# COMPENDIUM OF CDD FORMS AND TOOLS

version April 2016



#### **KALAHI-CIDSS**

Kapit-Bisig Laban sa Kahirapan
Comprehensive and Integrated Delivery of Social Services
Department of Social Welfare and Development

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Table 1. List of KPI-Contributory Forms ...... i-iv

Table 1. LIST OF KPI-CONTRIBUTORY FORMS

	KC-NCDDP Outcomes and Indicators	CDD Paper-Based Form
No.	Impact	
1	% of poverty incidence reduced or recovered to pre-disaster level in target municipalities	
	Program Development Outcome	
	Communities in targeted poor and disaster-affected municipalities are empowered to achieve improved access to services and to participate in more inclusive local planning, budgeting, implementation, and disaster risk reduction and management	
	Outcome Indicators	
2	Households benefitting from sub-projects	Sub-Project Completion Report (Sub-Project's Household Beneficiaries is just a Tool to answer the number of HH served by the SP in the SPCR)
3	% of HHs that report better access to services	
4	% increase in access to and utilization of roads, education, health centers and water (major KC investments) in KC-NCDDP municipalities	
5	% of HHs in KC-NCDDP municipalities that report increase in confidence to participate in community development activities	
6	% of members from marginalized (IPs, women) groups in KC-NCDDP municipalities that attend regular Barangay Assemblies	
7	% of households in KC-NCDDP municipalities with at least one member attending regular Barangay Assembly	
	Intermediate Outcomes Indicators	
	Component 1: Barangay Grants Communities plan and use barangay grants effectively	

i

	KC-NCDDP Outcomes and Indicators	CDD Paper-Based Form
		Barangay/Community Activity Minutes Form
8	% of KC-NCDDP barangays with poverty reduction action plans prepared, involving community members in accordance with the KC-NCDDP participatory process	Attachments: Barangay/Community Training/Meeting Attendance Sheet
		Copies of BAPs/BLPRAPs and BLGU resolutions
		Sub-Project Completion Report
9	% of KC-NCDDP community projects completed in accordance with technical plans, schedule and budget	Final Inspection Report
		Certificate of Completion and Acceptance
	% of completed KC-NCDDP projects that meet basic	Sub-Project Completion Report
10	financial standards based on KC-NCDDP Finance and Administration Sub- Manual	Status of Sub-Project Fund Utilization Report
11	% of completed KC-NCDDP projects that have satisfactory or better sustainability evaluation rating	Sustainability Evaluation Tool
12	% of the paid labor jobs created by the project are accessed	Employment Record Sheet
12	by women	CDD Sub-Project Workers basic Profile
		Sub-Project Completion Report
13	No. of reconstructed or repaired shelters for disaster-affected households	Final Inspection Report
		Certificate of Completion and Acceptance
	Component 2: Capacity-building and Implementation Support  More inclusive and transparent planning and budgeting at municipal and provincial levels	
14	KC-NCCDP Plan for strategic capacity building of community volunteers, NGAs, CSOs and other partners implemented	
	No. of KC NCDDB municipalities with LCUs staff trained by	Municipal Activity Minutes Form
15	No. of KC-NCDDP municipalities with LGUs staff trained by DILG using the local governance modules	Attachment: Municipal Activity Attendance Sheet

	KC-NCDDP Outcomes and Indicators	CDD Paper-Based Form				
		Municipal Activity Minutes Form				
16	% of KC-NCDDP municipalities with municipal poverty reduction plans prepared in accordance with KC-NCDDP participatory process	Attachments: Municipal Activity Attendance Sheet				
	participatory process	Copies of Municipal LPRAPs and MLGU Resolution				
		Municipal Activity Minutes Form				
17	% of KC-NCDDP municipalities with citizens, other than public officials, who participate in municipal-level prioritization forum	Attachments: Municipal Activity Attendance Sheet				
		Copies of MIBF Resolution				
18	% of KC-NCDDP municipalities that provide LCC based on their LCC delivery plan	Municipal Consolidated Status of Local Counterpart Contribution				
19	% of KC-NCDDP municipalities with increased membership of POs and CSOs in local development councils and special bodies (BDC, local school board, PTCA, local health board, peace and order councils)	PTA Integrations Plan Checklist				
20	% of registered grievances satisfactorily resolved in line with the GRS	Grievance Redress System (GRS) Intake Form				
21	No. of KC-NCDDP provinces with provincial poverty reduction plans prepared in accordance with pilot-test of NCDDP PLGU process	Copies of Provincial LPRAPs and PLGU Resolution				
		Barangay/Community Acitvity Minutes Form				
22	No. of community volunteers per barangay trained in CDD	Attachment: Barangay/Community Training/Meeting Attendance Sheet				
23	% of leadership positions in community volunteer committees are held by women by 2017	Community Volunteers Profile				
	Component 3: Program Management and M&E					
	KO NODDO DIMO					
24	KC-NCDDP PIMS providing necessary information in a timely fashion to measure project effectiveness and results					

	KC-NCDDP Outcomes and Indicators	CDD Paper-Based Form					
25	KC-NCDDP multi-stakeholder oversight and coordinating committees in place and functional in accordance with TORs	Oversight and Coordinating Committees Checklist					
26	No. of KC-NCDDP studies on effectiveness and outcomes completed, with a review of gender equality dimensions by 2017						
27	System for community fund request fully operational at national and regional levels						
28	% of targeted new KC-NCDDP municipalities generate sex- disaggregated data						
29	Gender action plan implemented						

CDD A-01: Form

# **MUNICIPAL ACTIVITY ATTENDANCE SHEET**

Province:	Date/Duration:
Municipality:	Program/Project (e.g. NCDDP, KC-MCC, etc):
Venue:	Cycle:
Title:	

			P			Se	x			CDD Com Member		е			
Last Name	First Name	M.I.	n t a w i d	S L P	I P	M	F	Age	Barangay/ Community	Committee Name (BRT, PPT, etc.)	Chair	Member	M/BLGU Official? (Y/N)	Sector (farmer, women, etc.)	Signature
Sub-total Sub-total															

CDD A-02: Form

#### **MUNICIPAL ACTIVITY MINUTES FORM**

Municipality: Total Number of Brgys:		
\/		
Data:		
1. Activity Profile Program/Project (e.g. NCDDP, KC-MCCycle: Activity Name: Facilitators: Documenter/Secretary:  2. Attendance Male attendees: Female attendees: Female IP attendees: Female IP attendees: Male Attendees 60 years old and above Female Attendees 60 years old and above Barangay/s represented:	e:	
3. Agenda/Objectives		
women during the activity. (Attact	ch the LGU prescribed minutes)	and quality of participation of men and
Who raised the Concern and Profile of the Person	PINCOs and Grievances	Resolution/Next Steps/Agreements
Ex. Juan, IP member		
Prepared by:	Approv	ed by:
Signature over Printed Name	Sig	gnature over Printed Name
Position		Position

Attachments (not limited to the following depending on the activity):

- 1. Attendance Sheet
- 2. Resolutions
- 3. Results/Outputs of the Activity (Copy of Plans)

CDD A-03:

Form

# BARANGAY/COMMUNITY ASSEMBLY ATTENDANCE SHEET

Province:	 Date/Duration:
Municipality:	Program/Project (e.g. NCDDP, KC-MCC, etc):
Barangay/Community:	Cycle:
Purok/Sitio:	Venue:
Purpose of BA:	

NA	AME		IP	ID Group	B/LGU Position	٨٥٥	Sex		Signatura
Last Name	First Name	M.I.	Leader?	IP Group	B/LGU Position (Captain, Kagawad, etc.)	Age	Male	Female	Signature
Sub-Total									

CDD A-04: Form

# BARANGAY/COMMUNITY ASSEMBLY HOUSEHOLD PARTICIPATION

Province:	_	Date/Duration:	_
Municipality:	_	Program/Project (e.g. NCDDP, KC-MCC, etc):	_
Barangay/Community: _	_	Cycle:	_
Venue:	_		
Purpose of BA:			_

	Househol	ld Head Name			Pantawid			Present			
Sitio/Purok	Last Name	First Name	M.I.	IP?	Pamilya Beneficiary?	No. of Non-IP/ Pantawid Pamilya/SLP	No. of IP	No. of Pan- tawid	No. of SLP	Sector/s Represented	Remarks
Sub-Total											

CDD A-05:

Form

# **BARANGAY/COMMUNITY ACTIVITY MINUTES FORM**

Municipality:  Barangay/Community:  Venue:  Data:	Total IF	Total HH in the Barangay Total IP HH in the Barangay Total Pantawid Pamilya HH in the Barangay						
<ol> <li>Activity Profile         Program/Project (e.g. NCDDP, K Cycle:         Activity Name/Purpose:         Facilitator/s:         Documenter/Secretary:     </li> </ol>	C-MCC, etc):							
0 1	No. of IP Famili No. of SLP Fan	ndees ees 60 years old and above es represented nilies represented d Families represented						
women during the activity. (Att  5. PINCOs and Grievances  Who raised the Concern and Profile of the Person		and quality of participation of men and  Resolution/Next Steps/Agreements						
e.g. Juan, IP member								
Prepared by:	Approv	ed by:						
Signature over Printed Name		Signature over Printed Name						
Position		Position						

Attachments (not limited to the following; depending on the activity):

- 1. Attendance Sheet
- 2. Resolutions
- 3. Results/Outputs of the Activity (Copy of Plans)

CDD A-06: Form

# **COMMUNITY VOLUNTEER'S PROFILE**

Province:		Mu	nicipality:						
Barangay:									
Program:		Cycle:							
	,								
Last Na Birth date (month/day/year):				М.І.					
Sex (Male or Female):			il Status:						
No. of Children:									
Highest Educational Attainment:									
Occupation:									
Sector Represented:									
Current Position in Barangay LGU:									
Contact Number:									
A -l -l									
I.P.?:			Leader?:						
———— Pantawid Pamilyang Pilipino Progra	m Beneficiary?	<del></del>							
Sustainable Livelihood Program Be		<del></del>							
Date of Volunteer's Identification/Ap	-								
BSPMC Chair?: Da	•								
			_						
Committee Membership in KC			ı	_					
Name of Committee	Position		Date =	nd					
			Start		nd				
<u>l</u>			<u> </u>	I					
Previous Trainings Attended (No	n-KC)								
Title of Training		Training P	rovider	Year Atter	nded				
	<u> </u>		<u> </u>						
Membership in Other Organizatio	n (Non-KC)								
Organiza	ion			Position					
Cianatura of Valuntaar		Cianotura	r Drintad Nama						
Signature of Volunteer			r Printed Name werment Facilitator						

CDD A-07: Form

# BARANGAY/COMMUNITY MEETING/TRAINING ATTENDANCE SHEET

Province:	Date/Duration:
Municipality:	Program/Project (e.g. NCDDP, KC-MCC, etc):
Barangay/Community:	Cycle:
Venue:	_
Title:	

			P a			S	ex			CDD Comm Members		<b>e</b>			
Last Name	First Name	M.I.	n t a w i d	S L P	I P	M	F	Age	Sitio/Purok	Committee Name (BRT, PPT, etc.)	Chair	Member	M/BLGU Official?	Sector (farmer, women, etc.)	Signature
Su	ıb-total									1					

CDD A-08:

Tool

#### **SUB-PROJECT'S HOUSEHOLD BENEFICIARIES**

Target? (SP Concept Form Attachment)	Actual? (SP Completion Report Attachment)						
Municipality:	Program/Project:						
Barangay/Community:	Cycle: Date:						
Sub-Project Name:							
Sub-Project Type:							

Sitio /	Household Head Name	# of SP	Beneficia the H	aries within	# of Families within the HH (Beneficiaries of SP only)					
Purok	(HH Beneficiary of SP)	Male	Female	Total Individuals	IP	Pantawid	SLP	Total Families		
	1									
	2									
	3									
_	4									
_	5									
	6									
	7									
	8									
	9									
	10									
	11									
	12									
	13									
	14									
	15									
	16									
	17									
	18									
	19									
	20									
	21									
	22									
	23									
Sub- Total	e an antional form. It can be replaced by oth									

Note: This is an optional form. It can be replaced by other documents available at the community which capture information on Households and Families including the Pantawid Pamilya Beneficiaries, IP and SLP benefitting from the sub-project.

CDD A-09:

**Form** 

# **OVERSIGHT AND COORDINATING COMMITTEES CHECKLIST**

Oversight/ Coordinating Committee Name	# of Male Members	# of Female Members	Date Organized (mm/dd/yy)	Regular Meetings Conducted (frequency of meetings)	Regional	Provincial	Municipal	Name of Province / Municipa

Name of Regional M&E / Area Coordinator

CDD A-10:

**Form** 

# CDD SUB-PROJECT WORKERS' BASIC PROFILE

For the Period of (Mo	onth/Day/Year) From: _		To:							
Municipality:			Cycle:	Cycle: Sub-Project Name:						
Covered Barangays	oy SP:		□ Hauling □ Pa	kyaw □ CF	A	Sub-Project ID:				
			Nature of Work	Birthday				Beneficiaries		
Last Name	First Name	Middle Name	(e.g. laborer, Carpenter, etc.)	(mm/dd/yy)	Sex	Barangay Name	IP	Pantawid	SLP	
Prepared by:			Noted by:							
Community Empowe	rment Facilitator		Head, Project	t Implementation	Team					

CDD A-11: Form

# PTA INTEGRATION PLANS CHECKLIST

Region:	Province:	Municipality:	
Program/Project (KC-NCDDP, KC-PAMANA, etc):	Cycle:	Date MOA was signed:	Date SIA was signed:

Requirements	If complied, provide	the following data:
ACCOUNTABILITY		
Legislation/Resolution/Ordinances passed in support of CDD and Participatory Governance		
Institutionalization of People's PTA in LGU development, planning and poverty reduction programs, plans, and activities	Resolution No.:	Date of Approval:
Convergence of NGA poverty reduction PPAs in the Municipality	Resolution No.:	Date of Approval:
Formation of MIAC (Executive Order/Resolution issued)	Executive Order/Resolution No.:	Date of Approval:
Formation of MCT (Executive Order/Resolution issued)	Executive Order/Resolution No.:	Date of Approval:
NGO and PO Accreditation Guidelines	Resolution No.:	Date of Approval:
Support to BDP Formulation and BDP-MDP implementation including GAD plans	Resolution No.:	Date of Approval:
Municipal resolution expanding MDC membership to include CDD volunteers/representative	Resolution No.:	Date of Approval:
	No. of CDD Volunteers as members of MDC:	
	Male: Fer	male
Support to KC-NCDDP Implementation		
Allocation of LCC	SB Resolution No.:	Date of Approval:
Opening of Municipal Trust Fund	Account No.:	Date Opened:
Provision of KC Municipal Office and Equipment	KC Municipal Office Address:	
	Equipment provided for KC?:	
	If yes, attach list of equipment provide	ded with information on:
	Equipment/Item Name/Type	<b>)</b>
	2. Quantity	
	<ol><li>Date Provided</li></ol>	
	4. End-user	
	5. Functionality	
Provision of personnel (including MCT, Municipal Database Encoder and GAD Focal Person)	No. of LGU paid Staff provided for K	C:
	(attach list of Staff with designation)	
Assist community volunteers in KC-NCDDP procurement and fiduciary processes	No. of TAs provided:	
	(attach list of Activities with dates)	

TRANSPARENCY				
Available Information on the State of Municipality				
Income and Expenditure		Location of Posting:	Date Posted:	
Budget and data used for formulating the budget		Location of Posting:	Date Posted:	
LGU Plans and Activities		Location of Posting:	Date Posted:	
PARTICIPATION				
NGO-PO engaged and represented in MDC and LSB		No. of NGO/PO accredited:		
		Total No. of NGO/PO representati	ves in MDC:	
		Male Female _		
		Total No. of NGO/PO representati	ves in LSB:	
		Male Female _		
		(with Percentage vis-à-vis total co	mposition)	
Representation of highly marginalized/vulnerable groups in MI	DC and BDC	Pantawid representative:Male	Female	
(Pantawid, IPs, Women, Youth, Elderly, PWD)		IPs representative: Male	Female	
		Women representative: Male		
		Youth representative: Male	Female	
		Elderly representative: Male		
		PWD representative: Male	Female	
		(attached list of representative)		
Regular LGU-CSO consultation and dialogue		No. of consultations conducted:		
		(include dates conducted)		
Conduct of participatory review and assessment of the gender	responsiveness of GAD Plans and	No. of reviews/assessments cond	ucted:	
GAD-funded projects		(include dates conducted)		
NGO participation in project implementation and monitoring		No. of NGOs involved in activities:		
		(include dates conducted)		
Prepared by:	Noted by:			
0: (				
Signature over Printed Name	Signature over Printed Name			
Area Coordinator	Municipal Area Coordinator			

CDD A-12:

#### Form

# GRIEVANCE REDRESS SYSTEM (GRS) INTAKE FORM

Date Received : Date Resolved:					
GRS Form : □ PINCOs □ Filed Grievance					
Intake Level : ☐ Central ☐ Region ☐ Municipal					
Grievance Location : Region :Province: Municipality: Barangay:					
Mode of Filing :					
☐ Mail/Letter ☐ Walk-in/verbal narration ☐ Phone/Fax ☐ BA ☐ Reports (specify)					
☐ E-mail ☐ Text Message ☐ Suggestion Box ☐ Media ☐ Others (specify)					
I. Complainant/Sender's Information					
Name (optional) : IP Group:					
Sex : ☐ Male ☐ Female ☐ Unknown ☐ Group/Organization/Institution (specify):					
Designation/Position					
☐ MLGU Official/Staff ☐ BLGU Official/Staff ☐ DSWD/KC-NCDDP Personnel ☐ Volunteer ☐ Ordinary Resident					
☐ Contractor ☐ Service provider/Supplier ☐ Other Participating Agencies (specify):☐ Others(specify)					
Contact Information (Address/Tel/Fax/Cel./Email):					
II. Details of the Issue/Concern					
Nature of Issue/Concern:					
☐ <b>Type A</b> : Queries, Comments and Suggestions (non-contentious)					
☐ <b>Type B</b> : Compliance with project processes, MOA and other KC-NCDDP implementation arrangements (non-performance of obligations)					
☐ <b>Type C</b> : Conformance with KC-NCDDP/government procurement and finance guidelines (violation of law)					
Subject of Complaint:					
☐ MLGU Official/Staff ☐ BLGU Official/Staff ☐ DSWD/KC-NCDDP Personnel ☐ Volunteer ☐ Ordinary Resident ☐ Contractor ☐ Service provider/Supplier ☐ Other Participating Agencies (specify): ☐ Others(specify)					
Category of Concerns					
☐ Administrative ☐ CEAC Schedule/Timeline ☐ Community Participation ☐ Delivery of LCC ☐ Delivery of Materials					
☐ Financial Mgmt ☐ Gender Concerns ☐ Graft and Corruption ☐ KC-NCDDP Process/Design/Guidelines					
☐ LGU Participation ☐ O&M/Sustainability ☐ Positive Comments ☐ Procurement					
= 1 total of all t					
☐ Quality and Operations of SP ☐ RFR Processing ☐ Salary and allowances ☐ Social and Envt'l Safeguards					

.Details of Concern (if PINCOs, indicate if Community and/or Operation and Management Concern):

Details/Narrative Summary (Use additional sheet if table is not enough.)	Actions Taken/Resolution of the Issue	FOR PINCOs ONLY Recommendations (Action needed from RPMO/NPMO/Other agencies)

III.	Complainant's Feedback o  ☐ No comment	n Resolution of Grievance  Not Satisfied	☐ Satisfied	☐ Very Satisfied			
Name of Intake Office							
Designa	Designation						

#### List of Categories

Concerns	Cases/Examples		
Administrative	Misconduct		
(includes HR concerns - (recruitment, hiring,	Tardiness/absences		
staffing, behavior of staff)	CF should smile more		
CEAC Schedule/Timeline	Schedule of MIBF		
	•		
Community participation (functionality of	Volunteers not attending trainings		
committees, volunteers' responsibility, etc.)	Resignation of volunteers		
,,,,,,,	Low participation in BAs		
☐ Delivery of LCC	LCC Cash commitment not yet downloaded to community account		
Delivery of materials	Contractor failed to deliver gravel and sand		
_ ,	Delivery of substandard materials		
☐ Financial Management	Pay roll padding		
_	Inconsistent signatories in vouchers		
	Misuse of funds		
☐ Gender concerns	Sexual harassment		
	Gender discrimination		
☐ Graft and corruption	Bribery of contractor		
	Pilferage of materials		
KC-NCDDP Process/design/guidelines	Collusion in MIBF		
	Intervention to community decisions		
	Non-inclusion in selection of volunteer		
	Tedious KC-NCDDP process		
	Fraudulent filing up of attendance sheet by CF		
☐ LGU Participation	Barangay Captain does not support KC-NCDDDP activities		
☐ O&M/Sustainability	Water system association not active		
(includes financial management issues, functionality	No funding from barangay to maintain SP		
of SPs and ODM)			
☐ Positive Comments	The community expressed appreciation to the entry of KC-NCDDP in their		
	barangay.		
☐ Procurement	Can shopping be conducted in lieu of bidding?		
	No bidding conducted		
☐ Quality and operation of SPs	Unfinished footbridge		
	POW/design of SP not followed		
☐ RFR Processing	Reason why RFR not downloaded		
☐ Salary and allowances	Delay in salary of staff		
	Travel allowances not enough		
☐ Social and environmental safeguards	No deed of donation		
_	IP not consulted		
☐ Subproject implementation	Delays in subproject implementation due to weather		
	Labor issues		
☐ TA/support, information dissemination and	Non-provision of technical assistance by LGU staff		
capability building	Non-consistency of information during KC-NCDDP implementation		

CDD A-13:

**Form** 

# **GRIEVANCE REDRESS SYSTEM BARANGAY INSTALLATION CHECKLIST**

Region:		
Province:		_
Municipality:		_
Barangay/Comn	nunity:	-
Program/Project	t (e.g. KC-NCDDP, KC-PAMANA, et	tc):
Cycle:		

	Requirement	Date Complied	MOVs
1.	GRS Orientation conducted		BA Minutes
	(1st Barangay Assembly)		
2.	GRS volunteers identified		Volunteers' Profile
3.	Training of community members on handling		Training Attendance Sheet
	grievances conducted		
4.	Information materials available with grievance		Inspection
	hotline (at least one of the following: manual at		
	the Barangay Hall, pamphlets/brochures given to		
	HHs, posters)		
5.	Means of reporting grievances available (at least		Inspection
	one of the following: grievance/suggestion box,		
	phone numbers, office address)		

Signature over Printed Name Community Empowerment Facilitator

CDD A-14:

Form

# **GRIEVANCE REDRESS SYSTEM MUNICIPAL INSTALLATION CHECKLIST**

Province:	Region:		
Program/Project (e.g. KC-NCDDP, KC-PAMANA, etc):  Cycle:  Requirement Date Complied MOVs  1. Information dissemination on GRS (Municipal Orientation)  2. Municipal GRS Committee identified MO Minutes of the Meeting Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	Province:		
Program/Project (e.g. KC-NCDDP, KC-PAMANA, etc):  Cycle:  Requirement Date Complied MOVs  1. Information dissemination on GRS (Municipal Orientation)  2. Municipal GRS Committee identified MO Minutes of the Meeting Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	Municipality:		
Requirement Date Complied MOVs  1. Information dissemination on GRS (Municipal Orientation)  2. Municipal GRS Committee identified MO Minutes of the Meeting Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:			
Requirement Date Complied MOVs  1. Information dissemination on GRS (Municipal Orientation)  2. Municipal GRS Committee identified MO Minutes of the Meeting Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:			
1. Information dissemination on GRS (Municipal Orientation) 2. Municipal GRS Committee identified  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	Cycle:		
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(Municipal Orientation)  2. Municipal GRS Committee identified  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	Requirement	Date Complied	MOVs
2. Municipal GRS Committee identified  MO Minutes of the Meeting Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	Information dissemination on GRS	•	MO Minutes of the Meeting
Resolution  3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	(Municipal Orientation)		
3. Training of ACT /MCT on handling grievances conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	2. Municipal GRS Committee identified		MO Minutes of the Meeting
conducted  4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:			Resolution
<ul> <li>4. Information materials available with grievance hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)</li> <li>5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)</li> <li>Grievance /Suggestion Box □</li> </ul> Phone Number/s Hotline:	3. Training of ACT /MCT on handling grievances		Training Attendance Sheet
hotline (at least one of the following: manual at the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	conducted		
the ACT Office, pamphlets/brochures, posters)  5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	4. Information materials available with grievance		Inspection
5. Means of reporting grievances available (at least one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	hotline (at least one of the following: manual at		
one of the following: grievance/suggestion box, phone numbers, office address)  Grievance /Suggestion Box □  Phone Number/s Hotline:	the ACT Office, pamphlets/brochures, posters)		
phone numbers, office address)  Grievance /Suggestion Box   Phone Number/s Hotline:	5. Means of reporting grievances available (at least		Inspection
Grievance /Suggestion Box   Phone Number/s Hotline:	one of the following: grievance/suggestion box,		
Phone Number/s Hotline:	phone numbers, office address)		
	Grievance /Suggestion Box □	•	
	Dhana Manhada Hallina		
Office Address:	Phone Number/s Hotilne:		
	Office Address:		
	onico / tadioco.		
	L		

Signature over Printed Name Area Coordinator

CDD B-01:

**Form** 

# **BARANGAY PROFILE FORM**

#### **BASIC INFORMATION**

Region	
Province	
Municipality	
Barangay	
Cycle	
No. of Sitios/Puroks	
Inclusive Years under KC	

# **Population Profile**

1.	Total number of households	
2.	Total number of families	
3.	No. of male	
4.	No. of female	
5.	No. of male children ages 0-5 years old	
6.	No. of female children ages 0-5 years old	
7.	No. of male <u>children ages</u> 6-12 years old	
8.	No. of female children ages 6-12 years old	
9.	No. of male children ages 13-17 years old	
10.	No. of female children ages 13-17 years old	
11.	Total male voting population	
12.	Total female voting population	
13.	Total male labor force	
14.	Total female labor force	

# Indigenous People

Are there indigenous	people (IP) ii	n your barangay?	
----------------------	----------------	------------------	--

IP group	Location/Sitio	Total households	Total families	Total male	Total female
Total					

Total						
Conflict-affected / I	Pantawid Pamilva	and SLP E	Beneficiaries			
Is the barangay affe	•					
If yes, please give a	-					
		<i>a</i>				
	•		in the barangay			
No. of Pantawid Pan	nilya family benefic	ciaries in the	e barangay			
No. of SLP househo	ld beneficiaries in t	the baranga				
No. of SLP family be	neficiaries in the b	arangay				
AREA PROFILE						
Is this a Poblacion B	arangay?					
If not, how many hou	urs does it take to t	ravel to Pol	blacion?			
No. of kilometers fro	m the Poblacion _					
What is the geograp	hic characteristic o	f the Baran	gay? (i.e upland, hilly	, lowland, island, o	coastal)?	
Is the barangay isola	ited from the rest o	of the baran	gays?			
Affected by any of	the following Pea	ce and So	cial Cohesion issue	s? Check if 'Yes'.		
Armed conflict						
Boundary and	territorial disputes					
Political and ex	ktra judicial killings					
Family and ger	nder-based violend	e				

Crime		
BARANGAY ORGANIZATION		
What organizations operate within the barangay? (U	se another sheet for more organi	zations)
	Organization 1	Organization 2
Name		
Type of Organization (ex. PO, NGO, Private institution/CSR)		
Formal? (Registered, answer yes or no)		
LGU-accredited? (Yes or No)		
Advocacy (Savings, religious, farmers, fisherfolk, women, etc.)		
Area of operation (ex. nationwide, municipal, different barangays, etc.)		
Years operating in barangay		
Active or inactive organization?		
Activities (Identify major activities)		

RIDO or clan wars/Tribal wars of 'pangayao'

Total male members from barangay

Total female members from barangay

Male IP members from barangay

Female IP members from barangay

Marginalized sectors represented

# **LOCAL GOVERNANCE**

#### **BLGU Officials' Profile**

Name	Sex	Age	Civil Status	IP Group	Educational Attainment	Position in Barangay Council	Inclusive Date (Start and End Date)	Name of Non-KC Organization

<sup>\*</sup>to be updated once the Program starts

# Barangay Development Council Profile (Identify only those not listed in BLGU Officials' Profile)

Name	Sex	Age	Civil Status	IP Group	Educational Attainment	Position in Barangay Council	Inclusive Date (Start and End Date)	Name of Non- KC- Organization	Sector Represented

<sup>\*</sup>to be updated once the Program starts

During the past year, how many times were the BAs conducted?	
On the average, how many barangay households are present during the meetings?	
How many male residents were present?	
How many female residents were present?	
How many IP households were present?	
What other sectors were present?	
During the past year, how many times did the BDC meet?	
How many, on the average, attend the BDC meetings? (refer to attendance sheet)	
Male BLGU Officials	
Female BLGU Officials	
Male PO/CBO representatives	
Female PO/CBO representatives	

# What is the total annual budget of the barangay? How much was the IRA the past year? What are other sources of funds of the barangay?

Source of Funds	Amount
IRA	
Other Sources:	
TOTAL	

#### How were the barangay funds allocated in the previous year? (Refer to Barangay Annual Investment Plan)

Category	Amount
Environment	
Economic Sector	
Infrastructure	
Social development	
Institutional Sector	
Gender and Development	
DRRM	
Other allocation	
TOTAL	

#### How was the 5% GAD fund utilized by the barangay?

Activity	Cost
TOTAL	

#### Over the past year, what development project/s has/have been implemented in your barangay?

		Scope				В	eneficia	ries
Project	Location	(Coverage, Unit, Physical Target)	Cost of Project	Source of Funds	Cost Sharing (%)	M	F	IPs

Examples of Dev	elopment Projects
-----------------	-------------------

- 1 Roads
- 2 Water Supply
- 3 Toilet
- 4 Livelihood
- 5 Education
- 6 Electrification
- 7 Health and Nutrition
- 8 Others

#### Types of Source of Funds

- 1 Barangay Fund
- 2 Municipal Fund
- 3 Provincial Fund
- 4 National government agencies (e.g. DSWD, DA, etc.)
- 5 ODA (Foreign-assisted projects)
- 6 Others

# **POVERTY**

1	Identify top three economic activities in the	e barangay	
2	1		
3			
1			
1			
2	Identify major crops in the barangay		
What is the average annual household income in the barangay? What is the average annual income for males? What is the average annual income for females? What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road  Dirt  Gravel  Asphalted	1		
What is the average annual household income in the barangay? What is the average annual income for males? What is the average annual income for females? What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road  Dirt  Gravel  Asphalted	2		
What is the average annual income for males? What is the average annual income for females? What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road  Dirt  Gravel  Asphalted	3		
What is the average annual income for males? What is the average annual income for females? What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road  Dirt  Gravel  Asphalted	What is the average annual household inc	come in the hara	ngay?
What is the average annual income for females? What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road %  Dirt  Gravel  Asphalted	-		nguy :
What is the average annual income for IPs?  What types of road traverse through the barangay?  Types of Road %  Dirt  Gravel  Asphalted	-		
What types of road traverse through the barangay?  Types of Road %  Dirt  Gravel  Asphalted	-		
Types of Road %  Dirt  Gravel  Asphalted	What is the average annual income for IP:	s?	
Dirt Gravel Asphalted	What types of road traverse through the b	arangay?	
Gravel Asphalted	Types of Road	%	
Gravel Asphalted			1
Asphalted	Gravel		7
Cemented/All Weather Road	Asphalted		1
	Cemented/All Weather Road		7
		•	_
	·		
What are the modes of transportation available?			
1	4		
1 2	J		
1			
1 2			

Which of the following establishments and services are available in the barangay? If not available, how far is your barangay to the nearest establishment/service provider? (if the listed services and establishments are not applicable or "no use" to your barangay, write n/a)

Facilities/Establishments/Services	Please check if available	If none, distance to nearest facility (hours)	Mode of Transport and cost
Barangay hall			
Multi-purpose building			
Tribal hall			
Evacuation center			
Market place/bagsakan center			
Stores			
Mini port			
Daycare center			
Elementary School			
Secondary School			
College or university			
Health station			
Hospital			
Irrigation			
Pre/Post Harvest Facilities			
Water supply system			
Drainage System			
Waste facility			
Cemetery			
Electricity			
Telecommunication Access			
Bank			
Credit facility			
Tanod/police			
Emergency services			
Environmental protection			
Postal service			
Capability/skills training			
<ul> <li>Health</li> </ul>			

Facilities/Establishments/Services	Please check if available	If none, distance to nearest facility (hours)	Mode of Transport and cost
Organizational development			
Agriculture and enterprise			
Education			
Others			

What are the main problems in the barangay? Identify.

Problem	Details	Are these problems being addressed properly?	Remarks
Access/ Mobility			
Water and Sanitation			
Health and Nutrition			
Literacy/Education			
Employment/Income			
Generation			
Land Ownership/Asset			
Distribution			
Agricultural Service			
Facilities (i.e. post-harvest)			
Peace and Order			
Environment			
Power Supply			
Communications			
Others, specify			

**Poverty Profile** 

	Indicators	Value	Reference
Heal	th		
1.	Proportion of children aged 0-5 years old who died		
	a) Number of children aged 0-5 years old who died		
	b) Total children aged 0 -5 years old		
2.	Proportion of women who died due to pregnancy-related causes		
	Number of pregnant women who died due to pregnancy-related causes		
	b) Total pregnant women		
Nutri	tion		
3.	Proportion of children aged 0-5 years old who are malnourished		
	a) Number of children aged 0-5 years old who are malnourished		
	b) Total children aged 0-5 years old		
Acce	ss to Basic Amenities		
4.	Proportion of households with access to safe water		
	a) Number of households with access to potable water (within 250m)		
	b) Total number of households		
5.	Proportion of households with access to sanitary toilet facilities		
	a) Number of households with access to sanitary toilet facilities		
	b) Total number of households		
Shel	er		
6.	Proportion of households who are squatting		
	a) Number of households who are squatting		
	b) Total number of households		
7.	Proportion of households living in makeshift housing		
	a) Number of households living in makeshift housing		
	b) Total number of households		
Peac	e and Order		
8.	Proportion of households with members victimized by crimes		
	a) Number of households with members victimized by crimes		
	b) Total number of households		
Inco	ne		
9.	Proportion of households with income less than the poverty threshold		

Indicators	Value	Reference
a) Number of households with income less than the poverty threshold		
b) Total number of households		
10. Proportion of households with income less than the food threshold		
a) Number of households with income less than the food threshold		
b) Total number of households		
11. Proportion of households who eat less than three (3) meals a day		
a) Number of households who eat less than three (3) meals a day		
b) Total number of households		
Basic Education		
12. Proportion of 6-12 years old children who are not in elementary school		
a) Number of children 6-12 years old who are not in elementary school		
b) Total number of children 6-12 years old		
13. Proportion of 13-16 years old children who are not in secondary school		
a) Number of children 13-16 years old who are not in secondary school		
b) Total number of children 13-16 years old		
Employment		
14. Proportion of the members of the labor force who are not working		
a) Number of labor force who are not working		
b) Total number of labor force		
Signature over Printed Name	Signature ove	er Printed Name
Community Empowerment Facilitator	•	ordinator
Date Started:		
Date Accomplished:		

CDD B-02:

Form

# **MUNICIPAL PROFILE FORM**

# **BASIC INFORMATION**

Region	
Province	
Municipality	
No. of Barangays	
Cycle	
Inclusive Years of KC	

## **MUNICIPAL ORGANIZATION**

What organizations operate within the municipality? (Use another sheet for more organizations)

	Organization 1	Organization 2	Organization 3
Name			
Type of Organization			
(ex. PO, NGO,			
Private			
institution/CSR)			
Formal?			
(Registered, answer			
yes or no)			
LGU-accredited?			
(Yes or No)			
Advocacy (Savings,			
religious, farmers,			
fisher folk, women,			
etc.)			
Area of operation (ex.			
nationwide,			
municipal, different			
barangays, etc.)			
Years operating in			
municipality			
Active or inactive			
organization?			
Activities or Services			
(identify major			
activities)			
Total male members			
from municipality			
Total female members			
from municipality			
Male IP members from			
municipality			
Female IP members			
from municipality			
Marginalized sectors			
represented			

# **LOCAL GOVERNANCE**

# **MLGU Officials' Profile**

Name	Sex	Age	Civil Status	IP Group	Educational Attainment	Current Position in LGU	Inclusive Date (Start and End Date)

<sup>\*</sup>to be updated once the Program starts

Municipal Development Council Profile (Identify only those not listed in MLGU Officials' Profile)

Name	Sex	Age	Civil Status	IP Group	Educational Attainment	Position in MDC	Inclusive Date (Start and End Date)	Sector Represented

What is the total annual budget of the municipality? How much was the IRA in the previous year? What are other sources of funds of the municipality?

Source of Funds	Amount
IRA	
Other Sources:	
TOTAL	

## How were municipal funds allocated in the previous year?

Category	Amount
Environment	
Economic Sector	
Infrastructure	
Social development	
Institutional Sector	
Gender and Development	
DRRM	
Other allocation	
TOTAL	

How was the GAD fund utilized by the municipality?

Activity	Cost
TOTAL	

How was the DRRM fund utilized by the municipality?

Activity	Cost
TOTAL	

## **POVERTY/SOCIO-ECONOMIC SITUATION**

### **Economic Activities**

Identify top three income-generating activities in the Municipality, average income per activity and number of HHs involved

Income-Generating Activity	Average Income	No. of HHs involved	Seasonality

# **Land Tenure Status**

Tenurial Status	No. of HHs	No. of HH Head	
		Male	Female
Owner			
Tenant			
Renting			
Squatting			

Date Accomplished:

What is the average annua	I household income? I income for male-headed HHs? I income for female-headed HHs? I income for IP-headed HHs?	
Mode of Transportation a	nd Cost	
Mode of Transport	Cost (Minimum – Maximum)	
1.		
2.		
3.		
4.		
5.		
Etc.		
Signature over Printed Na Area Coordinator	ame Signature over Printe Technical Facilita	Signature over Printed Name Municipal Financial Analyst
Date Started:		

CDD B-03: T

#### Tool

# **COMMUNITY MONITORING PLAN TEMPLATE**

Areas of Monitoring	Required Key Activities	Expected Outputs/ Beneficiaries	Sources of Information	Accomplishments by Mid Cycle	Accomplishments by End of Cycle	Remarks
BAP						
Commitments						
KC-NCDDP Implementation						
Implementation						
SPI						

CDD B-04: Tool

# **COMMUNITY MONITORING WORK PLAN**

Major Activities	Specific Activities	When	Who are Involved?	Resources Needed
Mid Cycle Monitoring	Ex. Community meeting, Interview MPDC, Review KC database			
End of Cycle Monitoring				

CDD D-01:

Form

## **Deed of Donation**

KNOW ALL MEN BY THESE	PRESENTS:	Donation	
That I,			with postal address at NOR, and <i>(name of barangay)</i> ,
Municipality of <u>(name of municipality)</u> , Barangay Chahereinafter called the DONEE	nicipality), Province of (nam) riperson, of legal age, with	<u>e of province)</u> , herein repre	sented by (name of Barangay
That the DONOR is the registe	·	l, more particularly described property to be donated)	as follows:
That the DONEE is the duly e located;	elected Barangay Chairpersor	of the Barangay where the	parcel of land of the DONOR is
residents, and as an act of gra	atitude and liberality on his pa n, unto the said DONEE, his h	rt, the DONOR hereby volunt eirs and assigns, the above d	opment of the Barangay and its tarily GIVES, TRANSFERS, and described property, together with
That the DONOR affirms that himself sufficient funds and pro-		intent to deceive his creditor	s, and that he has reserved for
That the DONEE hereby acce Committee (BSPMC) of Baran and hereby manifests his grate	ngay <u>(name of barangay)</u> for tl	he implementation of <i>(name o</i>	gay Sub-Project Management of sub-project), by the DONOR,
	h the DONOR & DONEE have at		names this day of
DONOR			DONEE
	WITN	ESSES:	DONLL
	ACKNOWL	.EDGEMENT	
Republic of the Philippines)	_) S.S		
BEFORE ME, a notary for and			
	ame CTC Number Donee) 00000000		
Known to me and to me know acknowledged to me that the s	•		d of Donation and
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**Notary Public** 

CDD D-02: Tool

# **Environmental and Social Safeguards Checklist**

Name of Subproject:	
Location:	_
Community Representative and Address:	
RPMO Representative and Address:	

#### I. Subproject Screening:

a. Has the subproject been screened against the list of ineligible activities (negative list)? If yes, proceed. If no, contact ACT to conduct screening.

#### II. Site Selection:

a. When considering the location of a subproject, rate the sensitivity of the proposed site in the following table according to the given criteria. Higher ratings do not necessarily mean that a site is unsuitable. They do indicate a real risk of causing undesirable adverse environmental and social effects, and that more substantial environmental and/or social planning may be required to adequately avoid, mitigate or manage potential effects.

Issues	Site Sensitivity			Rating
	Low	Medium	High	
Natural Habitats	No natural habitats present of any kind	No critical natural habitats; other natural habitats occur	Critical natural habitats present. Within declared protected areas.	
Water quality and water resource availability and use	Water flows exceed any existing demand; low intensity of water use; potential water use conflicts expected to be low; no potential water quality issues.	Medium intensity of water use; multiple water users; water quality issues are important	Intensive water use; multiple water users; potential for conflicts is high; water quality issues are important	
Natural hazards vulnerability, floods, soil stability/erosion Physical Cultural	Flat terrain; no potential stability/erosion problems; no known volcanic/seismic/ flood risks  No known or suspected physical cultural heritage	Medium slopes; some erosion potential; medium risks from volcanic/seismic flood/typhoons Suspected cultural heritage sites; known	Mountainous terrain; steep slopes; unstable soils; high erosion potential; volcanic seismic or flood risks. Known heritage sites in subproject area	
Property	sites	heritage sites in broader area of influence		
Involuntary Resettlement	Low population density; dispersed population; legal tenure is well defined;	Medium population density; mixed ownership and land tenure;	High population density; major towns and villages; low income families and/or illegal ownership of land; communal properties.	
Indigenous Peoples	No indigenous population	Dispersed and mixed indigenous populations; highly acculturated indigenous populations	Indigenous territories (CADT), reserves and /or lands; vulnerable indigenous populations.	

#### III. Areas for Potential Environmental and Social Impact

		Yes	No
-	A. Environment - Will the Subproject:		
1	Risk the contamination of drinking water?		
2	Cause poor water drainage and increase the risk of water related diseases such as malaria, dengue and schistosomiasis		
3	Harvest or exploit a significant amount of natural resources such as trees, wood for fuel or water?		
4	Be located within or nearby environmentally sensitive areas, protected areas (e.g. intact natural forests, mangroves, wetlands or threatened species?)		
5	Create a risk of increased soil degradation or erosion?		
6	Create a risk of increasing soil salinity?		
7	Produce, or increase the production of solid wastes (e.g. water, medical/healthcare, domestic or construction wastes)?		
8	Affect the quantity or quality of surface waters (e.g. rivers, streams, wetlands), or groundwater (e.g. wells)		
9	Result in the production of solid or liquid waste, or result in an increase in waste production, during construction or operation?		
	answer to any question from 1-9 is "Yes", please include an Environmental and Social Manag IP) with the subproject application	gement Pla	an
E	3. Land Acquisition and access to resources – Will the Subproject:		
10	Require that land (public or private) be acquired (temporarily or permanently) for its development?		
11	Use land that is currently occupied or regularly used for productive purposes (e.g. gardening, farming, pasture, fishing, forests)		
12	Physically or economically¹ Displace individuals, families, businesses?		
	Have any individuals, families, businesses been displaced up to 2 years prior to subproject enrolment?		
13	Result in the temporary or permanent, partial or total loss of crops, fruit trees, fixed assets, and/or household infrastructure such as crop storage facilities, outside toilets and kitchens		
14	Result in the involuntary restriction of access by people to legally designated parks and protected areas <sup>2</sup> ?		
	answer to any of the questions 10 -14 is "Yes", please inform the RPMO and prepare appropried under the LARR Framework (see Annex G).	riate docui	ments
(	C. Indigenous People – Are there:		
15	Any indigenous groups living within the boundaries of the barangay where the subproject will be located?		

Loss of income sources and means of livelihoods due to land acquisition
 e.g. the project will affect access to natural resources, communal facilities and services; due to change in land use, project will have an adverse impact on social and economic activities; access to land and resources owned communally or by the state will be restricted due to the project

16	Resources (land, water, etc.) to be used for the subproject, over which the Indigenous People have prior claim?		
17	Members of these indigenous groups who would be affected (ie. benefit from, or be adversely affected) by the subproject?		
	e answer to any of the questions 15 - 17 is "Yes" please inform the RPMO and if needed, prepa ples Plan (IPP) <sup>3</sup>	re an Indig	genous
[	D. Pesticides and Agricultural Chemicals - Will the subproject:		
18	D. Pesticides and Agricultural Chemicals - Will the subproject:  Will the subproject increase agricultural productivity? This may happen when the subproject is an irrigation or water impounding activity.		

#### **CERTIFICATION**

We certify that we have thoroughly examined all the potential adverse effects of this subproject. To the best of our knowledge, the subproject plan as described in the application and associated planning reports (e.g. ESMP, RAP, IPP), if any, will be adequate to avoid or minimize all adverse environmental and social impacts.

Community Representative (signature)	
PMO team representative (signature)	
Date:	

<sup>&</sup>lt;sup>3</sup> If the screening and SIA indicate that the proposed project will have impacts, positive and/or negative, on Indigenous Peoples, the borrower/client will prepare an IPP in the context of the SIA and through meaningful consultation with the affected Indigenous Peoples communities; however, for subprojects where IPs are the sole or overwhelming majority of direct project beneficiaries, and when only positive impacts are identified, a standalone IPP will not be required. Elements of an IPP (meaningful consultations, information disclosure, and beneficial measures to IP communities) are included in the overall project design document (such as CMP) and a report of these subprojects (including an assessment of the benefits accruing to IP communities) will be submitted as part of the periodic project progress reports submitted to the DSWD

CDD D-03: Form

# Environmental and Social Management Plan (ESMP) and Mitigating Measures for Eligible Sub-projects under the KC-NCDDP

Barangay, Municipality of	Province	e of	, Region			
<b>NOTE:</b> Summary of consultations (signed by community ii) venues of consultation; (iii) who are the participants (for	• ,		•		. ,	
number of men, number of members of ethnic minority/in questions raised.	•			· /·		•
Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
Phase 1: Planning, Development, and Pre-Implement	tation/Pre-Construction Phas	e				
1.1 In Compliance with: Govt. Policies on a) Program	policies on participation of w	omen, and Ger	der and Develo	pment, and; b) GO	P: RA 7192	
Women in Development and Nation Building;						
1.1.1						
1.1.2						
1.2 In compliance with RA 8371 Indigenous Peoples Findigenous Peoples	Rights Act (IPRA) and NCIP A	O No. 3 series 2	012, and WB an	d ADB safeguards	policies on	
1.1.1						
1.1.2						
Notes:						
1. Describe the positive and/or negative impacts on						
indigenous peoples and include the following						
information:						
- Types of impact <sup>1</sup> and						
number of affected IP households and IP persons for						
each ethnic group						

<sup>&</sup>lt;sup>1</sup> Impacts can be NEGATIVE or POSITIVE in one or more of the following aspects: (i) customary/traditional rights of use and access to land and natural resources; (ii) socioeconomic status; (iii) cultural and communal integrity; (iv) health, education, livelihood and social security status; (v) indigenous knowledge.

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
<ul> <li>Severity of impacts<sup>2</sup></li> <li>Baseline socioeconomic information on affected IP communities<sup>3</sup></li> </ul>						
1.3 In compliance with PD 1067 Water Code of the Ph	lippines. regulations on ease	ments. and qui	delines on No b	uild. No dwelling.	and Multi-hazard	
risk areas.		<b> 9</b>		<b>g</b> ,		
1.1.1 1.1.2						
1.4 In compliance with DA 9074 and DA 7270; EQ 402	DE Appreciation of Drivete Dree		issuence en M	VD and ADD actor.	varda naliaisa an	
1.4 In compliance with RA 8974 and RA 7279; EO 103	55 Acquisition of Private Prop	erty, and latest	issuances on v	VB and ADB safegi	uards policies on	
involuntary resettlement	T		1	<u> </u>		
1.1.1 1.1.2						
Note:						
Where there are land acquisition and/or involuntary	Note:					
resettlement impacts, include details on:	For sub-projects with					
<ul> <li>Number of Affected Households for each</li> </ul>	involuntary resettlement					
category of impact or type of loss <sup>4</sup>	and/or land or right of way					
(disaggregated by ethnic group and gender of	(ROW) acquisition, state					
household head)	amount and arrangements					
<ul> <li>Number of Affected Persons</li> </ul>	for compensation and other					
<ul> <li>Severity of loss<sup>5</sup></li> </ul>	rehabilitation measures for					
	each type of loss on land					
	and non-land fixed assets					
	and/or income sources					
	and/or access to resources					
	based on the Project					

<sup>&</sup>lt;sup>2</sup> State whether or not the impacts can be reversed or mitigated and if these are permanent

<sup>&</sup>lt;sup>3</sup> For example, include the following information on <u>each affected indigenous group</u>: percentage of the indigenous group in the total population; literacy/education level; main source of livelihood; poverty status, other factors that may affect their effective participation in the Project and whether or not they benefit from the Project.

<sup>&</sup>lt;sup>4</sup> Example of type of loss: permanent and/or temporary loss of residential land, commercial land, productive land, etc.; total or partial loss of structures (house, fence, etc); loss of crops, trees, etc.

<sup>&</sup>lt;sup>5</sup> For example: (number) of households will permanently/temporarily lose a total of \_\_\_\_ m2 of \_\_\_ land. There are (number) of severely affected households with (number) of severely affected persons (severely affected households are those who (i) lose 10% or more of their total productive assets (e.g. productive land, income sources); and/or (ii) are physically displaced or relocated due to the project.

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
	Resettlement Framework					
	and prior consultation <sup>6</sup> with					
451 19 19 19 19 19 19 19	project-affected persons					
1.5 In compliance with PD 1144 Fertilizer and Pesticio	des Act, and ADB and WB reg	ulations on the	use of pesticide	es. 		
1.1.1						
1.1.2						
1.6 In compliance with other relevant laws and regulation	ons I		1			
1.1.1 1.1.2						
1.1.2						
Phase 2: Implementation / Construction Phase						
2.1 Physical Environment						
2.1.1 Land			I			
a.						
b.						
b.						
2.1.2 Water Quality/Hydrology						
a.						
b.						
2.1.3 Air Quality						
a.						
b.						
2.2 Biological Environment						
2.2.1 Forest and plant life						
a.						
b.						
2.2.2 Wildlife						

 $<sup>^{\</sup>rm 6}$  This must be reflected in the summary of consultations that will be attached to the plan.

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
a.						
b.						
2.2.3 Fisheries, Aquatic life						
a.						
b.						
2.3 Social Environment	l	I	1	T		
2.3.1 Participation of women in paid labor and						
implementation management a.						
b.						
2.3.2 impacts on indigenous peoples (IP), including						
participation in paid labor and						
implementation/management of the sub-project, participatory monitoring						
participatory monitoring						
Note: include information on the number of affected IP						
households and persons for each type of impact and						
for each ethnic group						
a.						
b.						
2.3.3 Safety in construction						
a.						
b.						
2.3.4 Resettlement Impacts during construction,						
including access restriction, temporary impacts on livelihood						
Note: provide the following information:						

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
Number of affected households and affected     normans						
persons - Ethnicity of the affected households						
<ul> <li>Any other factors that make the affected</li> </ul>						
household vulnerable <sup>7</sup>						
a.						
b.						
2.4 Other impacts						
a.						
b.						
Phase 3: Operation and Maintenance Phase						
3.1 Physical Environment						
3.1.1 Land						
a.						
b.						
3.1.2 Water Quality/Hydrology						
a.						
b.						
3.1.3 Air Quality						
a.						
b.						
3.2 Biological Environment						
3.2.1 Forest and plant life						
a. b.						
υ	1					

<sup>&</sup>lt;sup>7</sup> For example, socioeconomic status (the house is poor), headed by a woman or the elderly without additional means of support, etc.

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
3.2.2 Wildlife						
a.						
b.						
3.2.3 Fisheries, Aquatic life						
a.						
b.						
3.3 Social Environment						
3.3.1 Participation of women in management of O&M						
a.						
b.						
3.3.2 IP participation in O&M						
a.						
b.						
Notes:						
Notes:						
Information to be disaggregated by ethnic group						
2. Consider and state the factors that may affect the						
households' ability to participate in O&M						
3.3.3. Participation of Households affected by						
involuntary resettlement in O&M						
a.						
b.						
Note: consider and state the factors that may affect						
the households' ability to participate in O&M						
3.3.4 Access and/or use restriction						
a.						
b.						

Potential Impacts	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds	Remarks
Note: Information to be disaggregated by ethnic group						
3.3.5 Induced activities with negative cumulative effects						
a. b.						
Note: Information to be disaggregated by ethnic group						
3.4 Other impacts						
a. b.						
Note: Information to be disaggregated by ethnic group						
Phase 4: Abandonment Phase						
Prepared by:						

Prepared by:	
PPT Date:	
The LGU OF BRGY	is confirming its willingness and commitment to implement and allocate funds for the abovementioned ESMP.
Barangay Chairperson  Date:	

Approved and noted by:		
Municipal Mayor		
Date:		
Reviewed and Endorsed to the SRPMO by:	Reviewed and Endorsed to the RPMO by:	
Area Coordinator	SRPMO Head	
Date:	Date:	

#### Form

## Resettlement Plan<sup>1</sup>/Indigenous Peoples Plan<sup>2</sup> Template

Note: For the RP and IPP, summary of consultations must be attached with the following information for each consultation: (i) date of consultation; (ii) venues of consultation; (iii) who are the participants (for example: residents of the barangay, women, indigenous peoples, etc.), number of participants (number of women, number of men, number of members of ethnic minority/indigenous peoples); (iv) topics discussed; (v) issues and questions raised by participants; (v) conclusion on issues and questions raised

Region	Province	Municipality	Barangay	Fund Source	Cycle	Modality	Sub- project Title	Sub-project description	Potential Impacts <sup>3</sup>	Mitigation/ Enhancement Measures	Monitoring Parameter	Responsible Entity	Implementation Schedule	Cost and Source of Funds

<sup>1</sup> Resettlement Plan to be prepared per municipality and forwarded to ADB for approval where there are sub-projects that involve involuntary resettlement impacts.

<sup>&</sup>lt;sup>2</sup> Indigenous Peoples Plan to be prepared per municipality and forwarded to ADB for approval where there are sub-projects that have adverse (negative) impacts on indigenous peoples

<sup>&</sup>lt;sup>3</sup> Include details specified in the ESMP template

CDD E-01: Form

# **SUB-PROJECT AGREEMENT**

## FOR THE IMPLEMENTATION OF (NAME OF SUB-PROJECT)

BARANGAY: MUNICIPALITY: PROVINCE: REGION:
This Sub-Project Agreement made and entered into this day of, by and between:
The <b>Department of Social Welfare and Development - Field Office</b> , a government agency existing under the laws of the Republic of the Philippines, with main office at, and represented by its Regional Director, (name of Regional Director), herein referred to as the " <b>DSWD</b> ";
The <b>Municipality of</b> , a Local Government Unit existing under the laws of the Republic of the Philippines, with principal address at the Municipal Hall,, province of, and represented by its Municipal Mayor,, and hereinafter referred to as the " <b>Municipality</b> ".
-and-
The <b>Barangay of</b> , a local government unit existing under the laws of the Republic of the Philippines, with principal address at the Barangay Hall,, Municipality of, and represented by its Barangay Chairperson, and hereinafter referred to as the " <b>Barangay</b> ".
WITNESSETH:
<b>WHEREAS</b> , the World Bank and Asian Development Bank under Loan Agreement Nos. 8335PH dated April 2, 2014 and 3100PHI dated March 26, 2014, respectively, extended to the Republic of the Philippines a loan to finance the KALAHI CIDSS-NCDDP, herein also referred to as the "Program";
WHEREAS, DSWD envisions a society where the poor, vulnerable and disadvantaged individuals, families, and communities are empowered for an improved quality of life;
<b>WHEREAS</b> , the KC-NCDDP aims to empower local communities through improved participation in local governance and involvement in the identification, preparation and implementation of poverty reduction interventions;
<b>WHEREAS</b> , the Program is jointly funded by a loan from the World Bank and Asian Development Bank, and the Government of the Republic of the Philippines to finance the community development subprojects identified during the Municipal Inter-Barangay Forum for Participatory Resource Allocation (MIBF-PRA);
WHEREAS, the Municipality of and all its barangays was selected as one of the covered areas of the Program;
WHEREAS, Barangay participated in the KC-NCDDP processes and accordingly submitted a proposal for;
WHEREAS, the MIBF, after due consideration, evaluation and appraisal based on the socio-economic merits and financial and technical feasibility of the sub-project, duly approved the proposed sub-project of the Barangay. Hence, this Tripartite Memorandum

**NOW**, **THEREFORE**, for and in consideration of the foregoing, the parties hereby agree as follows:

of Agreement between the DSWD, the Municipality and the Barangay;

#### Article I - Definition of Terms

- 1.1. **KALAHI CIDSS-NCDDP**, also known as the Program refers to "Kapit Bisig Laban sa Kahirapan Comprehensive and Integrated Delivery of Social Services National Community Driven Development Program", is the government's flagship poverty reduction program being implemented by the Department of Social Welfare and Development.
- 1.2. **Sub-Project** refers to the sub-project of the barangay approved for implementation.
- 1.3. **WB** refers to the World Bank, one of the funding donors of the KC-NCDDP.
- 1.4. **ADB** refers to the Asian Development Bank, one of the funding donors of the KC-NCDDP.
- 1.5. **NPMO** means National Program Management Office of the Program based at the Central Office of the DSWD, which assumes full responsibility for the overall management of the Program.
- 1.6. **RPMO** refers to the Regional Program Management Office based in the Regional Office of the DSWD, which takes responsibility for Program implementation in the Region.
- 1.7. **SRPMO** refers to the Sub-regional Program Management Office based in the provinces covered by KC-NCDDP, which is responsible for the day-to-day operations of the Program.
- 1.8. **MIBF** refers to Municipal Inter-Barangay Forum, which is convened by the Municipal Mayor and composed of three members from each of the barangays. The MIBF develops local criteria, sanctions and ground rules for sub-project selection, implementation and monitoring.
- 1.9. **MIAC** refers to the Municipal Inter-Agency Committee. It is chaired by the Mayor and is composed of the Municipal Planning and Development Coordinator, Municipal Social Welfare and Development Officer, Municipal Local Government Operations Officer, Municipal Health Officer, Municipal Agriculture Officer, Municipal Budget Officer, Municipal Disaster Risk Reduction and Management Officer, It shall monitor ongoing barangay sub-projects.
- 1.10. **Barangay Sub-Project Management Committee** refers to the Committee formed under the Barangay Development Council to provide overall management of the sub-project.
- 1.11. **Grant** refers to the funds taken from the Loan Proceeds and the GOP released to the Barangay for implementation of the approved sub-project.
- 1.12. **Local Counterpart Contribution** refers to the contribution of the local government units and the communities for the implementation of the approved sub-project. It can be in the form of cash or in kind.
- 1.13. **Tripartite Sub-Project Agreement** refers to this agreement.

#### Article II - Sub-Project Description and Cost Estimates

2.1.	The sub-project covered by this Agreement is entitled	 and has a
	total cost indicated in the table below:	

	APPROVED SCHEDULE OF PROJECT COST								
PARTICULARS	TOTAL	GRANT	LOCAL COUNTERPART CONTRIBUTION						
	IOIAL	GRANT	Cash	In-Kind					
1. Pre-engineering cost									
2. Materials									
3. Labor									
4. Equipment									
5. Administrative cost									
6. Other cost									
7. Contingency									
TOTAL									

2.2.	Sub-Project	implementation	is t	argeted	to	start	on				a	nd	comple	eted	on
		Imp	olemen	tation de	tails a	are desc	cribed	in the	Detailed	Design,	Program	of \	Work or	Progr	am
	Implementation	on Plan and Imple	mentat	ion Sche	dule,	and Pro	ocurer	nent P	lan hereir	attache	ed as An	nex	"1" and	made	an
	integral part of	of this Agreement.													

#### Article III - Execution of the Sub-Project

3.1. Roles and Responsibilities of the Parties:

#### **DSWD**

- Authorize the transfer of Grant funds from the Land Bank of the Philippines to the Barangay's account in the local LBP Branch:
- b. Inspect, by itself or jointly with representatives of organizations involved in the Program, goods and the sites, works, plans and construction included in the Barangay Sub-Project, the operation thereof and any relevant records and documents:
- c. Review the Status of Sub-Project Fund Utilization Reports, Cash Book, Local Counterpart Contribution Journal, Bank Reconciliation Statements and other financial documents, books and reports of the Sub-Project to determine if all expenditure items are within the approved Sub-Project budget and are properly documented;
- d. Ensure that funds within the approved Sub-Project budget are made available when requested by the Barangay upon submission of valid, correct, and complete documentary requirements enumerated under Section 4.3 of this Agreement;
- e. Provide a Municipal Financial Analyst to render technical assistance to the Barangay Sub-Project Management Committee (BSPMC) Finance Team in carrying out their financial responsibilities including, but not limited to, processing of payments, bookkeeping, preparation of reports, and auditing;
- f. Monitor sub-project implementation and fund utilization;
- g. Provide technical assistance to the barangay in sub-project implementation;
- h. Provide capacity building program for the Municipality and the Barangay through formal training, on-the-job training or job coaching; and
- i. Suspend, terminate or withdraw the right of the Barangay to the use of the Grant proceeds upon failure by such Barangay to perform its obligations under this Sub-Project Agreement.

#### Municipality

- b. Provide technical assistance to the barangay in the implementation of the Sub-Project;
- c. Act as convenor of the Municipal Inter-Barangay Forum, through the Mayor or his/her duly authorized representative;
- d. Authorize the Local Poverty Reduction Action Officer or in the absence of an LPRAO, the Municipal Social Welfare and Development Officer to assist the DSWD Area Coordinator in the implementation of KC-NCDDP in the municipality;
- e. Convene, through the Mayor, the Municipal Inter-Agency Committee, and conduct regular meetings;
- f. Endorse through the MIAC, requests for fund releases of barangays to DSWD-RPMO;
- g. Receive capacity building interventions from the DSWD;

- h. Monitor and evaluate overall implementation of the Sub-Project;
- i. Incorporate the sub-project in the Municipal Development Plan (MDP) and allocate funds for Operation and Maintenance (O&M) of the completed subproject; and
- j. Facilitate the approval of municipal level permits and clearances related to implementation of the Barangay Sub-Project.

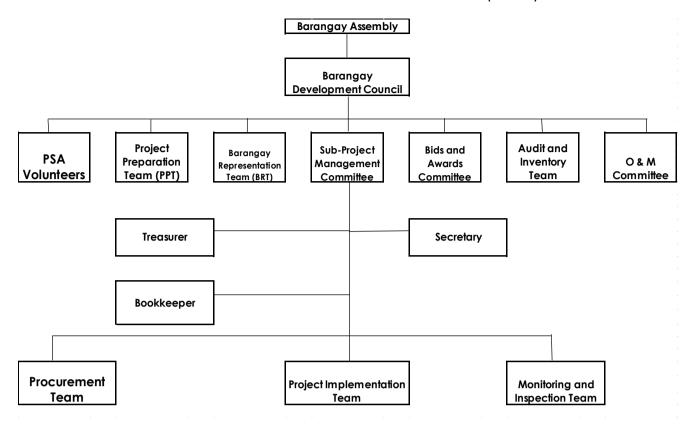
#### **Barangay**

- a. Provide an office space in the barangay hall for the BSPMC. The office shall also serve as repository of all Sub-Project properties and resources;
- b. Maintain a project implementation team through the Barangay Sub-Project Management Committee (BSPMC) with defined responsibilities and members in adequate number to manage the implementation of the Barangay Sub-Project;
- c. Organize committees and/or sub-committees or teams as maybe necessary for the successful implementation of the Sub-Project;

d.	Provide coun	terpart con	tribution to the	Sub-Project	, Cash	counterpart	contribution	P_	, In-kind	cour	nterpart
	contribution:	Materials	P	Labor	P		Equipment	Ρ	ar	nd	Others
	Р										

- e. Prepare and implement operation and maintenance or sustainability plan to ensure that benefits from the sub-project would continue after its completion;
- f. Attend and participate in all Municipal Inter-Barangay Forums and mobilize the communities to attend Barangay assemblies;
- g. Ensure completion of Sub-Project implementation within the timeframe set.
- h. Incorporate the sub-project in the Barangay Development Plan (BDP) and allocate funds for O&M of the completed subproject;
- Formulate internal rules or policies to guide the implementation of the Sub-Project that must be consistent with the KC-NCDDP Policies. This includes the system for re-flows of income generated from a livelihood sub-project;
- j. Receive capacity building interventions from DSWD;
- k. Provide assistance to the ACT members and other KC-NCDDP workers when their personal safety and security is at risk in the locality; and
- Establish and maintain a Sub-Project management and implementation committee within the barangay upon agreement of the barangay assembly with the following minimum structure/ composition (please refer to *Annex 2* for composition and functions).

#### BARANGAY SUB-PROJECT MANAGEMENT COMMITTEE (BSPMC)



#### **Barangay (through the Subproject Management Committee)**

- a. Carry out the Barangay Sub-Project with due diligence and efficiency in accordance with sound technical, financial, managerial, social and environmental standards and practices, and maintain adequate records;
- b. Procure the goods and works to be financed out of the Grant proceeds in accordance with the Community Procurement guidelines of the Program;
- c. Prepare and implement an environmental management plan and social safeguards plan on resettlement, and indigenous people's participation in the Program, if applicable;
- d. Open to the Program for inspection and audit all goods, sites, works, plans and construction, operations and relevant records and documents of the sub-project;
- e. Provide to the Program all such information as may be reasonably requested relating to the implementation of the subproject, the administration, operations and financial conditions of the Barangay Sub-Project Management Committee;
- f. Establish and maintain a financial management system, including records and accounts, and prepare financial reports as required by the Program;
- g. Have the records, accounts and financial reports of the sub-project audited by auditors acceptable to the Program following auditing standards, and furnish the Program copies of the audited financial statements together with an opinion on such statements, records and accounts and report of such audit;
- h. Record separately all financial transactions relating to receipts and utilization of income generated from the Sub-Projects;
- i. Keep custody and preserve all records and supporting documents of transactions and make them available for Audit by the Municipality, Commission on Audit, World Bank and ADB Missions, NGO's and media;

- j. Be transparent in all decisions related to the Sub-Project by regularly reporting the physical progress and fund utilization to the Barangay Assembly, posting Sub-Project updates, reports, notices of bidding, approved contracts, etc. in community billboards and bulletin boards in conspicuous places within the barangay:
- k. Safeguard all properties and resources of the Sub-Project. In line with this, the Barangay through the BSPMC shall keep custody and preserve all materials and equipment of the Sub-Project in a secure shed or structure under the care of a materials and equipment custodian from the community; and
- I. Submit physical progress and financial reports to the Municipality and the DSWD-RPMO.

#### Article IV - Program and Financial Management

- 4.1. The sub-project fund, whether from the Grant or equity contribution of the municipality, barangay or the community members shall be administered in accordance with the financial management system under KC-NCDDP;
- 4.2. The Barangay Council through a Resolution shall authorize the Barangay Treasurer, the Chairperson of the Barangay Sub-Project Management Committee and the DSWD Area Coordinator to open a KC-NCDDP account with the nearest LBP branch bank in the locality with the three of them as signatories;
- 4.3. The DSWD shall release the Grant component to the Barangay's Bank Account in three tranches under the following schedule and requirements:

#### A. FIRST TRANCHE

- 1. Request for Fund Release Form (prepared by the Municipal Financial Analyst and duly approved by authorized signatories)
- 2. Barangay Council and Barangay Assembly Resolutions
- 3. Notarized Sub-Project Agreement
- 4. Bond Premium of Treasurer
- 5. Subproject Proposal and Filled-up Subproject Concept Form
- 6. Notarized Deed of Donation, Conditional Deed of Donation or Extrajudicial Settlement of Estate with Quit Claim for titled lot or Quit Claim for non-titled lots
- 7. MIBF/MF Resolution
- 8. Program of Works with detailed estimates (with signature of Municipal Mayor and Barangay Chairperson to confirm LCC commitments).
- 9. Community Procurement Plan and Schedule of In-kind LCC
- 10. Local Counterpart Contribution for Sub-Project Implementation Monitoring Report (prepared by Municipal Financial Analyst)
- 11. Bank Snap Shot indicating the community bank account number or Bank Statement
- 12. Geo-tagged photographs of the proposed site (at least three). For water system, source, reservoir and pipeline right-of-way; roads, photo covering starting stations projected towards the mid-section or the whole road right-of-way, if possible and photo projected from the end station towards mid-sections
- 13. Environmental and Social Safeguards Checklist, and applicable safeguards instruments (i.e., Environmental and Social Management Plan (ESMP), Certificate of Non-Coverage (CNC), Environmental Compliance Certificate (ECC), as applicable)

Additional Requirements per Project Type

#### For Access Infrastructure projects (Roads, Bridges and Drainage System):

- 1. Guides for Technical Review of Proposed Infrastructure Sub-Project
- 2. Implementation Work Schedule (Gantt Chart)
- 3. Bill of Quantities / Quantity Take-Offs
- 4. Indirect Cost breakdown
- 5. Municipal Engineer Certification on the approved productivity outputs, and prevailing unit rates for materials and labor
- 6. Certification on the Materials Quality/Availability of aggregates, from one of the following:
  - a. DPWH, for existing approved guarry sites, or;

- b. Municipal Engineer, for new or not recognized quarry sites, but which the LGU deems suitable for use in rural infrastructure
- 7. Technical Plans and Detailed Drawings
  - a. For Road Construction/Road Opening
    - Specifications
    - Profile indicating slope percentage and proposed and existing structures (if any)
    - Traverse indicating proposed and existing structures (station defined)
    - Cross section (cut and fill) at 20 meter interval
    - Schedule of cross / side ditches and canal
    - Road sections where slope protection and cross drainage maybe required
    - Typical and Structural Details
    - Structural / Standard Design for Box Culvert and Bridges
  - b. For Road Improvement
    - Straight line diagram that clearly indicates stationing of works/structures to be done
    - Materials and works specifications
    - Cross sections and profile of the proposed and existing grade/structures (for the sections affected if any)
    - Schedule of cross / side ditches and canal (if any)
    - Road sections where slope protection and cross drainage maybe required
    - Typical and Structural Details
    - Structural / Standard Design for Box Culvert and Bridges (if any)

#### For Water System Sub-Project:

- 1. Hydraulic Study/Analysis
- 2. Certification from the Municipal Health Office (MHO) on the bacteriological examination of the proposed water source, including appropriate recommendations.

#### For Enterprise and Human Resource Development Sub-Project:

1. Proposal containing the study on feasibility and cost-benefit

#### For Waste Disposal Sub-Project:

- 1. Proposal and Feasibility Study
- 2. Training design for the conduct of solid waste management
- 3. Applicable Environmental Requirements

#### For Sub-Project that will Charge Users' Fee

1. Proposal containing the study on the feasibility, cost-benefit, and derivation of the agreed users' fee computation.

#### **B. SECOND TRANCHE**

- 1. Request for Fund Release Form (prepared by the Municipal Financial Analyst and duly approved by authorized signatories)
- 2. Narrative Report (if there is a big variance (more than 15%) in physical and financial accomplishment)
- 3. Minutes of Barangay Assembly Meeting
- 4. Geo-tagged photographs of Sub-Project progress
- 5. Certified true copy of the annotated title with the Registry of Deeds (ROD), for privately-owned and titled lots with a notarized Deed of Donation
- 6. Status of Sub-project Fund Utilization
- 7. List of Checks Issued (Form No. 64)
- 8. Local Counterpart Contribution for Sub-project Implementation Monitoring Report (prepared by Municipal Financial Analyst)
- 9. Physical Progress Report
- 10. Materials Quality Test Results
- 10. Bank Statement/Snapshot
- 11. Operation and Maintenance Plan with notarized Mutual Partnership Agreement

#### C. THIRD TRANCHE

- 1. Request for Fund Release Form (prepared by the Municipal Financial Analyst and duly approved by authorized signatories)
- 2. Status of Sub-project Fund Utilization
- 3. List of Checks Issued
- 4. Geo-tagged photographs of subproject progress
- 5. Local Counterpart Contribution for Sub-project Implementation Monitoring Report
- 6. Physical Progress Report
- 7. Materials Quality Test Results
- 8. Bank Statement/Snapshot
- 9. Certification indicating the total cost of remaining materials to be procured and total cost of labor and other related expenditures to be incurred to complete the Sub-project
- 10. Certification of any pending financial obligations e.g. unpaid delivered materials, services rendered but not yet paid (wages/payroll) and other incurred but unpaid related expenditures
- 11. Barangay Assembly resolutions confirming the certifications
- 12. Joint Inspection Report

#### If Contingency Cost is requested:

- 1. Justification, which may include Certification of Price Escalation and/or Underestimated Program of Work (POW)
- 2. Certificate of Extra Work or variations
- 3. Cost Comparison Analysis (CPP vs Actual)
- 4. Variance Analysis

The division of tranches depends on the procurement packaging of the sub-project, and in some cases the First Tranche may be as much as 80%. In case of Disaster Response implementation, 90% First Tranche is allowed. The larger the first tranche, the more physical progress must be made before the Second Tranche is released.

1st Tranche of:	Required Physical Progress Before Release of 2nd Tranche
50%	30% of project in place
51%-60%	40% of project in place
61%-70%	50% of project in place
71%-80%	60% of project in place

In all cases, the required physical progress for the release of the 3rd and final tranche shall be 90%.

Once the physical progress requirement is reached, and the grant fund balance is 10% or less of the most recent tranche, the Treasurer prepares and submits the next RFR.

- 4.4. The Municipality or Barangay, through the Municipal or Barangay Treasurer, shall submit to MIBF, through the Area Coordinator, a Certificate of Deposit or photo copy of the validated passbook entry of deposit to cover cash contribution from their Development Fund, or Certificate of Availability of Labor, Equipment or Materials, or other contributions in kind, in accordance with their commitment during the selection of sub-projects. Copies of these certifications shall be attached as integral part of this Agreement;
- 4.5. The Barangay shall deposit any cash contribution from the Municipality or Barangay Councils or Community members to the same KC-NCDDP Community Bank Account. The BSPMC shall issue acknowledgement receipt for such contribution;
- 4.6. If the Sub-Project generates income, the Barangay shall open a separate bank account for the sub-project's income and shall not mix it with the Grant received;
- 4.7. Fund replenishment, liquidation and audit shall be in accordance with the existing guidelines as embodied in the KC-NCDDP Community-based Finance Manual:
- 4.8. The Grant component of Sub-Project budget duly approved by the MIBF is not subject to change. If there are savings realized in implementing the sub-project, the Barangay shall draw a plan on the utilization of the savings to be approved by

the Barangay Assembly in a meeting held for that purpose. Savings can be used for expansion of the same sub-project or other community development projects not included in the negative list of the KC-NCDDP. The Plan approved by the Barangay Assembly shall be submitted to the MIBF for review and concurrence to ensure that it is within the Guidelines of KC-NCDDP; and

4.9. Cost overruns shall be covered through augmentation of local counterpart contributions.

#### Article V - Other Terms and Conditions

5.1. The Barangay agrees to commence the sub-project within ten (10) days upon approval of this Sub-Project Agreement and receipt of funds and to complete the sub-project as indicated in the Sub-Project Work Schedule, herein attached as integral part of the sub-project documents;

In the event that the schedule stipulated in this Agreement is delayed, the Barangay shall submit a written explanation and a catch-up plan included in the Physical Progress Report to DSWD-S/RPMO and the MIAC. The DSWD-S/RPMO and the MIAC shall assess the validity of the grounds for the delay. Catch-up Plan shall be closely monitored by the DSWD and the MIAC;

- 5.2. In the event that the Barangay could not undertake certain activity/ies due to lack of materials and/or pertinent equipment support, and other reasons, the DSWD-RPMO and ACT shall provide technical assistance through its designated Regional Procurement Officer;
- 5.3. Final project cost and corresponding adjustment shall be effected after cost reconciliation between the amounts indicated in the Sub-Project Concept Form and the Sub-Project Completion Report;
- 5.4. Any complaint lodged against the Barangay for violation or non-compliance with the principles of the Program or provisions of this Agreement shall be brought to the attention of the MIBF, which shall review and investigate the complaint and the response or explanation of the Barangay. The MIBF shall then submit its recommendation to the DSWD-RPMO, who acting through the Regional Program Director, based on substantial evidence, shall issue an order imposing the sanction or dismissing the complaint.
- 5.5. By mutual consent, this Agreement or any part thereof may be revised, amended or supplemented for effective implementation and management;
- The right of the Barangay to the use of the proceeds of the Grant shall be suspended or terminated upon failure to perform its obligations under this Sub-Project Agreement;
- In the event that the amount released (1st tranche) has not been fully utilized and the required 30% physical accomplishment is not likely to be achieved after the lapse of three months, and the cause of delay is other than fortuitous event, the Program, through the DSWD-RPMO will initiate the recall of the remaining unutilized balance based on the guidelines issued for the purpose;
- In the event that the subproject is not completed on or before the closing date of the KC-NCDDP, the MLGU and BLGU shall complete the subproject and ensure its functionality using their own funds; and
- 5.9 Any dispute arising from this Agreement and not settled between the Parties shall be elevated to the NPMO, for resolution.

IN	WITNESS	THEREOF,	the 	Parties	have	signed	this	Agreement	this	 day	of	at

#### **DEP** AND

ENT OF SOCIAL WELFARE LOPMENT	MUNICIPALITY OF
Regional Director	Municipal Mayor
I	BARANGAY OF
	Barangay Chairperson
Baranga	ay Sub-Project Management Committee Chairperson
9	-,
Witness	Witness

#### **ACKNOWLEDGMENT**

REPUBLIC OF THE PHILIPPPINES)	S.S.

\_\_\_\_\_\_ 201\_\_ personally appeared the following persons exhibiting to me their BEFORE ME, on this day of respective Community Tax Certificates, to wit:

Name	Community Tax Certificate No.	Date Issued	Date/Place Issued
1.			
2.			
3.			
4.			
5.			
6.			

Known to me to be the same persons who executed the foregoing instrument consisting of \_\_ pages, including this page, signed by the parties and their instrumental witnesses, which instrument they acknowledge to be their free and voluntary act and deed, as well as that of the juridical persons which they represent.

WITNESS MY HAND AND SEAL on the place and date above written.

**NOTARY PUBLIC** 

Doc. No. Page No. Book No. Series of 201\_\_.

# ANNEX 1

Detailed Design, Program of Work or Program Implementation Plan and Implementation Schedule, and Procurement Plan

#### ANNEX 2

Barangay Subproject Management Committee Composition and Functions

#### **Sub-project Management Executive Committee (Execom)**

Composition. BSPMC Chair; if the Punong Barangay (if he is not elected as the BSPMC Chair; if the Punong Barangay is the BSPMC Chair, then the BDC shall elect one representative from among the NGO/PO representatives in the BDC), One Kagawad chosen by the Barangay Council, Treasurer, Heads of the different Teams and Chairperson of the Project Preparation Team (since the work of the Team ends after the approval of the sub-project).

#### Functions.

- Approves Weekly Schedule of Disbursements.
- Elects one (1) member for Bids and Awards Committee.
- Convenes to discuss and approve reports, clarifies issues and prepare narrative/explanatory report, catch up plan and revised Schedule of Fund Release if necessary.
- Holds Barangay Assembly to present status of physical and financial accomplishments and addresses issues and questions raised.
- As a transparency measure, the Execom should see to it that up to date simple financial data on the community information board be posted in the barangay hall.

#### Participatory Situation Analysis (PSA) Volunteers

*Composition*. In a typical NCDDP barangay, about two to three persons from each purok are chosen to serve as a PSA volunteer. Volunteers are either elected or chosen during the 1<sup>st</sup> barangay assembly.

Functions. Lead in the conduct of participatory situational analysis, from data gathering to community validation.

#### **Project Preparation Team (PPT)**

Composition. Composed of community residents, there are no limits to the number of people who can be chosen to serve in this team. They can be as few as three people or as many as required by more complex sub-projects.

Functions. Assist in the preparation of community proposals which will be recommended by the barangays for prioritization during the MIBF.

#### **Barangay Representation Team (BRT)**

Composition. Composed of volunteers who are chosen or elected by the Barangay Assembly during the 1st BA meeting, or can be elected during the 2nd BA, prior to the CSW.

Functions. Represent the barangay in the Municipal Inter-Barangay Forums.

#### **Barangay Sub-Project Management Committee (BSPMC)**

Composition. It is composed of community residents representing various teams to implement the sub-project. However, these three teams are mandatory: **Procurement Team, Sub-Project Implementation Team and Monitoring and Inspection Team.** The BSPMC is formed on or before the 2nd Barangay Assembly of the CEAC as a committee under the Barangay Development Council (BDC). (Note: The Local Government Code allows the BDC to form sectoral or functional committees to assist it in mobilizing people's participation in local development efforts, preparing barangay development plans and monitoring and evaluating implementation of national or local programs.)

Functions. Directly responsible for the overall management of the sub-project.

#### Audit and Inventory Committee (AIC)

Composition. The team is composed of at least three members selected by the community.

#### Functions.

- o Acts as the community's watchdog since they are independent from other implementation units.
- Its Head sits as non-voting member of the Bids and Awards Committee (BAC).
- Checks compliance of the BSPMC with the provisions of the KC-NCDDP Community Finance Manual/Guidelines. As such the team shall:
  - ✓ Review Disbursement Vouchers and its supporting documents to ascertain validity, accuracy and completeness of the procurement and financial transactions.
  - ✓ Conduct surprise cash counts.
  - ✓ Conduct regular inventory of all properties acquired under the sub-project.
  - ✓ Pre-audit petty cash replenishments.
  - ✓ Visit the sub-project to validate physical and financial status.
  - ✓ Review and certify records and reports of the Bookkeeper.
- Provides feedback report to Barangay Development Council (BDC).

#### **Project Implementation Team (PIT)**

Composition. The team is composed of at least three members selected by the community.

#### Functions.

- o Co-prepares and endorses Weekly Schedule of Disbursements to the Execom.
- Prepares the following documents for the approval of the BSPMC Chairperson:
  - ✓ Daily Construction Logbook
  - ✓ Physical Accomplishment Reports
  - ✓ Statement of Works Accomplished
- Reviews and signs time sheets and community employment record sheets as recommending authority for labor payments.
- o Its team head approves requests for petty cash fund.

#### **Bids and Awards Committee (BAC)**

Composition. Composed of the Treasurer, Head of the Project Preparation Team and one (1) member (except barangay officials) to be elected by Execom.

#### Functions.

- o In charged of ensuring that the BSPMC abides by the standards set forth in the Community Procurement Manual.
- Specifically, they are tasked to:
  - ✓ Advertise/Post invitation to bid
  - ✓ Conduct pre-procurement and pre-bid conferences
  - ✓ Determine eligibility of prospective bidders
  - ✓ Receive bids
  - ✓ Conduct the evaluation of bids with assistance of the TWG
  - ✓ Undertake the post-qualification proceedings
  - ✓ Recommend the award of contract to BSPMC Chairperson. When BSPMC Chairperson disapproves the recommendation, such disapproval shall be based on valid, reasonable and justifiable grounds to be expressed in writing, copy furnished the BAC.

#### Monitoring and Inspection Team (MIT)

Composition. The team is composed of at least three members selected by the community.

#### Functions.

- o In charged of monitoring the progress of sub-project implementation.
- Validates the physical accomplishments based on reports prepared by the Implementation Team and the approved detailed work and financial plan and make appropriate recommendations to BSPMC Chairperson. (Note: May refer to the Community Infrastructure sub-manual for infrastructure related sub-projects).

- Ensures that delivery of material, supplies and services and its utilization are properly accounted and monitored. As such the team shall:
  - ✓ Spot check actual deliveries and utilization of construction materials; and
  - Check entries made in the construction materials record, tools and equipment record, construction daily logbook and other records of the sub-project.

#### **Procurement Team (PT)**

Composition. The team is composed of at least three members selected by the community.

#### Functions.

- o In charged of procurement for the sub-project. As such, the team shall:
  - ✓ Prepare procurement documents
  - ✓ Act as Canvassers
  - ✓ Prepare and finalize Planned Community Procurement Packaging (PCPP) and Community Employment Record Sheet (CERS) with the assistance of Technical Facilitator
  - ✓ Assist in the presentation of PCPP and CERS during Barangay Assembly
  - ✓ Receive and record bids/quotations
  - ✓ Assist in updating the status of PCPP and CERS
- o Prepares the community procurement plan based on the community procurement sub-manual.
- Act as Secretariat to the Bids and Awards Committee.

#### **Treasurer**

- The Barangay Treasurer is automatically designated as the BSPMC Treasurer.
- o Acts as one of the co-signatories of the community's bank account. She/He ensures that funds are utilized as intended.
- o Custodian over the funds and properties of the sub-project.
- o Acts as the disbursing officer of the sub-project.
- Prepares the following documents:
  - ✓ Breakdown of estimated sub-project cost in the Program of Work, if there's no contracted Service Provider.
  - ✓ Proposed Schedule of Fund Releases/Tranches
  - ✓ Local Counterpart Contribution Plan
  - ✓ Vouchers for receipts of LCC for SPI
- o In charged in the preparation of Requests for Fund Release (RFR) and gathering of its supporting documents.
- o Posts list of donors and amount of donations in the Barangay Hall or public place.
- Submits original Disbursement Vouchers (DV) and its supporting documents to the RPMT thru the AC.
- Reports financial status during barangay assemblies.
- o Maintains a complete set of photocopies of all RFRs, DVs and other financial documents.
- o Regularly updates the checkbook (i.e. cash in, cash out, cumulative balance).

#### **Community Bookkeeper**

- o Records TAF receipts and utilization in the TAF Journal.
- Records all receipts and utilization of funds in the Cash Journal.
- Records all LCC deliveries in the LCC Journal.
- Prepares Status of Sub-project Fund Utilization on a monthly basis or when requesting for fund release.
- o Prepares monthly Bank Reconciliation Statement.
- o Ensures that books are updated.

CDD E-02: Form

# **INVENTORY OF EXISTING INFRASTRUCTURES<sup>1</sup>**

Mu	nici	pality:				Classi	fication:		
No	. of	Barangays:							
Pro	ovin	ce:				Region	n:		
Α.	Rı	ural Access:							
	i.	Municipal Roads: Pa	aved = k	kms.	Gravel =	_ kms.			
	ii.	Barangay Roads: Pa	aved = k	kms.	Gravel =	_ kms.			
	iii.	Bridges: Co	oncrete =	_ ln.m	Bailey =	_ ln.m	Suspension = In	.m	
	iv.	Other Structures:							
В.	So	ocial Infrastructures:							
	i. Rural Health Unit:			oaranga	ys				
	ii.	Barangay Health Sta	ation: b	oaranga	ys				
	iii.	Day Care Center:	k	oaranga	ys				
	iv.	School Buildings:	Elementa	ary =	barangays	No. of	Classrooms =		
			High Sch	nool = _	barangays	No. of	Classrooms =		
	٧.	Potable Water Supp	oly: Level I =		barangays				
			Level II =	=	_ barangays				
			Level III :	=	_ barangays				
	vi.	Others: (Barangay H	all) t	oaranga	ys				
C.	Αg	gricultural & Trade Fa	cilities:						
	i.	Post-harvest facilities							
		(Warehouse/Storage	e): k	oaranga	ys				
	ii.	Training Center:	k	paranga	ys				
	iii.	Markets/ Trading Cent	ter: t	oaranga	ys				
	iv.	Raw Materials:							
Pre	epai	red by:				Valida	ited by:		
		MLGU-TF				ACT-T	 F		
								CDD E-03:	Form

<sup>&</sup>lt;sup>1</sup> All barangays must have the same inventory

## **INVENTORY OF AVAILABLE TECHNICAL RESOURCES**

Name of Parangay:							
Name of Barangay: Municipality:				ıcα.			
Municipality: Region:					Class:		
		_		•			
A. Heavy Equipment							
Туре	Current Co	ndition	Current Capabi per Hour	lity	Fuel & POL Product Consumption	Preva	iling Rental Rates
B. Technical and Skilled	Staffs						
Name	<u>ouno</u>	T	ype of Skill		No. of Years of Work Experience		Employment Status
<b>C. Labor Force (Baranga</b> Nam	<i>y)</i>		Position		Fmn	loyment S	tatus
Maili	<u>-</u>		1 OSILIOI1		СПР	Oyment o	itatus
Prepared by:				С	oncurred:		
MLGU-TF	_			_	Municipal Engineer	_	

CDD E-04: Form

#### **CBIM Form A-3**

## **INVENTORY OF AVAILABLE SERVICE PROVIDERS**<sup>1</sup>

NA : : 19		ovince: unicipal Class:		
A. ENGINEERS/ARCHITECTS				
Name	Address		Field of	Expertise
B. CONTRACTORS				
Name of Construction Fire	m Postal Addre	ess	Category	Classification
C. SUPPLIERS				
Name of Establishment	Postal Address	Category <sup>2</sup>	Product	s/Materials Supplied

<sup>&</sup>lt;sup>1</sup> One that can provide technical assistance such as survey works, engineering design and plan preparations, laboratory test results

<sup>&</sup>lt;sup>2</sup> Whether hardware store, electrical store, lumberyard, sand & gravel supplier, etc

#### **MATRIX OF NON-REGISTERED SUPPLIERS**

Name of Supplier	Postal Address	Category
Drangrad by:	Noted	

Prepared by:	Noted:
MTF and/or ACT TF	Regional Community Infrastructure Specialist and/or DRCIS

Note: To be conducted in coordination with market survey of available suppliers and contractors prepared by the Procurement Team

## **SITE VALIDATION REPORT**

(For Rural Access Component)

Point (start or sta. 0+000)	Dat	e of field visit:	Barangay	Municipality	
Name of contact person (PPT/BRT member)  No. of present population of the target area:; Male:Female:  Total No. of Households: Ave. No./HH:(For joint barangay proposal, total for the participating brgys  1. Current status of the proposed road section: (Please Mark)     trail; earth/dirty road; potholes present; canal w/in the roadway     existing canal silted; loose surface materials; some sections are cemented  2. Estimated length of the proposed road: (in Kilometers); indicate the following references or benchmarks @     Point (start or sta. 0+000)	Nar	me of proposed sub-projec	x:		
No. of present population of the target area:	Loc	ation: Station Limits (Sitio	/Barangay):		
Total No. of Households: Ave. No./HH: (For joint barangay proposal, total for the participating brgys  1. Current status of the proposed road section: (Please Mark) trail; earth/dirty road; potholes present; canal win the roadway existing canal silted; loose surface materials; some sections are cemented (in Kilometers); indicate the following references or benchmarks @ Point (start or sta. 0+000) (end of sta )	Nar	me of contact person (PP1	/BRT member)		
1. Current status of the proposed road section: (*Please Mark*)	No.	of present population of t	he target area:;	//ale: Female:	
trail;earth/dirty road;potholes present;canal w/in the roadwayexisting canal sitted;loose surface materials;some sections are cemented 2. Estimated length of the proposed road:(in Kilometers); indicate the following references or benchmarks @ Point (start or sta. 0+000)	Tot	al No. of Households:	Ave. No./HH: (For	joint barangay proposal, total for the p	participating brgys)
	1.	Current status of the prop	posed road section: ( <i>Please Mark</i> )		
existing canal silted;loose surface materials ;some sections are cemented 2. Estimated length of the proposed road:(in Kilometers); indicate the following references or benchmarks @ Point (start or sta. 0+000)			•		he roadway
2. Estimated length of the proposed road: (in Kilometers); indicate the following references or benchmarks @ Point (start or sta. 0+000) (end of sta)					
Point (start or sta. 0+000)	2.	_			
(end of sta)  Existing road network for which the proposed road will connect: provincial road; barangay road; NIA access road; private road  Types of vehicles currently passing the proposed road: none; motorcycles/tri-cycles; four-wheel; 6-wheelers truck; Others  Frequency count of vehicles currently passing the proposed road per day: times for motorcycles/tri-cycles; times for Four-wheel; times for 6-wheeled & others  Existing cost of fare from the area to the municipal proper: per person; per sack of farm product  Existing farm products within the influence area of the proposed road: ( ex. Palay, vegetable )  Topography of the proposed area (route): flat terrain; flat to rolling; rolling to hilly; mountainous  9. Will the proposed road requires major excavation? yes (estimated vol.) cu.m; No  10. Will the road requires significant volume of filling/embankment? yes no  11. Any potential environmental disaster risks noted on the proposed site:  12. Availability of filling/embankment at the area (distance) within the proposed area; 5-10 kms form the area; more than 10 kilometers  14. Availability of surface materials at the area (distance) within the proposed area; 5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality: yes no LGU owned; privately owned ( contractors)  16. Availability of labor force at the area: skilled: /day; unskilled: /day			-		C
Types of vehicles currently passing the proposed road:none;motorcycles/tri-cycles;four-wheel;6-wheelers truck;Others  Frequency count of vehicles currently passing the proposed road per day:times for motorcycles/tri-cycles;times for Four-wheel;times for 6-wheeled & others  Existing cost of fare from the area to the municipal proper:per person;per sack of farm product  Existing farm products within the influence area of the proposed road: (ex. Palay, vegetable)  Topography of the proposed area (route):flat terrain;flat to rolling;rolling to hilly;mountainous  Will the proposed orad requires major excavation?yes (estimated vol.)cu.m;No  Will the road requires significant volume of filling/embankment?yesno  10. Will the road requires significant volume of filling/embankment?yesno  11. Any potential environmental disaster risks noted on the proposed site:  within the proposed area;5-10 kms form the area; more than 10 kilometers  13. Availability of surface materials at the area (distance) within the proposed area;5-10 kms form the area; more than 10 kilometers  14. Availability of culverts and cement materials the area (distance) within the proposed area;5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality:yes no LGU owned; privately owned (contractors)  16. Availability of labor force at the area: skilled (identify); unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: /day	3.	Existing road network for	which the proposed road will conr	iect:	
Types of vehicles currently passing the proposed road:none;motorcycles/tri-cycles;four-wheel;6-wheelers truck;Others  Frequency count of vehicles currently passing the proposed road per day:times for motorcycles/tri-cycles;times for Four-wheel;times for 6-wheeled & others  Existing cost of fare from the area to the municipal proper:per person;per sack of farm product  Existing farm products within the influence area of the proposed road: (ex. Palay, vegetable)  Topography of the proposed area (route):flat terrain;flat to rolling;rolling to hilly;mountainous  Will the proposed orad requires major excavation?yes (estimated vol.)cu.m;No  Will the road requires significant volume of filling/embankment?yesno  10. Will the road requires significant volume of filling/embankment?yesno  11. Any potential environmental disaster risks noted on the proposed site:  within the proposed area;5-10 kms form the area; more than 10 kilometers  13. Availability of surface materials at the area (distance) within the proposed area;5-10 kms form the area; more than 10 kilometers  14. Availability of culverts and cement materials the area (distance) within the proposed area;5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality:yes no LGU owned; privately owned (contractors)  16. Availability of labor force at the area: skilled (identify); unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: /day		provincial road ;	barangay road ;	NIA access road ; private road	
5. Frequency count of vehicles currently passing the proposed road per day:	4.				
times for motorcycles/tri-cycles;times for Four-wheel;times for 6-wheeled & others  Existing cost of fare from the area to the municipal proper:     per person; per sack of farm product  Existing farm products within the influence area of the proposed road: ( ex. Palay, vegetable )  8. Topography of the proposed area (route):     flat terrain; flat to rolling; rolling to hilly; mountainous  9. Will the proposed road requires major excavation? yes (estimated vol.) cu.m; No  10. Will the road requires significant volume of filling/embankment? yes no  11. Any potential environmental disaster risks noted on the proposed site:  12. Availability of filling/embankment at the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers  13. Availability of surface materials at the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers  14. Availability of culverts and cement materials the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality: yes no     LGU owned; privately owned (contractors)  16. Availability of labor force at the area: skilled: /day; unskilled: /day		none ; mot	orcycles/tri-cycles; four-who	eel;6-wheelers truck; _	Others
Existing cost of fare from the area to the municipal proper:	5.	Frequency count of vehic	les currently passing the proposed	l road per day:	
per person; per sack of farm product 7. Existing farm products within the influence area of the proposed road: ( ex. Palay, vegetable )  8. Topography of the proposed area (route):     flat terrain; flat to rolling; rolling to hilly; mountainous 9. Will the proposed road requires major excavation? yes (estimated vol.) cu.m; No 10. Will the road requires significant volume of filling/embankment? yes no 11. Any potential environmental disaster risks noted on the proposed site:  12. Availability of filling/embankment at the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers 13. Availability of surface materials at the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers 14. Availability of culverts and cement materials the area (distance)     within the proposed area; 5-10 kms form the area; more than 10 kilometers 15. Availability of heavy equipment at the area/locality: yes no     LGU owned; privately owned ( contractors) 16. Availability of labor force at the area: skilled: /day; unskilled: /day		times for motorcycle	es/tri-cycles; times fo	r Four-wheel; times for 6-whe	eled & others
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14. Availability of culverts and cement materials the area (distance)  within the proposed area; 5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality: yes no  LGU owned; privately owned ( contractors)  16. Availability of labor force at the area: skilled (identify) ; unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: / day	13.	Availability of surface ma	terials at the area (distance)		
within the proposed area; 5-10 kms form the area; more than 10 kilometers  15. Availability of heavy equipment at the area/locality: yes no LGU owned; privately owned ( contractors)  16. Availability of labor force at the area: skilled (identify) ; unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: / day		within the proposed	area; 5-10 kms form	the area; more than 10 kilome	eters
15. Availability of heavy equipment at the area/locality: yes no LGU owned; privately owned ( contractors)  16. Availability of labor force at the area: skilled (identify) ; unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: / day	14.	Availability of culverts and	d cement materials the area (dista	ince)	
LGU owned; privately owned ( contractors)  16. Availability of labor force at the area: skilled (identify) ; unskilled  17. Current cost of labor at the area: skilled: /day; unskilled: / day		within the proposed	area; 5-10 kms form	the area; more than 10 kilome	eters
16. Availability of labor force at the area: skilled (identify) ;unskilled 17. Current cost of labor at the area: skilled: /day ; unskilled: / day	15.	Availability of heavy equi	pment at the area/locality: y	esno	
16. Availability of labor force at the area: skilled (identify) ;unskilled 17. Current cost of labor at the area: skilled: /day ; unskilled: / day		LGU owned;	privately own	ed ( contractors)	
	16.	Availability of labor force	at the area: skilled (identify	) ;uns	killed
Other observations:	17.	Current cost of labor at the	ie area: skilled:/da	ay ;           unskilled:/ day	1
	Oth	er observations:			

On this section, range of options for technical design must be presented to the community. finalized and confirmed once the information are analyze.		Appropriate technology will be
Attach Photos of the proposed site.		
	Prepared by:	

Recommendation: This will be filled by technical staff of the validating team (Service Provider, RIE, TF, or M.E.)

## **SITE VALIDATION REPORT**

(For Rural Access Component – Bridges/Spillway/Culverts)

Date of field visi	t: Barangay	Municipality
	ed sub-project:	
	n Limits (Sitio/Barangay):	
Name of contact	t person (PPT/BRT member)	
No. of present p	opulation of the target area:; Ma	ale: Female:
		oint barangay proposal, total for the participating brgys)
trail ;	tus of the proposed road leading to the bridge site earth/dirty road; potholes present; g canal silted; loose surface mat	canal w/in the roadway
	ridth of the water body for which the structure wil	
	er body for which the proposed structure will be o	,
• •	rongest typhoon that hit the area, what was the m	
	e of soil at the area: clay; sandy;	
• • • • • • • • • • • • • • • • • • • •	existing bridge or similar structures within the are	•
=	vithin the area ( 200 meters radius from the propo	
	al environmental disaster risks noted on the propo	
9. Other barar	gay that would benefit the proposed structures: _	
	digenous materials at the area that can be used	
11. Availability	of filling/embankment materials at the area: (dista	ince)
with	in the proposed area ; 5-10 kms from	the area; more than 10 kms
12. Availability	of sand and gravel at the area: (distance)	
with	in the proposed area;5-10 kms from t	ne area ; more than 10 kms
13. Availability	of culverts, cement and other construction materia	ıls in the area: (distance
	in the proposed area; 5-10 kms from	
	of heavy equipment at the area/locality: yes	no
L(	GU owned ; privately owned (contractors)	
15. Existing me	ans of transportation servicing the community:	
nor oth		jeep;6-wheelers truck;
16. Existing cos	t of fare from the area to the municipal proper:	
<del>-</del>	er person; per sack of farm produ	ct
17. Existing far	n products within the influence area : (ex. Palay,	Vegetable)
_	of labor force at the area: skilled (identify)	= -
	t of labor at the area: skilled:/day; unsk	
0.1		
Other observation	ons:	

On this section, range of options for technical design must be presented to the community. Appropriate technology will be finalized and confirmed once the information are analyze.			
Attach Photos of the proposed site.			
Р	repared by:		

Recommendation: This will be filled by technical staff of the validating team (Service Provider, RIE, TF, or M.E.)

Form

## **SITE VALIDATION REPORT**

(For Buildings)

Dat	te of field visit:	Barangay	Municipality	
			· · ·	
Naı	me of contact person (PP	T/BRT member)		
No.	of present population of	the target area:;	ale: Female:	
Tot	al No. of Households:	Ave. No./HH: (For j	pint barangay proposal, total for the participating b	orgys)
1.	-	ad leading to the proposed site: ( <i>Plea</i> ather gravel road; gravel road;	•	
2.	Distance of the area from	n the municipal proper : (ki	ometers)	
3.	Means of transportation	from the Poblacion to the proposed	site:	
	none; motor	cycle/tricycle; jeep;	panca ; others (specify)	
4.	Ownership of the proper	ty for which the building will be cons	ructed:	
	Barangay site ;	School site ; LGU owned ; _	Privately owned; Titled Y N	
5.	Terrain of the proposed			
		_ need filling/embankment ;		
6.	Any potential environme	ntal disaster risks noted on the prop	osed site:	
7.	Name other barangay/s	that will benefit from the sub-project		
	• •		e proposed structures: List the materials;	
9.	Availability of filling/emba	ankment materials at the area: (distant	ance)	
	within the propose	d area ; 5-10 kms from the	e area; more than 10 kms	
10.	Availability of sand and	gravel at the area: (distance)		
	within the propose	ed area;5-10 kms from the	area ; more than 10 kms	
11.	Availability of construction	on materials in the area: (distance)		
	within the propose	ed area; 5-10 kms from the a	rea; more than 10 kms	
12.	=	nixer and concrete vibrator at the are	a/locality: yes no	
		_ privately owned (contractors)		
			;unskilled	
		he area: skilled:/day;	•	
15.	•	owing software for the proposed sub		
	a. For school building (	•	· ,	
	•	lealth Worker (BHW, Midwife), medi	•	
16		(Day Care Worker, etc)		
10.		in-active		
17.	Willingness to organize	group to handle the operation of the	sub-project: yes no	
Oth	ner observations:			

	On this section, though standard designs in terms of floor area for usage are available, range of options for the technical design in terms of materials to be used will be finalized and confirmed once the information are analyze.	
	Attach Photos of the proposed site.	
_		
	Prepared by:	

Recommendation: This will be filled by technical staff of the validating team (Service Provider, RIE, TF, or M.E.)

## **SITE VALIDATION REPORT**

(For Post-Harvest Facilities)

Dat	e of field visit:	Barangay	Municipality	
Nar	me of contact person (PP	Г/BRT member)		
No.	of present population of t	he target area:;	Vlale: Female:	
Tot	al No. of Households:	Ave. No./HH: (For	joint barangay proposal, total for t	he participating brgys)
1.	=	d leading to the proposed site: ( <i>Ple</i> the gravel road; gravel road;	•	
2.	Distance of the area from	n the municipal proper : (Ł	kilometers)	
3.	Means of transportation	from the Poblacion to the proposed	I site:	
	none; motoro	;ycle/tricycle; jeep;	banca ; others (s	pecify)
4.	Ownership of the propert	y for which the building will be con	structed:	
	Barangay site ;	_ School site ; LGU owned ;	Privately owned; Titled Y	′_ N_
5.	Terrain of the proposed s	sub-project site:		
	for clearing;	_ need filling/embankment ;	for side cut excavation	
6.	Any potential environmen	ntal disaster risks noted on the prop	posed site:	
7.	Name other barangay/s t	hat will benefit from the sub-projec		
			yes (distance) (km);n	0
		n materials in the area: (distance)		
			n the area ; more t	han 10 kms
10.		machinery needed for the sub-pro		
	within the munici	pality; outside the m	unicipality (specify place)	
11.		at the area: skilled ( identi		
12.	Current cost of labor at the	ne area: skilled: /day; unsl	killed:/ day	
13.	Availability of technician/	mechanic for the equipment/machi	nery? yes; no	
			unicipality (specify place)	
14.	Availability of technical s	taff familiar with the operation of th	e proposed sub-project:	
	yes; (indicate na		;;	
15.	Any existing organization active; i			
16.	·	e to the implementation of the prop	posed sub-project:	
17.	Willingness to organize of	 roup to handle the operation of the	e sub-project: yes no	 )
		•	the services provided by the sub-p	
	willing to pay ; _	-	. ,	•
19.		they can initially afford?		
		•		
Oth	er observations:			

On this section, though standard designs in terms of floor area for usage are available, range of options for the technical design terms of materials to be used will be finalized and confirmed once the information are analyze.				
Attach Photos of the proposed site.				
	Prepared by:			

Recommendation: This will be filled by technical staff of the validating team (Service Provider, RIE, TF, or M.E.)

## SITE VALIDATION REPORT

(For Irrigation Component)

Dat	e of field visit:	Barangay	Municipali	ty
		et:		
Loc	ation: Station Limits (Sitio	/Barangay):		
Nar	me of contact person (PP	T/BRT member)		
No.	of present population of t	he target area:;	Male: Female:	
		Ave. No./HH: (Fe		
1.	=	d leading to the proposed site: ( <i>f</i> ther gravel road;		ion
2.		the municipal proper :	-	
		rom the Poblacion to the propos		
	·	ycle/tricycle; jeep;		ecify)
4.		I sub-project: ne		
For	the New System		·	
1.	Estimated irrigable area t	o be covered by the proposal: _	hectares	
2.	Name and location of wa	ter source:		_
		ater source:		
4.	Distance of the water sou	rce to the target area:(	(ilometers)	
5.	Existing crops planted wi	thin the target area:		_
6.	Any potential environmen	ntal disaster risks noted on the pr	oposed site:	
For	Rehabilitation/Improve	 ment		
	•			
	• •	(has.) Date completed and		
		covered by the proposal:		
	· ·			
		the proposed sub-project:		
11.		eted by the improvement covered covered areas	by the proposed sub-project	ts:
12.	Status of existing Irrigation	on Association (IA): Active	e In-active	
13.	Name of Irrigation Associ	ation:		
14.	Status of operation and n	naintenance of the IA:		
15.	Availability of labor force	at the area: Skilled (identify)	: unskilled	
		ne area: skilled:/da		/ day
		at the barangay aside from IA: (	-	<i>,</i>
Oth	er observations:			

On this section, range of options for technical design must be presented to the community. Appropriate technology will be finalized and confirmed once the information are analyze.								
Attach Photos of the proposed site.								
	Prepared by:							

Recommendation: This will be filled by technical staff of the validating team (Service Provider, RIE, TF, or M.E.)

CDD E-05f:

Form

## **SITE VALIDATION REPORT**

(For Water Supply Sub-project)

Da	te of field visit:	Barangay			Municipality	
	me of proposed sub-project:					
Lo	cation: Station Limits (Sitio/Bar	angay):				
Na	me of contact person (PPT/BR	T member)				
No	. of present population of the ta	rget area:;	Mal	e:	Female:	
To	tal No. of Households:	_ Ave. No./HH:	_ (For joii	nt barangay	proposal, total for th	ne participating brgys)
1.	No. of population affected by		•			
2.	• ,					
	Source of existing water syste	=	-	_		
	Location of the existing water					
	Type of source of the propose					
6.	Name of the source:					
7.	Discharge (Q) or Flow rate: _		lps.	Elevation: _		_ meters
8.	Quality of water:					
9.	Geographical Coordinates:	latitude	• •		longitude	
10.	. Reliability of source: perenni	al intermittent _		$1$ uctuating $\_$		
11.	. Geology (Type of soil/rock at	the source):				
12.	. Vegetation cover of the sourc	e:				
13.	. Accessibility of the source:	road trail		none		
14.	. Distance of proposed water s	ource to the target area	a:			
15.	Distance of the water source	to the nearest road acc	cess:			
16.	. Presence of power supply in t	he area:				
17.	. Distance of the nearest electr	ic post:				
18.	. Ownership of the source:	_ LGU owned;	Public Lar	nd;	_Privately owned; 1	Γitled Y N
19.	. Name of Owner:					
20.	. Any potential environmental d	isaster risks noted on	the propos	ed site:		
	. Available construction materia					
	. Name of existing association					
23.	. Status of the association: No.	of active members		n-active		
Οτι	oor aboom ations:					
Uth	ner observations:					

Da a a	This will be filled by	technical staff of the		/Camilaa Daaridaa	DIE TE	~ ~ \ /     \
Kecommendation.	I NIS WIII NA TIIIAN NV	, technical staπ of the	validating team	ISERVICE PROVIDER	RIF IF	$Or  V  \vdash 1$
1 CCCCIIIII CII GGICIII.		tooliilioal stall of the	vandatina toani	toci vioc i ioviaci.	1 VIII . I I .	OI 191.L./

On this section, range of options for technical design must be presented to the community. Appropriate technology will be finalized and confirmed once the information are analyze.

Attach pictorials of the proposed water source, location of water reservoir, existing water system of the barangay and other vantage point needed for preparing engineering plans.

Prepared by:	
	Prepared by:

CDD E-06: Form

#### **CBIM Form A-10**

## TECHNICAL ASSISTANCE ELIGIBILITY CHECKLIST

Barangay :			
Municipality :			
Province :			
Please Check Approp	riate Box		
		Yes	No
1. Is there a res	solution passed by the Barangay Assembly for the availment of TAF?	100	110
	eject fall under technically complicated sub-projects as indicated in		
	f amendments of Technical Assistance Fund Policy of 18 September		
3. Is the expert	ise not available in the community or the cluster of communities?		
	cal assistance beyond the capacity of the existing project and		
Municipal sta			
	ady an organized Project Preparation Team?		
6. Is the lead B Provider/s?	arangay already selected to manage the engagement of Service		
	er communities willing to open a current account and provide initial		
	np 1,000.00 as Local Community Contribution?		
·	Date:		_
MEMORANDUM			
FOR :	The Regional Project Manager KC-NCDDP		
FROM :	(The Area Coordinating Team)		
SUBJECT :	Technical Assistance Fund for the Municipality of		
reviewed/validated the Assistance Fund (TAF	he provisions of (Name of Donor/Source of Fund) (Name of Mane identified projects of Barangay to determine their eligity) and have found that on the basis of the above information of the above Technical Assistance Fund.	bility to the _	_% Technica
We certify that all infor	mation supplied herein are true and correct to the best of my knowledge		
Signed:			
Signed: Area (	Coordinator		

## **SUB-PROJECT CONCEPT FORM**

Barangay:				unicipality:						
Province:				egion:						
Total number of Household (H	,	• •		-	_					
Total Population:		Male:	(%	of total)	Fe	male:	(%	of tot	al)	
A. GENERAL INFORMATIO	N									
Name of proposed sub-pro	ject:									
Category: Public Goo	ds	E	nterprise _			Human Res	source D	ev't_		
Problem Statement: (articula	ate thematic o	dimension)								
Project Purpose: (articulate	thematic dime	ension)								
Project Beneficiaries and E	xpected Ben	efits: (dis	aggregate l	by estimated	d numbe	er, sex, & typ	e of ben	nefit)		
Total Number of HH Beneficiaries: Total Male Beneficiaries: Total Female Beneficiaries:										
Pantawid HH Beneficiaries of SP: IP HH Beneficiaries of SP:										
Pantawid Families Beneficiar	ies of SP:	SLF	P Families E	Beneficiaries	of SP:					
(Also indicate type of benefits	;)									
B. DESCRIPTION OF PROJ	,	NENTS								
1. Physical/Infrastructure c			f Works)							
Physical Target:				Cost Para	meter:					
Persons who assisted in the	preparation of	f technical	proposal:	•						
Proposed scope of works to be	e undertaker	า:								
Labor/Workforce requirement	/sources: (dis	saggregate	e by skill lev	el and sex)						
Equipment requirement/source	ces:									
Procurement Method/s to be	adopted:									
2. Training component (disa	aggregate by	training to	pics and es	timated nun	nber of	women and	men par	ticipar	nts)	
3. Women-specific compon	ent (mention	strategies	to remove	barriers to v	vomen'	s participatio	n)			
4. Management component	(disaggregat	e by estim	ated numb	er of manag	ement	positions and	d sex of	prospe	ective staff)	
C. SAFEGUARD CONCERN	S									
Any displacement or relocation	n of commun	nity member	ers during in	mplementati	ion?	Voc		No		
(disaggregated by sex and in	come class)					Yes	_	INO _		
Acquisition of proposed site/le	ocation?	Deed of	Sala	Donated		LGU Owne	4	Othe	er: (specify)	
(sex of owner)		Deed of	Jaie	Donateu _		LOO OWING	<b>u</b>	Out	er. (specify)	
Proposed site within the rese	rvation	Yes		No						
area?		163	_	110						
Necessary permit/s accompli	shed? (e.g.	Yes		No		EMP Only				
ECC, CNC)										
Mitigating measures to be un	dertaken for t	he enviror	nmental imp	act of the s	ub-proj	ect?				
D. FINANCIAL ECONOMIC	ASPECT									
	Total	CDD		unterpart Co	ntributi	on (LCC)				
Cost Items Per Component	Cost	Grant	Commun	,	BLGL	J MLGU	PLG	2H	Others	Total
	0031	Orani	Men	Women	DLGC	WILOU	1 20	,0	Others	LCC
Total Estimated Cost –										
POW (Infrastructure)										
Training										
Women-Specific										

Management									
Others, Specify									
Total									
	(100%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)	(%)
E. SUB-PROJECT SUSTAIN	ABILITY								
Is there an existing O&M gro	up or does it	still has to	be organiz	zed? (if exist	ting, disaggı	regate leade	ers and mer	nbers by se	ex. If it is
yet to be formed, indicate par	rticipation of	women as	leaders an	nd members	)				
What are the major Operation	ns and Main	tenance (O	&M) comp	onents of th	e sub-projed	ct? (In a sch	ool building	g project, fo	r
example, the major O&M cor	nponents wo	ould include	teachers,	books and	supplies, an	d periodic r	epair of the	school buil	lding and
desks and chairs, etc.)									
How do we plan to maintain t	he complete	ed sub-proje	ects?						
Is the community willing to pa	av for tariff a	nd by how i	much?						
, , ,	,	,							
Other sources of funds for the	e operation a	and mainter	nance activ	vities?					
Identified capability building r	equirements	for O&M g	roup? (dis	aggregate c	apability-bu	ilding requir	ements by	sex)	
Prepared by:			Appr	oved for end	dorsement t	o the MIRF			
			7.66	010010101	201001110111	0 (1.0 11.12)			
Lload Drainat Dranguet	ion Toom	_							
Head, Project Preparat	ion ream			Brgy. Chair	person		BSPMC CI	hairperson	
Approved for endorsement to	<u> </u>								
(CDD Project Name):	,		Tech	nical Verific	ation by:				
(ODD 1 Tojock Name).									
		_							
Municipal Mayor/MIBF (	Convenor			Aron Coore	lingtor		MIAC Day	nrocente!:	
•			1	Area Coord	iii iator		WIAC RE	presentativ	е

**CDD E-08**:

Tool

## CHECKLIST FOR TECHNICAL REVIEW OF PROPOSED INFRASTRUCTURE SUB-PROJECTS<sup>1</sup>

#### I. General Information

Particular Trigger Points	Pass	Verify	Remarks
Eligibility - the identified SP is not included on the Negative list & eligible for KC-NCDDP funding.			
2. Responsiveness – base on the PSA result			
3. Name of SP – clearly defined whether construction, rehabilitation/improvement, concreting, repair			
<ol> <li>Physical Target – clearly stated in kms for roads, In.m for bridges, number of classrooms &amp; area in sq.m, and others as to agreed mode of measurement</li> </ol>			
5. <b>Duration</b> – within the agreed timelines to complete per sub- project type and supported with Ghant Chart; realistic & attainable to complete as planned			
6. <b>Technical Description</b> – properly described as to size, length of major work items to be undertaken			
7. Total Estimated Cost – within the current regional cost parameter of sub-project type			
8. Safeguards – requirements complied, on File (EMP/CNC, DOD, Cert/Res)			
9. Accountability - Name of T.A. Provider			

II. Technical Plans and Specifications

Particular Trigger Points	Pass	Verify	Remarks
Appropriate Technology – design considered the O&M capacity			
2. Completeness of Plans – minimum required plans are attached (sections, details, floor plans, traverse, profiles)			
3. <b>Specifications</b> – appropriate and complete technical specifications are attached to the proposal			
4. <b>Details of Plan</b> – cross-sections, profiles, traverse are complete and appropriate scale was adopted			
5. Earth Works Computations – volume computation on the result of cross sections is attached to the proposal (Road SP)			
Design Analysis – conformed to structural analysis or hydraulic analysis			

#### III. POW and Detailed Cost Estimates

Particular Trigger Points	Pass	Verify	Remarks
Work Items – list of pay items and mode of measurement are appropriate based on agreed standards work items			
Work Pay Items – are necessary and appropriate to complete the works; no unnecessary pay items are include in the program			

Unit Cost – major work items unit cost are within the prevailing allowable cost parameter	
4. Indirect Cost – list of indirect cost are within the agreed payable items;  - cost of indirect items should be within the allowable ranges as stated in Sep 11 of ACT Manual	
5. Derivation of Unit Cost  - Equipment capability outputs are indicated and used as basis for the duration for rentals of equipment;  - Indicate type and capability of equipment;  - Manpower capability outputs are indicated and used as basis for computation of manpower requirement and duration of workers	
Labor Rates – local rates of labor as agreed during the barangays assemblies will be adopted     Materials Cost – unit prices are within the current	
prevailing market price at the locality	

Reviewed by:			

<sup>&</sup>lt;sup>1</sup> To be attached to the proposal once it passes the screening and review of the regional technical staff (RIE/DRIE)

CDD E-09:

Form

CBIM Form A-12

## **PROGRAM OF WORKS**

Barangay:							_	Province:	
Sub-Project Ti	tle:								
Category:									
Physical Targe	et:								
Mode of Imple	ect Cost: mentation:								
Proiect Descrir	otion:								
Sub-Project Du	uration:			Techr	nical Personn	el:			
Equipment Ne	eded:								
Item No.	Scope of Wo	ork (Direct Cost)		% Wt.	Quantity	Unit Meas		Unit Price	Total
			Total						
					Sources	of Fund			
Breakdown	Estimated Project	000 0 1			Local	Gov't	041		T / 10 /
	Cost	CDD Grant	Con	nmunity	Uni	ts	Othe	er Source	Total Cost
A. Direct Co	st								
Material Co	ost								
Equipment	Rental								
Labor Cost	t:								
a. Sk	illed (Men)								
b. Sk	tilled (Women)								
c. Ur	nskilled (Men)								
d. Ur	nskilled (Women)								
Contractor's	s Profit								
Taxes									
Su	b-Total A								
B. Indirect Co	ost								
Pre-Engine	eering								
Supervisio	n								
PPE									
Hand Tools	s								
Material Te	esting								
Admin and	Overhead								

Sub-Total B			
Total (A+B)			
ADD: Contingency			
%			
Total Estimated Cost			
Add: O&M (Other amenities)			
Grand Total			

Prepared by:	Approved by:	
Service Provider/ACT-TF	BSPMC Chairperson	
Reviewed by:	Concurred by:	
ACT-TF/Municipal Engineer	Barangay Chairperson	Municipal Mayor
Recommending Approval:	Noted by:	
Municipal Engineer	Regional Community Infrastructure Specialist	

CDD E-10: Form

## SCHEDULE OF IN-KIND LOCAL COUNTERPART CONTRIBUTION

Date Prep	ared:			_ N	ame of propose	d subproject:										
Municipali	ty:			- 'N T	otal Estimated C	ost:		CDD Cost:								
Province:_	-J			S	ubproject Duration	on:		LCC:								
									-kind: ash:		_					
Estimated	Cost: 1st 7	Tranche _					3 <sup>rd</sup> Tranche									
Mode of Ir	mplementa	tion: CF	A "	by	Contract "											
PACKAGES	PACK AGE	QTY.	UNIT	TOTAL	PROC. METHOD	Estimat	ed Cost Involved a	nd Schedule of D	elivery	P	rop		plem edule		atio	n
AC	ITEMS				METHOD	1 <sup>ST</sup> tranche	2 <sup>nd</sup> Tranche	3RD tranche	Total			MOI	NTH			
						CDD Grant	CDD Grant	CDD Grant	CDD Grant	1	2	 4	т т	6	7	8
<del>-</del>																
Package 1																
<u>8</u>																
مَّ																
e 2																
(ag													$\sqcup$			
Package 2																
ш.													$\vdash$			
TOTAL																
	output of:				eviewed by:		Submitted by:						<u> </u>			
Procure	ement Tea			_	TF/Municipal		BSPMC Ch									
Nam	e and Sign	ature			Name and S	ignature	Name and S	Signature								

#### RURAL INFRASTRUCTURE COMPONENT

## **BILL OF QUANTITIES AND ESTIMATED CONTRACT COST\***

Name and Location of Subproje	ct:							_
Item No.	Descriptio	n	Quantity	Unit of Measure	Rate/ Unit	Estimated Direct Cost	Estimated Indirect Cost	Total Cost
(1)	(2)		(3)	(4)	(5)	$(6) = (3) \times (5)$	(7)	(8) = (6) + (7)
Total Contract Cost								
*May be prepared in an Excel Spread	sheet					<u> </u>	I	I
Prepared by:		Reviewed & Checked by:						
Service Provider and/or ACT-TF	_	ACT- Technical Facilitator						
		Noted by:						
		 Municipal Engineer						

#### RURAL INFRASTRUCTURE COMPONENT

## WORKSHEET FOR COMPUTING VOLUME OF CONCRETE

Name and Location		<u> </u>	Dimonal		Valores	No of sides	Total Values
Type of Structure *	Part within the structure	Width	Dimension Length	Thickness	Volume (cu. m.)	No. of sides required	Total Volume (cu. m.) ***
Ottucture	**	(meter)	(meter)	(meter)	(cu. iii.)	required	(ca. iii.)
(a)	(b)	(c)	(d)	(e)	$(f = c \times d \times e)$	(g)	(h = g x f)
TOTAL							
** = top	ox culvert, bridge, o slab, bottom sla sis of payment fo	ıb, walling,	etc.	Pay Item	Checked by:		
Service Provider an	d/or ACT-TF				ical Facilitator		
				Noted by:			
				Municipal Er	ngineer		

## MUNICIPAL INTER-AGENCY COMMITTEE (MIAC) RURAL INFRASTRUCTURE COMPONENT

## **BAR BENDING SCHEDULE**

Name and Location of Subproje	ct:	 	 	 

Part of Structure	Bar Type	Figure *	Bar Size	Bar Type Length (meter)	Number of bars. Required (pcs)	Total length (meter)	Weight of Bar (kg./mtr.) **	Total Weight (kgs.) ***
(a)	(b)	(c)	( d )	(e)	(f)	$(g = e \times f)$	(h)	(i = g x h)
TOTAL								

Note:	* ** ***	<ul> <li>= please draw the figure based from the pla</li> <li>= based from the result of material testing of</li> <li>= basis of payment for Reinforcing Steel payment</li> </ul>	or from the table for standard weight per meter length
Prepare	ed by:		Reviewed & Checked by:
Service	Provid	der and/or ACT-TF	ACT- Technical Facilitator
			Noted by:

Municipal Engineer

#### RURAL INFRASTRUCTURE COMPONENT

## **CONSTRUCTION SCHEDULE AND S-CURVE\***

Name and Locat Period:	ion of Subproject:					Propo	sed	lmpl	leme	ntat	ion							
Item	Work/Activity Description	n Cor	nstruction Sche	edule	Const	truction Cost						N	lont	h				
No.		No. of Days		Start Date	Cost		1	2	3	4	5	6	7	8	9	10	11	12
	o. of Days																	
*List all activities/wo activity and cumula costs.	ork description based on Work Breakdov tive cost. Use data from cumulative sche	wn Structure, Indicate estimated edule and costs to plot the S-Cu	l no. of days to col rve. During Projec	mplete eacl t Implemen	h activity a tation, res	and cumulative no serve an additiona	umbe al row	r of a for e	days, each	Indic activi	ate p ty to	olanne plot d	ed sta lata b	art da based	ate, ii d on a	ndicate actual	e cost o schedu	of each ule and
Prepared by:		Reviewed & Check	red by:															
Service Provider	and/or ACT-TF	ACT- Techni	cal Facilitator	<del></del>														
						Noted by:												
						Munici	pal E	ngir	neer			_						

CDD E-15: Form

#### **RURAL INFRASTRUCTURE COMPONENT**

## **MANPOWER SCHEDULE**

#### Name and Location of Subproject:

Item No.	n Work Position* No. of Men F . Item/Activity Required		Programmed Man- Days	nn- Schedule of Deployment (Month)													
	Name				1	2	3	4	5	6	7	8	9	1			
														$\bot$			
														$\bot$			
														+			
														—			
														+			
														+			
														+			
														+			
														+			

Please identify women workers to be nired		
Prepared by:	Reviewed & Checked by:	
Service Provider and/or ACT-TF	ACT- Technical Facilitator	Alata diban
		Noted by:
		Municipal Engineer

CDD E-16: Form

#### **RURAL INFRASTRUCTURE COMPONENT**

## **EQUIPMENT SCHEDULE**

Item Work No. Item/Activity		Type of Equipment	No. of Units	Programmed Man- Days Utilization	Schedule of Deployment (Month)									
	Name		Required		1	2	3	4	5	6	7	8	9	10
														<u> </u>
														$\vdash$
														<u> </u>
														$\vdash$
														$\vdash$
Please	identify women work	kers to be hired			•			•			•	•		
Prepare	d by:	Reviewed & Checked by:												
Service	Provider and/or ACT	T-TF ACT- Technical Facili	tator											
				Noted by:										
				Municipa	al Engi	neer								

CDD E-17: Form

#### **CBIM Form B-2**

## **CONSTRUCTION LOGBOOK**

Name of sub-project: Physical Target: Location:		Total Approved Cost:		
Date:	Day:	Weather:		
Mason Plumber Welder H.E. Opera	ntor	Unskilled Men : Unskilled Women : Skilled Women (Specify):		
Equipment/Tools present at s	ite: (specify and n	umber)		
Activities undertaken:			Output/s of the day	
Problems encountered & acti	on taken:			
BSPMC/Project Staff/Visitors	:			
Comments/Observations/Rec	commendations			
	ommondadons.			

## **WEATHER CHART**

Month of , 20

		IVIOII	ut ut, 2i			
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	**************************************		11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2 2 2 2		30 7	, , , ,	
		12 T	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2
Legend: Sunny	Cloudy	Moderat	e Rain Heavy I	Rain (Unworkable)		

CDD E-19:

**Form** 

#### **CBIM Form B-3**

## BARANGAY SUB-PROJECT WORK SCHEDULE & PHYSICAL PROGRESS REPORT

			F0	r the Month of		······································	<del></del>					
Name of Su	ub-project:				Total Sub-Project	Cost:		_	Labor	Total	No. of	Ave.
Physical Ta	ırget:				Direct Cost:			_	Generated		Days	Rate/Day
	<del>-</del>				Indirect Cost:				Skilled	Male		
					Date Started:			_		Female Male		
Municipality	/:				Target Completion				Unskilled	Female		
Barangay					Mode of Implemen				TOTA			
Barangay.					mode of implemen	TIGUOTI			1017	111		
. To be fille	ed up by MLGU-Deputy Area C	oordinator	r									
Item	Description	QTY	Unit	Amount	Weight	Physical	Previous			Duration		
No.	2000111111111	٠	O.I.I.	741104110	(%)	Target	Cumm.	Month	1 Mont	h 2 N	Month 3	Month 4
						Planned						
						Actual						
						Planned						
						Actual						
						Planned						
						Actual						
						Planned						
						Actual						
						Planned						
						Actual						
						Planned						
						Actual						
	TOTAL											
l. To be fill	ed up by MLGU-Deputy Area (	Coordinato	r									
	% PROGRESS (PLANNED)				PERIODIC							
	70 I ROOKESS (I LANNED)				CUMULATIVE							
Physical	% PROGRESS (ACTUAL)				PERIODIC							
i ilysicai	,				CUMULATIVE							
	% of slippage				PERIODIC							
	<u>(+</u> )				CUMULATIVE							
	% PROGRESS (PLANNED)				PERIODIC							
Financial	70 1 110 ONLOG (1 L71111ED)				CUMULATIVE							
i ilialiolal	% PROGRESS (ACTUAL)				PERIODIC							
	/0 FROURESS (ACTUAL)			CUMULATIVE								

III. Major Issues Encountered:	IV. Recommenda	ations:
Note: Attach Material Records Sheet if physical accomplishment le	ags behind financial disbursements.	
Prepared by:	Concurred by:	Reviewed & Checked by:
MLGU-ACT-Technical Facilitator and/or Service Provider	Project Implementation Team and MIT Leaders	ACT-Technical Facilitator
Approved by:	Noted by:	
BSPMC Chair	Municipal Engineer	Regional Community Infrastructure Specialist

CDD E-20: Form

## **MONTHLY PHYSICAL PROGRESS REPORT (Non-Infrastructure Sub-Project)**

	For the Period from		to				
Region: Province: Sub-Project Name:							
Sub-Project Component Activities				Accomplishment			
(content of this column should be taken from the Approved detailed Sub-Project Proposal)	Unit/Performance Indicator	Work Target (No. of Units)	As of Previous Period	For the Current Period	Total	Percent of Work Target	Remarks
Prepared by:	Verified by:		Appro	ved by:			
Head, Sub-Project Implementation Team	Head, Monitoring & Ins	 pection Team	BSPM	C Chairperson		Area Coordinator	

# GUIDE DURING SUPERVISION AND MONITORING INFRASTRUCTURE SUB-PROJECTS<sup>1</sup>

ı.	General information	1=				
Nar	ne of sub-project:					
	sical Target:					
•	eation:					
	proved Cost:					
	of Grant released:	% of LCC deli	vered:			
	de of Implementation:	By Force Account				
	curement Method:	Goods: Local Shopping				
1 10	curcincii wcuiou.	Works: Local Shopping		-		
		Works Local Shopping	Local bludii	ng		
		Particular Trigger Points		Pass	Verify	Remarks
1.	Transparency: Preso	cribed Signboard installed in an ar	ea accessible to		•	
		and Minutes of Meeting(s) and/or	Brgy. Assembly			
		and the latest updates posted				
		complishment (at the time of visit)				
		lization (at the time of visit)	• • • • • •			
_		tings/conference (e.g. BSPMC, BA				
2.	available at BSPMC.	ocial Safeguards: Required docum	nents readily			
		ments (e.g. DOD, Certification, Re	acclution) on file			
		ments (e.g. DOD, Certification, Ne monthly reports on file	solution) on me			
		ng measures observed during cons	struction			
	_	rater application; tapstand installati				
3.		ability of Operation and Maintenan				
	- O&M group form		r -			
	- Ad Hoc members	s formulated policies for O&M				
	<ul> <li>O&amp;M plan formul</li> </ul>					
		d and agreed by end-users				
4.		erienced technical staff was assigr	ned to supervise			
	the construction of the	e sub-project				
	(Name					
II.	Technical Plans, Sp	ecifications and Construction F	orms			
		Doublesslaw Tulmaran Dalimba		Dess	Vor!£.	Domonilia
_	Availability of annua	Particular Trigger Points	latanaga af	Pass	Verify	Remarks

	Particular Trigger Points	Pass	Verify	Remarks	
5.	Availability of approved plans – Presence and completeness of				
	approved engineering plans and specification at BSPMC office				
6.	Availability of other construction documents – proper filing and				
	maintenance of required documents at BSPMC office				
	- Logbook, Weather Chart				
	- Physical and Financial Reports				
	<ul> <li>Satisfactory results of material testing conducted</li> </ul>				
	<ul> <li>Statement of Work Accomplished (if by Contract)</li> </ul>				
	- Approved Variation Order (If any)				
	- Site instructions issued by the Project Engineer				

<sup>&</sup>lt;sup>1</sup> To be used during the conduct of regular monitoring of on-going and completed sub-projects. Leave one (1) copy with the BSPMC office. For completed sub-project, review the Final Inspection Report, SPCR and the Mutual Partnership Agreement

#### **III.** Community Procurement

Particular Trigger Points	Pass	Verify	Remarks
7. Availability of procurement documents – proper filing of procurement			
documents (PCPP, Canvass Form, Abstract, POs, etc)			
8. <b>Red Flags</b> – Community Empowerment Facilitators observed and utilized			
the Red Flag templates & on-file according to procurement			
method/process adopted.			
<ul> <li>Finding was referred to the TF for appropriate technical advice</li> </ul>			
9. <b>Principles</b> – all stakeholders observed the procurement principles:			
<ul> <li>Fairness, competitive procurement process was observed Economy,</li> </ul>			
awards were based on lowest evaluated, responsive and complying			
bid or quotations.			
- Efficiency, procurement activities were conducted within the given			
timeframe per procurement method adopted			
- Transparency, bid opening was conducted in public and Purchase			
Order and/or Notice of Award posted			
<ul> <li>Accountable, people involved in the procurement are aware of their</li> </ul>			
roles and functions.			
10. <b>Fiduciary review</b> – all completed transactions are submitted to COA.			
- Receiving copy or transmittal (submitted to FO or COA) on file.			
- Noted red flags were properly resolved (if any)			

#### IV. Sub-project Physical Inspection

Particular Trigger Points
11. Plan vs Actual – list all the observations and findings on the sub-project implementation at the time of inspection (either during construction or after completion) vis-a-vis the approved plans and work items listed on the Program of Works. (Include in your evaluation the physical appearance of the sub-project during the inspection and cost comparison)
12. <b>Agreed recommendations</b> – list down appropriate recommendations as discussed with the BSPMC/MCT members to correct the technical observations on the implementation of the sub-project. (Recommendations will serve as the site instructions for the PIT and BSPMC to follow)
13. <b>Photo documentation</b> – if possible, insert or attach latest pictures on the progress of the sub-project implementation

#### V. Safety Measures

Particular Trigger Points						
Describe the safety measures observed by the Projection	ect Implementation Team and the additional safety measure needed.					
Inspection conducted by:	Date:					
With the presence of:	Date:					

Form

#### CDD E-22:

**CBIM Form B-4** 

#### Republic of the Philippines

#### DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

	F	Province of						
		Barangay Municipality o	of	oject Management Con	- -			
Name of Sub-Project Location: TO:					- - -			
You are hereb following described wo					d SPECIFICATIONS, or do the			
DESCRIPTIO	N OF WOR	K TO BE DONE:						
REASON FOI	R CHANGE	<b>'S</b> :						
CHANGES R	EQUESTED							
Works to be p	erformed at	original approved	total cost.					
IT	TEMIZED Q	UANTITIES AND	COST REVISI	ON ON REVERSE SIDE	OF THIS SHEET			
We, the u	•	implementers	Difference in	cost this changes				
changes and hereby a	gree thereto	o, following this	Net Cost of F	Previous changes				
proposal is approved materials, labor and e	•	•	Original Con					
all services necessary	for the pro	. ,	Estimated Revised Contract/Approved Amount					
the reverse side of th	is sneet.		By reason of time will be a		days extension of working			
Prepared by:								
			Date:					
MCT-TF/Service Provide	der							
Reviewed and Checked	d by:	Recommending	Approval:	Noted :	Approved:			
ACT – Technical Facilit		Municipal Engin		RCIS Date:	BSPMC Chairperson Date:			

#### ITEMIZED COST OF REVISION

Item		Origi	nal/App	roved Co	ost	Act	ual Cha	nges/New	1		Variat	ions		
No.	Description	Quantity	Cost	Unit Cost	Total Cost	Quantity	Cost	Unit Cost	Total Cost	Quantity	Cost	Unit Cost	Total Cost	Remarks
	TOTAL													
	TOTAL													

Original Approved Cost:	
Proposed Cost Due to Changes:	
Revised Approved Cost:	
/ariance:	

CDD E-23: Form CBIM Form B-5

## Name of Project/Program

Province of:\_\_\_\_\_
Office of the Barangay Sub-Project Management Committee
Barangay:\_\_\_\_
Municipality:\_\_\_\_\_

## SUSPENSION ORDER NO.

SUSPENSION ORDER	K NO	
Name of Sub-project: Location :		
	Date:	_
You are hereby directed to suspend operation of the above sula period of days. This takes effect seven (7) days upon receipt		or
Please acknowledge the receipt of this order by dating, signin (1) copy for your file.	g and returning three (3) of the attached copies. Retain on	е
	BSPMC Chairperson	
Concurred by:		
Technical Facilitator		
Date:		
I hereby acknowledge the receipt of the above notice.		
	Contractor	
	Date:	

CDD E-24: Form

**CBIM Form B-6** 

#### Name of Project/Program

Province of:\_\_\_\_\_
Office of the Barangay Sub-Project Management Committee
Barangay:\_\_\_\_
Municipality:\_\_\_\_\_

## RESUMPTION ORDER NO. \_\_\_\_\_

Name of Sub-project:	_	
Location :	-	
	Date:	
You are hereby directed to resume construction operation of the ab 20	pove sub-project, on day of	
Please acknowledge the receipt of this order by dating, signing an (1) copy for your file.	nd returning three (3) of the attached copies. Reta	in one
	BSPMC Chairperson	
Concurred by:		
Technical Facilitator		
Date:		
I hereby acknowledge the receipt of the above notice.	_	
	Contractor	
	Date:	

#### Name of Project/Program

Province of:\_ Office of the Barangay Sub-Project Management Committee Barangay:\_\_\_\_\_ Municipality:\_\_\_\_\_

## TIME CHEDENCION DEDODT

tion :				Time Cuenencien
Date	Weather Condition		Remarks	Time Suspension Recommended
	spension recommended th spension recommended pr		days days	
Grand total t		•	days	
	pletion / contract time			
	npletion / contract time due	.0	days	
	suspension ate of Contract			
Original Exp	iry Date			
	iry Date after Suspension/E	xtension		
Percent of Ti	ime Elapsed Physical Accomplishment			
Camalativo	nyoloai 7 Goompholimoni			
ared by:	Rev	iewed & Recommend Fo	r Approval:	
Technic Technic		hnical Facilitator/ Municip	al Engineer	
oved:	Not			

CDD E-26: CBIM Form B-8

#### Name of Project/Program

Province of:\_\_\_\_\_
Office of the Barangay Sub-Project Management Committee
Barangay:\_\_\_\_\_
Municipality:\_\_\_\_\_

## TIME EXTENSION ORER NO. \_\_\_\_\_

Name of Sub-project: Location :					
			Date:		
	d the contract time for a period of _	•		, 20	_ , due
the Community Based Infrastructure Manu		as a	uthorized unde	r Section 4.	3.12 of
Please acknowledge the receipt (1) copy for your file.	of this order by dating, signing and	returning three (3) o	of the attached	copies. Reta	ain one
Concurred by:		BSPMC Chairp	erson		
Technical Facilitator	 Date				
I hereby acknowledge the receip	t of the above notice.				
	Contractor				

Form

CDD E-27: Form

## **JOINT INSPECTION REPORT**<sup>1</sup>

Name of Sub-project:	
Location:	
Total Approved Cost:	Revised Cost:
Cost Sharing:	
CDD Project/Program:	CDD Project/Program:
Community:	Community:
Barangay Unit:	Barangay Unit:
Municipal/Others:	Municipal/Others:

#### FINDINGS:

#### I. SUB-PROJECT SCOPE OF WORK

Work Items	Orig. Qty	Unit Cost	Approv ed Cost	%	Acc. Qty	Actual Cost	%	Rem. Qty.	Estimated Cost	%
Construction of Intake Box*										
Installation of Pipelines										
Construction of Reservoir										
Construction of Tap stands										
Total										

<sup>\*</sup>Examples only

#### II. PHYSICAL DESCRIPTION

(Describe any unacceptable appearance from that of the plan e.g. physical dimension, workmanship)

108

<sup>&</sup>lt;sup>1</sup> This report should be attached to the RFR for Last Trance.

IV.	PROJECT QUALITY			
	Required Material Tests		Actual Tests Performed	
				-
				-
V.	FINANCIAL:			
	Releases		Disbursed	
				-
				-
	Fund Balance as of Final Inspection: (If a	any)		
VI.	ANY IDENTIFIED ENVIRONMENTAL IMPA	ACT:		
VII.	MITIGATING MEASURES PROVIDED			
VIII	. FINDINGS/COMMENTS: (Attach cost analy	vsis for th	e remaining works)	
		, 5.0 .0	- · - · · · · · · · · · · · · · · · · ·	

III. PHYSICAL APPEARANCE (Aesthetic, Visual)

IX. RECOMMENDATIONS:2

<sup>&</sup>lt;sup>2</sup>Inspectorate Team should prepare official communication to the LGU & BSPMC on the results of inspection for their appropriate action. This report will serve as an attachment.

#### **INSPECTORATE TEAM:**

(Mun. Engineer/LGU Representative)	(Technical Facilitator)
(BSPMC-PIT Representative)	(Roving Bookkeeper)
(BSPMC-Chairperson)	(Area Coordinator)
Date of Inspection:	
Notes & Comments of RCIS:	
	Regional Community Infrastructure Specialist

**Triggers to conduct Joint Inspection for sub-projects:** When the sub-project accomplished almost 90% physical accomplishment (Particularly for Community Force Account Mode), the Technical Facilitator should advise the BSPMC to request for the Joint Inspection Team (JIT). In cases where in a particular municipality, more sub-projects reach the triggers, schedules of the JIT should be coordinated by the ACT with the communities.

CDD E-28a:

Form

**CBIM Form B-10** 

## **FINAL INSPECTION REPORT (for Rural Roads)**

Department of Social Welfare and Development (Name of CDD Project/Program)

Name of sub-project:			Date:
Location:			
Actual Length:			
Funding Source: Loan Proce	eed: Php		
Local Cour	nterpart Contributions:		
Co	ommunity: Php	Municipal LG	U: Php
Ва	arangay LGU: Php		ify): Php
Mode of Implementation:			
Force Acco	ount Mixed (FA	& by Contract)	
By Contrac	· ·	,	
SCOPE OF WORKS			
Work Item /Description	Programmed Quantity Unit	Actual Quantity Unit	Explanatory Notes/Observations
Item 100 Clearing &Grubbing		sq.m	Explanatory Notice/Observations
OK Rejected	5q.iii	54.111	
T T T T T T T T T T T T T T T T T T T	_ Line & design grade	•	
	_ As to the design width (m)		
Item 102.1 Road Excavation	cu.m	cu.m	
OK Rejected			
	_ Line & design grade		
	_ As to the design width (m)		
Item 103 Structure Excavation	n cu.m	cu.m	
OK Rejected			
	_ Line & design grade		
Item 104 Embankment	cu.m	cu.m	
OK Rejected			
	_ Line & design grade		
	_ Test results (FDT)		
Item 105 Sub-Grade Preparat	tionsq.m	sq.m	
OK Rejected			
	_ Line & design grade		
	_ As to the design width (m)		
	_ Test results (FDT)		
Item 200 Aggregate Sub-Base	Coursecu.m	cu.m	
OK Rejected			
	_ Line & design grade		
	_ As to the design width (m)		
	_ Test results (FDT)		
Itom 201 Assessed - Deep 2	_ Test results (Grading)		
Item 201 Aggregate Base Cou OK Rejected	irsecu.m	cu.m	

		Line & design grade			
		As to the design width (m)	)		
		Test results (FDT)			 
		Test results (Grading)			
Item 311 Portland Ceme	nt Concrete Pavement	sq.r	n	_sq.m	
OK	Rejected				 
		Line & design grade			
		Test results (Grading)			 
		Test results (Compression	1)		
Item 404 Reinforcin	g Steel	kgs		_ kgs	 
OK	Rejected				
		Test results (Tensile stres	s)		
Item 405 Structural	Concrete	cu.r	n	_ cu.m	 
OK	Rejected				
		Workmanship of structure	/s		 
		As to the design dimensio	ns		
		of the RC structure			 
		Test results (Design mixture			 
		Test results (Compression	1)		 
Item 500 Pipe Culverts &		In.m	1	_ ln.m	
OK	Rejected				 
	<del></del>	Station Limits			 
		Workmanship (mortar fill)			 
Item 505 Riprap & C	Grouted Riprap	cu.r	m	_ cu.m	 
OK	Rejected				 
		Station Limits			 
<del></del>		Workmanship (mortar fill)			 
Item 509 Gabions		cu.r	n	_ cu.m	 
OK	Rejected				 
<del></del>	<del></del>	Station Limits			 
		Workmanship			 
Note: Any deviations fro	om the approved plans	and POW must be supported	with approved Variation Orde	ers.	
Remarks/Comments	and Recommendation	ons:			
Inspected by:					
Municipal Engineer/L	GU Representative		Technical Facilitator		
BSPMC-PIT Represe	ntativo		Municipal Financial Analy	unt.	
BSPINIC-PIT Represe	nialive		Municipal Financial Analy	ysı	
BSPMC-Chairperson			Barangay Council Repres	sentative	
No. de la la					
Noted by:					

Regional Community Infrastructure Specialist

CDD E-28b:

#### Form

**CBIM Form B-11** 

## **FINAL INSPECTION REPORT (for Post-Harvest Facilities)**

Department of Social Welfare and Development (Name of CDD Project/Program)

Name of sub-proje	ect:			Date:
_ocation:				
				_
Actual Dimension	and Storey:			
Funding Source:	Loan Proceed:	Php		
	Local Counterpar	t Contributions:		
	Commur		Municipal LG	GU: Php
		y LGU: Php		cify): Php
Mode of Impleme	_	,		7)
•		Mixed (FA &	by Contract)	
	By Contract			
SCOPE OF WOR	•			
		Dragrammed Quantity Unit	Actual Quantity I Init	Evalenatory Notes/Observations
	/Description	Programmed Quantity Unit	•	
Item 1.0 Clearing		sq.m	sq.m	
OK	Rejected	Design Chesifications		
		Design Specifications		
Item 2.1 Earthwo		cu.m	cu.m	
OK	Rejected	Design Specifications		
			L-1 #	
Item 3.0 Formwork OK	Rejected	bd.ft	bd.ft	
OK	Rejected	Design Specifications		
Itana 2.1 Flagring		• .	a.,	
Item 3.1 Flooring OK	Rejected	cu.m	Cu.m	
OK	Nejected	Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
		Test Results (Compression)		
Item 3.2 Columns	<u></u>	cu.m	cu.m	
OK	Rejected	ou.m	cu.m	
	. tojootou	Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
		Test Results (Compression)		
Item 3.3 Beams		cu.m	cu.m	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
		Test Results (Compression)		
Item 3.4 Reinforc	ing Steel	kg	kg	

OK	Rejected			
		Design Specifications		
		Test Results (Tensile stress)		
Item 4 CHB Wall		sq.m	sq.m	
OK	Rejected			· · · · · · · · · · · · · · · · · · ·
OIC	Nojooloa	Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
Item 5 Carpentry		bd.ft	bd.ft	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 6 Roofing (G.	I. Sheets)	sq.m	sq.m	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 7.1 Ceiling		sq.m	sq.m	
OK	Rejected			
		Design Specifications		
		(Clearance)		
		Finish (Workmanship)		
Itam 7.0 Air Vanta				
Item 7.2 Air Vents	D. C. G. J.	pcs	pcs	
OK	Rejected	D. day O. day from		
		Design Specifications		
		Finish (Workmanship)		
Item 8.1 Lavatory		pcs	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 8.2 Water Clo	set	pcs	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 9.1 Doors		pcs	pcs	
OK	Rejected	poo	poo	
OI C	Nojooloa	Design Specifications		
		Finish (Workmanship)		
Item 9.2 Windows		pcs	pcs	
OK	Rejected			
	·	Design Specifications		
		Finish (Workmanship)		
Item 10.1 Lighting	Fixtures	pcs	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 10.2 Outlets		pcs	pcs	
OK	Rejected	,	,	
	-			

			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 10.2	Utility Box		-	pcs	-	_ pcs	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 11 F	Painting			sq.n	1	_ sq.m	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 12.1	Furnitures	(Chairs/Desk)		pcs		_ pcs	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 12.2	Furnitures	(Tables)		pcs		_ pcs	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 12.3	Amenities	(School Blackboard)		pcs		_ pcs	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 12.4	Amenities	(Cabinets)		pcs		_ pcs	 	
OK	F	Rejected						
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Item 12.5	Other Ame	enities (Specify)		pcs		_ pcs	 	
OK	F	Rejected					 	
			Design Specifications				 	
			Finish (Workmanship)	)			 	
Note: Any de	eviations fron	n the approved plans	and POW must be suppo	orted	with approved Variation Orde	ers.		
Remarks/C	Comments a	nd Recommendation	ons:					
nspected	by:							
Municipal F	Engineer/LG	GU Representative			Technical Facilitator			
viui iicipai L	-iigiiieei/LG	o Nepresentative			recillical racilitator			
BSPMC-PI	T Represen	tative			Municipal Financial Analy	yst		
DODMO CH	noirnoraan				Parangay Caunail Panra	contativo		
BSPMC-Ch	iaii pei SUII				Barangay Council Repre	ociilalive		
Noted by:								

Regional Community Infrastructure Specialist

CDD E-28c:

#### Form

**CBIM Form B-12** 

## **FINAL INSPECTION REPORT (for Water Supply)**

Department of Social Welfare and Development (Name of CDD Project/Program)

Name of sub-pro	ject:			Date:
		Php		
•	Local Counterpart	•		
	Communi	ty: Php	Municipal LC	GU: Php
		LGU: Php		cify): Php
Mode of Impleme				7,
·	Force Account _	Mixed (FA &	by Contract)	
	By Contract _		, ,	
SCOPE OF WOR	RKS			
Work Iten	n /Description	Programmed Quantity Unit	Actual Quantity Unit	Explanatory Notes/Observations
	ation (structure & trench)	cu.m	cu.m	
OK	Rejected			
		Line & design grade		
		As to the design width (m)		
	tallation of Pipeline (Tr	ransmission)		
1602.1 Steel/G.		In.m	In.m	
	lyvinyl Chloride Pipe	In.m	In.m	
-	ene (PE) Plastic Pipe	In.m	In.m	
OK	Rejected			
	<del></del>	Line & design grade		
	<del></del>	Station limits		
<del></del>		Fittings & appurtenances		
	<del></del>	Expose pipes		
Item 1602-B Inst	tallation of Pipeline (Di	stribution)		
1602.1 Steel/G.	I. Pipe	In.m	In.m	,
	lyvinyl Chloride Pipe	In.m	In.m	
•	ene (PE) Plastic Pipe	In.m	In.m	
OK	Rejected			
	<del></del>	Line & design grade		,
		Station limits		
		Fittings & appurtenances		
		Expose pipes		
Item 1603 Installa		pcs	pcs	
OK	Rejected			
	<del></del>	Gate Valves (dia.)		
		Globe Valves (dia )		

		Blow-off Valve (dia.) Air release Valve (dia.)			
Cal Itam Inte	ako Pov				
Spl Item Into	Rejected	cu.m	<u> </u>	_ cu.m	 _
OIC	rtojootou	Workmanship of structure/	S		
		Structural Stability			
		Test Results (Compression	1)		
Sol Item Co	nstruction of Water	cu.m		cu.m	
Reservoir (D		0			_
OK	Rejected				
		Workmanship of structure/	S		
		Structural Stability			
		Test Results (Compression	۱)		 
Spl Item We	ell Development	In.ft		In.ft	
OK	Rejected				
	, 	Workmanship of structure/	S		
		Drilling Data			
Spl Item Ins	tallation of Pumping	unit		unit	
Facilities	tallation of a ampility				
OK	Rejected				
		Workmanship of structure/	S		
		Structural Stability			 
		Initial Operation			 
Spl Item Tap	ostand/Communal Faucet	unit		unit	
OK .	Rejected				
		Workmanship of structure/	S		
		Structural Stability			
	<del></del>	Safety of Water Meter			
		Flow of Water			 
		Drainage System			 
Note: Any devia	tions from the approved plans	and POW must be supported	with approved Variation Orde	ers.	
Remarks/Com	ments and Recommendation	ons:			
r tomanto, com	mionto ana recommendati	0110.			
Inspected by	:				
Municipal Fng	ineer/LGU Representative		Technical Facilitator		
mamorpai Eng	moon/200 reprocemanto		roominour domacor		
BSPMC-PIT R	Representative		Municipal Financial Analy	/st	
BSPMC-Chair	person		Barangay Council Repres	sentative	
_ 5 5 6.1011	r <del>-</del> · ·				
Noted by:					

Regional Community Infrastructure Specialist

CDD E-28d:

Form

#### **CBIM Form B-13**

## FINAL INSPECTION REPORT (for Buildings)

Department of Social Welfare and Development (Name of CDD Project/Program)

Name of sub-proj	ect:			Date:
				_
-				
		Php		
•	Local Counterpart	•		
	·	ity: Php	Municipal LG	GU: Php
		LGU: Php		cify): Php
Mode of Impleme		,		77
•	- A (	Mixed (FA &	by Contract)	
	By Contract			
SCOPE OF WOR	•			
	/Description	Programmed Quantity Unit	Actual Quantity Unit	Explanatory Notes/Observations
Item 1.0 Design S	•	sq.m	sq.m	
OK	Rejected	5 <b>ų</b> .III	əq.III	
Jit	. 10,00100	Design Specifications		
Item 2.1 Farthwo	rks and Foundation	cu.m	cu.m	
OK Carativo	Rejected		00.111	
		Design Specifications		
Item 3.0 Formwo	rks/Scaffoldings	bd.ft	bd.ft	
OK	Rejected			
	<i>,</i>	Design Specifications		
Item 3.1 Flooring		cu.m	cu.m	
OK	Rejected			
<del></del>	- 	Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
		Test Results (Compression)		
Item 3.2 Columns	3	cu.m	cu.m	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
- <del></del>	<del></del>	Test Results (Mixture)		
		Test Results (Compression)		
Item 3.2 Beams		cu.m	cu.m	
OK	Rejected	D		
		Design Specifications		
·		Finish (Workmanship)		
		Test Results (Mixture) Test Results (Compression)		
		1 621 M620112 (COHIDI 6221011)		

Item 3.4 Reinfor	cing Steel	kg	kg	
OK	Rejected			
	•	Design Specifications		
		Test Results (Tensile stress)		
Item 4 CHB Wal		sq.m	sq.m	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
		Test Results (Mixture)		
Item 5 Carpentry	V	bd.ft	bd.ft	
OK	•	bu.it		
OK	Rejected	Decision Considerations		
		Design Specifications		
		Finish (Workmanship)		
Item 6 Roofing (	(G.I. Sheets)	sq.m	sq.m	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 7.1 Ceiling				
_		sq.m	sq.m	
OK	Rejected	5 . 6		
		Design Specifications		
		Finish (Workmanship)		
Item 7.2 Air Ven	nts	pcs.	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 8.1 Lavator	-	pcs	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 8.2 Water (	Closet	pcs	pcs	
OK	Rejected			
	-	Design Specifications		
		Finish (Workmanship)		
Item 9.1 Doors				
	Delegated	pcs	pcs	
OK	Rejected	5 . 6		
		Design Specifications		
		Finish (Workmanship)		
Item 9.2 Windov	WS	pcs	pcs	
OK	Rejected			
		Design Specifications		
<del></del>		Finish (Workmanship)		
	ag Eivturaa			
Item 10.1 Lightir	=	pcs	pcs	
OK	Rejected			
		Design Specifications		
		Finish (Workmanship)		
Item 10.2 Outlet	ts	pcs	pcs	

OK	Rejected	Design Considerations			
		Design Specifications Finish (Workmanship)			
Item 10.2 Utility	 Box	p(	os	pcs	
OK	Rejected				
		Design Specifications			
		Finish (Workmanship)			
Item 11 Painting		sc	ą.m	_ sq.m	
OK	Rejected	Design Specifications			
	<del></del>	Finish (Workmanship)			
Item 12.1 Furnitu	ures (Chairs/Desk)	po	os	pcs	
OK	Rejected				
		Design Specifications			
		Finish (Workmanship)			
Item 12.2 Furnitu		po		_ pcs	
OK	Rejected	Danian Chariffontions			
		Design Specifications Finish (Workmanship)			
Item 12.3 Ameni	ties (Writing Board)	po	es	pcs	
OK	Rejected	p\			
		Design Specifications			
		Finish (Workmanship)			
Item 12.4 Ameni		po	CS	_ pcs	
OK	Rejected	Design Specifications			
		Finish (Workmanship)			
Item 12.5 Other	Amenities (Specify)	po	os	pcs	
OK	Rejected				
		Design Specifications			
		Finish (Workmanship)			
Note: Any deviations	from the approved plans	s and POW must be supporte	ed with approved Variation Ord	ers.	
Remarks/Commen	its and Recommendat	ions:			
Inspected by:					
mopootou by:					
Municipal Enginee	r/LGU Representative		Technical Facilitator		
Muriicipai Erigiriee	i/LGO Representative		reciffical Facilitator		
BSPMC-PIT Repre	esentative		Municipal Financial Anal	yst	
BSPMC-Chairpers	on		Barangay Council Repre	sentative	
Noted by:					
Regional Commun	ity Infrastructure Spec	cialist			

CDD E-29:

## SAMPLE OF TARIFF DERIVATION (for PWS Level II Pump-Driven)

Brgy,	Municipality of
· · · · · · · · · · · · · · · · · · ·	

#### **Procedures:**

#### I. Determine the monthly consumption

- A. determine the total number of consumers (HH fetching water at the system)
  - i. Number of HH x average number of people/HH x factor for projected population
    - = 109 HH x 6 x 1.15 (projected growth rate of 3% for 5 years)
    - = 752 persons
  - ii. Compute for the daily demand
    - = 752 persons x 100 lpcd (anticipate level III consumption rate)
    - = 75,200 liters/day
    - = 75.20 cu.m/day
  - iii. Compute the monthly consumption in cu.m/month
    - =  $75.20 \text{ cu.m/day } \times 30 \text{ days/month}$
    - = 2,256 cu.m/month

#### II. Determine the agreed operating expenses

Power consumption and cost derivations:

Budget Item		Factor	<u>rs and derivation</u>
i. total consumption		=	2,256 cu.m/month
ii. Pump model (CR 5-8 w/		=	2,256 cu.m/month /5.7 cu.m/hr
5.7 cu.m/hr capacity) to	otal	=	395.79 hrs/month
III. total KW hr/month		=	(3 HP x 0.746 kw/hp) x 395.79 hrs
Т	Γotal	=	885.78 KW-hr / month
iv. prevailing power rates		=	Php6.55 KW-hr (depends on the locality)
v. estimated electric bill/month	า	=	Php5,801.86 / month

#### Operating and administrative costs:

Budget Item	<u>Budg</u>	etary Requirement
i. Maintenance crew/Caretaker	=	P1,000.00 / month
ii. Meter reader	=	P 500.00 / month
iii. Treasurer	=	P 500.00 / month
iv. Office supplies	=	P 200.00 / month
v. Repair & Maintenance (25%)	=	P1, 250.00 / month
vi. Electrical bill	=	P5,801.86 / month
Total	=	P9,251.86 / month

#### **Determine the depreciation cost (Material cost)**

A. Compute depreciation cost of system. Assume cost at P100,000 (e.g. pump, pipes) 1

BUDGET ITEMS	1ST YR	2ND YR	3RD YR	4TH YR	5TH YR
BODGET ITEMS	(IR .1%)	(IR .2%)	(IR .3%)	(IR .4%)	(IR .5%)
Annual Water Consumption in	27,072	27,072	27,072	27,072	27,072
cu.m.	_:,0:_	_:,0	_,,,,,	,•	_:,•:=
Annual Material Depreciation	110,000	120,000	130,000	140,000	150,000
Cost (100,000.00) MC	110,000	120,000	100,000	110,000	100,000
Dep. Cost per cu.m.	4.06	4.43	4.80	5.17	5.54
Average depreciation cost per cu.m.					4.80

#### III. Compute for Tariff:

Compute the annual water consumption in cu.m:

Monthly consumption x 12 =  $2,256 \times 12$ ;

= 27,072 cu.m

Compute annual operating cost per cu.m:

P9,251.86 / month x 12 = P111,022.32

Divide annual consumption = P111,022.32 / 27,072

= P4.10 / cu.m

Depreciation cost per cu.m: = P4.80 / cu.m

Add all costs per cu.m = P4.10 + 4.80

= P8.90

Add 10% revenue (as may agree by the Association)

 $8.90 \times 0.10 = P.89$ 

Add all costs = P8.90 + 0.89

= P9.79

= say Php10.00 per cu.m

Antiquity

For purposes of presentation and easy calculation, P100,000 was used as an investment cost.

<sup>&</sup>lt;sup>1</sup>For purposes of presentation and easy calculation, P100,000 was used as an investment cost.

CDD E-30:

Form

**CBIM Form B-15** 

## Republic of the Philippines **DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT**

(Name of CDD Project/Program)
OFFICE OF THE BSPMC CHAIRPERSON

## **CERTIFICATE OF COMPLETION AND ACCEPTANCE**

To Whom It May Concern:

THIS IS TO CERTIFY that the following Sub-Project has been 100% satisfactorily completed in accordance with the approved plans and specifications:

Name of Sub-Project:		
Address: GPS Coordinates:		
Project Category:		
Physical Measurement:		
Mode of Implementation:		
contract dated plans and specification of the contrac	, which have been inspected	complishment by (name of contractor) for the d and were found to be in accordance with the best.
Done this day of	, 20 at Barangay	
Certified by the INSPECTORATE T	EAM:	
PIT Chairperson	C/Municipal Engineer	C/Municipal-TF
C/MIT Chairperson	Financial Analyst-C/MCT	Technical Facilitator
BSPMC Chairperson	Area Coordinator	Accepted by:
		Barangay/PIMC Chairperson

CDD E-31:

Form

**CBIM Form B-16** 

## **SUB-PROJECT COMPLETION REPORT**

#### A. General Information:

Name of sub-project: Sub-Project ID:				
Sub-project category:			Target Physical	
and project entegery.			Accomplishment:	
			7.000	
			Actual Physical	
			Accomplishment:	
Barangay/s covered:			Estimated Total Cost (MIBF	
Jagara a a a			Approved):	
			P.P/	
			Actual Total Cost:	
Municipality & Class			Total Grant Received:	
Province:			Total Counterpart Delivered:	
Date of MIBF-CSW:			Actual Total Direct Cost:	
Date of MIBF-Prioritization:			Actual Total Indirect Cost:	
Total no. of HH served by the			Date Started:	
Sub-Project:				
Total no. of Families served			Date Completed:	
by the Sub-Project:			·	
No. of Pantawid HH			Date of Inauguration:	
Beneficiaries served by the				
Sub-Project:				
No. of Pantawid Families				
served by the Sub-Project:				
Total Population in the			No. of SLP HH Beneficiaries	
barangay:	Male	Female	served by the Sub-Project:	
Total Population served by			No. of SLP Families served by	
the sub-project:	Male	Female	the Sub-Project:	
Total IP Families served by	Male	Female	Total IP HH served by the	
the sub-project			Sub-Project:	

**B. Sub-project Description:**The sub-project is completed with the following work items and activities constructed/implemented by the concerned community/ies. (insert additional rows if needed)

Item of Works	Quantity	Unit	Unit Cost	Total
1.				
2.				
3.				
4.				
5.				
6.				
Indirect Cost				
Total Project Cost				

#### C. Method of sub-project implementation:

- c.1 Procurement mode and procedures used in the sub-project implementation.
- c.2 Please state the major problems encountered during implementation and actions taken by the ACT and the community volunteers/leaders to solve the issues.

**D. Labor Generated:** (labor provided & paid during the construction period)

Particular	Number	Person Days	Rate/Day	Total Amount Paid
Foreman/Project				
Supervisor (men)				
Skilled (men)				
Skilled (women)				
Foreman/Project				
Supervisor (women)				
Unskilled (men)				
Unskilled (women)				
	TOTAL PAID	LABOR		

- **E. Project Benefits**: Highlight the initial impact provided by the sub-project to the covered community/ies.
  - e.1 Condition of the community before the Project intervention (How long were you deprived of the service? How costly was it to access the service? How far?
  - e.2 Condition of the community after the sub-project completion.
  - **F. Environmental Aspect:** Discuss any environmental impacts during the construction and the mitigating measure provided by the community. (refer to the Environmental Management Plan, EMP Reports)
  - **G. Capability Building Impact:** What were the trainings provided by the project to the community and the result observed.
  - **H. Community Volunteers:** In recognition of the community volunteers who in one way or another made the subproject possible, list their names and the corresponding team they were involved.

Name of community volunteers	Sitio/Barangay	Designation/Team
1.		PPT
2.		BRT
3.		BAC
4.		AIT
5.		O&M
6.		PT
7.		PIT
8		MIT
9.		BSPMC
10.		

#### I. General Assessment:

I.1. Cost Effectiveness: Actual overall cost compared to similar Project in the locality. Indicate cost of similar project constructed by the agency. What % (Higher/Lower) compared to KC-NCDDP completed SP? Indicate also the Cost per Population served.

I.2. Plan vs. Actual: Did the SP incurred overruutilized?	un or savings? By how much? If savings incurred, how was it
	NCDDP Grant (On the average, how many days did it take from ne date of fund release to the community account? List
I.4. Participation: On the average, How many I Sub-project and its endorsement to the Mur	household representatives participated in deliberations of the nicipal Inter-Barangay Forum?
I.5. Governance:	
a. LCC as % to total	
b. Was LCC on time?	
a. Commitment vs. deliveries/fulfillment of	all LCC Commitments
b. Supporting ordinances for O&M activities	es
c. Technical Assistance provided by the L	GU? (Such as, during planning and implementation)
	s for O&M. (Please attach O&M Partnership agreement)
the Sub-project. Please indicate amount cas	zations, agencies and individuals that provided contributions to sh and in-kind.
I.7. External Monitoring: (Name external moni	tors that visited the Sub-project)
= ;	Date/s
b. NGO members	Date/s
	Date/s
I.8. If there was any Grievance/Complaint that a	rose during implementation, how was it resolved?
J. Lessons Learned: Please share any lesson/s are project and the KC-NCDDP in general.	nd good practice/s learned from your implementation of the Sub-
Prepared by:	Certified by:
BSPMC Chairperson	Barangay Chairperson
Date:	Date:

#### VERIFICATION/CONFIRMATION:

VERNI IOATION/OOM IRMATION:	
Project Signboard Updating and Reporting     a. Billboard:     b. Statement of expenditures posted in community board?     c. Expenditures reported to Barangay Assembly?	Yes No Yes No Yes No
	Name/Signature, CEF
2. Did community meet basic financial reporting standard in FM	
	Name/Signature, MFA
3. Did the community implemented the Sub-project as per appr	oved technical plans & specifications?
Yes No	
Was it within the budget? Yes No	
	Name/Signature, TF
Mate d b	
Noted by	y:
	Area Coordinator

To be submitted together with;

- a. Site Validation Report

- b. Final Inspection Report
  c. Sub-Project Concept
  d. Mutual Partnership Agreement

### MUTUAL PARTNERSHIP AGREEMENT<sup>1</sup>

For the Operation and Maintenance of (Name of Subproject)

KNOW ALL MEN BY THESE PRESENT:
This Agreement, made and executed this day of, 20 at,, Philippines by and between:
The Department of Social Welfare and Development – Field Office, a National Government Agency of the Republic of the Philippines, with principal address at the, represented by its Regional Director, (name of Regional Director), herein referred to as the "DSWD";
<b>The Local Government Unit of</b> , a unit of the Government of the Republic of the Philippines, with principal address at the municipality of, province of, represented by its Municipal Mayor, (name of the Municipal Mayor), herein referred to as "MLGU";
The Local Government Unit of Barangay, a unit of the Government of the Philippines in the municipality of, represented by its Barangay Chairperson, (name of Brgy. Chairperson), herein referred to as "BLGU";
The (name of Community Association), a duly recognized, accredited or registered organization with the (name of agency) with Registration No, with principal address at, municipality of, established to operate and maintain the completed (name of the subproject) in Barangay, municipality of, represented by its Chairperson/President, (name of President), herein referred to as "Association";
-and-
The (name of other stakeholders (NGOs or GOs) with their office address and their Head of offices.
WITNESSETH THAT:
<b>WHEREAS</b> , the DSWD through the <u>KALAHI CIDSS-NCDDP</u> , funded the priority subprojects of communities during the Municipal Inter-Barangay Forum <i>(or Municipal Forum for DROM areas)</i> ;
<b>WHEREAS</b> , the community, with the leadership of the Barangay Subproject Management Committee (BSPMC) and the assistance provided by the Barangay and Municipal local government units and other stakeholders, satisfactorily completed their subproject entitled (name of sub-project):
WHEREAS, the community, municipal and barangay LGUs and other stakeholders (if applicable) shall share the operation and maintenance responsibilities to sustain the delivery of services provided by the completed subproject through proper and timely operation and maintenance activities;
<b>WHEREAS</b> , attendant costs related to the performance of O&M responsibilities shall be shouldered by the respective stakeholder, and reflected in their Development and/or Investment Plans;
WHEREAS, the BLGU shall primarily be responsible and accountable in ensuring that O&M activities are implemented as planned.
<b>NOW, THEREFORE</b> , for and in consideration of the foregoing premises, the PARTIES do hereby mutually agree and bind themselves as follows:

<sup>&</sup>lt;sup>1</sup> Actual parties to the MPA will depend on those with actual commitments/roles in the O&M of completed subproject.

#### ARTICLE I. ROLES AND RESPONSIBILITIES

#### 1. Responsibilities of the DSWD

a. Monitor and ensure the conduct of Sub-project Sustainability Evaluation using the Program's sustainability evaluation tool based on schedule until CY 2019, or until there is KC-NCDDP presence in the municipality or barangay.

#### 2. Responsibilities of the Municipal Local Government Unit

- a. Deputize the (name of Community Association) to undertake the Operation and Maintenance of the (name of subproject);
- b. Accredit the Community Association, which will sit in the Municipal Development Council Committee;
- c. Provide technical, administrative and management assistance in the implementation of O&M activities;
- d. Ensure the conduct of regular monitoring by the BLGU on the implementation of the O&M activities as indicated in the O&M Plan prepared by the community association;
- e. Enact ordinance to support the efficient and effective O&M of the completed subproject;
- f. Pursuant to Item I of the Subproject Agreement, the MLGU shall allocate funds exclusively for the operation and maintenance of the completed subproject. Said funds may be used for major repairs and support to minor repairs of the subproject;
- g. Ensure that yearly allocation of O&M funds is reflected in their Municipal Development Plan (MDP) upon final acceptance of the subproject;
- h. Provide technical assistance in the formulation of O&M policies by the Community Association and ensure compliance by the Community Association of the same:
- i. Provide capacity building interventions to the Community Association to ensure the proper implementation of O&M activities, in coordination with other relevant agencies/organizations.
- j. Organize the Multi-Stakeholders Inspectorate Team (MSIT) and mobilize them to conduct subproject sustainability evaluation:
- k. Institutionalize the conduct of sustainability evaluation using NCDDP Sustainability Evaluation Tool based on schedule;
- I. Where applicable, provide continued support to the BLGU and Community to ensure that land annotation for donated lot is completed; and
- m. Booking of assets (For discussion with COA).

#### 3. Responsibilities of the Barangay Local Government Unit

- a. Deputize the (name of Community Association) to undertake the Operation and Maintenance of the (name of subproject)
- b. Accredit the Community Association, which will sit in the Barangay Development Council Committee;
- c. Provide technical assistance to the community association in the preparation of the O&M Plan;
- d. Provide technical, administrative and management assistance in the implementation of O&M activities:
- e. Monitor and ensure the proper implementation by the community association of the O&M activities as indicated in the O&M Plan:
- f. Enact ordinance to support the efficient and effective O&M of the completed subproject;
- g. Allocate funds exclusively for the operation and maintenance of completed subproject, to be reflected in the Barangay Annual Investment Plan. Said funds may be used for routine and periodic O&M activities of the completed subproject;
- h. Provide capacity building interventions to the Community Association to ensure the proper implementation of O&M activities, in coordination with relevant agencies/organizations:
- i. Where applicable, provide continued support to the Community to ensure that land annotation for donated lot is completed; and
- j. Booking of assets (for discussion with COA)

#### 4. Responsibilities of the Community Association

- a. Seek accreditation and representation in the Barangay and Municipal Development Councils to better represent the community in planning and resource allocation for development;
- b. Prepare and implement an Annual Operation and Maintenance Plan for the completed subproject, in consultation and coordination with all stakeholders and beneficiaries, and ensure the implementation of the same;
- c. Establish mechanisms (e.g., tariff collection) to fully assist in the sustainable conduct of O&M through legislations from the Barangay and Municipal Councils;
- d. Establish networks and coordination mechanisms with different agencies and sectoral bodies on relevant technical, administrative and operational materials regarding O&M, including resource mobilization for O&M activities and expansion of services:
- e. Attend capability building interventions to be provided by the DSWD, LGUs and other relevant agencies/organizations;
- f. Ensure that members and officers abide with the policies, by-laws, as well as applicable statutes of the Republic of the Philippines and the local ordinances legislated by the LGU;

- g. Where applicable, apply for land annotation of donated lot, and seek BLGU and MLGU assistance in ensuring that land annotation is completed; and
- h. Submit regular financial and physical performance reports to the municipal and barangay LGU on the implementation of O&M activities.

#### 5. Responsibilities of Other stakeholders (e.g. NGO, School or Health Board)

(indicate agreed responsibilities of stakeholders, if applicable)

#### **ARTICLE II. OTHER PROVISIONS**

- 1. By mutual consent, this Agreement or any part thereof may be changed, modified, revised and amended or supplemented for the purpose of effective implementation and quality and sustainable O&M;
- Provided however, that the modifications or revisions are in conformity to the general practices of KALAHI CIDSS-NCDDP Operation and Maintenance, and that all provisions of the Subproject Agreement for the implementation of the subproject are still met.
- 3. DSWD, through Field Office \_\_\_\_, shall conduct a review prior to the effectivity of such amendments.
- 4. DSWD, through Field Office \_\_\_\_, shall take part in the sustainability evaluation of completed subproject as part of the Department's monitoring and evaluation activities.

#### **ARTICLE III. EFFECTIVITY**

This Agreement shall take effect upon signing of the Parties concerned and enforceable for as long as there is DSWD presence in the municipality or barangay.

**IN WITNESS THEREOF**, the parties, through their duly authorized representatives, have hereunto entered into this Agreement and affixed their signatures on the date and place herein above-mentioned.

DSWD-Regional Director	Municipal Mayor
Barangay Chairperson	Community Association President
Represe	entative of other Stakeholders
	Witnesses:
MPDO	LPRAO-Designate MSWDO

#### **ACKNOWLEDGEMENT**

Republic of the Philippines ) S.S	i.		
BEFORE me, a NOTARY PUBLIC for an	d in this day of20, pe	rsonally appeared befor	e me
Name	Community Tax Certificate No.	Date Issued	Place Issued
1.	-		
2.			
3.			
4. 5.			
6.			
7.			
8.			
Known to me to be the same persons whethis acknowledgement is written, signed their free and voluntary act and deed, as	by the parties and their instrumental	witnesses, which instru	
IN WITNESS WHEREOF, I haveat	hereunto affixed my notarial s	eal and signature t	his day of
Doc No Page No Book No Series of 201			

### **COMMUNITY ASSOCIATION FORMATION TRACKING<sup>1</sup>**

Region:	
Province:	
Municipality:	
, ,	
No. of O&M grou	ips formed:
Target: _	
Actual: _	

SP Name	Barangay	Name of Community Association	Date Formed/ Organized	Date Registered/ Name of Registering Entity	Date Accredited/ Name of Accrediting Entity	Date Constitution and By-laws approved	Date O&M policies prepared and ratified	Date Detailed O&M plan prepared and approved*	Capability Building Activities conducted
		_		_					

<sup>\*</sup>include technical, financial and organizational aspects

<sup>&</sup>lt;sup>1</sup> ACT tracking tool to be displayed in the MAT-MCT office. This will be among the areas for presentation and evaluation during the PREW.

CDD E-34:

Form

2<sup>nd</sup> Tranche Requirement

## Department of Social Welfare and Development Name of CDD Project/Program

#### COMMUNITY OPERATION AND MAINTENANCE/PROJECT IMPLEMENTATION PROGRAM<sup>10</sup>

	CY	
Name of Sub-project:  Barangay:  Municipality/Province:		

#### A. Organizational and Financial Aspects

ASPECTS	CAPABILITY BUILDING ACTION PLAN/ ACTIVITIES	SCHEDULE	RESPONSIBLE PERSON/UNIT	BUDGET	FUND SOURCE
Organizational Aspect/					
Management					
Financial					

<sup>&</sup>lt;sup>10</sup> To include non-infrastructure subprojects, Common Service Facilities, Warehouse and similar projects

#### B. Physical/Technical Aspect

Work Item	Dhysical	Activities to			Resources Needed						Source of Fund			Exported	
Description	Physical Scope		e Frequency	Labor			Materials		Total	Jource of Fulla		Expected Output	Remarks		
Description	Scope	Undertaken		No.	Rate	Cost	Qty.	Price	Cost	TOLAT	Brgy.	Mun.	Prov.	Output	
	_														

Prepared by:	Reviewed by:	Recommending Approval:	Recommending Approval:			
Operation & Maintenance Comm. Head	Barangay Captain	 Municipal Engineer	BSPMC Chair	 Municipal Mayor		
'	0, 1	. •		'		
Date:	Date:	Date:	Date:	Date:		

#### ATTACH THE FOLLOWING DOCUMENTS

- 1. Proof of formation and registration/accreditation
  - Name of Community Association formed
  - Vision, Mission, Goal and Objectives
  - Community Association Accreditation (Barangay and Municipal)
  - Policies and By-Laws formulated and ratified by GA
  - Organizational Structure and list of officers
  - List of members

- 2. Financial Aspect and Other Support
  - Proof of commitments and O&M funding arrangement (Resolution, certification, etc.)
  - Agreed Tariff Arrangement

CDD E-35a: <u>Tool</u>

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For Box Culvert Sub-Project

#### **DATE OF EVALUATION:**

Name of Completed Sub-Project:

Physical Description:									
Location:			Dat	Date of Completion:					
Mode of Implementatio	n:								
Approved cost:			Act	ual Constru	ction cost:				
GRANT:			GR	ANT:					
LCC:			LC	D:					
Last Sustainability Eva	luation Ratin	g:	Dat	e Conducted	d:				
O&M Group Managing	the Subproje	ct:							
O&M Allocation per year	ar¹:								
I. SP UTILIZAT	ΓΙΟΝ					Degree of Responsiveness <sup>2</sup>			
1) Number of bene	ficiaries								
	Plan	ned	Ad	ctual					
Type of Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Explanation of Variance				
Population									
Households (total)									
Families (total) <sup>3</sup>									
Pantawid HHs									
Pantawid Families									
IP HHs									
IP Families									
2) Is there an instar from using the fa  What are these i	cility <sup>4</sup> ? Ye			group is const	trained or prevented				

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

<sup>&</sup>lt;sup>4</sup> Example: A vehicle exceeding load limit/tonnage was prohibited to cross the box culvert

I. S	P UTILIZATION			Degree of Responsiveness <sup>2</sup>
	What is the decision of the O&M group to address	these iss	sue/s?	
2)	List down the top three benefits derived from the o	nomploto	1 project	
3)	·	•	• •	
	<u> </u>			
	<u> </u>			
4)	What are the planned uses of the sub-project?			
	<b>_</b>		<del></del>	
	o		<del></del>	
	<b>-</b>		<del></del>	
	Are these being met? Yes No			
	If No, why?			
5)	Does the O&M group have plans for improvement structures?	or const	ruction of additional	
	Yes No			
	What are the plans?			
	o			
	o			
6)	Has the project produced new problems for the co	mmunity	/barangay?	
,	Yes No	,	3 7	
	If yes, write down (by order of importance) the top produced.	three pro	oblems that project has	
	o			
			<del></del>	
OVE	RALL NUMERICAL RATING			
	Utilization – 15%)			
				·
	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
II. C	<b>PREANIZATION AND MANAGE</b>	MEN	Т	
1)	O&M organization formed and registered and/or accredited			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	or No	Responsiveness / Impact	Remarks <sup>5</sup>
For "Yes" answer, the following should be met:			
☐ Record/minutes of formation and BA approval			
☐ List of Officers and members			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
<ul><li>Proof/copy of registration or accreditation</li></ul>			
☐ Constitution and By-Laws duly approved by General Assembly			
O&M Group is functional			
The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks ⁵
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
Technical Expertise			
Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
1) Funds allocated for O&M			
2) Sufficiency of allocated funds			
□ Below O&M requirement			
Equal to O&M requirement			
More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			
			Box Culverts (Structural)
V. PHYSICAL/TECHNICAL	RATII		EMARKS
A. O&M PLAN, TOOLS & EQUIPMENT			
1) O&M Plan Implementation			

				,
<b>V</b> .	PHYS	SICAL/TECHNICAL	RATING	REMARKS
A. C	)&M PI	LAN, TOOLS & EQUIPMENT		
1)	O&M	Plan Implementation		
		Implementation of planned activities		
		Activities conducted as scheduled		
		O&M group maintains the facility		
2)	Mainte	enance Tools/equipment		
			ı.	

		<ul><li>Needs major repairs</li><li>Structure not functional</li></ul>			
		□ Needs minor repairs			
		□ Well-maintained/in good condition			
	•	In summary, the subproject physical status	is (please check	):	
1.	Functi	ionality			
OVER	-ALL F	FINDINGS:			
		FINAL RATING		9	
			Numerica	Rating	Adjectival Rating
(Phy	/sical-	Technical Component – 40%)			
		NUMERICAL RATING			
		<del></del>			
5)		Structures per approved design			
		Condition of Signboard			
		Visibility of signboard-Readable Policies			
4)	Sign B				
		Observed cleanliness			
3)	Enviro	nmental sanitation			
		Siltation			
		Wing walls, dissipaters			
		Condition of apron, scouring			
		Accessibility of flow			
2)	Inlet				
		Deflections and deformations			
		Vandalism			
		Condition of top, sides and bottom slab			
,		Structural stability; cracks on structures			
1)	Main s	structure			
B. S	UB-PR	OJECT STRUCTURES			
		Tools are functional and on-site			
		available)			
	ш	Proof of purchase/ownership/rental/ access from other sources (tools			

• In terms of services provided, the subproject:

☐ Provides services beyond target beneficiaries

		☐ Serves target beneficiaries						
		☐ Serves less than the target benef	iciaries					
		□ Provides no benefits						
2.	Susta	inability						
	•	The following components/areas are	oroperly attended to:					
	•	The following areas/structures need to	be addressed/improved:					
	•	The following factors contributed to subproject functionality and sustainability:						
3.	Comp	liance to O&M Requirements						
V.	•	The following O&M requirements are	met (check if ves. x if no):					
		□ Subproject is managed by commi	· · · · · · · · · · · · · · · · · · ·					
		☐ Users are paying O&M fee; fee is	, ,					
			is enough to cover planned O&M expenses					
			ctivities are implemented on schedule					
4.	Proble	ems/difficulties in O&M of subprojec	ct were addressed/resolved at the community level					
		Problems/Difficulties	Actions Taken/Recommendations					
	1.							
	2.							
	3.							
	4.							
		ders Inspectorate Team Members (Members	BLGU Representative					
MIAC F	Represe	entative	SB Representative					
	Represe	<del></del>	SB Representative  Mayor's Office Representative					
ACT R	epreser	<del></del>						

CDD E-35b: Tool

### **CBIM Form D**

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For RCDG Bridge Sub-Project

#### **DATE OF EVALUATION:**

N	Name of Completed Sub-Project:						
P	Physical Description:						
	ocation:			Date	of Complet	tion:	
	lode of Implementation	n:					
Δ	pproved cost:			Actu	ial Construc	ction cost:	
	GRANT:			GRA	NT:		
L	CC:			LCC	:		
L	ast Sustainability Eva	luation Ratin	ng:	Date	Conducted	l:	
C	<b>0&amp;M Group Managing</b>	the Subproje	ect:				
C	0&M Allocation per ye	ar¹:					
A	SP UTILIZA	TION					Degree of Responsiveness <sup>2</sup>
	1) Number of bene	ficiaries					
		Plan	ined	Ac	tual		
	Type of Beneficiaries	Male/ Male-	Female/ Female-	Male/ Male-	Female/ Female-	Explanation of Variance	
		headed	headed	headed	headed		
	Population						
•	Households (total)						
	Families (total) <sup>3</sup>						
	Pantawid HHs						
-	Pantawid Families						
	IP HHs						
•	IP Families						
	Is there an insta from using the fa				oup is const	rained or prevented	

What are these instances?

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

<sup>&</sup>lt;sup>4</sup> Example: A vehicle exceeding load limit/tonnage was prohibited to cross the bridge

A.	SI	PUTILIZATION	Degree of Responsiveness <sup>2</sup>
		What is the decision of the O&M group to address these issue/s?	
	2)	List down the ten three honefits derived from the completed project	
	3)	List down the top three benefits derived from the completed project	
	4)	What are the planned uses of the subproject?	
		<b></b>	
		<b></b>	
		·	
		Are these being met? Yes No	
		If No, why?	
	5)	What types of vehicles are supposed to use the bridge?	
		What types of vehicles are actually using the bridge?	
		Is the bridge passable during dry and rainy seasons? Yes No	
		If no, explain why.	
	6)	Does the O&M group have plans for improvements? Yes No	
	0)	What are the plans?	
	7)	Has the project produced new problems for the community/barangay? Yes No	
		If yes, write down (by order of importance) the top three problems that project has produced.	
		<b>-</b>	
		<u> </u>	
	<del>/==</del>		
		RALL NUMERICAL RATING	
(S	ΡU	tilization – 15%)	

	Yes	Dograp of	
Key Areas	or	Degree of Responsiveness	Remarks <sup>5</sup>
	No	/ Impact	
II. ORGANIZATION AND MANAGEME	NT		
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
☐ Record/minutes of formation and BA approval			
□ List of Officers and members			
Record of election/installation			
<ul> <li>Posted in the office</li> </ul>			
□ Proof/copy of registration or accreditation			
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2) O&M Group is functional			
The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
<ul><li>Formal (with partnership agreements, MOA, etc.)</li></ul>			
☐ Informal			
<b>Note:</b> Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
<b>Note:</b> Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
□ Below O&M requirement			
<ul><li>Equal to O&amp;M requirement</li></ul>			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

		RCDG Bridge
V. PHYSICAL/TECHNICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EQUIPMENT		
O&M Plan Implementation		
Implementation of planned activities		
<ul> <li>Activities conducted as scheduled</li> </ul>		
<ul> <li>O&amp;M group maintains the subproject</li> </ul>		
2) Maintenance Tools/equipment		
<ul> <li>Proof of purchase/ownership/rental/ access from other sources (tools available)</li> </ul>		
Tools are functional and on-site		

B. SUB	-PROJECT STRUCTURES			
1)	Sub-Structures			
	□ Pier			
	☐ Waterway Upstream and down stre	am		
2)	Slope Protection			
	□ Slope Surface			
	☐ Stability of foundation			
	☐ Abutment Support structures			
3)	Super Structures			
	□ Surface			
	☐ Condition of abutment			
4)	Road carriage-way & Side walk			
	□ Carriageway Surface			
	☐ Condition of asphalt sealer			
5)	Railings			
	☐ Condition of Railing, cracks, scaling	ı		
	☐ Condition of painting			
6)	Sign Boards			
	□ Visibility of Bridge sign			
	□ Visibility of bridge policies			
7)	Other structures per approved design			
	<b>-</b>			
	<b>-</b>			
	<b>-</b>			
OVERAL	L NUMERICAL RATING			
(Physica	-Technical Component – 40%)			
		Numerical	Rating	Adjectival Rating
	FINAL RATING			

	Numerical Rating	Adjectival Rating
FINAL RATING		

### **OVER-ALL FINDINGS:**

### 1. Functionality

- In summary, the subproject physical status is (please check):
  - ☐ Well-maintained/in good condition
  - Needs minor repairs
  - Needs major repairs
  - □ Structure not functional
- In terms of services provided, the subproject:
  - □ Provides services beyond target beneficiaries

			<b>3</b>									
				get beneficiarie	S							
2.	Sus		inability									
		• T	The following components/areas are properly attended to:									
		• T	The following areas/structure	es need to be a	addressed/improved:							
		• T	he following factors contrib	outed to subproj	ect functionality and sustainability:							
3.	Col	– – mplia	nce to O&M Requirements									
J.	COI	_	The following O&M requirem		chack if yes, x if no.).							
				•	·							
		_		-								
		_			ough to cover planned O&M expenses							
			_	_	es are implemented on schedule							
4.	Pro				addressed/resolved at the community level							
			Problems/Difficultie		Actions Taken/Recommendations							
		1.										
		2.										
		3.										
		4.										
	L											
Multi-S	Stake	eholde	ers Inspectorate Team Me	embers (MSIT)								
	)raar	vizotio	n Bonrocontativo	_	PLCII Perrecentative							
O&IVI C	лgаг	ıızatıo	n Representative		BLGU Representative							
MIAC F	 2enr	acont:	ativo	_	SB Representative							
MIAC	zebi	ESCIIIC	ilive		3b Representative							
ACT R	epre	sentat	ive	_	Mayor's Office Representative							
	•				,							
			· · · · · · · · · · · · · · · · · · ·	_								
RPMT	Rep	resent	ative (if available)		MSIT Team Leader (MPDC/ME)							
	<del> </del>		<del></del>	_								
NPMO	Rep	resen	tative (if available)									

CDD E-35c: Tool

**CBIM Form D** 

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For Day Care Center Sub-Project

### DATE OF EVALUATION:

Name of Completed Su	ıb-Project:					
Physical Description:	<b>-</b>					
Location:						
Mode of Implementation						
Approved cost:				Actual Con	struction cost:	
GRANT:			GRANT:			
LCC:				LCC:		
Last Sustainability Eva	luation Ratin	g:		Date Cond	ucted:	
O&M Group Managing	the Subproje	ct:				
O&M Allocation per ye	ar¹:					
I. SP UTILIZA	TION					Degree of Responsiveness <sup>2</sup>
1) Number of bene	ficiaries					
	Plan	ned	Ac	tual		
Type of Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Explanation of Variance	
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
			match, expla	ain why.		

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

3)	There is a regular teacher Yes No		
	If No, why?		
4)	The following amenities are available (please check):		
1)	□ Tables		
	□ Chairs		
	□ Shelves		
	□ Playhouse		
	□ Others (please specify)	-	
	If Noby 2		
	If No, why?		
	What amenities are needed?		
	Why were these not included in the design?		
5)	Is there an instance where any particular person/HH/group is constrained or preven	ited	
	from using the facility <sup>4</sup> ? Yes No		
	What are these instances?		
	What is the decision of the O&M group to address these issue/s?		
6)	List down the top three benefits derived from the completed project		
	<u> </u>		
	<b>-</b>		
7)	Does the O&M group have plans for expansion/improvement/construction of addition	nal	
	structures? Yes No		
	What are the plans?		
	<b>-</b>		
	<b></b>		

 $<sup>^{\</sup>rm 4}$  Example: A child exceeding the age of day care pupils was not accepted as enrollee

8) Has the project produced new problems for the community/barangay? Yes No	
If yes, write down (by order of importance) the top three problems that project has produced.	
<b>_</b>	
<b>_</b>	
<b></b>	
OVERALL NUMERICAL RATING	
(SP Utilization – 15%)	

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
II. ORGAN	NIZATION AND MANAGEMENT	Ī		
1) O&M organization	ganization formed and registered and/or ed			
For "Yes	s" answer, the following should be met:			
	Record/minutes of formation and BA approval			
	List of Officers and members			
	o Record of election/installation			
	o Posted in the office			
	Proof/copy of registration or accreditation			
	Constitution and By-Laws duly approved by General Assembly			
2) O&M Gr	roup is functional			
The O& indicator	M Group should meet majority of the following rs to warrant a "Yes" answer:			
0	O&M group holds regular meeting			
	O&M group regularly undertakes monitoring of structures to determine structures which need maintenance			
	O&M group provides feedback to the Infrastructure Committee on result of monitoring			
	O&M group lobbies for O&M funds from the M/BLGU thru the Infrastructure Committee			
OVERALL N	UMERICAL RATING			
(Organizatio	n and Management – 20%)			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
III. INSTITUTIONAL LINKAGE	I		
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
<b>Note:</b> Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
<b>Note:</b> Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
□ Below O&M requirement			
☐ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

			Day Care Center
V. PHY	SICAL/TECHNICAL	RATING	REMARKS
A. O&N	I PLAN, TOOLS & EQUIPMENT		
1)	O&M Plan Implementation		
	☐ Implementation of planned activities		
	☐ Activities conducted as scheduled		
	☐ O&M group maintains the subproject		
2)	Maintenance Tools/equipment		
	☐ Proof of purchase/ownership/rental/ access from other sources (tools available)		
	☐ Tools are functional and on-site		
B. SUB	-PROJECT STRUCTURES		
1)	Building Structures		
a.	Columns, Beams, walls		
	☐ Structural stability; cracks on structures		
	☐ Condition of painting		
	☐ Vandalism		
	☐ Deflections and deformations		
b.	Doors and Windows		
	☐ Functionality/appearance of door knobs;		
	□ Conditions of doors & Jambs, fittings		
	<ul><li>Condition of window frames, panels, hinges, locks</li></ul>		
	□ Paintings		
C.	Roofing		
	☐ Condition of painting		
	☐ Condition of roofing panels		
	☐ Gutters, ridge rolls		
	☐ Deformations		
d.	Ceiling		
	□ Condition of painting		
	☐ Condition of ceiling panels		
	□ Deformations		
	☐ Stability of joist and hangers		
e.	Electrical System		
	☐ Availability of Power Supply		
	☐ Serviceability of Lights		
	☐ Condition of Switches and outlets		
	☐ Safe electrical wiring system		
f.	Plumbing and sanitation		
	☐ Availability of Potable water supply		

	☐ Condition of lavatory and pantry			
	□ Condition of comfort room			
	☐ Condition of water pipes and drain pipes			
g.				
3	□ Condition of chairs			
	□ Condition of tables/desks			
	□ Condition of writing boards			
	□ Condition of play pen and others			
h.				
	☐ Visibility of signboard-Readable Policies			
	□ Condition of Signboard			
i.	-			
	<u> </u>			
	<u> </u>			
OVEDAI	LL NUMERICAL RATING			
(Pnysica	al-Technical Component – 40%)			
				A 11 41 1 B 41
		Numerica	al Rating	Adjectival Rating
	FINAL RATING	Numerica	al Rating	Adjectival Rating
	FINAL RATING	Numerica	al Rating	Adjectival Rating
	FINAL RATING	Numerica	al Rating	Adjectival Rating
	FINAL RATING	Numerica	al Rating	Adjectival Rating
		Numerica	al Rating	Adjectival Rating
OVER-AL	FINAL RATING  L FINDINGS:	Numerica	al Rating	Adjectival Rating
		Numerica	al Rating	Adjectival Rating
	LL FINDINGS:		al Rating	Adjectival Rating
	L FINDINGS:		al Rating	Adjectival Rating
	L FINDINGS:  nctionality  In summary, the subproject physical status is (ple		al Rating	Adjectival Rating
	LL FINDINGS: nctionality  ■ In summary, the subproject physical status is (ple  □ Well-maintained/in good condition		al Rating	Adjectival Rating
	LL FINDINGS:  nctionality  In summary, the subproject physical status is (ple  Well-maintained/in good condition  Needs minor repairs		al Rating	Adjectival Rating
	L FINDINGS:  nctionality  In summary, the subproject physical status is (ple Well-maintained/in good condition Needs minor repairs  Needs major repairs		al Rating	Adjectival Rating
	L FINDINGS:  nctionality  In summary, the subproject physical status is (ple Well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional	ase check):	al Rating	Adjectival Rating
	L FINDINGS:  nctionality  In summary, the subproject physical status is (ple Well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional  In terms of services provided, the subproject:	ase check):	al Rating	Adjectival Rating
	<ul> <li>L FINDINGS:</li> <li>nctionality</li> <li>In summary, the subproject physical status is (ple</li> <li>Well-maintained/in good condition</li> <li>Needs minor repairs</li> <li>Needs major repairs</li> <li>Structure not functional</li> <li>In terms of services provided, the subproject:</li> <li>Provides services beyond target beneficiaries</li> </ul>	ase check):	al Rating	Adjectival Rating
	<ul> <li>L FINDINGS:</li> <li>nctionality</li> <li>In summary, the subproject physical status is (ple</li> <li>Well-maintained/in good condition</li> <li>Needs minor repairs</li> <li>Needs major repairs</li> <li>Structure not functional</li> <li>In terms of services provided, the subproject:</li> <li>Provides services beyond target beneficiaries</li> <li>Serves target beneficiaries</li> </ul>	ase check):	al Rating	Adjectival Rating
	<ul> <li>L FINDINGS:</li> <li>nctionality</li> <li>In summary, the subproject physical status is (ple</li> <li>Well-maintained/in good condition</li> <li>Needs minor repairs</li> <li>Needs major repairs</li> <li>Structure not functional</li> <li>In terms of services provided, the subproject:</li> <li>Provides services beyond target beneficiaries</li> <li>Serves target beneficiaries</li> <li>Serves less than the target beneficiaries</li> </ul>	ase check):	al Rating	Adjectival Rating
1. Fur	<ul> <li>L FINDINGS:</li> <li>nctionality</li> <li>In summary, the subproject physical status is (ple</li> <li>Well-maintained/in good condition</li> <li>Needs minor repairs</li> <li>Needs major repairs</li> <li>Structure not functional</li> <li>In terms of services provided, the subproject:</li> <li>Provides services beyond target beneficiaries</li> <li>Serves target beneficiaries</li> <li>Serves less than the target beneficiaries</li> </ul>	ase check):	al Rating	Adjectival Rating
1. Fur	<ul> <li>L FINDINGS:</li> <li>nctionality</li> <li>In summary, the subproject physical status is (ple</li> <li>Well-maintained/in good condition</li> <li>Needs minor repairs</li> <li>Needs major repairs</li> <li>Structure not functional</li> <li>In terms of services provided, the subproject:</li> <li>Provides services beyond target beneficiaries</li> <li>Serves target beneficiaries</li> <li>Serves less than the target beneficiaries</li> <li>Provides no benefits</li> </ul>	ase check):	al Rating	Adjectival Rating

	The following areas/structures need to be addressed/improved:								
•	The following factors contributed to subproject functionality and sustainability:								
3. Compl	liance to O&M Requiremen	nts							
•	The following O&M require	ments are met (check if yes, x if no):							
	☐ Subproject is managed	by community organization							
	■ Users are paying O&M	I fee; fee is affordable							
	☐ There is budget for O&	M; budget is enough to cover planned O&M expenses							
	☐ There is an O&M plan;	planned activities are implemented on schedule							
4. Proble		subproject were addressed/resolved at the community							
	Problems/Difficulti	ies Actions Taken/Recommendations	<b>;</b>						
1.									
2.									
3.									
4									
4.	Idovo Inonostovoto Toom M	Jambara (MCIT)							
ulti-Stakeho	Iders Inspectorate Team M	lembers (MSIT)  BLGU Representative							
ulti-Stakeho &M Organiza	tion Representative	BLGU Representative							
ulti-Stakeho	tion Representative								
<b>ulti-Stakeho</b> &M Organiza	tion Representative	BLGU Representative							
ulti-Stakeho  &M Organiza  IAC Represe  CT Represen	tion Representative	BLGU Representative  SB Representative							

CDD E-35d: Tool

### **SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)** For Drainage Sub-Project

DATE OF EVALUATION	٧.					
Name of Completed Su	ıb-Project:					
Physical Description:						
Location:				Date of Co	mpletion:	
Mode of Implementation	n:					
Approved cost:	struction cost:					
GRANT:				GRANT:		
LCC:				LCC:		
Last Sustainability Eva	aluation Ratir	ng:		Date Cond	ucted:	
O&M Group Managing	the Subproje	ect:				
O&M Allocation per ye	ar ¹:					
I. SP UTILIZA	TION					Degree of Responsiveness <sup>2</sup>
1) Number of benefi	ciaries					
Type of	Planned		Actual		Explanation of	
Beneficiaries	Male/	Female/	Male/	Female/	Variance	
	Male- headed	Female- headed	Male- headed	Female- headed		
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) List down the top	three benefit	ts derived fro	m the comp	leted project		
<b></b>						
<u> </u>						
<u> </u>						
3) What are the pla	anned uses of	the subproje	ect?			
<u> </u>						
<u> </u>						
<u> </u>						
Are these being	met? Ye	es No				

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

	If No, why?			
4)	Does the O&M group have plans for improvement or o structures? Yes No	constructio	n of additional	
	What are the plans?			
	<b></b>			
	<b>-</b>			
5)	Has the project produced new problems for the comm	unity/bara	ngay?	
	Yes No			
	If yes, write down (by order of importance) the top three produced.	ee problen	ns that project has	
			<del></del>	
	<b></b>			
OVE	RALL NUMERICAL RATING			
(SP L	Jtilization – 15%)			
		Yes	Degree of	
	Key Areas	or	Responsiveness	Remarks <sup>4</sup>

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>4</sup>
II. ORGANIZATION AND MANAGEME	NT		
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
<ul><li>Record/minutes of formation and BA approval</li></ul>			
<ul><li>List of Officers and members</li></ul>			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
<ul> <li>Proof/copy of registration or accreditation</li> </ul>			
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2) O&M Group is functional			

<sup>&</sup>lt;sup>4</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management –20%)			
Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
<ul><li>Formal (with partnership agreements, MOA, etc.)</li></ul>			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>6</sup>
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
□ Below O&M requirement			
☐ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

			Drainage (CHB, Stone Masonry
/. PHY	SICAL/TECHNICAL	RATING	REMARKS
A. O&N	PLAN, TOOLS & EQUIPMENT		
1)	O&M Plan Implementation		
	☐ Implementation of planned activities		
	☐ Activities conducted as scheduled		
	☐ O&M group maintains the facility		
2)	Maintenance Tools/equipment		
	☐ Proof of purchase/ownership/rental/ access from other sources (tools available)		
	☐ Tools are functional and on-site		
B. SUB-PR	OJECT STRUCTURES		
1)	Main structure		
	☐ Structural stability; cracks on walls and flooring		
	☐ Cracks on Headwalls of RCPC		
	☐ Cracks on RCPC, outlets and outflows		
	☐ Deflections and deformations on Flooring		
	<ul><li>Obstruction in the Drainage Canal and RCPC</li></ul>		
	☐ Siltation in the Drainage Canal, RCPC and Catchbasins		
2)	Sign Boards		
	☐ Visibility of signboard		
	☐ Readable Policies		

<sup>&</sup>lt;sup>6</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

		T T	
	Condition of Signboard		
3) O	ther Structures per approved design		
	<u> </u>		
	ı		
	<b></b> _		
	<b></b> _		
OVERALL	NUMERICAL RATING		
(Physical-1	Technical Component – 40%)		
		,	
		Numerical Rating	Adjectival Rating
	FINAL RATING		
OVER-ALL	FINDINGS:		
1. Funct	ionality		
•	In summary, the subproject physical status is (	olease check):	
	☐ Well-maintained/in good condition		
	☐ Needs minor repairs		
	☐ Needs major repairs		
	☐ Structure not functional		
•	In terms of services provided, the subproject:		
	☐ Provides services beyond target beneficiar	ies	
	☐ Serves target beneficiaries		
	☐ Serves less than the target beneficiaries		
	☐ Provides no benefits		
2. Susta	inability		
•	The following components/areas are properly a	attended to:	
•	The following areas/structures need to be addr	essed/improved:	
•	The following factors contributed to subproject	functionality and sustainabili	ity:
3. Comp	liance to O&M Requirements		
•	The following O&M requirements are met (chec	ck if yes, x if no):	
	☐ Subproject is managed by community orga	nization	
	☐ There is budget for O&M budget is enough	n to cover planned O&M exp	enses
	☐ There is an O&M plan; planned activities a	re implemented on schedule	<b>;</b>

### 4. Problems/difficulties in O&M of subproject were addressed/resolved at the community level

Problems/Difficulties	Actions Taken/Recommendations
1.	
2.	
3.	
4.	

Multi-Stakeholders Inspectorate Team Me	mbers (MSIT)
O&M Organization Representative	BLGU Representative
MIAC Representative	SB Representative
ACT Representative	Mayor's Office Representative
RPMT Representative (if available)	MSIT Team Leader (MPDC/ME)
NPMO Representative (if available)	

**CBIM Form D** 

CDD E-35e: Tool

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)

### For Electrification Sub-Project

#### DATE OF EVALUATION:

DATE OF EVALUATION						
Name of Completed So	ub-Project:					
Physical Description:						
Location:				Date of C	ompletion:	
Mode of Implementation	on:					
Approved cost:					enstruction cost:	
GRANT:				GRANT:		
LCC:				LCC:		
Last Sustainability Eva		•		Date Con	ducted:	
O&M Group Managing		ect:				
O&M Allocation per ye	ear <sup>1</sup> :					
I. SP UTILIZA	TION					Degree of Responsiveness <sup>2</sup>
1) Number of bene	eficiaries					
Type of	Planned		Actual		Explanation of	
Beneficiaries	Male/	Female/	Male/	Female/	Variance	
	Male- headed	Female- headed	Male- headed	Female- headed		
Population						-
Households (total)						1
Families (total) <sup>3</sup>						1
Pantawid HHs						1
Pantawid Families						1
IP HHs						1
IP Families						-
	l					_
2) Subproject prov	ides 24-hour p	oer day servi	ce Y	es No		
If No, why?						
	Is there an instance where any particular person/HH/group is constrained or prevented from using the facility <sup>4</sup> ? Yes No					
What are these		C3 N	O			
villat are triese						

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

<sup>&</sup>lt;sup>4</sup> Disconnection of electric service to a HH which failed to pay monthly dues.

	What is the decision of the O&M group to address the	hese issu	ıe/s?	
			<del></del>	
4)	List down the top three benefits derived from the co	mpleted	project	
	<b>-</b>			
5)	Does the O&M group have plans for expansion/exte	ension/im	provement?	
	Yes No			
	What are the plans?			
	<b></b>			
	<b>_</b>		· · · · · · · · · · · · · · · · · · ·	
	<b></b>			
6)	Has the project produced new problems for the com	nmunity/b	arangay? Yes No	)
	If yes, write down (by order of importance) the top the produced.	hree prob	elems that project has	
	o			
OVE	RALL NUMERICAL RATING			
	Itilization – 15%)			
`	<u> </u>			
	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
II. O	RGANIZATION AND MANAGEN	<b>IENT</b>		
1)	O&M organization formed and registered and/or accredited			
	For "Yes" answer, the following should be met:			
	☐ Record/minutes of formation and BA approval			
	☐ List of Officers and members			

<sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

o Record of election/installation

Proof/copy of registration or accreditationConstitution and By-Laws duly approved

o Posted in the office

by General Assembly

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
2) O&M Group is functional			
The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
O&M group holds regular meeting			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
<ul><li>Formal (with partnership agreements, MOA, etc.)</li></ul>			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what supports were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
Below O&M requirement			
Equal to O&M requirement			
More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

		Electrificatio
V. PHYSICAL/TECHNICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EQUIPMENT		
O&M Plan Implementation		
Implementation of planned activities		
□ Activities conducted as scheduled		
<ul> <li>O&amp;M group maintains the subproject</li> </ul>		
2) Maintenance Tools/equipment		
<ul> <li>Proof of purchase/ownership/rental/ access from other sources (tools available)</li> </ul>		
☐ Tools are functional and on-site		
B. SUB-PROJECT STRUCTURES		
1) Electrical posts		
<ul> <li>Condition of Electrical Posts</li> </ul>		
Condition of Cable Support		
□ Presence of Street light		
2) Primary Power line (Post to Post)		
<ul><li>Condition of Transformer</li></ul>		
Condition of Power lines		
3) Secondary power line		
Condition of Power lines		
4) Household Connection		
☐ Condition of Electric meters		

	☐ Cor	ndition of Wiring installation		
		sence of illegal flying connections		
5)	Sign Bo			
3)	•	bility of signboard-Readable Policies		
		ndition of Signboard		
6)		tructures per approved design		
0)				
	<u> </u>			
OVE		UMERICAL RATING		
_				
(Pnys	icai-Te	echnical Component – 40%)		
		FINIAL DATING	Numerical Rating	Adjectival Rating
		FINAL RATING		
O) /=!				
_		FINDINGS:		
1.	Functi			
	•	In summary, the subproject physical status i	s (please check):	
		☐ Well-maintained/in good condition		
		□ Needs minor repairs		
		□ Needs major repairs		
		☐ Structure not functional		
	• In t	terms of services provided, the subproject:		
		<ul><li>Provides services beyond target benefic</li></ul>	ciaries	
		☐ Serves target beneficiaries		
		☐ Serves less than the target beneficiaries	3	
		☐ Provides no benefits		
2.	Sustai	nability		
	•	The following components/areas are properly	ly attended to:	
	•	The following areas/structures need to be ad	ddressed/improved:	
				<del>-</del>
		The following factors contributed to subproje	act functionality and sustainabil	itv:
	•	The following factors contributed to subproje	cu functionality and sustainabil	ity.
3.	Compl	lance to O&M Requirements		
	•	The following O&M requirements are met (c	heck if yes, x if no):	
		□ Subproject is managed by community or		
		☐ Users are paying O&M fee; fee is afford		

☐ There is budget for O&M budget is enough to cover planned O&M expense		There is budget for	O&M budget is	enough to cover	planned O&M	expenses
---	--	---------------------	---------------	-----------------	-------------	----------

☐ There is an O&M plan; planned activities are implemented on schedule

### 4. Problems/difficulties in O&M of subproject were addressed/resolved at the community level

Problems/Difficulties	Actions Taken/Recommendations
1.	
2.	
3.	
4.	

Multi-Stakeholders Inspectorate Team Mer	mbers (MSIT)
O&M Organization Representative	BLGU Representative
MIAC Representative	SB Representative
ACT Representative	Mayor's Office Representative
RPMT Representative (if available)	MSIT Team Leader (MPDC/ME)
NPMO Representative (if available)	

CDD E-35f: Tool

#### **CBIM Form D**

### **SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)** For Health Station Sub-Project

### **DATE OF EVALUATION:**

I	Name of Completed Sub-Project:								
I	Physical Description:								
	Location:				Date	of Comple	tion:		
••									
				Actu	ial Construc	ction cost:			
					GRA	NT:			
I	_CC:				LCC	:			
	Last Sustainability Eva				Date	Conducted	<b>i</b> :		
	O&M Group Managing		ect:						
•	O&M Allocation per ye	ear <sup>1</sup> :							
	I. SP UTILIZAT	ΓΙΟΝ						Degree of Responsiveness <sup>2</sup>	
	Number of bene	ficiaries							
	Type of Beneficiaries	Planned		Actua	al		Explanation of Variance		
	Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male Male heade	<del>)</del> -	Female/ Female- headed	variance		
	Population								
	Households (total)								
	Families (total) <sup>3</sup>								
	Pantawid HHs								
	Pantawid Families								
	IP HHs								
	IP Families								
2) There is a regular midwife									
Yes Regular Schedule of midwife (day and time):									
No									
If No, why?									
į									
	3) There is a Barar	ngay Health W	Vorker						

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

I.	SP	UTILIZATION	Degree of Responsiveness <sup>2</sup>
		Yes Regular Schedule of BHW (day and time):	
		No	
		If No, why?	
		<del></del>	
		<del></del>	
	4)	The following amenities are available (please check):	
		□ Consultation tables	
		☐ Weighing scales	
		□ Medicine cabinets	
		□ BP Apparatus	
		□ Nebulizer	
		□ Stethoscope	
		□ Dressing kits	
		□ Delivery kit	
		□ Dextrose and Syringes	
		□ Others (as included in the plan, please specify)	
		If No, why?	
		What amenities are needed?	
		<del></del>	
		Why were these (additional amenities) not included in the design?	
		<del></del>	
	5)	Is there an instance where any particular person/HH/group is constrained or prevented	
		from using the facility <sup>4</sup> ? Yes No	
		What are these instances?	
		<del></del>	
		<del></del>	
		What is the decision of the ORM group to address these issue/s2	
		What is the decision of the O&M group to address these issue/s?	
		<del></del>	
	6)	List down the top three benefits derived from the completed project	
	6)		
	7)	Does the O&M group have plans for expansion/improvement/construction of additional	
	')	structures? Yes No	

 $<sup>^{\</sup>rm 4}$  Example: A patient was not provided medical attention due to graveness of the sickness

I. SF	UTILIZATION	Degree of Responsiveness <sup>2</sup>
	What are the plans?	
8)	Has the project produced new problems for the community/barangay? Yes No	
	If yes, write down (by order of importance) the top three problems that project has produced.	
	<b></b>	
	<b></b>	
OVEF	RALL NUMERICAL RATING	
(SP U	tilization – 15%)	

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
RGA	NIZATION AND MANAGEMENT	•		
O&M o	rganization formed and registered and/or accredited			
For "Ye	es" answer, the following should be met:			
	Record/minutes of formation and BA approval			
	List of Officers and members			
	o Record of election/installation			
	o Posted in the office			
	Proof/copy of registration or accreditation			
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>				
O&M G	Group is functional			
	<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
	<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
	<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
	<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
	O&M o	RGANIZATION AND MANAGEMENT  O&M organization formed and registered and/or accredited  For "Yes" answer, the following should be met:  Record/minutes of formation and BA approval  List of Officers and members  Record of election/installation  Posted in the office  Proof/copy of registration or accreditation  Constitution and By-Laws duly approved by General Assembly  O&M Group is functional  The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:  O&M group holds regular meeting  O&M group regularly undertakes monitoring of structures to determine structures which need maintenance  O&M group provides feedback to the Infrastructure Committee on result of monitoring  O&M group lobbies for O&M funds from the	RGANIZATION AND MANAGEMENT  O&M organization formed and registered and/or accredited  For "Yes" answer, the following should be met:  Record/minutes of formation and BA approval List of Officers and members Record of election/installation Posted in the office Proof/copy of registration or accreditation Constitution and By-Laws duly approved by General Assembly  O&M Group is functional  The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:  O&M group holds regular meeting O&M group regularly undertakes monitoring of structures to determine structures which need maintenance O&M group provides feedback to the Infrastructure Committee on result of monitoring O&M group lobbies for O&M funds from the	RGANIZATION AND MANAGEMENT  O&M organization formed and registered and/or accredited  For "Yes" answer, the following should be met:  Record/minutes of formation and BA approval List of Officers and members Record of election/installation Posted in the office Proof/copy of registration or accreditation Constitution and By-Laws duly approved by General Assembly  O&M Group is functional  The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:  O&M group holds regular meeting O&M group regularly undertakes monitoring of structures to determine structures which need maintenance  O&M group provides feedback to the Infrastructure Committee on result of monitoring O&M group lobbies for O&M funds from the

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>			
OVERALL NUMERICAL RATING						
(Organization and Management – 20%)						
III. INSTITUTIONAL LINKAGE						
O&M group is able to establish linkages with other organizations or institutions for support						
Established linkages are:						
☐ Formal (with partnership agreements, MOA, etc.)						
☐ Informal						
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.						
O&M Group is able to access support from partners referred to in No. 1						
If yes, what support were accessed? Please check all applicable answers.						
☐ Financial						
☐ Technical Expertise						
☐ Equipment						
☐ Supplies						
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.						
Accessed support are sufficient						
OVERALL NUMERICAL RATING						
(Institutional Linkage – 10%)	(Institutional Linkage – 10%)					
IV. FINANCIAL COMPONENT						
Funds allocated for O&M						
Sufficiency of allocated funds						
☐ Below O&M requirement						
☐ Equal to O&M requirement						
☐ More than O&M requirement						
OVERALL NUMERICAL RATING						
(Finance Component – 15%)						

		Health Station
V. PHYSICAL/TECHNICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EQUIPMENT		
1) O&M Plan Implementation		
Implementation of planned activities		
□ Activities conducted as scheduled		
□ O&M group maintains the subproject		
2) Maintenance Tools/equipment		
<ul> <li>Proof of purchase/ownership/rental/ access from other sources (tools available)</li> </ul>		
Tools are functional and on-site		
B. SUB-PROJECT STRUCTURES		
Building Structures		
a. Columns, Beams, Walls		
<ul><li>Structural stability; cracks on structures</li></ul>		
Condition of painting		
☐ Vandalism		
Deflections and deformations		
b. Doors and Windows		
<ul><li>Functionality/appearance of door knobs;</li></ul>		
<ul><li>Conditions of doors &amp; Jambs, fittings</li></ul>		
<ul><li>Condition of window frames, panels, hinges, locks</li></ul>		
<ul><li>Paintings</li></ul>		
c. Roofing		
Condition of painting		
Condition of roofing panels		
☐ Gutters, ridge rolls		
Deformations		
d. Ceiling		
<ul><li>Condition of painting</li></ul>		
<ul><li>Condition of ceiling panels</li></ul>		
<ul><li>Deformations</li></ul>		
<ul><li>Stability of joist and hangers</li></ul>		
e. Electrical System		
<ul><li>Availability of Power Supply</li></ul>		
Serviceability of Lights		
<ul> <li>Condition of Switches and outlets</li> </ul>		
□ Safe electrical wiring system		

f.	D	lumbing and Sanitation		T	
1.					
	_	Availability of Potable water supply			
		Condition of lavatory and pantry			
		Condition of comfort room			
		Condition of water pipes and drain pipes			
g.	A	menities			
		Condition of Consultation tables			
		Condition of Weighing scales			
		Condition of Medicine cabinets			
		Condition of BP Apparatus			
		Condition of Nebulizer			
		Condition of Stethoscope			
		Condition of Dressing kits			
		Condition of Delivery kit			
		Condition of Dextrose and Syringes			
		Condition of other amenities			
h. Sign Boards					
		Visibility of signboard-Readable Policies			
		Condition of Signboard			
i.	Ot	her structures per approved design			
OVERALL NUMERICAL RATING					
(Physica	(Physical-Technical Component – 40%)				
			Numer	rical Rating	Adjectival Rating
1		-11141	1	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·

	Numerical Rating	Adjectival Rating
FINAL RATING		

### **OVER-ALL FINDINGS:**

### 1. Functionality

•	In summary,	the subpre	oject phys	sical sta	tus is (p	lease c	heck):

- ☐ Well-maintained/in good condition
- Needs minor repairs
- Needs major repairs
- ☐ Structure not functional
- In terms of services provided, the subproject:
  - ☐ Provides services beyond target beneficiaries
  - □ Serves target beneficiaries
  - □ Serves less than the target beneficiaries

		Provides no benefits			
2.	Sustair	Sustainability			
	•	The following components/area	areas are properly attended to:		
	•	The following areas/structures r	need to be	addressed/improved:	
	•	The following factors contributed to subproject functionality and sustainability:			
3.	Compli	iance to O&M Requirements			
	•	The following O&M requiremen	ts are met	(check if yes, x if no):	
		☐ Subproject is managed by o	community	y organization	
		☐ Users are paying O&M fee;	fee is affo	ordable	
☐ There is budget for O&M budget is enough to cover planned O&M expens					
☐ There is an O&M plan; planned activities are implemented on schedule					
4.	Proble	ms/difficulties in O&M of subp	roject we	re addressed/resolved at the community level	
		Problems/Difficulties		Actions Taken/Recommendations	
	1.				
	2.				
	3.				
	4.				
		ders Inspectorate Team Memb	oers (MSI	BLGU Representative	
MIAC Representative				SB Representative	
ACT Representative				Mayor's Office Representative	
RPMT Representative (if available)				MSIT Team Leader (MPDC/ME)	
NPMO	Represe	entative (if available)			

CDD E-35g: Tool

## **CBIM Form D**

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)

## For Irrigation Sub-Project

## **DATE OF EVALUATION:**

Name of Completed Sub-Project:

Physical Description:						
Location:			Dat	te of Comple	tion:	
Mode of Implementation	on:					
Approved cost:			Act	tual Construc	ction cost:	
GRANT:			GR	ANT:		
LCC:			LC	C:		
Last Sustainability Eva	aluation Ratii	ng:	Dat	te Conducted	d:	
O&M Group Managing	the Subproj	ect:	L			
O&M Allocation per ye	ar ¹:					
I. SP UTILIZAT	ΓΙΟΝ					Degree of Responsiveness <sup>2</sup>
Number of bene	ficiaries					
Type of Beneficiaries	Plan	ned	Ac	tual	Explanation of Variance	
beneficialles	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	variance	
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) What is the plan What is the actu In case planned What is the plan	al service are	a? mber do not	match, exp	- ain why.	n system?	

 $<sup>^{\</sup>rm 1}$  From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality (quality) of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

I. SF	UTILIZATION			Degree of Responsiveness <sup>2</sup>
	What is the actual cropping intensity with the completed irri	gation sy	stem?	
	In case planned vs. actual number do not match, explain w	hy.		
3)	Is there an instance where any particular person/HH/group from using the facility <sup>4</sup> ? Yes No	is constr	ained or prevented	
	What are these instances?			
	What is the decision of the O&M group to address these iss	sue/s?		
4)	List down the top three benefits derived from the completed	d project		
	<b></b>			
5)	Does the O&M group have plans for expansion/extension/ir	mprovom	onte?	
3)	Yes No	nprovem	ents :	
	What are the plans?			
	<b>-</b>			
0)		/I		
6)	Has the project produced new problems for the community/	baranga	/? Yes NO	
	If yes, write down (by order of importance) the top three proproduced.	oblems th	at project has	
	<b>-</b>	<del></del>		
<b>6</b> )/==				
	RALL NUMERICAL RATING			
(5P U	tilization – 15%)			
		Yes	Degree of	
	Key Areas	or No	Responsiveness / Impact	Remarks <sup>5</sup>
II. O	RGANIZATION AND MANAGEMEN	Γ		•
1)	O&M organization formed and registered and/or accredited			

Example: A farmer was not able to access irrigation water due to non-payment of tariff.
 Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
	For "Yes" answer, the following should be met:			
	□ Record/minutes of formation and BA approval			
	☐ List of Officers and members			
	<ul> <li>Record of election/installation</li> </ul>			
	<ul> <li>Posted in the office</li> </ul>			
	☐ Proof/copy of registration or accreditation			
	<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2)	O&M Group is functional			
	The O&M Group should have the following to be considered functional:			
	<ul> <li>Organizational Vision, Mission and Goals, and Long-term Strategic Plan formulated</li> </ul>			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>	n		
	<ul> <li>Written and posted</li> </ul>			
	<ul> <li>Annual Operational Plan (including O&amp;M plan with corresponding budget) prepared</li> </ul>			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>	n		
	<ul> <li>Written and posted</li> </ul>			
	<ul> <li>Operational Policies formulated and implemente</li> </ul>	d		
3)	Minutes of approval and adoption by the General Assembly (GA)			
4)	Operation of O&M Group is managed well			
	The organization should meet majority of the following indicators to warrant a "Yes" answer.			
	<ul> <li>Regular meetings (BOD and General Assembly) conducted, including discussion of financial status (Income and Expenses, Balance Sheet)</li> </ul>			
	<ul> <li>Election of Officers conducted as indicated in Constitution and By-Laws</li> </ul>			
	□ 50% + 1 Attendance in BOD/Officers' meetings (sex disaggregated)			
	<ul> <li>50% + 1 Attendance in GA meetings (sex disaggregated)</li> </ul>			
	<ul> <li>Conduct of periodic organizational assessments and planning</li> </ul>			
	<ul> <li>Proper Records management observed and Report to Oversight Agencies submitted on-time</li> </ul>			
	☐ Increase in Membership (sex disaggregated)			

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
	Ability to resolve Conflicts without external intervention			
	Ability to provide other services to members (e.g. livelihood programs, credit, hospitalization, mortuary, etc.)			
	Women engagement in paid labor			
	Staffing/Employment			
	<ul> <li>Presence of complete staff and/or full-time employees</li> </ul>			
	Provision of incentives to officers/employees (e.g., honorarium, SSS, Philhealth, allowances, non-cash benefits, etc.)			
Bonus:				
Awards and Re regional, nation	ecognitions received (Recipient of awards (local, nal)			
OVERALL N	IUMERICAL RATING			
(Organizatio	on and Management – 20%)			
III. INSTI	TUTIONAL LINKAGE			
	roup is able to establish linkages with other rations or institutions for support			
Establis	shed linkages are:			
	Formal (with partnership agreements, MOA, etc.)			
	Informal			
membership in NGOs, NGAs;	ng and Linkaging may come in the form of (i) federations, M/BDC; (ii) tie-up with other POs, or (iii) tie-up with P/M/BLGUs.			
	Group is able to access support from partners d to in No. 1			
•	what support were accessed? Please check all ble answers.			
	Financial			
	Technical Expertise			
	Equipment			
	Supplies			
Preparation of Procedures; Co	d Technical Support may be in the form of: Plans; Development of Policies, Systems and onflict Resolution; Resource Persons during ding; Preparation of Proposals.			
3) Access	ed support are sufficient			
OVERALL N	IUMERICAL RATING	<u> </u>		
	ıl Linkage – 10%)			
(เมอนเนนเปล	II LIIIKAYE - IV /0)			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
IV. FINANCIAL COMPONENT			
1) FM Structure			
<ul> <li>There is segregation of duties and responsibilities, different persons are involved in</li> </ul>			
☐ Collection			
☐ Cashiering			
☐ Recording			
2) Bank Account			
☐ There is a bank account			
☐ There are at least two (2) signatories			
<ul> <li>Account signatories are not personally related</li> </ul>			
3) Tariff			
There is a tariff set and collection plan			
Minutes of tariff setting and adopting tariff set			
4) Expenditures			
<ul> <li>Approved Disbursement voucher for every disbursement or substitute</li> </ul>			
☐ OR issued			
5) Books of Accounts			
☐ Record of collections			
☐ Record of account receivables			
☐ Record of expenses (cash book)			
☐ Record of Accounts payable			
6) Financial reports			
Periodic Report of Income and Expenses			
☐ Balance Sheet			
7) Financial Control			
Conduct of regular internal audit			
Conduct of on-the-spot cash check			
Conduct of external audit			
No adverse audit findings			
8) Financial Accomplishment			
☐ Collection efficiency (% of collection)			
<ul> <li>Proof of Collection (OR/AR issued for collections or substitute)</li> </ul>			
☐ Tariff is sufficient to cover operation and maintenance (Monthly tariff vs. Estimated monthly expenses)			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

	Irrigation – Concrete lined/Pi						
V. PHYS	SICAL/TECHNICAL	RATING	REMARKS				
A. O&M	PLAN, TOOLS & EQUIPMENT						
1) (	D&M Plan Implementation						
	☐ Implementation of planned activities						
	Activities conducted as scheduled						
	☐ Irrigators' Association maintains the irrigation system						
2) N	Maintenance Tools/equipment						
	Proof of purchase/ownership/rental/ access from other sources (tools available)						
	Tools are functional and on-site						
B. SUB-	PROJECT STRUCTURES						
1) St	tructures and Sub-Structures						
a.	Intake / Diversion weir						
	□ Condition of intake Weir						
	□ Condition of upstream						
	□ Stability of Apron						
b.	Concrete lined canal						
	□ Condition of Concrete Lining						
	□ Stability of Back slope						
C.	Piped Section						
	□ Piping condition						
	☐ Piping fittings and suspension						
d.	Turn Out Structure						
	□ Piping condition						
	☐ Piping fittings and suspension						
e.	Sign Boards						
	☐ Visibility of signboard-Readable Policies						
	☐ Condition of Signboard						
f.	Other structures per approved design						
	<b></b>						
	<b>-</b>						
	<b>-</b>						
	<b></b>						
OVERALL	NUMERICAL RATING						
(Physical-	Technical Component – 40%)						
		1					

_	Numerical Rating	Adjectival Rating
FINAL RATING		

3.
 4.

1)	Functi	ona	lity		
	•	ln s	summary, the subproject physical statu	ıs is (please check):	
			Well-maintained/in good condition		
			Needs minor repairs		
			Needs major repairs		
			Structure not functional		
	•	In t	terms of services provided, the subproj	ect:	
			Provides services beyond target bene	eficiaries	
			Serves target beneficiaries		
			Serves less than the target beneficiar	ries	
			Provides no benefits		
2)	Susta	inal	pility		
	•	Th	e following components/areas are prop	perly attended to:	
		_			_
	•	Th	e following areas/structures need to be	addressed/improved:	
					_
	•	Th	e following factors contributed to subpr	oject functionality and sustainability:	
3)	Comp	lian	ce to O&M Requirements		
	•	Th	e following O&M requirements are met	(check if yes, x if no):	
			Subproject is managed by community	y organization	
			Users are paying O&M fee; fee is affor	ordable	
			There is budget for O&M budget is e	nough to cover planned O&M expenses	
			There is an O&M plan; planned activi	ties are implemented on schedule	
<b>4</b> \	Drobl	o m -	difficulties in OPM of subpresent w	ore addressed/resolved at the community level	
4)	FIUUI	51118	Problems/Difficulties	ere addressed/resolved at the community level  Actions Taken/Recommendations	
	1.		i iobiema/Dimountes	Actions Takeninecommendations	
	1.				

## O&M Organization Representative BLGU Representative MIAC Representative SB Representative Mayor's Office Representative RPMT Representative (if available) MSIT Team Leader (MPDC/ME) NPMO Representative (if available)

CDD E-35h: Tool

## **CBIM Form D**

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)

## For Multi-Purpose Building/Facility Sub-Project

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Name of Completed Sub-Project:

Physical Description:						
Location:			D	ate of Comple	tion:	
Mode of Implementation	on:					
Approved cost:			A	ctual Constru	ction cost:	
GRANT:			G	RANT:		
LCC:			L	DC:		
Last Sustainability Eva	aluation Ratir	ng:	D	ate Conducted	d:	
O&M Group Managing	the Subproje	ect:				
O&M Allocation per ye	ear <sup>1</sup> :					
I. SP UTILIZAT	ΓΙΟΝ					Degree of Responsiveness <sup>2</sup>
1) Number of bene	ficiaries					
Type of	Planned		Actual		Explanation of	
Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Variance	
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) Is there an insta from using the father what are these What is the dec	acility <sup>4</sup> ? Y	esN			rained or prevented	

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

<sup>&</sup>lt;sup>4</sup> Example: A potential user was refused access to the facility as it is against the uses identified by the O&M group

		<u>,                                      </u>
2)	List down the ten three honefite deviced from the completed project	
3)	List down the top three benefits derived from the completed project	
	<b></b>	
4)	Does the O&M group have plans for expansion/improvement/construction of additional structures? Yes No	
	What are the plans?	
5)	Has the project produced new problems for the community/barangay? Yes No	
	If yes, write down (by order of importance) the top three problems that project has produced.	
	<b></b>	
	<b></b>	
	<b></b>	
OVEF	RALL NUMERICAL RATING	
(SD I	Itilization – 15%)	
,51	7.1112ation – 1070j	

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
II. ORGANIZATION AND MANAGEMEN	T	,	
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
<ul> <li>Record/minutes of formation and BA approval</li> </ul>			
□ List of Officers and members			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
<ul> <li>Proof/copy of registration or accreditation</li> </ul>			
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2) O&M Group is functional			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
<ol> <li>O&amp;M Group is able to access support from partners referred to in No. 1</li> </ol>			
If yes, what support was accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
□ Below O&M requirement			
☐ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

			Multi-Purpose Build
/. PHY	SICAL/TECHNICAL	RATING	REMARKS
A. O&M	PLAN, TOOLS & EQUIPMENT		
1)	O&M Plan Implementation		
	☐ Implementation of planned activities		
	□ Activities conducted as scheduled		
	□ O&M group maintains the subproject		
2)	Maintenance Tools/equipment		
	□ Proof of purchase/ownership/rental/ access from other sources (tools available)		
	□ Tools are functional and on-site		
B. SUB-	PROJECT STRUCTURES		
1) Buil	Iding Structures		
a.	Columns, Beams, walls		
	☐ Structural stability; cracks on structures		
	☐ Condition of painting		
	□ Vandalism		
	☐ Deflections and deformations		
b.	Doors and Windows		
	☐ Functionality of door knobs;		
	□ Conditions of doors & Jambs, fittings		
	<ul><li>Condition of window frames, panels, hinges, locks</li></ul>		
	□ Accessibility		
C.	Roofing		
	☐ Condition of painting		
	☐ Condition of roofing panels		

☐ Gutters, ridge rolls,			
☐ Deformations			
d. Ceiling			
☐ Condition of painting			
☐ Condition of ceiling panels			
☐ Deformations			
☐ Stability of joist and hangers			
e. Electrical System			
☐ Availability of Power Supply			
☐ Serviceability of Lights			
☐ Condition of Switches and outlets			
☐ Safe electrical wiring system			
f. Plumbing and sanitation			
☐ Availability of Potable water supply			
☐ Condition of lavatory and pantry			
☐ Condition of comfort room			
☐ Condition of water pipes and drain pipes			
g. Amenities			
☐ Condition of chairs			
☐ Condition of tables/desks			
☐ Condition of writing boards			
h. Environmental sanitation			
Observed cleanliness			
□ proper waste disposal			
i. Sign Boards			
☐ Visibility of signboard-Readable Policies			
☐ Condition of Signboard			
j. Other structures per approved design			
<u> </u>			
<u> </u>			
OVERALL NUMERICAL RATING			
(Physical-Technical Component – 40%)			
	Numerical	Rating	Adjectival Rating
FINAL RATING			

1.	Function	onal	ality			
	•	In s	n summary, the subproject physical status is (please check):			
			Well-maintained/in good condition			
			Needs minor repairs			
			Needs major repairs			
			3 Structure not functional			
	•	In t	n terms of services provided, the subproject:			
			Provides services beyond target beneficiaries			
			Serves target beneficiaries			
			Serves less than the target beneficiaries			
			Provides no benefits			
2.	Sustai	nabi	bility			
	•		the following components/areas are properly attended to:			
	The following areas/structures need to be addressed/improved:					
	•	The	The following factors contributed to subproject functionality and sustainability:			
3.	Compl	ianc	nce to O&M Requirements			
	•	The	he following O&M requirements are met (check if yes, x if no):			
			Subproject is managed by community organization			
			Users are paying O&M fee; fee is affordable			
	☐ There is budget for O&M budget is enough to cover planned O&M expenses					
			There is an O&M plan; planned activities are implemented on schedule			
4.	Proble	ms/	s/difficulties in O&M of subproject were addressed/resolved at the community level			
			Problems/Difficulties Actions Taken/Recommendations			

## 4. Pr

Problems/Difficulties	Actions Taken/Recommendations
1.	
2.	
3.	
4.	

## O&M Organization Representative BLGU Representative MIAC Representative SB Representative Mayor's Office Representative RPMT Representative (if available) MSIT Team Leader (MPDC/ME)

CDD E-35i: Tool

## **CBIM Form D**

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For Rice and Corn Mill Sub-Project

## **DATE OF EVALUATION:**

Name of Completed Sub-Project:

Physical Description:						
Location:			Date	of Complet	ion:	
Mode of Implementation	:					
Approved cost:			Actu	ıal Construc	tion cost:	
GRANT:			GRA	NT:		
LCC:			LCC	:		
Last Sustainability Evalu	uation Rating	<b>j</b> :	Date	Conducted	:	
O&M Group Managing th	ne Subprojec	:t:				
O&M Allocation per year	r <sup>1</sup> :					
I. SP UTILIZATI	ON					Degree of Responsiveness <sup>2</sup>
Number of benefic	ciaries					
Type of Beneficiaries	Plan	ned	А	ctual	Explanation of Variance	
beneficialles	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	- variance	
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) What is the planned with the actual of the case planned visits the actual of the case planned visits and the ca	operation of	the subproje	ct?		screpancy:	

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

I. (	SP	UTILIZATION	Degree of Responsiveness <sup>2</sup>
		How many sacks (or kilos) of palay or corn are milled per month?  Planned Actual  In case planned vs. actual operation is not the same, explain the discrepancy:	
		Is milled rice/corn in good quality or acceptable to the community?  Yes No  If No, why?	
		How much is the tariff for the use of subproject? Planned Actual In case planned vs. actual operation is not the same, explain the discrepancy:	
	3)	Is there an instance where any particular person/HH/group is constrained or prevented from using the facility <sup>4</sup> ? Yes No	
		What are these instances?	
		What is the decision of the O&M group to address these issue/s?	
	4)	List down the top three benefits derived from the completed project	
	5)	Does the O&M group have plans for improvements/construction of additional structures? Yes No	
		What are the plans?	
		<u> </u>	

<sup>&</sup>lt;sup>4</sup> A potential user was not able to use the mill during peak season because he/she is last in line and could not be accommodated on the same day.

I. SF	UTILIZATION	Degree of Responsiveness <sup>2</sup>
6)	Has the project produced new problems for the community/barangay? Yes No	
	If yes, write down (by order of importance) the top three problems that project has produced.	
	<b></b>	
	<b></b>	
OVER	RALL NUMERICAL RATING	
(SP U	Itilization – 15%)	

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
II. ORGANIZATION AND MANAGEMEN	Т		
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
<ul> <li>Record/minutes of formation and BA approval</li> </ul>			
<ul><li>List of Officers and members</li></ul>			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
<ul> <li>Proof/copy of registration or accreditation</li> </ul>			
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2) O&M Group is functional			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
	&M Group should have the following to be ered functional:			
	Organizational Vision, Mission and Goals, and Long-term Strategic Plan formulated			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
	Annual Operational Plan (including O&M plan with corresponding budget) prepared			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
٥	Operational Policies formulated and implemented			
	<ul> <li>Minutes of approval and adoption by the General Assembly (GA)</li> </ul>			
3) Operat	ion of O&M Group is managed well			
	ganization should meet majority of the following ors to warrant a "Yes" answer.			
	Regular meetings (BOD and General Assembly) conducted, including discussion of financial status (Income and Expenses, Balance Sheet)			
	Election of Officers conducted as indicated in Constitution and By-Laws			
	50% + 1 Attendance in BOD/Officers' meetings (sex disaggregated)			
	50% + 1 Attendance in GA meetings (sex disaggregated)			
	Conduct of periodic organizational assessments and planning			
	Proper Records management observed and Report to Oversight Agencies submitted ontime			
	Increase in Membership (sex disaggregated)			
	Ability to resolve Conflicts without external intervention			
	Ability to provide other services to members (e.g. livelihood programs, credit, hospitalization, mortuary, etc.)			
	Women engagement in paid labor			
	Staffing/Employment			
	<ul> <li>Presence of complete staff and/or full-time employees</li> </ul>			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
<ul> <li>Provision of incentives to officers/employees (e.g., honorarium, SSS, Philhealth, allowances, non-cash benefits, etc.)</li> </ul>			
Bonus:			
Awards and Recognitions received (Recipient of awards (local, regional, national)			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
<ol> <li>O&amp;M group is able to establish linkages with other organizations or institutions for support</li> </ol>			
Established linkages are:			
<ul><li>Formal (with partnership agreements, MOA, etc.)</li></ul>			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
1) FM Structure			

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
•	There is segregation of duties and responsibilities, different persons are involved in			
	ii. Collection			
	iii. Cashiering			
	iv. Recording			
2) Bank	Account			
	There is a bank account			
	There are at least two (2) signatories			
	Account signatories are not personally related			
3) Tariff				
	There is a tariff set and collection plan			
	Minutes of tariff setting and adopting tariff set			
4) Expe	nditures			
	Approved Disbursement voucher for every disbursement or substitute			
	OR issued			
5) Book	s of Accounts			
	Record of collections			
	Record of account receivables			
	Record of expenses (cash book)			
	Record of Accounts payable			
6) Finar	ncial reports			
	Periodic Report of Income and Expenses			
	Balance Sheet			
7) Finar	ncial Control			
	Conduct of regular internal audit			
	Conduct of on-the-spot cash check			
	Conduct of external audit			
	No adverse audit findings			
8) Finar	ncial Accomplishment			
	Collection efficiency (% of collection)			
۰	Proof of Collection (OR/AR issued for collections or substitute)			
	Tariff is sufficient to cover operation and maintenance (Monthly tariff vs. Estimated monthly expenses)			
OVERAL	L NUMERICAL RATING			
(Finance	Component – 15%)			

			Rice/Corn Mill
V. PHYSICAL/TECH	NICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EC	QUIPMENT		
1) O&M Plan Implementa	ation		
☐ Implementation of	f planned activities		
Activities conduc	ted as scheduled		
<ul><li>Irrigators' Association</li><li>system</li></ul>	ation maintains the irrigation		
2) Maintenance Tools/eq	uipment		
	e/ownership/rental/ access es (tools available)		
Tools are function	nal and on-site		
B. SUB-PROJECT STRUC	TURES		
1) Building Structures			
a. Columns, Beams, wa	alls		
Structural stability	y; cracks on structures		
Condition of pair	nting		
Vandalism			
Deflections and	deformations		
b. Doors and Windows			
Functionality of c	oor knobs;		
<ul><li>Conditions of doc</li></ul>	ors & Jambs, fittings		
<ul><li>Condition of wind locks</li></ul>	low frames, panels, hinges,		
Accessibility			
c. Roofing			
Condition of pain	ting		
Condition of roof	ing panels		
Gutters, ridge rol	ls,		
Deformations			
d. Ceiling			
<ul><li>Condition of pair</li></ul>	nting		
Condition of ceil	ng panels		
<ul><li>Deformations</li></ul>			
Stability of joist a	and hangers		
e. Electrical System			
<ul><li>Availability of Po</li></ul>	wer Supply		
<ul><li>Serviceability of</li></ul>	Lights		
Condition of Swi	tches and outlets		
☐ Safe electrical v	viring system		

f.	Plumbing and sanitation	
	<ul> <li>Availability of Potable water supply</li> </ul>	
	<ul><li>Condition of lavatory and pantry</li></ul>	
	☐ Condition of comfort room	
	☐ Condition of water pipes and drain pipes	
g.	Amenities	
	□ Condition of chairs	
	□ Condition of tables/desks	
	☐ Condition of writing boards	
h.	Other structures per approved design	
	<u> </u>	
2)	Rice Mill/Corn Mill	
	Concrete Pavement	
a.		
	☐ Cracks on pavement	
	water ponding on pavement	
	scaling of pavement	
	□ tilt/settlement of pavement	
	□ cleanliness	
b.	Environmental sanitation	
	□ Observed cleanliness	
	proper waste disposal	
C.	Other Structures per approved design	
d.	Sign Boards	
	□ Visibility of signboard-Readable Policies	
	□ Condition of Signboard	
e.	1 11	
<u> </u>		
	L NUMERICAL RATING	
(Physica	I-Technical Component – 40%)	
		<del>_</del>

	Numerical Rating	Adjectival Rating
FINAL RATING		

# Prunctionality In summary, the subproject physical status is (please check): Well-maintained/in good condition Needs minor repairs Needs major repairs Structure not functional In terms of services provided, the subproject: Provides services beyond target beneficiaries Serves target beneficiaries Serves less than the target beneficiaries Provides no benefits Sustainability The following components/areas are properly attended to: The following areas/structures need to be addressed/improved:

## 3. Compliance to O&M Requirements

- The following O&M requirements are met (check if yes, x if no):
  - 7) Subproject is managed by community organization
  - 8) Users are paying O&M fee; fee is affordable
  - 9) There is budget for O&M; budget is enough to cover planned O&M expenses

The following factors contributed to subproject functionality and sustainability:

10) There is an O&M plan; planned activities are implemented on schedule

## 4. Problems/difficulties in O&M of subproject were addressed/resolved at the community level

Problems/Difficulties	Actions Taken/Recommendations
1.	
2.	
3.	
4.	

# O&M Organization Representative BLGU Representative MIAC Representative SB Representative Mayor's Office Representative RPMT Representative (if available) MSIT Team Leader (MPDC/ME)

CDD E-35j: Tool

## **CBIM Form D**

## **SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)**

## For Road/Pathway/Footpath/Access Trail Sub-Project

### DATE OF EVALUATION:

Name of Completed Sub-Project:		
Physical Description:		
Location:	Date of Completion:	
Mode of Implementation:		
Approved cost:	Actual Construction cost:	
GRANT:	GRANT:	
LCC:	LCC:	
Last Sustainability Evaluation Rating:	Date Conducted:	
O&M Group Managing the Subproject:		
O&M Allocation per year <sup>1</sup> :		
I. SP UTILIZATION		Degree of Responsiveness <sup>2</sup>
		1

	I. SP UTILIZAT	ΓΙΟΝ					Degree of Responsiveness <sup>2</sup>
	1) Number of bene	eficiaries					
		Plan	ined	Ac	tual		
	Type of Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Explanation of Variance	
	Population						
	Households (total)						
	Families (total) <sup>3</sup>						
	Pantawid HHs						
	Pantawid Families						
	IP HHs						
	IP Families						
	2) Is there an instance where any particular person/HH/group is constrained or prevented from using the facility <sup>4</sup> ? Yes No  What are these instances?						
	What is the dec						

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

<sup>&</sup>lt;sup>4</sup> Example: A vehicle exceeding load limit /capacity was prohibited to traverse the road

I. SP UTILIZATION	Degree of Responsiveness <sup>2</sup>
3) List down the top three benefits derived from the completed project	
4) What are the planned uses of the subproject?	
<u> </u>	
Are these being met? Yes No	
If No, why?	
5) What types of vehicles are supposed to use the road?	
What types of vehicles are actually using the road?	
Is the road passable during dry and rainy seasons? Yes No If no, explain why.	
6) Does the O&M group have plans for extension or improvements? Yes No	
What are the plans?	
<b></b>	
7) Has the project produced new problems for the community/barangay? Yes No	
If yes, write down (by order of importance) the top three problems that project has produced.	
OVERALL NUMERICAL RATING	
(SP Utilization – 15%)	

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
II. ORGANIZATION AND MANAGEMEN	İT		
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
<ul> <li>Record/minutes of formation and BA approval</li> </ul>			
☐ List of Officers and members			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
Proof/copy of registration or accreditation			
<ul><li>Constitution and By-Laws duly approved by General Assembly</li></ul>			
2) O&M Group is functional			
The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of support provided by the MLGU and BLGU. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
2) Sufficiency of allocated funds			
□ Below O&M requirement			
□ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			
		Road/Acc	cess Trail/Footpath

			Road/Access Trail/Footpath
V. PHY	SICAL/TECHNICAL	REMARKS	
A. O&	M PLAN, TOOLS & EQUIPMENT		
1)	O&M Plan Implementation		
	☐ Implementation of planned activities		
	C. Activities conducted as scheduled		
	D. O&M group maintains the subproject		
2)	Maintenance Tools/equipment		
	E. Proof of purchase/ownership/rental/ access from other sources (tools available)		
	F. Tools are functional and on-site		

B. SUB-PR	PROJECT STRUCTURES	
1)	) GRAVELED OR EARTH ROAD SURFACE	
	☐ Presence of potholes	
	☐ Canals on road carriage way	
	□ Road blocks	
2)	2) SIDE DITCHES/CANAL	
	□ Silted	
	☐ Too much scouring	
3)	B) ROAD SHOULDER	
	□ Overgrown vegetation	
	□ Stockpiles & other obstruction	
	☐ Washed-out	
	□ No enough protection	
4)	CROSS DRAINS	
	☐ Inlet/outlet silted	
	☐ Crack on Headwalls	
	☐ Crack on Wingwalls	
5)	i) CONCRETE PAVEMENT	
	□ Cracks	
	□ Scaling	
	□ Scouring or settlement of base	
6)	S) SLOPE PROTECTION	
	□ Cracks	
	□ Settlement	
7)	') SAFETY SIGNS	
	□ Road Signs available	
	□ Condition of Signage	
8)	S) SIGN BOARDS	
	☐ Visibility of signboard-Readable Policies	
	□ Condition of Signboard	
9)	O) OTHER STRUCTURES PER APPROVED DESIGN	
	<u> </u>	
	LL NUMERICAL RATING	
(Physical	al-Technical Component – 40%)	

	Numerical Rating	Adjectival Rating
FINAL RATING		

## 1) Functionality

2.

4.

	<ul> <li>In summary, the subproject physical status is (please check):</li> </ul>							
		☐ Well-maintained/in good condition						
		□ Needs minor repairs						
		☐ Needs major repairs						
			Structure not functional					
	•	In t	terms of services provided, the subprojec	ot:				
			Provides services beyond target benefi	ciaries				
			Serves target beneficiaries					
			Serves less than the target beneficiarie	s				
			Provides no benefits					
2)	Sustai	nab	ility					
	•	The following components/areas are properly attended to:						
		· <del></del>						
	•	The following areas/structures need to be addressed/improved:						
	•	The following factors contributed to subproject functionality and sustainability:						
					_			
3)	Compl	iand	ce to O&M Requirements					
	• The	e fol	llowing O&M requirements are met (chec	k if yes, x if no):				
	A.	A. Subproject is managed by community organization						
	B.	B. Users are paying O&M fee; fee is affordable						
	C. There is budget for O&M budget is enough to cover planned O&M expenses							
	D.	Th	ere is an O&M plan; planned activities ar	e implemented on schedule				
4.	Proble	ms/	difficulties in O&M of subproject were	addressed/resolved at the community level				
			Problems/Difficulties	Actions Taken/Recommendations				
	1							

# O&M Organization Representative BLGU Representative MIAC Representative SB Representative Mayor's Office Representative RPMT Representative (if available) MSIT Team Leader (MPDC/ME)

CDD E-35k: Tool

## **CBIM Form D**

## SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For School Building Sub-Project

## **DATE OF EVALUATION:**

Name of Completed Sub-Project:								
Physical Description:								
Location:			Date	e of Comple	tion:			
N	lode of Implementation	on:						
Α	pproved cost:				Act	ual Construc	ction cost:	
G	GRANT:				GRA	ANT:		
L	CC:				LCC	<b>)</b> :		
L	ast Sustainability Eva	luation Ratir	ng:		Date	e Conducted	d:	
С	&M Group Managing	the Subproje	ect:					
С	8M Allocation per ye	ar <sup>1</sup> :						
I.	SP UTILIZA	TION						Degree of Responsiveness <sup>2</sup>
	1) Number of bene	ficiaries						
	Type of	Planned		Actu	ıal		Explanation of	
	Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed		Female/ Female- headed	Variance	
-	Population							
-	Households (total)							
-	Families (total) <sup>3</sup>							
Ī	Pantawid HHs							
-	Pantawid Families							
-	IP HHs							
	IP Families							
	Number of students served per classroom							
	□ Actual							
	☐ Planned							
	In case planned vs. actual number do not match, explain why.							

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

I.	SI	PUTILIZATION	Degree of Responsiveness <sup>2</sup>
	3)	There is a regular teacher Yes No  If No, why?	
	4)	The following amenities are available (please check):  Teacher's Table Writing Board Students' Desk/Chair Others (please specify)	
		What amenities are needed?  Why were these not included in the design?	
	5)	Is there an instance where any particular person/HH/group is constrained or prevented from using the facility <sup>4</sup> ? Yes No What are these instances?	
		What is the decision of the O&M group to address these issue/s?	
	6)	List down the top three benefits derived from the completed project	
	7)	Does the O&M group have plans for expansion/improvement/constructing additional structures? Yes No  What are the plans?  □	

 $<sup>^{\</sup>rm 4}$  Example: An enrollee was accepted as student due to not meeting requirements

I. SP	Degree of Responsiveness <sup>2</sup>			
8) F	las the project produced new problems for the community	/baranga	y? Yes No	
	yes, write down (by order of importance) the top three produced.	oblems th	nat project has	
	1			
	1			
	1			
OVERA	LL NUMERICAL RATING			
(SP Uti	lization – 15%)			
	Key Areas	Yes or No	Degree of Responsivene ss / Impact	Remarks <sup>5</sup>
II. OR	GANIZATION AND MANAGEMEN	Т		1
	0&M organization formed and registered and/or ccredited			
F	or "Yes" answer, the following should be met:			
	□ Record/minutes of formation and BA approval			
	□ List of Officers and members			
	<ul> <li>Record of election/installation</li> </ul>			
	<ul> <li>Posted in the office</li> </ul>			
	☐ Proof/copy of registration or accreditation			
	<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>			
2) (	0&M Group is functional			
	The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
	<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
	<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
	<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
	<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			

**OVERALL NUMERICAL RATING** 

(Organization and Management – 20%)

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsivene ss / Impact	Remarks <sup>5</sup>
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			
Sufficiency of allocated funds			
☐ Below O&M requirement			
☐ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

			School Building
V. PHYS	SICAL/TECHNICAL	RATING	REMARKS
A. O&M	PLAN, TOOLS & EQUIPMENT		
1) (	O&M Plan Implementation		
	☐ Implementation of planned activities		
	Activities conducted as scheduled		
	☐ O&M group maintains the subproject		
2) [	Maintenance Tools/equipment		
	Proof of purchase/ownership/rental/ access from other sources (tools available)		
	Tools are functional and on-site		
B. SUB-	PROJECT STRUCTURES		
1) E	Building Structures		
a. (	Columns, Beams, walls		
Į (	☐ Structural stability; cracks on structures		
Į (	☐ Condition of painting		
[	□ Vandalism		
•	☐ Deflections and deformations		
b. [	Doors and Windows		
	Functionality/appearance of door knobs;		
	Conditions of doors & Jambs, fittings		
	Condition of window frames, panels, hinges, locks		
	⊒ Paintings		
c. F	Roofing		
	☐ Condition of painting		
	☐ Condition of roofing panels		
	☐ Gutters, ridge rolls		
	☐ Deformations		
d. (	Ceiling		
Į.	□ Condition of painting		
Į.	☐ Condition of ceiling panels		
Į.	□ Deformations		
Į.	☐ Stability of joist and hangers		
e. E	Electrical System		
[	■ Availability of Power Supply		
Į.	☐ Serviceability of Lights		
ι	☐ Condition of Switches and outlets		
Į (	☐ Safe electrical wiring system		
f. I	Plumbing and sanitation		
Į (	□ Availability of Potable water supply		

		Condition of lavatory and pantry			
		Condition of comfort room			
		Condition of water pipes and drain pipes			
g.	Am	enities			
		Condition of chairs			
		Condition of tables/desks			
		Condition of writing boards			
		Condition of other amenities			
h.	Sigi	n Boards			
		Visibility of signboard-Readable Policies			
		Condition of Signboard			
i.	Oth	er structures per approved design			
OVERAL	L N	JMERICAL RATING			
(Physica	I-Te	chnical Component – 40%)			
(- 11)					
			Numeric	al Rating	Adjectival Rating
		FINAL RATING	Itamono	ui itatilig	
		FINAL RATING	rtamorio	<u> </u>	
		FINAL RATING	Tumono	ur runnig	
OVER-A			Numeric	ur ruumg	
		INDINGS:	Numeric	urrating	
OVER-A 1. Fu		INDINGS:		urramiy	
		FINDINGS:  onality  In summary, the subproject physical status is (plea		<u>urrumiy</u>	
		FINDINGS:  onality  In summary, the subproject physical status is (plead)  Well-maintained/in good condition		ur ruumg	
		FINDINGS:  onality  In summary, the subproject physical status is (pleating the subproject condition with the subproject condition to the subp		urrumg	
		FINDINGS:  onality  In summary, the subproject physical status is (pleating the subproject physical status is			
	•	FINDINGS:  onality  In summary, the subproject physical status is (pleating the subproject physical status is		urrumg	
		FINDINGS:  onality  In summary, the subproject physical status is (pleating with the subproject physical status is (pleating well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional  In terms of services provided, the subproject:		urrumg	
	•	InDINGS: Insummary, the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject of the subprojec		urrating	
	•	FINDINGS:  onality  In summary, the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject of t			
	•	In summary, the subproject physical status is (pleating with the subproject physical status is (pleating well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional  In terms of services provided, the subproject:  Provides services beyond target beneficiaries  Serves target beneficiaries  Serves less than the target beneficiaries			
	•	FINDINGS:  onality  In summary, the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject of t			
1. Fu	•	In summary, the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject of the			
1. Fu	•	In summary, the subproject physical status is (pleating well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional In terms of services provided, the subproject:  Provides services beyond target beneficiaries  Serves target beneficiaries  Serves less than the target beneficiaries  Provides no benefits	ase check):		
1. Fu	•	In summary, the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject physical status is (pleating of the subproject of the	ase check):		
1. Fu	•	In summary, the subproject physical status is (pleating well-maintained/in good condition  Needs minor repairs  Needs major repairs  Structure not functional In terms of services provided, the subproject:  Provides services beyond target beneficiaries  Serves target beneficiaries  Serves less than the target beneficiaries  Provides no benefits	ase check):		

3.	Co	ilamo	ance to O&M Requirements					
The following O&M requirements				met (check	if ves x if no).			
	•		Subproject is managed by comm	•	•			
☐ Users are paying O&M fee; fee is affordable								
				nere is budget for O&M budget is enough to cover planned O&M expenses				
			There is an O&M plan; planned a	_				
4.	Pro	oble	ms/difficulties in O&M of subpr	oject were a	addressed/resolved at the commun	ity level		
			Problems/Difficulties		Actions Taken/Recommendati	ons		
		1.						
	- :	2.						
	-	3.						
	-	4.						
lulti-S	stak	ehol	ders Inspectorate Team Membe	ers (MSIT)		-		
			ders Inspectorate Team Membe		SU Representative	-		
	erga	nizat	ion Representative	BLG	SU Representative	-		
D&M O	erga	nizat	ion Representative	BLG SB	·	-		
D&M C	Repr	nizat	ion Representative	BLG SB May	Representative	-		

CDD E-35I:

Tool

**CBIM Form D** 

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)

# For Slope Protection/Riprap/Seawall/Flood Control Sub-Projects

Name of Completed Sub-Project:					
Physical Description:					
Location:	Date of Completion:				
Mode of Implementation:					
Approved cost:	Actual Construction cost:				
GRANT:	GRANT:				
LCC:	LCC:				
Last Sustainability Evaluation Rating:	Date Conducted:				
O&M Group Managing the Subproject:					
O&M Allocation per year <sup>1</sup> :					

I. SPUTILIZA	Responsiveness <sup>2</sup>					
1) Number of ber	neficiaries					
	Planned		Actual			
Type of Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Explanation of Variance	
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) List down the to	p three benef	its derived fr	om the com	oleted projec	t	
<u> </u>						
<u> </u>						
<u> </u>						
3) What are the pl	anned uses o	f the subproj	ect?			
<u> </u>					_	
<u> </u>					_	
<b></b>					_	

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

I. S	P UTILIZATION	Degree of Responsiveness <sup>2</sup>
	Are these being met? Yes No	
	If No, why?	
4)	Does the O&M group have plans for extension or improvements? Yes No	
	What are the plans?	
5)	Has the project produced new problems for the community/barangay? Yes No	
	If yes, write down (by order of importance) the top three problems that project has produced.	
	<u> </u>	
	<b>.</b>	
OVEF	RALL NUMERICAL RATING	
(SP U	Itilization – 15%)	
(		

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>4</sup>				
II. ORGANIZATION AND MANAGEME	II. ORGANIZATION AND MANAGEMENT						
O&M organization formed and registered and/or accredited							
For "Yes" answer, the following should be met:							
☐ Record/minutes of formation and BA approval							
□ List of Officers and members							
<ul> <li>Record of election/installation</li> </ul>							
o Posted in the office							
☐ Proof/copy of registration or accreditation							
<ul> <li>Constitution and By-Laws duly approved by General Assembly</li> </ul>							
2) O&M Group is functional							

<sup>&</sup>lt;sup>4</sup> Comment on the responsiveness and overall quality of support provided by the MLGU and BLGU. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁴
The O&M Group should meet majority of the following indicators to warrant a "Yes" answer:			
<ul> <li>O&amp;M group holds regular meeting</li> </ul>			
<ul> <li>O&amp;M group regularly undertakes monitoring of structures to determine structures which need maintenance</li> </ul>			
<ul> <li>O&amp;M group provides feedback to the Infrastructure Committee on result of monitoring</li> </ul>			
<ul> <li>O&amp;M group lobbies for O&amp;M funds from the M/BLGU thru the Infrastructure Committee</li> </ul>			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE	<u> </u>	<u> </u>	<u> </u>
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
<ul><li>Formal (with partnership agreements, MOA, etc.)</li></ul>			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING	L		I
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
Funds allocated for O&M			

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁴
Sufficiency of allocated funds			
□ Below O&M requirement			
☐ Equal to O&M requirement			
☐ More than O&M requirement			
OVERALL NUMERICAL RATING			
(Finance Component – 15%)			

	Slope Protecti	on/Riprap/Seawall/Flood Control
V. PHYSICAL/TECHNICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EQUIPMENT		
O&M Plan Implementation		
Implementation of planned activities		
<ul> <li>Activities conducted as scheduled</li> </ul>		
□ O&M Group maintains the subproject		
2) Maintenance Tools/equipment		
<ul> <li>Proof of purchase/ownership/rental/ access from other sources (tools available)</li> </ul>		
Tools are functional and on-site		
B. SUB-PROJECT STRUCTURES		
1) Foundation		
□ Settlement		
☐ Scouring		
2) Stone Masonry/Concrete Structures		
☐ Cracks		
Separation of Grout		
□ Settlement		
3) Top Bank		
☐ Cracks		
☐ Scaling		
4) Sign Boards		
Visibility of Sign boards		
□ Readable policies		
Condition of signboard		
5) Other Structures Per Approved Design		
<b></b>		
<b></b>		
<u> </u>		

		<u> </u>	
OVERALL N	UMERICAL RATING		
(Physical-Te	echnical Component – 40%)		
		<u> </u>	
		Numerical Rating	Adjectival Rating
	FINAL RATING		
OVER-ALL	EINDINGS:		
OVER-ALL	пирический причений п		
1. Functi	onality		
•	In summary, the subproject physical status is (p	please check):	
	☐ Well-maintained/in good condition	,	
	☐ Needs minor repairs		
	☐ Needs major repairs		
	☐ Structure not functional		
•	In terms of services provided, the subproject:		
	☐ Provides services beyond target beneficiar	es	
	☐ Serves target beneficiaries		
	☐ Serves less than the target beneficiaries		
	☐ Provides no benefits		
2. Sustai	nability		
•	The following components/areas are properly a	ttended to:	
•	The following areas/structures need to be address	essed/improved:	
•	The following factors contributed to subproject	functionality and sustainabilit	y:
			· · · · · · · · · · · · · · · · · · ·
3. Compl	liance to O&M Requirements		
	The following O&M requirements are met (chec	ck if yes, x if no):	
	Subproject is managed by community organiza	tion	
	There is budget for O&M budget is enough to	cover planned O&M expense	es

 $\hfill \Box$  There is an O&M plan; planned activities are implemented on schedule

# 4. Problems/difficulties in O&M of subproject were addressed/resolved at the community level

Problems/Difficulties	Actions Taken/Recommendations
1.	
2.	
3.	
4.	

Multi-Stakeholders Inspectorate Team Member	rs (MSIT)
O&M Organization Representative	BLGU Representative
MIAC Representative	SB Representative
ACT Representative	Mayor's Office Representative
RPMT Representative (if available)	MSIT Team Leader (MPDC/ME)
NPMO Representative (if available)	

CDD E-35m: Tool

### **CBIM Form D**

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For Solar and Mechanical Drier Sub-Project

Name of Completed Sub-Project:		
Physical Description:		
Location:	Date of Completion:	
Mode of Implementation:		
Approved cost:	Actual Construction cost:	
GRANT:	GRANT:	
LCC:	LCC:	
Last Sustainability Evaluation Rating:	Date Conducted:	
O&M Group Managing the Subproject:		
O&M Allocation per year <sup>1</sup> :		

I. SP UTILIZATION					Degree of Responsiveness <sup>2</sup>	
1) Number of	beneficiaries					
Type of	Plan	ned	Ac	tual	Explanation of	
Beneficiaries	Male/ Male-	Female/ Female-	Male/ Male-	Female/ Female-	Variance	
Population	headed	headed	headed	headed		
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						
2) What is the plan What is the action	ual operation o	of the subpro	ject?		screpancy:	-

 $<sup>^{\</sup>rm 1}$  From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

L	SI	UTILIZATION	Degree of
••	Ο.		Responsiveness <sup>2</sup>
		How many sacks (or kilos) of specify products are dried per month?	
		Planned Actual	
		In case planned vs. actual operation is not the same, explain the discrepancy:	
		Is the quality of dried products good or acceptable to the community?	
		Yes No.	
		If No, why?	
		How much is the tariff for the use of subproject?	
		Planned Actual	
		In case planned vs. actual operation is not the same, explain the discrepancy:	
	3)	Is there an instance where any particular person/HH/group is constrained or prevented	
	,	from using the facility <sup>4</sup> ? Yes No	
		What are these instances?	
		What is the decision of the O&M group to address these issue/s?	
		3, out to account and committee of the c	
	4)	List draw the test there is a Charles of Court for the second start of the second star	
	4)	List down the top three benefits derived from the completed project	
	5)	Does the O&M group have plans for expansion/extension/improvements?	
		Yes No	
		What are the plans?	
		<b></b>	
	6)	Has the project produced new problems for the community/barangay?	
	0)		
		YesNo	
		If yes, write down (by order of importance) the top three problems that project has produced.	
		F	

<sup>&</sup>lt;sup>4</sup> A potential user was not able to use the facility during peak season because he/she is last in line and could not be accommodated on the same day.

I. SP UTILIZATION	Degree of Responsiveness <sup>2</sup>
OVERALL NUMERICAL RATING	
(SP Utilization – 15%)	

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
II. ORGA	NIZATION AND MANAGEN	IENT		
1) O&M o accred	rganization formed and registered and/or ited			
For "Ye	es" answer, the following should be met:			
	Record/minutes of formation and BA approval			
	List of Officers and members			
	o Record of election/installation			
	o Posted in the office			
	Proof/copy of registration or accreditation			
	Constitution and By-Laws duly approved by General Assembly			
2) O&M G	Group is functional			
	&M Group should have the following to be ered functional:			
	Organizational Vision, Mission and Goals, and Long-term Strategic Plan formulated			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
	Annual Operational Plan (including O&M plan with corresponding budget) prepared			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
	Operational Policies formulated and implemented			
	<ul> <li>Minutes of approval and adoption by the General Assembly (GA)</li> </ul>			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
Operation of O&M Group is managed well			
The organization should meet majority of the following indicators to warrant a "Yes" answer.			
Regular meetings (BOD and General Assembly) conducted, including discussion of financial status (Income and Expenses, Balance Sheet)			
□ Election of Officers conducted as indicated in Constitution and By-Laws			
□ 50% + 1 Attendance in BOD/Officers' meetings (sex disaggregated)			
□ 50% + 1 Attendance in GA meetings (sex disaggregated)			
<ul> <li>Conduct of periodic organizational assessments and planning</li> </ul>			
<ul> <li>Proper Records management observed and Report to Oversight Agencies submitted on-time</li> </ul>			
☐ Increase in Membership (sex disaggregated)			
☐ Ability to resolve Conflicts without external intervention			
<ul> <li>Ability to provide other services to members (e.g. livelihood programs, credit, hospitalization, mortuary, etc.)</li> </ul>			
Women engagement in paid labor			
☐ Staffing/Employment			
<ul> <li>Presence of complete staff and/or full- time employees</li> </ul>			
<ul> <li>Provision of incentives to officers/employees (e.g., honorarium, SSS, Philhealth, allowances, non- cash benefits, etc.)</li> </ul>			
Bonus:			
Awards and Recognitions received (Recipient of awards (local, regional, national)			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE	1	1	

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks⁵
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.			
Accessed support are sufficient			
OVERALL NUMERICAL RATING			
(Institutional Linkage – 10%)			
IV. FINANCIAL COMPONENT			
1) FM Structure			
<ul> <li>There is segregation of duties and responsibilities, different persons are involved in</li> </ul>			
2. Collection			
3. Cashiering			
4. Recording			
2) Bank Account			
☐ There is a bank account			
☐ There are at least two (2) signatories			
<ul> <li>Account signatories are not personally related</li> </ul>			

			Yes	Degree of	
		Key Areas	or	Responsiveness /	Remarks⁵
			No	Impact	
3)	Tariff				
		There is a tariff set and collection plan			
		Minutes of tariff setting and adopting tariff set			
4)	Expe	nditures			
		Approved Disbursement voucher for every disbursement or substitute			
		OR issued			
5)	Book	s of Accounts			
		Record of collections			
		Record of account receivables			
		Record of expenses (cash book)			
		Record of Accounts payable			
6)	Finar	ncial reports			
		Periodic Report of Income and Expenses			
		Balance Sheet			
7)	Finar	ncial Control			
		Conduct of regular internal audit			
		Conduct of on-the-spot cash check			
		Conduct of external audit			
		No adverse audit findings			
8)	Finar	ncial Accomplishment			
		Collection efficiency (% of collection)			
		Proof of Collection (OR/AR issued for collections or substitute)			
		Tariff is sufficient to cover operation and maintenance (Monthly tariff vs. Estimated monthly expenses)			
OVEF	RALL	NUMERICAL RATING			
(Fina	nce C	Component – 15%)			

		Solar/Mechanical Drier
V. PHYSICAL/TECHNICAL	RATING	REMARKS
A. O&M PLAN, TOOLS & EQUIPMENT		
O&M Plan Implementation		
☐ Implementation of planned activities		

u	Activities conducted as scheduled		
	Irrigators' Association maintains the irrigation system		
2) Mai	ntenance Tools/equipment		
	Proof of purchase/ownership/rental/ access from other sources (tools available)		
	Tools are functional and on-site		
B. SUB	-PROJECT STRUCTURES		
1) B	uilding Structures		
a.	Columns, Beams, walls		
	☐ Structural stability; cracks on structures		
	☐ Condition of painting		
	□ Vandalism		
	☐ Deflections and deformations		
b.	Doors and Windows		
	☐ Functionality of door knobs;		
	□ Conditions of doors & Jambs, fittings		
	☐ Condition of window frames, panels, hinges, locks		
	□ Accessibility		
C.	Roofing		
	☐ Condition of painting		
	☐ Condition of roofing panels		
	☐ Gutters, ridge rolls,		
	□ Deformations		
d.	Ceiling		
	☐ Condition of painting		
	☐ Condition of ceiling panels		
	□ Deformations		
	☐ Stability of joist and hangers		
e.	Electrical System		
	☐ Availability of Power Supply		
	☐ Serviceability of Lights		
	☐ Condition of Switches and outlets		
	☐ Safe electrical wiring system		
f.	Plumbing and sanitation		
	☐ Availability of Potable water supply		
	☐ Condition of lavatory and pantry		
	□ Condition of comfort room		
		1	1

	□ Condition of water pipes and drain pipes
g.	Other structures per approved design
	<u> </u>
	<u> </u>
h.	Solar Drier
i.	Concrete Pavement
	□ Cracks on pavement
	□ water ponding on pavement
	□ scaling of pavement
	□ tilt/settlement of pavement
	□ cleanliness
j.	Environmental sanitation
	□ Observed cleanliness
	□ proper waste disposal
k.	Other Structures per approved design
I.	Sign Boards
	□ Visibility of signboard-Readable Policies
	□ Condition of Signboard
m.	Other Structures per approved design
OVERALI	NUMERICAL RATING
(Physical	-Technical Component – 40%)
	'

	Numerical Rating	Adjectival Rating
FINAL RATING		

## **OVER-ALL FINDINGS:**

## 1. Functionality

2.

3.

4.

4.

•	In summary, the subproject physical status is (please check):							
		□ Well-maintained/in good condition						
		□ Needs minor repairs						
		□ Needs major repairs						
		Structure not functional						
•	In terms of services provided, the subproject:							
		Provides services beyond target beneficiari	ies					
		Serves target beneficiaries						
		Serves less than the target beneficiaries						
		Provides no benefits						
Susta	inab	ility						
•	Th	e following components/areas are properly a	ttended to:					
	_							
•	Th	e following areas/structures need to be addre	essed/improved:					
•	Th	e following factors contributed to subproject	functionality and sustainability:					
Comp	liand	ce to O&M Requirements						
	Th	e following O&M requirements are met (chec	ck if yes, x if no):					
	Su	bproject is managed by community organiza	tion					
	Us	Users are paying O&M fee; fee is affordable						
	There is budget for O&M budget is enough to cover planned O&M expenses							
	Th	There is an O&M plan; planned activities are implemented on schedule						
Proble	ems/	difficulties in O&M of subproject were add	dressed/resolved at the community level					
		Problems/Difficulties	Actions Taken/Recommendations					
	1.							
	2.							
	3.							

# O&M Organization Representative BLGU Representative MIAC Representative SB Representative ACT Representative Mayor's Office Representative RPMT Representative (if available) MSIT Team Leader (MPDC/ME)

Multi-Stakeholders Inspectorate Team Members (MSIT)

NPMO Representative (if available)

CDD E-35n: Tool

### **CBIM Form D**

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET)

# For Gravity-type Water System Sub-Project

Name of Completed Sub-Project:		
Physical Description:		
Location:	Date of Completion:	
Mode of Implementation:		
Approved cost:	Actual Construction cost:	
GRANT:	GRANT:	
LCC:	LCC:	
Last Sustainability Evaluation Rating:	Date Conducted:	
O&M Group Managing the Subproject:		
O&M Allocation per year <sup>1</sup> :		
I CD LITH IZATION		Degree of

SP UTILIZA	Degree of Responsiveness <sup>2</sup>					
1) Number of bene	eficiaries					
Type of	Planned		Actual		Explanation of	]
Beneficiaries	Male/ Male- headed	Female/ Female- headed	Male/ Male- headed	Female/ Female- headed	Variance	
Population						
Households (total)						1
amilies (total) <sup>3</sup>						-
Pantawid HHs						1
Pantawid Families						-
P HHs						-
P Families						
2) Number of taps	tands					
□ Actual						
□ Planned						
In case planned	l vs. actual nu	mber do not	match, expl	ain why.		
		<del></del>				

<sup>&</sup>lt;sup>1</sup> From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality (quality) of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

			Desires
I.	SI	PUTILIZATION	Degree of Responsiveness <sup>2</sup>
		Number of tapstands regularly used	
		□ Actual No. of tapstands	
		□ Number of tapstands regularly used	
		Explain variance, if any.	
	3)	Subproject provides 24-hour per day service Yes No	
		If No, why?	
	4)	Is there an instance where any particular person/HH/group is constrained or	
	7)	prevented from using the facility <sup>4</sup> ? Yes No	
		What are these instances?	
		What is the decision of the O&M group to address these issue/s?	
		What is the decision of the Oxivi group to address these issue/s:	
		<del></del>	
		Last days the fee three has fit desired from the constitution	
	5)	List down the top three benefits derived from the completed project	
	6)	Does the O&M group have plans for expansion/extension/improvements/construction of additional structures? Yes No	
		or additional structures: res No	
		What are the plane?	
		What are the plans?	
	7)	Has the project produced new problems for the community/barangay? Yes No	
		If yes, write down (by order of importance) the top three problems that project has produced.	
		<u> </u>	
0/	/ER	RALL NUMERICAL RATING	
(S	ΡU	tilization – 15%)	

 $<sup>^{\</sup>rm 4}$  A HH was not able to access potable water due to non-payment of tariff.

Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
II. ORGANIZATION AND MANAGEMEN	IT		
O&M organization formed and registered and/or accredited			
For "Yes" answer, the following should be met:			
☐ Record/minutes of formation and BA approval			
<ul><li>List of Officers and members</li></ul>			
<ul> <li>Record of election/installation</li> </ul>			
<ul> <li>Posted in the office</li> </ul>			
Proof/copy of registration or accreditation			
<ul><li>Constitution and By-Laws duly approved by General Assembly</li></ul>			
O&M Group is functional			
The O&M Group should have the following to be considered functional:			
<ul> <li>Organizational Vision, Mission and Goals, and Long-term Strategic Plan formulated</li> </ul>			
<ul> <li>Record of formulation, approval and adoption</li> </ul>			
<ul> <li>Written and posted</li> </ul>			
<ul> <li>Annual Operational Plan (including O&amp;M plan with corresponding budget) prepared</li> </ul>			
<ul> <li>Record of formulation, approval and adoption</li> </ul>			
<ul> <li>Written and posted</li> </ul>			
<ul><li>Operational Policies formulated and implemented</li></ul>			
<ul> <li>Minutes of approval and adoption by the General Assembly (GA)</li> </ul>			
Operation of O&M Group is managed well			
The organization should meet majority of the following indicators to warrant a "Yes" answer.			
<ul> <li>Regular meetings (BOD and General Assembly) conducted, including discussion of financial status (Income and Expenses, Balance Sheet)</li> </ul>			
☐ Election of Officers conducted as indicated in Constitution and By-Laws			
□ 50% + 1 Attendance in BOD/Officers' meetings (sex disaggregated)			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas	or No	Responsiveness / Impact	Remarks⁵
□ 50% + 1 Attendance in GA meetings (sex disaggregated)			
<ul> <li>Conduct of periodic organizational assessments and planning</li> </ul>			
<ul> <li>Proper Records management observed and Report to Oversight Agencies submitted on- time</li> </ul>			
☐ Increase in Membership (sex disaggregated)			
<ul> <li>Ability to resolve Conflicts without external intervention</li> </ul>			
<ul> <li>Ability to provide other services to members (e.g. livelihood programs, credit, hospitalization, mortuary, etc.)</li> </ul>			
Women engagement in paid labor			
☐ Staffing/Employment			
<ul> <li>Presence of complete staff and/or full-time employees</li> </ul>			
<ul> <li>Provision of incentives to officers/employees (e.g., honorarium, SSS, Philhealth, allowances, non-cash benefits, etc.)</li> </ul>			
Bonus:			
Awards and Recognitions received (Recipient of awards (local, regional, national)			
OVERALL NUMERICAL RATING			
(Organization and Management – 20%)			
III. INSTITUTIONAL LINKAGE			
O&M group is able to establish linkages with other organizations or institutions for support			
Established linkages are:			
☐ Formal (with partnership agreements, MOA, etc.)			
☐ Informal			
Note: Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.			
O&M Group is able to access support from partners referred to in No. 1			
If yes, what support were accessed? Please check all applicable answers.			
☐ Financial			
☐ Technical Expertise			
☐ Equipment			
☐ Supplies			
Note: Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and			

Key Areas	Degree of Responsiveness / Impact	Remarks⁵		
Procedures; Conflict Resolution; Reso Capability Building; Preparation of Pro				
<ol><li>Accessed support are sufficient</li></ol>	t			
OVERALL NUMERICAL RATIN	IG			
(Institutional Linkage – 10%)				
IV. FINANCIAL COMPO	DNENT			
1) FM Structure				
There is segregation of du different persons are invo				
i. Collection				
ii. Cashiering				
iii. Recording				
2) Bank Account				
There is a bank account				
☐ There are at least two (2) s	signatories			
☐ Account signatories are no	t personally related			
3) Tariff				
There is a tariff set and col	llection plan			
Minutes of tariff setting and	d adopting tariff set			
4) Expenditures				
<ul> <li>Approved Disbursement vor disbursement or substitute</li> </ul>				
<ul><li>OR issued</li></ul>				
5) Books of Accounts				
Record of collections				
Record of account receiva	bles			
☐ Record of expenses (cash	book)			
☐ Record of Accounts payab	le			
6) Financial reports				
☐ Periodic Report of Income	and Expenses			
☐ Balance Sheet				
7) Financial Control				
Conduct of regular internal				
☐ Conduct of on-the-spot case	sh check			
Conduct of external audit				
☐ No adverse audit findings				
8) Financial Accomplishment				

	Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
	Collection efficiency (% of collection)			
	Proof of Collection (OR/AR issued for collections or substitute)			
	Tariff is sufficient to cover operation and maintenance (Monthly tariff vs. Estimated monthly expenses)			
OVERAL	L NUMERICAL RATING			
(Finance Component – 15%)				

		Gravity-type Water Syste		
V. PHYSI	CAL/TECHNICAL	RATING	REMARKS	
A. O&M PL	AN, TOOLS & EQUIPMENT			
1) O&M	Plan Implementation			
	Implementation of planned activities			
	Activities conducted as scheduled			
	Irrigators' Association maintains the irrigation system			
2) Maint	enance Tools/equipment			
	Proof of purchase/ownership/rental/ access from other sources (tools available)			
	Tools are functional and on-site			
B. SUB-PF	ROJECT STRUCTURES			
1) Struc	tures and Sub-Structures			
,				
a. Ir	ntake Box/Source			
	Walls, Top Slab & Foundation			
	Pipe Fittings; Over Flow, Valves			
	Perimeter Diversion canal			
	Perimeter fence			
	Tree planting within the Surcharge Area			
b. R	eservoir			
	Walls, Top Slab & Foundation			
	Pipe Fittings; Over Flow, Valves, Vents			
	Perimeter Diversion canal			
	Perimeter fence			
c. P	ipelines (Transmission & Distribution)			
	Exposure/Soil covering for HDPE & uPVC pipeline, Supports and fittings for GI Pipes,			
	Presence of Leaks and other defects.			

d. Tap Stand		
Stability of pedestal		
Condition of Faucets		
Stability of Concrete flat form		
Diversion canal		
☐ Flow of Water supply		
e. Sanitation		
<ul><li>Cleanliness of structures</li></ul>		
Potability of water		
<ul><li>Sanitary facilities (bath/comfort rooms)</li></ul>		
f. Sign Boards		
Visibility of signboard-Readable Policies		
Condition of Signboard		
g. Other structures per approved design		
<b></b>		
<u> </u>		
<u> </u>		
<u> </u>		
OVERALL NUMERICAL RATING		
(Physical-Technical Component – 40%)		
	Numerical Rating	Adjectival Rating
FINAL RATING		
OVER-ALL FINDINGS:		
1. Functionality		
<ul> <li>In summary, the subproject physical status is (pleat</li> </ul>	se check):	
Well-maintained/in good condition		
Needs minor repairs		
<ul><li>Needs major repairs</li></ul>		
Structure not functional		
<ul> <li>In terms of services provided, the subproject:</li> </ul>		

☐ Provides services beyond target beneficiaries

☐ Serves less than the target beneficiaries

☐ Serves target beneficiaries

☐ Provides no benefits

2. Sustainability							
		•	The following components/areas are properly attended to:  The following areas/structures need to be addressed/improved:				
		•					
		•	The following factors contributed to subproject functionality and sustainability:				
3.	Co	mpli	iance to O&M Requirements				
	•	The	e following O&M requirements are met (che	eck if yes, x if no):			
			Subproject is managed by community org	anization			
			Users are paying O&M fee; fee is affordable				
			There is budget for O&M budget is enoug				
			There is an O&M plan; planned activities a	are implemented on schedule			
4	. Р	rob		rere addressed/resolved at the community level			
			Problems/Difficulties	Actions Taken/Recommendations			
		1.					
		2.					
		3.					
		4.					
				n.			
Multi-	Stake	ehol	ders Inspectorate Team Members (MSIT	)			
		<del></del>	·	PLOUR CONTRACTOR			
O&M (	ار	nızat	ion Representative	BLGU Representative			
MIAC	Repr	eser	ntative	SB Representative			
			· · · · · · · · · · · · · · · · · · ·				
ACT R	Repre	sent	ative	Mayor's Office Representative			
RPMT	Rep	rese	ntative (if available)	MSIT Team Leader (MPDC/ME)			
NPMC	Rep	rese	entative (if available)				

CDD E-35o: Tool

**CBIM Form D** 

# SUB-PROJECT SUSTAINABILITY EVALUATION TOOL (SET) For Pump-driven Water System Sub-Project

Name of Completed Sub-Project:						
Physical Description:						
Location:				Date of Co	mpletion:	
Mode of Implementat	ion:					
Approved cost:				Actual Cor	struction cost:	
GRANT:				GRANT:		
LCC:				LCC:		
Last Sustainability Ev	/aluation Rati	ng:		Date Cond	ucted:	
O&M Group Managing	g the Subproj	ect:				
O&M Allocation per y	ear <sup>1</sup> :					
I. SP UTILIZA	TION					Degree of
Number of ben						Responsiveness <sup>2</sup>
Type of	Type of Planned A			tual	Explanation of	
Beneficiaries	Male/	Female/	Male/	Variance Female/	Variance	;
	Male-	Female-	Male-	Female-		
	headed	headed	headed	headed		
Population						
Households (total)						
Families (total) <sup>3</sup>						
Pantawid HHs						
Pantawid Families						
IP HHs						
IP Families						

 $<sup>^{\</sup>rm 1}$  From AIP or O&M Group Work and Financial Plan approved by General Assembly

<sup>&</sup>lt;sup>2</sup> This is the perceived/observed/experienced functionality or quality of indicators, with 5 being the highest and 1 lowest.

<sup>&</sup>lt;sup>3</sup> Data required by OSEC. For succeeding subprojects, total number of families that will benefit from the proposed subproject should also be part of the project proposal/feasibility study.

2		Number of tapstands	
		□ Actual	
		□ Planned	
		In case planned vs. actual number do not match, explain why.	
		Number of tapstands regularly used	
		☐ Actual No. of tapstands	
		□ Number of tapstands regularly used	
		Explain variance, if any.	
	3)	Subproject provides 24-hour per day service Yes No	
`		If No, why?	
4		Is there an instance where any particular person/HH/group is constrained or prevented	
		from using the facility <sup>4</sup> ? Yes No What are these instances?	
		what are triese instances:	
	•		
	,	What is the decision of the O&M group to address these issue/s?	
	5)	List down the top three benefits derived from the completed project	
		<b></b>	
		<b>_</b>	
		<b></b>	
(		Does the O&M group have plans for expansion/extension/improvements/construction of additional structures?	
		Yes No	
	,	What are the plans?	
		<b></b>	
7	7)	Has the project produced new problems for the community/barangay? Yes No	
		If yes, write down (by order of importance) the top three problems that project has	
		produced.	
		<u> </u>	
		<u> </u>	

 $<sup>^{\</sup>rm 4}$  A HH was not able to access potable water due to non-payment of tariff.

<u> </u>	
OVERALL NUMERICAL RATING	
(SP Utilization – 15%)	

Key Areas		Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
II. ORGAI	NIZATION AND MANAGE	MEN	İT	
1) O&M org accredit	anization formed and registered and/or ted			
For "Ye	s" answer, the following should be met:			
	Record/minutes of formation and BA approval			
	List of Officers and members			
	o Record of election/installation			
	o Posted in the office			
	Proof/copy of registration or accredited			
	Constitution and By-Laws duly approved by General Assembly			
2) O&M G	roup is functional			
	M Group should have the following to idered functional:			
	Organizational Vision, Mission and Goals, and Long-term Strategic Plan formulated			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
	Annual Operational Plan (including O&M plan with corresponding budget) prepared			
	<ul> <li>Record of formulation, approval and adoption</li> </ul>			
	o Written and posted			
	Operational Policies formulated and implemented			
	<ul> <li>Minutes of approval and adoption by the General Assembly (GA)</li> </ul>			
3) Operation	on of O&M Group is managed well			

<sup>&</sup>lt;sup>5</sup> Comment on the responsiveness and overall quality of indicators/key areas. Include other observations as maybe appropriate.

Key Areas			Degree of Responsiveness / Impact	Remarks ⁵
	ganization should meet majority of the ng indicators to warrant a "Yes" answer.			
	Regular meetings (BOD and General Assembly) conducted, including discussion of financial status (Income and Expenses, Balance Sheet)			
	Election of Officers conducted as indicated in Constitution and By-Laws			
	50% + 1 Attendance in BOD/Officers' meetings (sex disaggregated)			
	50% + 1 Attendance in GA meetings (sex disaggregated)			
	Conduct of periodic organizational assessments and planning			
	Proper Records management observed and Report to Oversight Agencies submitted on-time			
	Increase in Membership (sex disaggregated)			
	Ability to resolve Conflicts without external intervention			
	Ability to provide other services to members (e.g. livelihood programs, credit, hospitalization, mortuary, etc.)			
	Women engagement in paid labor			
	Staffing/Employment			
	<ul> <li>Presence of complete staff and/or full-time employees</li> </ul>			
	<ul> <li>Provision of incentives to officers/employees (e.g., honorarium, SSS, Philhealth, allowances, non-cash benefits, etc</li> </ul>			
Bonus:				
	ecognitions received (Recipient of regional, national)			
OVERALL N	IUMERICAL RATING			
(Organizatio	on and Management – 20%)			
III. INSTI	TUTIONAL LINKAGE			
,	roup is able to establish linkages with rganizations or institutions for support			
Establi	shed linkages are:			
	Formal (with partnership agreements, MOA, etc.)			
	Informal			

Key Areas		Degree of		
Noy Alous	or No	Responsiveness / Impact	Remarks <sup>5</sup>	
<b>Note:</b> Networking and Linkaging may come in the form of (i) membership in federations, M/BDC; (ii) tie-up with other POs, NGOs, NGAs; or (iii) tie-up with P/M/BLGUs.		•		
<ol> <li>O&amp;M Group is able to access support from partners referred to in No. 1</li> </ol>				
If yes, what support were accessed? Please check all applicable answers.				
☐ Financial				
☐ Technical Expertise				
☐ Equipment				
☐ Supplies				
<b>Note:</b> Accessed Technical Support may be in the form of: Preparation of Plans; Development of Policies, Systems and Procedures; Conflict Resolution; Resource Persons during Capability Building; Preparation of Proposals.				
Accessed support are sufficient				
OVERALL NUMERICAL RATING				
(Institutional Linkage – 10%)				
IV. FINANCIAL COMPONENT				
FM Structure				
<ul> <li>There is segregation of duties and responsibilities, different persons are involved in</li> </ul>				
i. Collection				
ii. Cashiering				
iii. Recording				
2) Bank Account				
There is a bank account				
☐ There are at least two (2) signatories				
<ul> <li>Account signatories are not personally related</li> </ul>				
3) Tariff				
☐ There is a tariff set and collection plan				
<ul> <li>Minutes of tariff setting and adopting tariff set</li> </ul>				

		Key Areas	Yes or No	Degree of Responsiveness / Impact	Remarks <sup>5</sup>
4)	Expe	enditures		•	
		Approved Disbursement voucher for every disbursement or substitute			
		OR issued			
5)	Во	oks of Accounts			
		Record of collections			
		Record of account receivables			
		Record of expenses (cash book)			
		Record of Accounts payable			
6)	Fin	ancial reports			
		Periodic Report of Income and Expenses			
		Balance Sheet			
7)	Fin	ancial Control			
		Conduct of regular internal audit			
		Conduct of on-the-spot cash check			
		Conduct of external audit			
		No adverse audit findings			
8)	Fir	nancial Accomplishment			
		Collection efficiency (% of collection)			
		Proof of Collection (OR/AR issued for collections or substitute)			
		Tariff is sufficient to cover operation and maintenance (Monthly tariff vs. Estimated monthly expenses)			
OVEF	RAL	L NUMERICAL RATING			
(Fina	nce	Component – 15%)			

			Pump-driven Water System
V. PHYSI	CAL/TECHNICAL	RATING	REMARKS
A. O&M PL	AN, TOOLS & EQUIPMENT		
1) O&M I	Plan Implementation		
	Implementation of planned activities		
	Activities conducted as scheduled		
0	Irrigators' Association maintains the irrigation system		
2) Maint	enance Tools/equipment		
	Proof of purchase/ownership/rental/ access from other sources (tools available)		
	Tools are functional and on-site		

,	ructures and Sub-Structures			
a. Inta	ake Box/Source			
	Walls, Top Slab & Foundation			
	Pipe Fittings; Over Flow, Valves			
	Perimeter Diversion canal			
	Perimeter fence			
	Tree planting within the Surcharge Area			
b. Res	servoir			
	Walls, Top Slab & Foundation			
	Pipe Fittings; Over Flow, Valves, Vents			
	Perimeter Diversion canal			
	Perimeter fence			
c. Pip	elines (Transmission & Distribution)			
	Exposure/Soil covering for HDPE & uPVC pipeline, Supports and fittings for GI Pipes,			
	Presence of Leaks and other defects.			
d. Tap	Stand			
	Stability of pedestal			
	Condition of Faucets			
	Stability of Concrete flat form			
	Diversion canal			
	Flow of Water supply			
e. Sa	nitation			
	Cleanliness of structures			
	Potability of water			
	Sanitary facilities (bath/comfort rooms)			
f. S	Sign Boards			
	Visibility of signboard-Readable Policies			
	Condition of Signboard			
g. O	ther structures per approved design			
OVERALL NUMERICAL RATING				
(Physical-	Technical Component – 40%)			
		Numarica	l Datina	Adjoctival Pating
		Numerica	Raung	Adjectival Rating
FINAL RATING				

**B. SUB-PROJECT STRUCTURES** 

## **OVER-ALL FINDINGS:**

Fu	ınctiona	ality					
•	In sur	mmary, the subproject physical status is (p	lease check):				
	□ Well-maintained/in good condition						
	☐ Needs minor repairs						
	□ Needs major repairs						
	☐ Structure not functional						
•	In terr	ms of services provided, the subproject:					
		Provides services beyond target benefic	ciaries				
		3 Serves target beneficiaries					
		Serves less than the target beneficiaries	s				
		Provides no benefits					
Sı	ustaina	bility					
•	The fo	ollowing components/areas are properly at	ttended to:				
•	The fo	ollowing factors contributed to subproject f	unctionality and sustainability:				
C	ompliar	nce to O&M Requirements					
•	The fo	ollowing O&M requirements are met (chec	k if yes, x if no):				
	□ S	Subproject is managed by community orgar	nization				
	□ U	Isers are paying O&M fee; fee is affordable					
	☐ There is budget for O&M budget is enough to cover planned O&M expenses						
	□ T	nere is budget for O&IVI budget is enough	to cover planned O&M expenses				
		here is an O&M plan; planned activities are					
Pr	□ Т	here is an O&M plan; planned activities are					
Pr	□ Т	here is an O&M plan; planned activities are	e implemented on schedule				
Pr	□ Т	here is an O&M plan; planned activities are solutions and solutions in O&M of subproject were	e implemented on schedule addressed/resolved at the community level				
	□ T	here is an O&M plan; planned activities are solutions and solutions in O&M of subproject were	e implemented on schedule addressed/resolved at the community level				

# Multi-Stakeholders Inspectorate Team Members (MSIT)

	-
O&M Organization Representative	BLGU Representative
MIAC Representative	SB Representative
ACT Representative	Mayor's Office Representative
RPMT Representative (if available)	MSIT Team Leader (MPDC/ME)
NPMO Representative (if available)	

CDD C-36:

Tool

#### **FUNCTIONALITY AUDIT TOOL**

#### (For Sub-Projects with Tariff)

Name of Sub-project:	
Location:	_
Date of Functionality Audit:	-

#### **Organizational Preparedness**

	Key Area	Yes	No	Remarks (Explanation for "No" Answers)
a.	O&M Group formed			
b.	O&M Group recognized, registered or accredited			
C.	O&M Group trained on Operation and Maintenance (includes technical, organizational and financial management)			
d.	O&M Group with clear Organizational Direction (Vision, Mission, Goal, Objectives and Annual Plan)			
e.	Policies, Systems and Procedures in place (Organizational/By-laws and sub-project O&M policies)			
SL	B-TOTAL			

#### **INTEPRETATION:**

Sub-project will not be turned over if any item above has "No" answers. CEF shall facilitate activities leading to the accomplishment of the desired outputs.

#### II. Functionality of Sub-project

				Remarks
	Key Area	Yes	No	(Explanation for "No" Answers)
1.	Sub-project completed as planned/designed: All work items were completed based on Program of Works, Plans and Specifications			
2.	Workmanship: 2.1 Work quality acceptable to community 2.2 Sub-project passed Engineering quality			
3.	Serviceability: All structures and sub-structures are functioning			

#### **INTEPRETATION:**

If Item 1 has "No" answer (that is, completed "as-built" or with variation order): Sub-project will be turned over to the community. However, the BLGU/community is required to complete the sub-project as stipulated in the Sub-project Agreement. This will be contained in the revised Mutual Partnership Agreement (MPA).

#### • If Item 2 has "No" answer:

Sub-project will be turned over to the community, provided, the O&M group commits to undertake improvement once they are generating income from sub-project.

#### • If Item 3 has "No" answer:

Sub-project will **NOT** be turned over to the community. Require implementer (i.e., contractor or BSPMC, whichever is applicable) to do rectification works to ensure functionality of sub-project prior to turnover.

#### **Means of Verification**

	Key Area	Means of Verification
a.	O&M Group formed	<ul> <li>Minutes of the meeting citing the formation of the O&amp;M group</li> <li>Attendance Sheet</li> </ul>
b.	O&M Group recognized, registered or accredited	<ul><li>Certificate of Registration</li><li>SB Resolution on Recognition or Accreditation</li></ul>
C.	O&M Group trained on Operation and Maintenance (includes technical, organizational and financial management)	<ul> <li>Activity Proposal</li> <li>Training Report</li> <li>Attendance Sheet</li> </ul>
d.	O&M Group with clear Organizational Direction (Vision, Mission, Goal, Objectives and Annual Plan)	Minutes of, or General Assembly Resolution ratifying the VMGO and Annual Plan
e.	Policies, Systems and Procedures in place	Minutes of, or General Assembly Resolution ratifying the Constitution and By-laws, O&M policies and tariff
f.	Functionality of Sub-project	<ul> <li>Duly signed Final Inspection Report</li> <li>For Workmanship on Engineering Standards – Certification of Technical Facilitator or Municipal Engineer attesting that subproject passed Engineering quality</li> </ul>

CDD-43: Form

### Department of Social Welfare and Development National Community Driven Development Program Interim Financial Reports for the Quarter ended mmm-dd-yyyy

### STATEMENT OF SOURCES AND USES OF FUNDS

		For the Qu	arter (PhP)			Year to D	ate (PhP)			Inception to	Date (PhP	)
Sources of Funds	Work Bank	ADB	GOP	Total	Work Bank	ADB	GOP	Total	Work Bank	ADB	GOP	Total
Receipts	XX	XX	XX	XXX	XXX	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
Total Receipts	XX	XX	XX	XXX	XXX	XXX	XXX	XXXX	XXXX	XXXX	XXXX	XXXX
Uses of Funds												
Component 1 (a): Barangay (Community) Sub-Grants	XX	XX		XXX	XX	XX		XXX	XXXX	XXXX		XXXX
Component 1 (b): Planning Grants	**	**		***	**	**		***	****	***		XXXX
Social Preparation/CEAC												
Technical Assistance Fund												
Community Trainings outside CEAC												
Component 2: Local Capacity Building and	v		V	v	WW		VV	V//	www		VVVV	WWW
Implementation Support	Х		Х	Х	XX		XX	XX	XXXX		XXXX	XXXX
Area Coordinating Team Staff												
Salaries												
Other Incidental Cost												
Trainings  LGU Staff trainings												
				.,	101	101		301	2000/	1004	10004	1000/
Component 3: Program Administration, Monitoring and	Х	Х	Х	Х	XX	XX	XX	XX	XXXX	XXX	XXXX	XXXX
Evaluation, Local Capacity Building and Implementation Support												
National PMO	v	v	V	v	V//	XX	VV	V//	www	WW	VVVV	WWW
Regional PMO	X	Х	X	X	XX	XX	XX	XX	XXXX	XXX	XXXX	XXXX
Monitoring and Evaluation	X		X	X	XX		XX	XX	XXXX		XXXX	XXXX
	X		X	X	XX	101	XX	XX	XXXX	1004	XXXX	XXXX
Training and Workshops	X	X	X	X	XX	XX	XX	XX	XXXX	XXX	XXXX	XXXX
Advocacy	Х	Х	X	X	XX	XX	XX	XX	XXXX	XXX	XXXX	XXXX
Goods	Х	Х	Х	Х	XX	XX	XX	XX	XXXX	XXX	XXXX	XXXX
Total Expenditure	XX	XX	XX	XX	XXX	XXX	XXX	XXX	XXXX	XXXX	XXXX	XXXX
SURPLUS/(DEFICIT)	Х	Х	Х	Х	XX	XX	XX	XX	XXX	XXX	XXX	XXX
OPENING BALANCE	Х	Х	Х	Х	Х	Х	Х	Х				
CLOSING BALANCE	XX	XX	XX	XX	XX	XX	XX	Х	XXX	XXX	XXX	XXX

#### VARIANCE ANALYSIS OF USE OF FUNDS – CONSOLIDATED FROM ALL SOURCES

(In million Php)

		Quarter		Cumu	lative for th	e Year	Cumulative – Inception to Date			
	Planned	Actual	Variance	Planned	Actual	Variance	Planned	Actual	Variance	
Component 1 (a): Barangay (Community) Sub-	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Component 1 (b): Planning Grants										
Social Preparation/CEAC	Х	Х	Х	Х	Х	х	Х	Х	Х	
Technical Assistance Fund	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Community Trainings outside CEAC	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Component 2: Local Capacity Building and Implementation Support	XX	XX	Х	XX	XX	Х	XX	XX	Х	
Area Coordinating Team Staff	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Salaries	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Other Incidental Cost	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Trainings	Х	Х	Х	Х	Х	Х	Х	Х	Х	
LGU Staff Trainings	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Component 3: Program Administration, Monitoring and Evaluation, Local Capacity Building and Implementation Support	Х	Х	Х	X	Х	Х	Х	Х	Х	
National PMO	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Regional PMO	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Monitoring and Evaluation	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Training and Workshops	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Advocacy	Х	Х	Х	Х	Х	Х	Х	Х	Х	
Goods	Х	Х	Х	Х	Х	Х	Х	Х	Х	

#### CASH FORECAST FOR THE 6 MONTHS ENDING MMM-DD-YYYY

	Cash Req	uirements	Cas	sh
	Quarter ended	Quarter ended	Requiren	nent for
	mmm-dd-yyyy	mmm-dd-yyyy	Next Six	Months
	PhP	PhP	PhP	USD
Component 1 (a): Barangay (Community) Sub-Grants	XX	XX	XX	XX
Component 1 (b): Planning Grants	XX	XX	XX	XX
Social Preparation/CEAC	XX	Xx	XX	XX
Technical Assistance Fund	XX	XX	XX	XX
Community Trainings outside CEAC	XX	XX	XX	XX
Component 2: Local Capacity Building and	XX	XX	XX	XX
Area Coordinating Team Staff	XX	XX	XX	XX
Salaries	XX	XX	XX	XX
Other Incidental Cost	XX	XX	XX	XX
Trainings	XX	XX	XX	XX
LGU Staff Trainings	XX	XX	XX	XX
Component 3: Program Administration, Monitoring and	XX	XX	XX	XX
Evaluation, Local Capacity Building and				
Implementation Support				
National PMO	XX	XX	XX	XX
Regional PMO	XX	XX	XX	XX
Monitoring and Evaluation	XX	XX	XX	XX
Training and Workshops	XX	XX	XX	XX
Advocacy	XX	XX	XX	XX
Goods	XX	XX	XX	XX
	xx	xx	XX	XX

Necessary workings to support the forecast should be attached.

#### **DESIGNATED ACCOUNT ACTIVITY STATEMENT**

	Note	US\$	US\$
PART I			
Cumulative Advances to the end of current quarter			X
2. Cumulative Expenditure to the end of last quarter			X
3. Outstanding Advances to be accounted for (Line 1 minus Line 2)			X
PART II			
4. DA balance at beginning of quarter			Х
5. Add/Subtract: Cumulative Adjustments (if any)		X	
6. Advances from Loan proceeds during the quarter		Х	
7. Sub-total of Advances and Adjustments			X
8. Outstanding Advances to be accounted for (Line 4 plus Line 7)			X
9. DA balance at end of quarter			Х
10. Add/Subtract: Cumulative Adjustment (if any)		X	
11. Expenditure for current reporting period		X	
12. Subtotal of Adjustments and Expenditure			X
13. Advances accounted for (Add Line 9 and Line 12)			X
14. Difference if any (Line 8 minus Line 13)			Х
PART III			
15. Total forecasted amount to be paid by WB			X
16. Less: Closing DA balance		Х	
17. Forecasted Direct Payments		Х	
Subtotal of closing DA balance and forecasted payments (Line 16 plus Line 17)			х
2. Cash to be disbursed for the next reporting period (Line 15 minus Line 18)			X

Note: Bank reconciliation statement and copy of the bank statement for the period should be attached

### DESIGNATED ACCOUNT EXPENDITURES FOR CONTRACTS SUBJECT TO PRIOR REVIEW

Expenditure	Name & Address of Supplier / Consultant	Contract No. and Date	Contract Currency and Value	Invoiced Amounts to the close of quarter (by currency)	% Financed	Amount Eligible for Financing (In contract currency)	Amount Paid till close of the quarter (US Dollar)	Contract Balance Carried Forward
Coods								
Goods								
Non-Consulting Services								
Consultant's Services								
Training and Workshops								
Incremental Operating Cost								
Sub-Grants Under Component 1 (a)*								
Sub-Grants Under Component 1 (b)*								

<sup>\*</sup> Only as applicable

CDD-48: Form

### Department of Social Welfare and Development National Community Driven Development Program Interim Financial Reports for the Quarter ended mmm-dd-yyyy

### DESIGNATED ACCOUNT EXPENDITURES FOR CONTRACTS NOT SUBJECT TO PRIOR REVIEW

Expenditure Type	Contract Currency and Value	Invoiced Amounts to the close quarter (by currency)	Eligible for Financing (%age)	Paid from Designated Account (US Dollar)
Goods				
Non Consulting Services				
Consultant's Services				
Training and Workshops				
Incremental Operating Cost				
Sub-Grants under Part 1 (a)				
Sub-Grants under Part 1 (b)				

CDD-49: Form

## Department of Social Welfare and Development (Name of CDD Project/Program)

### REGIONAL CONSOLIDATED STATUS OF SUB-PROJECT FUND UTILIZATION REPORT

				For the	e Quarter							
Region:		Tota	al Planned	· 			Total	Actual: _				
		Cas										
		ln-ki	ind:				In-kir	nd: _				_
	No. of	Tota	al Project	Digital Cost Utilization								
Municipality	Approved	100	· · · · · · · ·			Grants			LCC		Cumulative	Balance
Mariopanty	Sub-Project	Grant	LCC	Total	Previous Month	This Month	Total	Previous Month	This Month	Total	Total	Balarioo
А	В	С	D	E (C+D)	F	G	H (F+G)	-	J	K (I+J)	L (H+J)	M (E-L)
											1	
											+	
											+	
repared by:			Certifi	ed Correct:				Noted by	<i>r</i> :			
inancial Analyst			——— Regio	nal Financia	al Analyst			DSWD-R	Regional Dir	rector/ARD		

CDD-50: Form

# Department of Social Welfare and Development (Name of CDD Project/Program)

Regional Office \_\_\_\_\_

### REGIONAL CONSOLIDATED STATUS OF LOCAL COUNTERPART CONTRIBUTION

For the Quarter \_\_\_\_\_

Activities		PLGU			MLGU			BLGU		Comr	nunity/C	thers		Total	
Activities	Planned	Actual	Balance	Planned	Actual	Balance	Planned	Actual	Balance	Planned	Actual	Balance	Planned	Actual	Balance
CEAC:															
Social Preparation															
Project Identification/Selection															
Project Approval															
Technical Trainings for Volunteers															
Implementation Support															
Monitoring and Evaluation															
MIAC Meetings															
CBIS:															
Trainings															
Personnel Services															
Admin Cost															
M&E															
Sub-Total															
SPI															
Sub-Total															
Total															
Prepared by:			Certific	ed Correct					Noted b	by:					

Prepared by:	Certified Correct:	Noted by:	
Financial Analyst	Regional Financial Analyst	DSWD-Regional Director/ARD	

CDD-51: Form

## Department of Social Welfare and Development (Name of CDD Project/Program)

### MUNICIPAL CONSOLIDATED STATUS OF SUB-PROJECT FUND UTILIZATION REPORT

				As of								
		Ca					Ca	otal Actual: ash: -kind:				
		Tot	tal Prainat (	Cont				Utilization				
Barangay	Sub-Project Title	Grant	tal Project (	Total	Previous Month	Grants This Month	Total	Previous Month	LCC This Month	Total	Cumulative Total	Balance
A	В	С	D	E (C+D)	F	G	H (F+G)	1	J	K (I+J)	L (H+J)	M (E-L)
Prepared by:	Reviewe	ed by:		C	Certified Corr	ect:		Noted	by:			
Financial Analyst	 Municipa	al Accounta	nt		Regional Fina	ancial Anai		 DSWE	)-Regional F	Director/AF	 RD	

CDD-52: Form

## Department of Social Welfare and Development (Name of CDD Project/Program)

### MUNICIPAL CONSOLIDATED STATUS OF LOCAL COUNTERPART CONTRIBUTION

				Aso	f		_						
Province: Municipality No. of Barar			Total Planned: Cash: In-kind:					Total Actual: Cash: In-kind:					
CATE- GORY	ACTIVITIES		MLGU		BLGU			(see	OTHERS attached sh	neet)	TOTAL		
GOKT		Planned	Actual	Balance	Planned	Actual	Balance	Planned	Actual	Balance	Planned	Actual	Balance
CBIS	CEAC:												
	Social Preparation												
	Project Identification/Selection												
	Project Approval												
	Technical Trainings for Volunteers												
	Implementation Support												
	Monitoring and Evaluation												
	MIAC Meetings												
	Trainings												
	Personnel Services												
	Admin Cost												
	Sub-Total												
M&E	Monitoring and Evaluation												
	Sub-Total												
SPI	Sub-Project Implementation												
	Sub-Total												
	Total												
repared b	у: Аррго	oved by:			Reviewe	ed by:			Noted by:				
Municipal A	Accountant Munic	cipal Mayor			Regiona	l Financia	al Analyst		DSWD RD	)/RPM			

CDD-53: Form

## Department of Social Welfare and Development (Name of CDD Project/Program)

### Municipal Local Counterpart Contribution Journal for Capability Building and Implementation Support

For the Month of	
------------------	--

Date	VLCC No.	Donor	Particulars	Amount
1	i	i	i	

Source: Vouchers for Local Counterpart Contribution for CBIS

CDD-54: Form

# Department of Social Welfare and Development (Name of CDD Project/Program)

	As of	f						
_	 _		 _	_	_	 	_	

### Local Counterpart Contribution for Sub-Project Implementation Monitoring Report

Barangay:		Total LCC Committed:							Total LCC Delivered:								
/lunicipality:					Cas	sh:					Cas	sh:					
Sub-Project:			In-kind:						In-kind:								
		Schedule of Local C				l Counter	part Contrib										
Packages	Package							anche			3 <sup>rd</sup> Tra				То		
g	Item	Cash		In-kind		Cas					Cash Natural	In-kind		Cash		In-kind	
		Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual	Planned	Actual
Note: To be	attached to	n Renuest	for Fund	Release													
Prepared by		Noquosi	ioi i unu	Nolouso	Rev	viewed by:					Cei	rtified by:					
Municipal Fi	nancial An	alyst		_	Are	ea Coordina	ator				Re	gional Fina	ncial Ana	alyst			-

CDD-55: Form

### LBP Certification of Bank Account Opened

Date:		
This is to certify that Barangay	h	as opened the (Name of CDD Program)
	(name of barangay) current accoun	t with the Land Bank of the Philippines with
the following details:		
Complete Address: Telephone No. Fax No.		
Authorized Signatories: <b>NAME</b>	DESIGNATION	SPECIMEN SIGNATURE
1.		
2.		
3.		
Ву:		

#### LBP Branch Manager

Note: This form shall be submitted as part of the requirement for the approval of detailed sub-project proposal by the MIBF. This will be used by the Area Coordinating Team as source document in the preparation of Summary List of Approved Sub-Projects (MIBF Form No. 1)

CDD-56: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

### **Technical Assistance Fund Journal**

Donk Assount No	Barangay: Municipality:	
Rank Account No		

								Cash Receipts Cash Disbursements						
Date	DV No.	Payee	Particulars	Grants	LCC (write source of cash contribution)	Sub- Total	Office Supplies	Commu nication	Travel	Materials	terials Other (Write other expense items)		Sub- Total	Balance
			Total											

CDD-57: Form

## **Request for Fund Release**

1st Tranche 2	nd Tranche 3rd Trancl	he Others (sp	ecify)		
Region			Date (mm/dd/yy)		
Province			Sub-Project ID No		
Municipality			Total Sub-Project	Cost	
Municipality			LCC		
Barangay			Grant Funds		
Sub-Project Title					
•	al Officeansfer of funds to the follo	wing LBP Commun	ty Bank Account for	the implementation (	of the <u>KC-NCDDP</u>
LBP Branch:					
Address:					
Account Name:	Bank Account No.	Amount of this Request	No. of this Tranche	Previous Amounts Released	Cumulative Total including this Request
Requested by:			<u> </u>		<u> </u>
Barangay Sub-Project N Chairperson	Management Committee		Punong Baranga	y	
	eteness of requirements	:			
Area Coordinator Date:		_ Date:		erty Reduction Action	Officer
Regional Project Mana	agement Office:	Арр	proved by:		
Reviewed by:					
Regional Financial Anal	yst	-	ional Program Direc	etor	
Recommended by:		- 4.			
Regional Program Mana	ager				
Date:					

CDD-58: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

	Barangay: Municipality:		_
		DV No (must be pre-nun	nbered)
Payee: Complete Address:		sement Voucher Date: _	
Minito full de equiption of	PARTICULARS		
Number of Billing States		Put reference such Purchase Order	
ACCOUNT TITLE	I this up using the cost items		
		(P	)
n full payment of the account	described above.		
Date		O.R. No. (Write Official Receipt No.)	
Received by:		Check No. (Write the no. of the Check is	ssued by the Treasurer)
PRINT THE FULL NAME OF	THE PERSON RECEIVING THE F	PAYMENT. WRITE CLEARLY.	
	Signature over Printed Name		
Prepared by:		Approved by:	
Barangay Treasurer		BSPMC Chairperson	
Reviewed by:			

Municipal Financial Analyst

CDD-59: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

Barangay: Municipality:

### **Petty Cash Voucher**

Payee:		PCV No
•		(must be pre-numbered) Date:
	Particulars	Amount
TOTAL  Requested by:	Approved by:	Received by:
(Name of Person making the Request)	Sub-Project Implementation Head	(Print name of person receiving cash)

CDD-60: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

<b>Petty Cash F</b>	und Liquidation Summary (PCF -	·)	
Write	the No. of this Liquidation Summary Report		
For the period _	to	, 20	
Barangay:			
Municipality:			

					Expe	ense Items			
Date	PCV No.	Payee	Particulars	Office Supplies (inc photo- copying)	Transportatio n Expense	Meals	Other (spe	ecify)	Total
							Write		
							Other		
							Expense		
							items		
		TOTAL							

Prepared by:	Approved by:
Barangay Treasurer	BSPMC Chairperson

a: <u>Form</u> (Page 1 of \_\_\_\_)

## **Employment Record Sheet**

For Community	Force .	Account	Labor
---------------	---------	---------	-------

			For the perio	od		_ to			(m	m/dd/yy)			
Name of Sub-Pro	ject:			Municipa	slitse								
Barangay: Last Name	First Name	Sex (M/F)	Date of Birth (mm/dd/yyyy)	Ту	/pe		e Per	Wo	o. of rking	Total Labor		Payment	Signature
1		(141/1 )	(IIIII/GG/JJJJ)	Skilled	Unskilled	Day	Hour	Days	Hours	Luboi	Cash	In-Kind	
2													
3													
4													
5													
6													
Total													
	Skill ar	nd Gende	r Summary		N	ote:	•	1	•		_		
Category	Number	Cash	n In-Kind	Tot	al				day or pe	r hour of the o	community w	orker (cash pl	lus in-kind/"bayanihan"
Skilled - Female	2						monetiz		anunt ta b			hava far lahar	
Skilled - Male Unskilled - Fem	vale									t to be paid (0		bers for labor Guitv)	
Unskilled - Mal												- 4 /	
TOTAL													
Note: This summa	ry shall only be inc	dicated in a	the first page.	l .									
Prepared by:			Noted by:								Approv	ed by:	
Head, Procureme	nt Team	_	Head, Project	Implements	etion Team	 Ra	rangay	Treasu	ırΩr			Chairpersor	
riedu, r rocurentet	н твані		ri <del>c</del> au, r roject	πηριστηστια	ilion i <del>c</del> ain	Ба	iaiiyay	rreasu	II <del>G</del> I		טווי וטם	onanpersor	I

CDD-61b:	Form
----------	------

(Page 1 of \_\_\_\_)

## Employment Record Sheet

				_	For Ha	•					
			For the perio	od		to	(n	nm/dd/yy)			
Name of Sub-Pro					•						
Barangay:				Municipal							
Last Name	First Name	Sex	Date of Birth	Rate per	Quantity	Actual	Output	Total	Actual	Payment	Signature
Last Haine	i iist ivailie	(M/F)	(mm/dd/yyyy)	Amount	Unit/Item	Quantity	Unit/Item	Total	Cash	In-Kind	Oigilatule
1											
2											
3											
4											
5											
6											
Total											
	Skill ar	nd Gender	<sup>-</sup> Summary		Not	e <i>:</i>	•	-		1	
Category	Number	Cash		Tota	ı R				fied in the C	ontract of Agr	eement (cash plus in-
Unskilled - Fem	nale				_		anihan" mone				
Unskilled - Mal	e				A			umber of items ha	auled as refle	ected in the S	tatement of Work
TOTAL							ished (SWA)	be paid to comm	unity worker	for lahor	
Note: This summa	ry shall only be inc	dicated in t	he first page.					ot to be paid (Co			
Prepared by:			Noted by:						Approved	d by:	
Head, Procureme	nt Team	_	Head, Project	Implementat	ion Team	Barangay 1	reasurer		BSPMC C	Chairperson	

CDD-61c:	F

(Page 1 of \_\_\_\_)

### **Employment Record Sheet**

					For Pakyaw	<i>I</i>				
			For the perio	od	to	(r	nm/dd/yy)			
Name of Sub-Proj				Municipality						
Barangay:		_		Municipality:		Actual Output		Δ	ctual	
Last Name	First Name	Sex	Date of Birth	Rate per Con	tract Price	(Percentage Work	Total		/ment	Signature
		(M/F)	(mm/dd/yyyy)	Amount	Unit/Item	of Accomplishment)		Cash	In-Kind	
1										
2										
3										
4										
5										
6										
Total										
	Skill an	d Gender	r Summary		Note:					
Category	Number	Cash	<u> </u>	Total	Rate -			ract allotte	d to the comm	nunity worker (cash plus
Skilled - Female					Actus	in-kind/"bayanihan" m a <b>l Output</b> – is the perce		nnleted as	reflected in th	e Statement of Work
Skilled - Male						Accomplished (SWA)	mago or work our	riprotoa ao	Tollootod III til	o Glatomont of Work
Unskilled - Fem					Cash	<ul> <li>is the cash amount to</li> </ul>	be paid to comm	nunity work	er for labor	
Unskilled - Male	<u> </u>					nd – is the cost of labor				
TOTAL										
Note: This summa	ry shall only be ind	licated in t	he first page.							
Prepared by:			Noted by:					Approve	d by:	
Head, Procuremen	t Team		Head, Project	Implementation 7	 Team Bai	rangay Treasurer		BSPMC	Chairperson	

### **Time Sheet**

Name : Sex : Payroll Period : Age :

Nature of Work:

Day	Total Hrs.	Work Accomplishment / Activity	Work Location	
,	1			
	2			
	3			Rate/Day or
	4			Rate/Month P
	5			X
	6			Total No. of Days
	7			
	8			Worked
	9			<b>]</b>
	10			Total Amount of
	11			compensation
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			/Cianatura ayar nam
	20			(Signature over nam
	21 22			
	23			_ I HEREBY CERTIFY
	24			that the time report
	25			above is a true and
	26			complete statement
	27			my working time for
	28			this period.
	29			-
	30			
	31			
al Hours				+

This is a suggested format of Time Sheet.

### Approved by:

**BSPMC** Chairperson

Date:

CDD-63: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

Barangay	
Municipality	

### **Acknowledgment Receipt**

AR# Date		Acknowledgment Receipt	
_	-	ne amount of	
For the Purpose of			
Cash/Check No.	:		
Date	:		
Amount	:		
Prepared by	:		-
		(Signature over printed name)	
Received by	:	(Signature over printed name)	-
Date/Time Received	:		

CDD-64: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

### **List of Checks Issued**

Barangay:			As of Municipality:		Cycle:						
Date	Check Number	Fund Source	Payee	Pa	articulars	Amount	F	Remarks			
Total amount of	checks previously issue	ed		<u>'</u>							
Add: Checks Iss	sued This Period						*DVs	submitted to			
								COA,			
								or still at the			
							Co	ommunity			
Sub-Total											
	Checks Issued as of										
Total Amount of	Cliecks issued as Oi										
					Recapitulation:		Fund Utilized	d			
					Particulars	Grant	LCC	Total			
					Materials						
					Labor						
					Equipt						
Prepared by:		Approved by:			Supplies						
					Indirect Cost						
					Total						

BSPMC Chairperson

Barangay Treasurer

CDD-65: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

### **Status of Sub-Project Fund Utilization**

	For the period
Barangay: Municipality: Name of Sub-Project:	

	Grant Funds	Local Co	ounterpart Co	ntribution	Total	
Particulars	LP	Cash	In-kind	Total	Total	
	а	b	С	d (b+c)	e (a+b)	
Cash Balance Beginning						
Add: Funds Received during this						
Period						
CDD Grant – Tranche						
LGU						
Community/Others						
Total Funds Available						
Less: Expenses incurred during this						
Period						
Materials						
Labor						
Equipment						
Lot						
Contract of Works						
Freight and Handling						
Material Testing						
Supervision						
Pre-Engineering						
Bond Premium						
Administrative Expenses						
Others (please specify)						
Total Expenses for the Period						
Cash Balance, End						

Prepared by:	Approved by:	Reviewed by:
Community Bookkeeper	BSPMC Chairperson	Audit & Inventory Committee Head

CDD-66: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

### Cash Book

Barangay:

Municipality:

			Cash	n In (Recei	ved)	Cash Out (Payment)			Cash Out (Payment)			Cum			
Date	Ref	Particulars	Amount	Grants	LCC	Amount	Fund	D	irect Cost			Indirect	Cost		Balance
			Amount	(LP)	(Cash)	Amount	Source	Materials	Labor	Eqpt	Supplies	Travel	Oth	ers	Dalalice

Sources: Cash Receipts - Notice of Fund Transfer

Deposit Slip of Local Cash Contributions/Acknowledgement Receipts

Payments- Disbursement Vouchers

Recapitulation:	Funds Utilized					
Particulars	Grant	LCC	Total			
Materials						
Labor						
Equipt						
Supplies						
Indirect Cost						
Total						

CDD-67: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

### LOCAL COUNTERPART IN-KIND CONTRIBUTION JOURNAL

Municipality:

Data	Data Daner Bartisulare		Direct Costs			Indirect Cost				Total
Date	Donor	Particulars	Materials	Eqpt	Labor	Supplies	Travel	Others (s	pecify)	Total
	Total									

Source: Vouchers for Local Counterpart Contributions for SPI

CDD-68: Form

## DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT (Name of CDD Project/Program)

Contributor/Donor: Address:	Voucher for Local Counterpart Contributions							
	Particulars	Amount						
	Account Title							
Note: attach to this vou	cher, photocopy or duplicate copy c	of the source document.						
Prepared by:	Concurred:	Approved:						

CDD-69: Form

# STATEMENT OF EXPENDITURES (SOE) FOR PAYMENTS NOT EXCEEDING APPROVED SOE CEILING: [indicate amount of approved SOE ceiling]

For the Period	to	to

SOE Sheet No.:		ADB Loan No.:			Category/Sub-category: a			Application No.			Date:	
Item No.	Description of Goods & Services	Contract/PO No. for EA's Record	PCSS No.	Name & Address of Supplier	Total Amount of bill paid/payable	ADB Disbursement %	Amount Requested for Withdrawal	Payment/ Check No.	Currency & Amount Charged to Imprest Fund d	Exchange rate <sub>d</sub>	US Dollar Equivalent	Remark:

* EA = Executing Agency, PCSS =	Frocurement Contract Summ	lary Sneet, PO = Purchase Order	
TOTALS			

t is hereby certified that (i) the above amounts have been incurred and paid for proper execution of project activities under the terms and conditions of the Loan Agreement, (ii)
all documentation authenticating these expenditures has been retained in [SPECIFY LOCATION] and will be made available for examination by auditors and ADB
representatives upon request, and (iii) payments have not been split to enable them to pass through the approved SOE ceiling.

Representative's Signature, Name and Posit	ior

#### Notes:

- a Prepare separate SOE for each category or subcategory
- b For all individual payments exceeding the approved SOE ceiling, prepare a separate Summary Sheet (Appendix 7B) and attach the required supporting documents.
- c Ensure that the total amount or the aggregate of all SOE agrees with the sum indicated in the withdrawal application.
- d Applicable for liquidation/replenishment of advance under the imprest fund procedure. Indicate the actual foreign exchange rates used for each transaction (see additional notes and illustration on the next page)
- e Indicate down payment advance payment, an installment payment number, interim Payment Certificate number or other relevant information.
- f Representative of executing/implementing agency which prepared the SOE.

CDD-70: Form

### **STATEMENT OF EXPENDITURES**

(No Records Required for Submission)

PAYME	NTS MADE DURING THE REPORT	ING PERIO	D FROM	(Da	y/Month) TO	)	(Day/Month/Year)				
1	2	3	4	5	6	7	8	9	10	11	12
Item No.	Name of Contractor / Supplier / Consultants	Contract Number and Contract Date	Contract Prior Reviewed (Y/N)	WB Control Number ** (if applicable)	Contract Amount (PhP)	Total Invoice Amount (PhP)	% Eligibility	Amount Eligible for Financing (PhP)	Amount Charged to Designated Account (if applicable) USD	Exchange Rate	Remarks
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
Total	***************************************				<u> </u>						
Note:	**WB control number applicable only	y when contr	act was prior	reviewed by the	ne Bank						
Supporting Documents for this SOE retained at Department of Social Welfare and Development, Quezon City											
Prepare	Prepared by: Verified by:										

(Name and Signature)

Project Accountant

(Name and Signature)

Financial Management Specialist

# **USER GUIDE**

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### **Guide** CDD A-01: Municipal Activity Attendance Sheet

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Venue	Shows the actual location of the conducted activity	Text
Date/Duration	Shows the actual date of the conducted activity	Date format
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
	activity	KC-MCC
		JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
T'0		NCDDP-MT/LGU-led
Title	Shows the title of the activity	Text
Last Name	Shows the Family Name of the attendee	Text
First Name	Shows the First/Given Name of the attendee	Text
M.I.	Shows the initials of the Middle Name of the attendee	Text
Pantawid	Shows a check symbol if the attendee is a beneficiary of Pantawid Pamilya	Check symbol
SLP	Shows a check symbol if the attendee is a beneficiary of SLP	Check symbol
IP	Shows a check symbol if the attendee is an IP	Check symbol
Sex (M)	Shows a check symbol if the attendee is Male	Check symbol
Sex (F)	Shows a check symbol if the attendee is Female	Check symbol
Age	Shows the current age of the attendee during the activity	Numeric
Barangay/Community	Shows the name of the barangay where the attendee	Text
,	currently residing	
CDD Committee Membership	)	
Committee Name (BRT,	Shows the name of CDD Committee which the	Brgy Grievance
PPT, etc.)	attendee is currently enlisted	Committee
		• PSA
		• CMT
		• PPT
		• BRT
		• PIT
		• BAC
		• PT
		• AIT
		• MIT
		• O&M
		- Julyi

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Chair	Shows a check symbol if the attendee is a Chair of the specified CDD committee	Check symbol
Member	Shows a check symbol if the attendee is a member but not a Chair of the specified CDD committee	Check symbol
M/BLGU Official? (Y/N)	Shows Y or Yes if the attendee is currently a member	Y or Yes
	of LGU and N or No if not	N or No
Sector (Farmer, Women, etc.)	Shows the sector/s	Text
Signature	Shows personal/official signature of the attendee	Signature
Sub-total	Shows the count of Pantawid Pamilya, SLP, IP, Male, Female, Chair, Member, M/BLGU attendees per sheet	Numeric
Who will fill-out/facilitate	The attendees must fill-out the form and the Area Coord the help of Sitio/Purok volunteers	inating Team will facilitate with
When to be accomplished	During or at the end of the activity	
To whom will be submitted	After ensuring that the information are complete and accurate the Members of the ACT assigned to facilitate this form will submit it to Area Coordinator (AC). Area Coordinator will do the final inspection of the content of the form before forwarding it to the Municipal Database Encoder for encoding in the NCDDP Database.	
When to be submitted	Right after of a day after the activity	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> <li>Area Coordinator will forward the attendance sheet to Municipal Database Encoder for encoding to the Database.</li> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> <li>Area Coordinator will check the encoded data for quality checking before uploading</li> </ul>	
	to the Central Database via Internet the soonest time regular monthly reporting period	possible or not later than the

#### Note for the Area Coordinating Team:

- 1. The following fields must be available **prior** to the activity:
  - Province
  - Municipality
  - Venue
  - Title
  - Date/Duration
  - Program/Project
  - Cycle
- 2. The following fields must be filled out only during or immediately after the conduct of activity:
  - Last Name
  - Fist Name
  - M.I.
  - Pantawid
  - SLP
  - IP
  - Sex (M/F)
  - Age
  - Barangay/Community
  - Committee Name

- Chair/Member
- M/BLGU Official
- Sector
- Signature

The above fields/information must be filled out by the attendees with the guidance and assistance of the ACT and Community Volunteers.

### **Guide** CDD A-02: Municipal Activity Minutes Form

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
		II
		IV-A
		IV-B
		V VI
		NIR
		VII
		VIII
		IX
		X
		XI
		XII
		Caraga
		ARMM
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Total Number of Barangays	Show the total number of covered Barangays by the	Numeric
	Municipality	
Venue	Shows the actual location of the conducted activity	Text
Date/Duration	Shows the actual date of the conducted activity	Date format
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
	activity	KC-MCC
		JSDF
		KC-BUB PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
3,5.5	Change and of our form of miles and an arrangement of the form of	2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-led
Activity Name	Shows the title of the activity	Text
Facilitators	Shows the names of Individual Facilitators during the Activity	Text
Documenter/Secretary	Shows the name/s of person/s who documented the proceedings of the activity	Text
Male attendees	Shows the total number of male attendees of the activity	Numeric
Female attendees	Shows the total number of female attendees of the activity	Numeric

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Male IP attendees	Shows the total number of Male Indigenous People	Numeric
	attendees of the activity	
Female IP attendees	Shows the total number of Female Indigenous People	Numeric
	attendees of the activity	
Male Attendees 60 years old	Shows the total number of Male attendees 60 years old	Numeric
and above	and above during the activity	
Female Attendees 60 years	Shows the total number of Female attendees 60 years	Numeric
old and above	old and above during the activity	
Barangays Represented	Shows the name of all barangays with representatives	Text
	during the activity	
Agenda/Objectives	Shows the Agenda/objective or Purpose of the activity	Text
Highlights of the activity	Shows the proceeding of the activity including the	Text
including details of facilitation	details of facilitation processes and the quality of	
process and quality of	participation of men and women. LGU prescribed	
participation of men and	minutes can be attached instead of rewriting it again.	
women during the activity		
PINCOs and Grievances		
Who raised the Concern and	Shows the Identity of the person who raised the	Text
Profile of the Person	PINCOs or Grievances	
PINCOs and Grievances	Shows the details of the Problems, Issues, Needs,	Text
	Concerns, Observations (PINCOs) or Grievances	
	raised during the Activity	
Resolution/Next Steps/	Shows the details of resolutions and agreements in	Text
Agreements	response to the raised PINCOs or Grievances	
Prepared by	To	I =
Signature over printed name	Shows the name and the personal/official signature of	Text and Signature
	the person who prepared the minutes	
Position	Shows the work designation of the person who	Text
	prepared the minutes	
Approved by		I =
Signature over printed name	Shows the name and the personal/official signature of	Text and Signature
D :::	the person who presided the meeting	T (
Position	Shows the work designation of the person who	Text
	presided the meeting	

Who will fill-up/facilitate	Ideally it is the SB Secretary, but in case of the absence of the SB Secretary, it is suggested that at least a member of the community or a Community Volunteer will do the task with the assistance of the ACT members.
When to be accomplished	Within 3 days after the activity
To whom will be submitted	Area Coordinator
When to be submitted	Within 3 days after the activity
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> <li>Area Coordinator will forward the minutes to Municipal Database Encoder for encoding to the Database.</li> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>

# **Guide** CDD A-03: Barangay/Community Assembly Attendance Sheet

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Barangay/Community	Shows the name of Barangay or Community	Text
Purok/Sitio	Shows the name of puroks/sitios where the attendee currently residing	Text
Purpose of BA	Shows the title or main purpose of the Barangay Assembly	Text (e.g. Barangay Orientation, Validation of PSA Result, Feedbacking of the recently conducted Municipal Activity, etc.)
Date/Duration	Shows the actual date of the conducted activity	Date Format
Program/Project	Shows the name of donor/funder/source of fund of the activity	KC-NCDDP KC-MCC JSDF KC-BUB PAMANA Australian DFAT JFPR GIG Others (specify)
Cycle	Shows the cycle/year of implementation	1 2 3 MT NCDDP-1 NCDDP-2 NCDDP-3 NCDDP-MT/LGU-led
Venue	Shows the actual location of the conducted activity	Text
Last Name	Shows the Family Name of the attendee	Text
First Name	Shows the First/Given Name of the attendee	Text
M.I.	Shows the initials of the Middle Name of the attendee	Text
IP Leader	Shows a check symbol if the attendee is an Indigenous People Leader	Check symbol
IP Group	Shows the name of IP Group where the Attendee belong	
B/LGU Position (Captain, Kagawad, etc.)	Shows the designation of the Attendee in B/LGU	Text
Age	Shows the current age of the attendee during the activity	Numeric
Sex (Male)	Shows a check symbol if the attendee is Male	Check symbol
Sex (Female)	Shows a check symbol if the attendee is Female	Check symbol

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Signature	Shows the personal/official signature	Signature
	of the attendee	-
Sub-Total	Shows the count of Pantawid, SLP,	Numeric
	IP, Male, Female, Chair, Member,	
	M/BLGU attendees per sheet	

Who will fill-out/facilitate	The attendees must fill-out the form and the Community Empowerment Facilitator	
	(CEF) will facilitate with the help of Sitio/Purok volunteers	
When to be accomplished	During or at the end of the activity	
To whom will be submitted	After ensuring that the information are complete and accurate the CEF will submit the forms to Area Coordinator (AC). Area Coordinator will do the final inspection of the	
	content of the form before forwarding it to the Municipal Database Encoder for encoding in the NCDDP Database.	
When to be submitted	After the activity or not later than 2 days after.	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> </ul>	
	<ul> <li>Area Coordinator will forward the attendance sheet to Municipal Database Encoder for encoding to the Database.</li> </ul>	
	<ul> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> </ul>	
	<ul> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

#### Note for the Area Coordinating Team:

- 1. The following fields must be available **prior** to the activity:
  - Province
  - Municipality
  - Barangay/Community
  - Program/Project
  - Purpose of BA
  - Date/Duration
  - Cycle
  - Venue
- 2. The following fields must be filled out only during or immediately after the conduct of activity:
  - Last Name
  - Fist Name
  - M.I.
  - Purok/Sitio
  - IP
  - Age
  - Sex (Male)
  - Sex (Female)
  - Signature

The above fields/information must be filled out by the attendees with the guidance and assistance of the ACT and Community Volunteers.

# **Guide** CDD A-04: Barangay/Community Assembly Household Participation

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Municipality	Shows the name of Municipality	Text
Barangay/Community	Shows the name of Barangay or Community	Text
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
	activity	KC-MCC
		JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-led
Purpose of BA	Shows the title or main purpose of the Barangay	Text (e.g. Barangay
	Assembly	Orientation, Validation of
		PSA Result, Feedbacking of
		the recently conducted
		Municipal Activity, etc.)
Date	Shows the actual date of the Barangay Assembly	Date Format (mm/dd/yyyy)
Sitio/Purok	Shows the name of Sitio/Purok where the specific	Text
	Household currently residing	
Last Name	Shows the Family Name of the Household Head	Text
First Name	Shows the First/Given Name of the Household Head	Text
M.I.	Shows the initials of the Middle Name of the attendee	Text
IP?	Shows a check symbol if the Household Head is an IP	Check Symbol
Pantawid Pamilya	Shows a check symbol if the Household is a Pantawid	Check Symbol
Beneficiary?	Pamilya Beneficiary	N
No. of Non-IP/Pantawid	Shows the total number of families within the same	Numeric
Pamilya/SLP	Household which are not an IP or Pantawid Pamilya or	
	SLP Beneficiaries present/represented during the	
No of ID	BA Chave the total number of Indigenous Decole femilies	Numaria
No. of IP	Shows the total number of Indigenous People families	Numeric
	within the same Household present/represented during the BA	
No. of Dontowid Domilyo	•	Numaria
No. of Pantawid Pamilya	Shows the total number of Pantawid Pamilya beneficiary families within the same Household	Numeric
	1	
No. of SLP	present/represented during the BA Shows the total number of SLP beneficiary families	Numeric
INU. UI OLF	within the same Household present/represented	INUITIETIC
	during the BA	
Sector/s Represented	Shows the names of sectors represented by the	Text
Occiona Nepresenteu	Household during the BA	IOAL
Remarks	Shows additional information about the household.	Text
Romano	This field can also be use to provide information	IOAL
	This hold sail also be use to provide illiornation	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
	whether the listed household already moved out of the	
	barangay.	

Who will fill-out/facilitate	Attendees of the activity will fill-out the form with required information and the Community Empowerment Facilitator will facilitate with the help of Community Volunteers per Sitio/Purok.	
When to be accomplished	During or at the end of the activity	
To whom will be submitted	After ensuring that the information are complete and accurate the CEF will submit the forms to Area Coordinator (AC). Area Coordinator will do the final inspection of the content of the form before forwarding it to the Municipal Database Encoder for encoding in the NCDDP Database.	
When to be submitted	After the activity or not later than 2 days after.	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> <li>Area Coordinator will forward the attendance sheet to Municipal Database Encoder for encoding to the Database.</li> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

#### Note for the Community Empowerment Facilitators:

- 1. Some information in this form must be prepared prior to the conduct of Barangay Assembly.
  - 1.2 The following fields must be available **prior** to the activity:
    - Municipality
    - Barangay/Community
    - Program/Project
    - Cycle
    - Purpose of BA
    - Date
    - Sitio/Purok
    - Last Name (Household Head)
    - First Name (Household Head)
    - M.I. (Middle Initial of Household Head)
    - IP?
    - Pantawid Pamilya Beneficiary?
- 2. Community Empowerment Facilitators are tasked to get the above information from the existing data of the DSWD (KC-NCDDP, Pantawid Pamilya and NHTO).
  - 2.1 The following fields must be filled up only during or immediately after the conduct of BA:
    - 2.1.1 Total Families Present
      - No. of Non-IP/Pantawid Pamilya/SLP
      - No. of IP
      - No. of Pantawid Pamilya
      - No. of SLP
      - Sectors Represented
      - Remarks (if needed)

- The above fields/information must be filled up by the representative of each HH present during the activity with the guidance of the Community Empowerment Facilitators and Community Volunteers.
- 3. It is not necessary that the whole family within a specific household is present during the BA to be considered as present/represented. As long as any member/s of his/her family is/are present during the activity, by then their family can be considered as present/represented.
- 4. In case there are HH Attendees residing in the Barangay that are not listed in the initial data from DSWD (KC-NCDDP and NHTO) please feel free to add at the bottom of the list their HH names.
- 5. After the conduct of BA, upon validating the initial list, HH representatives can correct errors in the Form (HH Name, Pantawid Pamilya status, etc.)
- 6. Use the updated information for the preparation of new "Barangay/Community Assembly Household Participation" for the succeeding BAs.

#### How to compute the HH Participation Rate:

Total number of HH present during the BA (Count the Total number of HH with at least one (1) Family Present during the BA, see column "No. of Non-IP/Pantawid/SLP", "No. of IP", "No. of Pantawid", "No. of SLP") divided by Total Number of HH currently residing in the Barangay then multiply it by 100.

# **Guide** CDD A-05: Barangay/Community Activity Minutes Form

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
		I
		II
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII IX
		X
		XI
		XII
		Caraga
		ARMM
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Barangay/Community	Shows the name of the	Text
	Barangay/Community	
Venue	Shows the actual location of the	Text
Data/Duration	conducted activity	Data format
Date/Duration	Shows the actual date of the conducted activity	Date format
Total HH in the Barangay	Shows the total number of household	Numeric
T ( LIB LILL: 41 B	currently residing in the barangay	N ·
Total IP HH in the Barangay	Shows the total number of IP household currently residing in the barangay	Numeric
Total Pantawid Pamilya HH in the	Shows the total number of Pantawid	Numeric
Barangay	Pamilya household currently residing the barangay	
Program/Project	Shows the name of	KC-NCDDP
	donor/funder/source of fund of the	KC-MCC
	activity	JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
A aki, iik , NI a sa a	Objects the title of the section.	NCDDP-MT/LGU-led
Activity Name	Shows the title of the activity	Text

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Facilitators	Shows the names of Individual	Text
	Facilitators during the Activity	
Documenter/Secretary	Shows the name/s of person/s who	Text
	documented the proceedings of the	
	activity	
Male attendees	Shows the total number of male	Numeric
	attendees of the activity (use the	
	Barangay/Community Assembly	
Canada attanda a	Attendance. Sheet)	Numeronia
Female attendees	Shows the total number of female	Numeric
	attendees of the activity. (use the	
	Barangay/Community Assembly Attendance Sheet)	
Male IP attendees	Shows the total number of Male	Numeric
I wate in attenuees	Indigenous People attendees of the	Numeric
	activity. (use the Barangay/Community	
	Assembly Attendance Sheet)	
Female IP attendees	Shows the total number of Female	Numeric
1 chaic ii attoriaces	Indigenous People attendees of the	Numeric
	activity. (use the Barangay/Community	
	Assembly Attendance Sheet)	
Male Attendees 60 years old and	Shows the total number of Male	Numeric
above	attendees 60 years old and above	
	during the activity. (use the	
	Barangay/Community Assembly	
	Attendance Sheet)	
Female Attendees 60 years old and	Shows the total number of Female	Numeric
above	attendees 60 years old and above	
	during the activity. (use the	
	Barangay/Community Assembly	
	Attendance Sheet)	
Total HH Represented	Shows the total number of household	Numeric
	with atleast one representative who	
	attended the activity. (use the	
	Barangay/Community Assembly	
No of ID III I Doggood and	Household Participation Form)	None
No. of IP HH Represented	Shows the total number of Indigenous	Numeric
	People household within the barangay	
	with at least one representative during the activity. (use the	
	Barangay/Community Assembly	
	Household Participation Form)	
No. of IP Families Represented	Shows the total number of IP Families	Numeric
110. Of It 1 diffilled Nopresented	with at least one representative during	Talliono
	the activity. use the	
	Barangay/Community Assembly	
	Household Participation Form)	
No. of SLP HH Represented	Shows the total number of household	Numeric
	within the barangay who are SLP	
	beneficiaries with at least one	
	representative during the activity. (use	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
	the Barangay/Community Assembly Household Participation Form)	
No. of SLP Families	Shows the total number of SLP Families with at least one representative during the activity. (use the Barangay/Community Assembly Household Participation Form)	Numeric
No. of Pantawid HH Represented	Shows the total number of household within the barangay who are Pantawid Pamilya beneficiaries with at least one representative during the activity. (use the Barangay/Community Assembly Household Participation Form)	Numeric
No. of Pantawid Families	Shows the total number of Pantawid Pamilya Families with at least one representative during the activity. (use the Barangay/Community Assembly Household Participation Form)	Numeric
Purok/Sitios Represented	Shows the name of Purok/Sitios with attendees during the activity	Text
Sectors Represented	Shows the names of sectors represented by the Household during the activity	Text
Agenda/Objectives	Shows the Agenda/objective or Purpose of the activity	Text
Highlights of the activity including details of facilitation process and quality of participation of men and women during the activity	Shows the proceeding of the activity including the details of facilitation processes and the quality of participation of men and women. LGU prescribed minutes can be attached instead of rewriting it again.	Text
PINCOs and Grievances	, metalis continuing to again	
Who raised the Concern and Profile of the Person	Shows the Identity of the person who raised the PINCOs or Grievances during the activity	Text
PINCOs and Grievances	Shows the details of the Problems, Issues, Needs, Concerns, Observations (PINCOs) or Grievances raised during the Activity	Text
Resolution/Next Steps/ Agreements	Shows the details of resolutions and agreements in response to the raised PINCOs or Grievances	Text
Prepared by		
Signature over printed name	Shows the name and the personal/official signature of the person who prepared the minutes	Text and Signature
Position	Shows the work designation of the person who prepared the minutes	Text
Approved by		
Signature over printed name	Shows the name and the personal/official signature of the person who presided the meeting	Text and Signature

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Position	Shows the work designation of the	Text
	person who presided the meeting	

Who will fill-up/facilitate	Ideally it is the Barangay Secretary, but in case of his/her absence, it is suggested that at least a member of the community or a Community Volunteer will do the task with the assistance of the ACT members.	
When to be accomplished	Within 3 days after the activity	
To whom will be submitted	From the Barangay Secretary/Community Volunteer to Community Empowerment	
	Facilitator (CEF). CEF must ensure that the data in the form are correct before	
	forwarding it to the Area Coordinator.	
When to be submitted	Within 3 days after the activity	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> </ul>	
	<ul> <li>Area Coordinator will forward the minutes to Municipal Database Encoder for encoding to the Database.</li> </ul>	
	<ul> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> </ul>	
	<ul> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

### **Guide** CDD A-06: Community Volunteers Profile

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Barangay	Shows the name of the Barangay	Text
Program	Shows the name of donor/funder/source of fund of the activity	KC-NCDDP KC-MCC JSDF KC-BUB PAMANA Australian DFAT JFPR GIG
Cycle	Shows the cycle/year of implementation	Others (specify)  1 2 3 MT NCDDP-1 NCDDP-2 NCDDP-3 NCDDP-MT/LGU-led
Last Name	Shows the Family Name of the Community Volunteer	Text
First Name	Shows the First/Given Name of the Community Volunteer	Text
M.I.	Shows the initials of the Middle Name of the Community Volunteer	Text
Birth Date	Shows the birth date of the community volunteer	Date format
Sex (Male or Female)	Shows the biological feature of the attendee	Male Female
Civil Status	Shows the marital status of the Community Volunteer	Single Married Widowed Legally Separated Annulled
No. of Children	Shows the number of descendants the volunteer have	Numeric
Highest Educational Attainment	Shows the highest degree of education the volunteer attained	College level Doctorate degree graduate Elementary graduate Elementary level High School graduate High School level Masteral degree graduate With units in masteral degree No formal education Others
Occupation	Shows the specific source of living/work of the	Text
Contar Danrasantad	Volunteer  Chave the costore' valunteer is representing	Toyt
Sector Represented Current Position in BLGU	Shows the sectors' volunteer is representing	Text
Current Fusition in DLGO	Shows the role or position of the volunteer in the barangay organization	Barangay Chairperson Barangay Tanod

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
		Kagawad
		Secretary
		SK Chair
		SK Kagawad
		Treasurer
		Other
Contact Number	Shows the mobile or landline number of the volunteer	Number
Address	Shows the complete residential location of the volunteer	Text
I.P.?	Shows Yes or "Y" if the volunteer is an IP	Yes or Y
I.P. Leader?	Shows Yes of "Y" if the volunteer is an IP Leader	Yes or Y
Pantawid Pamilyang Pilipino	Shows a check symbol if the community volunteer is	Check symbol
Program Beneficiary?	also a Pantawid Pamilya beneficiary	
Parent Leader?	Shows a check symbol if the community volunteer is	Check symbol
Custainable Livelibeed	also a Parent Leader of Pantawid Pamilya	Oh a alk avvaah al
Sustainable Livelihood Program Beneficiary?	Shows a check symbol if the community volunteer is also a SLP beneficiary.	Check symbol
SLP Officer?	Shows a check symbol if the community volunteer is	Check symbol
	also a SLP Officer	,
Date of Volunteer's	Shows the actual date when the volunteer is identified	Date Format
Identification/Appointment		
BSPMC Chair	Shows a check symbol if the community volunteer is a chair of BSPMC	Check symbol
Date Started	Shows the actual start date when the volunteer	Date Format
	assumed the post as BSPMC chair	
Date Ended	Shows the actual date when the volunteer ended his post as BSPMC chair	Date Format
Name of Committee	Shows the NCDDP Team/Organization where the	BRT
	volunteer is enlisted	PSA
		PIT
		PPT
		BAC
		PT
		AIT
		MIT
		O&M
		GRS
		CMT
Position	Shows the role of volunteer in the committee	Chair
		Member
Start Date	Shows the actual start date when the volunteer	Date Format
	assumed the post	
End Date	Shows the actual date when the volunteer ended his post	Date Format
Title of Training	Shows the title of non-NCDDP training the volunteer	Text
Tido of Trailing	previously attended	TOAL
Training Provider	Shows the name of organization/group who	Text
	facilitated/sponsored the training	2
Year Attended	Shows the Year of the training	Year
Organization	Shows the name of non-NCDDP organization where	Text
	the volunteer is enlisted	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Position (Membership in other	Shows the role of the volunteer in the non-NCDDP	Text
organization)	organization	
Signature of Volunteer	Shows the official/personal signature of the Community	Signature
	Volunteer	_
Signature of Community	Shows the official/personal signature of the CEF	Signature
Empowerment Facilitator	_	

Who will fill-up/facilitate	Community Volunteer	
When to be accomplished	After being identified as a member of a committee	
To whom will be submitted	From the CV to CEF. CEF will ensure that the information are correct and complete	
	before forwarding the copy to AC.	
When to be submitted	After being identified as a member of a committee	
Post-Processing	Area Coordinator will ensure that the information are correct.	
	<ul> <li>Area Coordinator will forward the form to Municipal Database Encoder for encoding to the Database.</li> </ul>	
	<ul> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> </ul>	
	<ul> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

#### Note for the Community Empowerment Facilitators:

1. Each Volunteer must only have one (1) CV Profile Form per Cycle. In case a volunteer will be identified again as a member of an another committee within the same cycle, the volunteer just have to update his/her existing CV Profile Form.

# **Guide** CDD A-07: Barangay/Community Meeting/Training Attendance Sheet

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Barangay/Community	Shows the name of Barangay or Community	Text
Venue	Shows the actual location of the conducted activity	Text
Date/Duration	Shows the actual date of the conducted activity	Date Format
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
(2)		NCDDP-MT/LGU-led
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
	activity	KC-MCC
		JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR GIG
Title	Shows the title or purpose of the training or meeting	Others (specify) Text
Last Name	Shows the family Name of the attendee	Text
First Name	Shows the First/Given Name of the attendee	Text
M.I.	Shows the initials of the Middle Name of the attendee	Text
Pantawid Pamilya	Shows a check symbol if the attendee is a Pantawid	Check symbol
Fantawiu Faniliya	Pamilya beneficiary	Check Symbol
SLP	Shows a check symbol if the attendee is a SLP	Check symbol
	beneficiary	
IP	Shows a check symbol if the attendee is an IP	Check symbol
Sex (M)	Shows a check symbol if the attendee is Male	Check symbol
Sex (F)	Shows a check symbol if the attendee is Female	Check symbol
Age	Shows the current age of the attendee during the activity	Numeric
Sitio/Purok	Shows the name of puroks/sitios where the attendee	Text
Otto/i drok	currently residing	TOAL
Committee Name	Shows the NCDDP Team/Organization where the	BRT
	volunteer is enlisted	PSA
		PIT
		CMT
		PPT
		BAC
		PT
		AIT
		MIT
		O&M
		GRS
		CMT

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Chair	Shows a check symbol if the attendee is a chair of the specified committee	Check symbol
Member	Shows a check symbol if the attendee is a members but not a chair of the specified committee	Check symbol
M/BLGU Official?	Shows a check symbol if the attendee is a LGU official or member	Check symbol
Sector	Shows the names of sectors represented by the attendee during the activity	Text
Signature	Shows the personal/official signature of the attendee	Signature
Sub-Total	Shows the count of Pantawid Pamilya, SLP, IP, Male, Female, Chair, Member, M/BLGU attendees per sheet	Numeric

Who will fill-out/facilitate	The attendees must fill-out the form and the Community Empowerment Facilitator		
	(CEF) will facilitate with the help of Sitio/Purok volunteers		
When to be accomplished	During or at the end of the activity		
To whom will be submitted	After ensuring that the information are complete and accurate the CEF will submit the		
	forms to Area Coordinator (AC). Area Coordinator will do the final inspection of the		
	content of the form before forwarding it to the Municipal Database Encoder for		
	encoding in the NCDDP Database.		
When to be submitted	After the activity or not later than 2 days after.		
Post-Processing	Area Coordinator will ensure that the information are correct.		
	<ul> <li>Area Coordinator will forward the attendance sheet to Municipal Database</li> </ul>		
	Encoder for encoding to the Database.		
	After encoding, Municipal Database Encoder will scan the document and		
	save it as PDF file.		
	Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet		

#### Note for the Area Coordinating Team:

- 1. The following fields must be available **prior** to the activity:
  - Province
  - Municipality
  - Barangay/Community
  - Venue
  - Date/Duration
  - Cycle
  - Program/Project
  - Title
- 2. The following fields must be filled out only during or immediately after the conduct of activity:
  - Last Name
  - Fist Name
  - M.I.
  - Pantawid Pamilya
  - SLP
  - IP
  - Sex (M)
  - Sex (F)

- Sitio/Purok
- Committee Name
- Chair
- Member
- M/BLGU Official
- Sector
- Signature

The above fields/information must be filled out by the attendees with the guidance and assistance of the ACT and Community Volunteers.

### **Guide** CDD A-08: Sub-Project's Household Beneficiaries

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Target?	Shows a check symbol if this form is used to count the Target SP Beneficiaries during Sub-Project Development	Check symbol
Actual?	Shows a check symbol if this form is used to count the Actual SP Beneficiaries after completion of Sub-Project	
Municipality	Shows the name of the Municipality	Text
Program/Project	Shows the name of donor/funder/source of fund of the activity	KC-NCDDP KC-MCC JSDF KC-BUB PAMANA Australian DFAT JFPR GIG Others (specify)
Barangay/Community	Shows the name of Barangay or Community	Text
Cycle	Shows the cycle/year of implementation	1 2 3 MT NCDDP-1 NCDDP-2 NCDDP-3 NCDDP-MT/LGU-led
Date	Shows the actual date of the conducted activity	Date Format
Sub-Project Name	Shows the Name of Sub-Project proposed/prioritized by the community under the Project/Program	Text
Sub-Project Type	Shows the type of sub-project being proposed/prioritized by the community under the Project/Program	e.g. Road, Water System, Day Care Center, Health Station, Drainage, Small Scale Irrigation, Bridge, Footpath, Pathwalk, etc.
Sitio/Purok	Show the name of Sitio/Purok where the Household currently residing	Text
Household Head Name	Shows the name of Household Beneficiaries of Sub- Project under the Project/Program	Text
No. of SP Beneficiaries within the HH (Male)	Shows the number of Male individuals within the specified Household who are beneficiaries of the SP under the Project/Program	Numeric
No. of SP Beneficiaries within the HH (Female)	Shows the number of Female individuals within the specified Household who are beneficiaries of the SP under the Project/Program	Numeric
No. of SP Beneficiaries within the HH (Total Individuals)	Shows the total number of individuals within the specified Household who are beneficiaries of the SP under the Project/Program	
No. of Families within the HH (IP)	Shows the total number of IP Families within the specified household who are beneficiaries of the SP under the Project/Program	Numeric

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
No. of Families within the HH	Shows the total number of Pantawid Beneficiary	Numeric
(Pantawid)	Families within the specified household who are also	
	beneficiaries of the SP under the Project/Program	
No. of Families within the HH	Shows the total number of SLP Beneficiary Families	Numeric
(SLP)	within the specified household who are also	
	beneficiaries of the SP under the Project/Program	
No. of Families within the HH	Shows the total number of Families within the specified	Numeric
(Total Families)	household who are beneficiaries of the SP under the	
	Project/Program	
Sub-Total	Shows the total of Pantawid, SLP, IP, Male, Female,	Numeric
	beneficiaries per sheet	

Who will fill-out/facilitate	Community Volunteers with the guidance of the CEF	
When to be accomplished	During SP Development (Tool for SP Concept Form) and Completion of Sub-Project	
	(Tool for Sub-Project Completion Report)	
To whom will be submitted	ACT	
When to be submitted	Attachment (optional) to SP Concept Form and Sub-Project Completion Report	
Post-Processing	<ul> <li>Since it was just a tool for SPCF and SPCR to generate numbers of Beneficiaries, it is not necessary to encode this form. After ensuring that this form is completed, scanning of this document is the task of the Municipal Database Encoder. Scanned MOVs are to be used during Data Quality Assessment (DQA) and other Audits.</li> <li>ACT must provide a scanned copy of this form to SRPMT/RPMO.</li> </ul>	

# **Guide** CDD A-09: Oversight and Coordinating Committees Checklist

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
		I
		II
		III
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		IX
		X
		XI
		XII
		Caraga
Data Assaulished	Observe the data release this forms is a consequential and	ARMM
Date Accomplished	Shows the date when this form is accomplished	Date Format
Oversight/Coordinating	Shows the Name of Oversight/Stakeholders	Text
Committee Name	overseeing the Program/Project	Niconania
No. of Male members	Shows the number of Male members of the specified	Numeric
No. of Famola was not and	oversight/coordinating committee	Niconania
No. of Female members	Shows the number of Female members of the	Numeric
Data associated	specified oversight/coordinating committee	Data Farmat
Date organized	Shows the date when the specified	Date Format
Decules Meetings Conducted	oversight/coordinating committee was organized	Tout (a.g. woodshi googstah)
Regular Meetings Conducted	Shows the frequency of meetings by the specified	Text (e.g. weekly, monthly,
	oversight/coordinating committee	quarterly, yearly, semi-
Dogianal	Chave a sheet symbol if the aversight/spordingting	annual)
Regional	Shows a check symbol if the oversight/coordinating committee is on a regional level	Check symbol
Provincial	Shows a check symbol if the oversight/coordinating	Check symbol
FIOVITICIAI	committee is on a provincial level	Check Symbol
Municipal	Shows a check symbol if the oversight/coordinating	Check symbol
i wumupai	committee is on a municipal level	Olicor Syllibol
Name of Province /	Shows the name of the Province if the committee is on	Text
Municipality	a Provincial level and the name of the Municipality if	IGV
wumupanty	the committee on a Municipal level	
Prepared by	Shows the Name and Signature of the Area	Text and Signature
i Tepateu by	Coordinator/Regional M&E	1 6/1 and Signature
	Outrainator/1xegional Mac	1

Who will fill-out/facilitate	Area Coordinator for Municipal Level and Regional M&E for the Provincial and	
	Regional Level	
When to be accomplished	Within the cycle implementation of Program/Project	
To whom will be submitted	Municipal: AC to Municipal Database Encoder for encoding;	
	Provincial and Regional: Regional/Sub-Regional M&E Officers	
When to be submitted	As soon as completed (per cycle)	
Post-Processing	Area Coordinator will forward the form to Municipal Database Encoder for encoding	
	to the Database.	

•	After encoding, Municipal Database Encoder will scan the document and save it as
	PDF file.

- Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet
- For the Provincial and Regional Level, it is the task of the Regional M&E III for database operations.

### Guide CDD A-10: CDD Sub-Project Workers Basic Profile

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
For the Period of (From and	Shows the duration/coverage of the form	Date Format
To)		
Municipality	Shows the name of the Municipality	Text
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-LED
Sub-Project Name	Shows the Name of Sub-Project proposed/prioritized	Text
	by the community under the Project/Program	
Covered Barangays by SP	Shows the barangay/s implementing the specified Sub-	Text
	Project	
Hauling	Shows a check symbol if the mode of implementation	Check symbol
	is Hauling	
Pakyaw	Shows a check symbol if the mode of implementation	Check symbol
	is Pakyaw	
CFA	Shows a check symbol if the mode of implementation	Check symbol
	is CFA	-
Sub-Project ID	Shows the Sub-Project ID generated by the e-RFR	Code
-	system	
Last Name	Shows the Family Name of the worker	Text
First Name	Shows the Given/First Name of the worker	Text
Middle Name	Shows the Middle Name of the worker	Text
Nature of Work	Shows the job description of the worker	Text (e.g. laborer,
		carpenter, mason, etc.)
Birthday	Shows the date of birth of the worker	Date Format
Sex	Shows the biological feature of the worker	Male
		Female
Barangay Name	Shows the name of the barangay the worker is	Text
	currently residing	
IP	Shows a check symbol if the worker is an Indigenous	Check symbol
	People	,
Pantawid	Shows a check symbol if the worker is a Pantawid	Check symbol
	beneficiary	,
SLP	Shows a check symbol if the worker is a SLP	Check symbol
	beneficiary	
Prepared by	Shows the name and signature of the Community	Text and Signature
		3
Noted by		Text and Signature
Noted by	Empowerment Facilitator  Shows the name and signature of the PIT head	Text and Signature

Who will fill-out/facilitate	Community Empowerment Facilitator	
When to be accomplished	During or right after the preparation of Employment Record Sheet during Sub-Project	
	Construction	
To whom will be submitted	Area Coordinator	

When to be submitted	Together with the Employment Record Sheet during the preparation of payment for	
	the workers in Sub-Project Construction	
Post-Processing	Area Coordinator will ensure that the information are complete and correct.	
	<ul> <li>Area Coordinator will forward the form to Municipal Database Encoder for encoding to the Database.</li> </ul>	
	<ul> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> </ul>	
	<ul> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

#### Note for the Community Empowerment Facilitator:

- 1. This form must be prepared for every ERS prepared. It is used to capture the needed information by the department (DSWD) that is not available in the current ERS form.
- 2. The "For Pakyaw" fields/columns in this form only apply to "Pakyaw" mode of payment for the workers. If the workers are paid in a normal basis (per day or per hour) please ignore these fields.

### **Guide** CDD A-11: PTA Integration Plans Checklist

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
		1
		II
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		X X
		XI
		XII
		Caraga ARMM
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
1 Togram/i Toject	activity	KC-MCC
	douvity	JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-led
Date MOA was signed	Shows the actual date when the MOA was completely signed	Date Format
Date SIA was signed	Shows the actual date when the SIA was completely signed	Date Format
ACCOUNTABILITY		
	ances passed in support of CDD and Participatory Go	
Institutionalization of	Shows the actual date when the resolution became	Text
People's PTA in LGU	available including resolution number.	Date Format
development, planning and		
poverty reduction programs,		
plans, and activities		
Convergence of NGA poverty	Shows the actual date when the resolution became	Text
reduction PPAs in the	available including resolution number.	Date Format
Municipality		

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Formation of MIAC	Shows the actual date when the resolution became	Text
	available including resolution number.	Date Format
Formation of MCT	Shows the actual date when the resolution became	Text
	available including resolution number.	Date Format
NGO and PO Accreditation	Shows the actual date when the resolution became	Text
Guidelines	available including resolution number.	Date Format
Support to BDP Formulation	Shows the actual date when the resolution became	Text
and BDP-MDP	available including resolution number.	Date Format
implementation including		
GAD plans		
Support to KC-NCDDP Imple		T <del>+</del> .
Allocation of LCC	Shows the actual date when the resolution became	Text
O : (14 :: 17 /	available including SB resolution number.	Date Format
Opening of Municipal Trust	Shows the actual date when the account opened	Text
Fund	including account number.	Date Format
Provision of KC-NCDDP	Shows if the KC-NCDDP municipal office and	Yes or No
Municipal Office and	equipment is provided by Municipal LGU.	Text
Equipment  Provision of personnel	Chouge the list and number of LOU and staff are ideal.	Toyt
Provision of personnel	Shows the list and number of LGU paid staff provided for KC-NCDDP.	Text
Assist community valuateers	Shows the list of activities with actual dates and total	Text
Assist community volunteers in KC-NCDDP procurement	number of TAs provided to KC-NCDDP community	Date Format
and Fiduciary processes	volunteers.	Date Format
TRANSPARENCY	Volunteers.	
Available Information on the	State of Municipality	
Income and Expenditure	Shows the location and actual date of posting of the	Text
Income and Expenditure	income and expenditure information.	Date Format
Budget and data used for	Shows the location and actual date of posting of the	Text
formulating the budget	budget and data used for formulating the budget	Date Format
Termanaling and badget	information.	Date i omat
LGU Plans and Activities	Shows the location and actual date of posting of the	Text
	LGU Plans and Activities information.	Date Format
PARTICIPATION		
NGO-PO engaged and	Shows the total number of NGO-PO accredited and	Text
represented in MDC and LSB	represented in MDC and LSB.	Number
		Percentage
Representation of highly	Shows the gender disaggregated total of	Number
marginalized/vulnerable	marginalized/vulnerable groups in MDC and BDC	
groups in MDC and BDC		
(Pantawid, IPs, Women,		
Youth, Elderly, PWD)		
Regular LGU-CSO	Shows the actual date and total number of	Text
consultation and dialogue	consultations conducted	Date Format
Conduct of participatory	Shows the actual date and total number of	
review and assessment of	reviews/assessment conducted	
the gender responsiveness		
of GAD Plans and GAD-		
funded projects	Observe the extend data to the total data to the control of the co	T4
NGO participation in project	Shows the actual date and total number of NGOs	Text
implementation and	involved in activities	Date Format
monitoring		

# CDD A-12: Grievance Redress System (GRS) Intake Form

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Date Received	Pertains to the date when the PINCOs/Grievance was recorded	Text
GRS Form	Pertains to the classification of filed PINCOs/Grievance	Shaded box
Intake Level	Pertains to where PINCOs/Grievance was filed	Shaded box
Grievance Location	Pertains to the specific location where	Region: Text
	PINCOs/Grievance was filed	Province: Text
		Municipality: Text
NA 1 CCP	D 1: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Barangay: Text
Mode of filing	Pertains to the method of how the PINCOs/Grievance was filed	Shaded box
Date Resolved	Pertains to the date when the PINCOs/Grievance was resolved	Shaded box
Name (optional)	Pertains to the given first name of the complainant/sender	Text
IP Group	Pertains to the classification of indigenous group	Text
Sex	Pertains to the biological feature of the complainant	Shaded box
Designation/Position	Pertains to the detailed position or designation where the complainant is affiliated	Shaded box
Contact Information	Pertains to the contact details of the complainant	Text
Nature of Issue/Concern	Pertains to the typology of the PINCOs/Grievance which was raised	Shaded box
Subject of Complaint	Pertains to the concerned person/group/agency having particular connection on the PINCOs/Grievance which was filed	Shaded box
Category of Concerns	Pertains to the categorization of the PINCOs/Grievance which was filed	Shaded box
Details/Narrative Summary	Pertains to the brief statement or account of the main points of the PINCOs/Grievance which was filed	Text
Actions Taken/Resolution of the Issue	Pertains to the action/s which was/were done in order to resolve/address the filed PINCOs/Grievance	Text
For PINCOs Only Recommendations (Action needed from RPMO/NPMO/Other agencies)	Pertains to the suggestions or actions to be undertaken by the concerned agency/ies	Text
Complainant's Feedback on Resolution of Grievance	Pertains to the complainant's assessment on how filed PINCOs/Grievance was dealt	Shaded box
Name of Intake Officer	Pertains to the given complete name of the person who recorded the filed PINCOs/Grievance on the intake form	Text
Designation	Pertains to the detailed position of the person who recorded the filed PINCOs/Grievance on the intake form	Text
List of Categories	Pertains to the categorization and nature of concerns usually raised by the complainant/s	Shaded box

Who will fill-up/facilitate	<ul> <li>The form shall be filled out by the Community Empowerment Facilitator if the PINCOs/Grievance was lodged at the barangay level.</li> <li>The form shall be filled out by the Area Coordinator if the PINCOs/Grievance was lodged at the municipal level.</li> <li>The form shall be filled out by the Regional Grievance Monitor (Monitoring and Evaluation Officer III for Grievance) if the PINCOs/Grievance was lodged at the Regional Field Office.</li> <li>The form shall be filled out by the National Grievance Monitor (Monitoring and Evaluation Officer IV for Grievance) if the PINCOs/Grievance was lodged at the Central Office.</li> </ul>	
When to be accomplished	The form shall be accomplished by the Community Empowerment Facilitator/ Area Coordinator/Regional Grievance Monitor/National Grievance Monitor once the PINCOs/Grievance has been received.	
To whom will be submitted	Community Empowerment Facilitator (barangay level)  Area Coordinator (municipal level)  Regional Grievance Monitor (Regional Field Office)  National Grievance Monitor (Central Office)	
When to be submitted	<ul> <li>Forms that were captured in the barangay level and municipal level shall be consolidated, encoded and submitted every 10<sup>th</sup> day of every month to the Regional Field Office.</li> <li>Consolidated and encoded forms that were captured in the Regional Field Office along with the consolidated report from the baranagay level and municipal level shall be submitted to the Central Office every 15<sup>th</sup> day of every month.</li> </ul>	
Post-Processing	<ul> <li>The Community Empowerment Facilitator shall ensure that the forms are prope filled out according to its field.</li> <li>The Area Coordinator shall be responsible for monitoring the status and actio taken in all municipal-level concerns.</li> <li>Consolidated grievance report must be posted in conspicuous places at the Cent and Field Offices and at the municipal and barangay bulletin board.</li> </ul>	

### **Guide** CDD A-13: Grievance Redress System Barangay Installation Checklist

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
		1
		II
		III
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		IX v
		X XI
		XII
		Caraga ARMM
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Barangay/Community	Shows the name of Barangay or Community	Text
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
Frogram/Froject	activity	KC-NCDDF KC-MCC
	delivity	JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
*		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-led
Date Complied: Information	Shows the actual date when the GRS was introduced	Date Format
dissemination on GRS	to the Barangay/Community Households	
Date Complied: GRS	Shows the actual date of the formation of GRS	Date Format
volunteers identified,	Volunteer and Committee	
Grievance/Fact-Finding		
Committee organized		D . E .
Date Complied: Training of	Shows the actual date of training provided for the	Date Format
community members on	community members on handling grievances	
handling grievances		
conducted	Ohawa tha astual data in the side of the s	Data Farm 1
Date Complied: Information	Shows the actual date when the information materials	Date Format
materials available with	and details on the grievance hotlines became available	
grievance hotline	to the community	

Date Complied: Means of	Shows the actual date when the means of reporting	Date Format
reporting grievances	grievances became available for the community	
available	(grievance box, phone numbers, office address, etc.)	
Signature over printed name	Shows the name and signature of the Community	Text and Signature
	Empowerment Facilitator	-

Who will fill-out/facilitate	Community Empowerment Facilitator	
When to be accomplished	On or before 2 <sup>nd</sup> BA	
To whom will be submitted	Area Coordinator	
When to be submitted	It can be submitted after complying at least one requirement specified in the form.  Regular updating of the form is allowed.	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> <li>Area Coordinator will forward the attendance sheet to Municipal Database Encoder for encoding to the Database.</li> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

**Guide** CDD A-14: Grievance Redress System Municipal Installation Checklist

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Region	Shows the name of the Region	CAR
_		I
		II
		III
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		IX
		X
		XI
		XII
		Caraga
		ARMM
Province	Shows the name of the Province	Text
Municipality	Shows the name of the Municipality	Text
Program/Project	Shows the name of donor/funder/source of fund of the	KC-NCDDP
	activity	KC-MCC
		JSDF
		KC-BUB
		PAMANA
		Australian DFAT
		JFPR
		GIG
		Others (specify)
Cycle	Shows the cycle/year of implementation	1
		2
		3
		MT
		NCDDP-1
		NCDDP-2
		NCDDP-3
		NCDDP-MT/LGU-led
Date Complied: Information	Shows the actual date when the GRS was introduced	Date Format
dissemination on GRS	to the Municipality	
Date Complied: Municipal	Shows the actual date of the formation of Municipal	Date Format
GRS Committee Members,	GRS Committee	
Grievance/Fact-Finding		
Committee organized		
Date Complied: Training of	Shows the actual date of training provided for the ACT	Date Format
ACT /MCT on handling	/MCT on handling grievances	
grievances conducted		
Date Complied: Information	Shows the actual date when the information materials	Date Format
materials available with	and details on the grievance hotlines became available	
grievance hotline	at the Municipality	

Date Complied: Means of	Shows the actual date when the means of reporting	Date Format
reporting grievances	grievances became available for the Municipality	
available	(grievance box, phone numbers, office address, etc.)	
Grievance /Suggestion Box	Shows check symbol if Grievance /Suggestion Box is	Check symbol
	available at the Municipality	
Phone Number/s /Hotline	Shows the Phone Number/s /Hotline indicated in the	Number Format
	information materials	
Office Address	Shows the Office Address indicated in the information	Text
	materials	
Signature over printed name	Shows the name and signature of the Area Coordinator	Text and Signature

Who will fill-out/facilitate	Area Coordinator	
When to be accomplished	On or before 2 <sup>nd</sup> BA	
To whom will be submitted	n/a	
When to be submitted	It can be submitted after complying at least one requirement specified in the form.	
	Regular updating of the form is allowed.	
Post-Processing	<ul> <li>Area Coordinator will ensure that the information are correct.</li> <li>Area Coordinator will forward the attendance sheet to Municipal Database Encoder for encoding to the Database.</li> <li>After encoding, Municipal Database Encoder will scan the document and save it as PDF file.</li> <li>Area Coordinator will check the encoded data for quality checking before uploading to the Central Database via Internet</li> </ul>	

#### **Guide** CDD B-01: Barangay Profile Form

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Basic Information		
Region	Shows the name of Region	CAR
		1
		III
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		IX
		X
		XI
		XII
		Caraga
		ARMM
Province	Shows the name of Province	Text
Municipality	Shows the name of Municipality	Text
Barangay	Shows the name of Barangay	Text
No. of Sitios/Puroks	Shows the total number of sitios and purok within the	Numeric
	barangay	
Inclusive Years under KC	Shows the inclusive years of KC implementation in the	2003
	barangay	2004
		2005
		2006
		2007
		2008
		2009
		2010
		2011
		2012
		2013
		2014
		2015
Population Profile		
Total no. of households	Shows the current total number of household in the	Numeric
	barangay	
Total no. of families	Shows the current total number of families in the	Numeric
-	barangay	
No. of male	Shows the current total number of men in the	Numeric
	Barangay	
No. of female	Shows the current total number of women in the	Numeric
<del></del>	Barangay	
No. of male children ages 0-5	Shows the current total number of male children ages	Numeric
years old	0-5 in the barangay	
No. of female children ages	Shows the current total number of female children	Numeric
0-5 years old	ages 0-5 in the barangay	
No. of male children ages 6-	Shows the total number of male children ages 6-12 in	Numeric
12 years old	the barangay	
,	1 J- J	1

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
No. of female children ages 6-12 years old	Shows the total number of female children ages 6-12 in the barangay	Numeric
No. of male children ages 13-	Shows the total number of male children ages 13-17 in	Numeric
17 years old	the barangay	Numeric
No. of female children ages	Shows the total number of female children ages 13-17	Numeric
13-17 years old	in the barangay	Numeric
Total male voting population	Shows the total number of male voters in the Barangay	Numeric
Total female voting	Shows the total number of female voters in the	Numeric
population	Barangay	ramone
Total male labor force	Shows the total number of work-capable men in the	Numeric
	Barangay	Trainene
Total female labor force	Shows the total number of work-capable women in the	Numeric
Total formate labor force	Barangay	Trainene
Indigenous People	- *··········g**/	
Are there indigenous people	Shows "YES" if there are IPs in the barangay and "No"	Yes
(IP) in your barangay?	if none	No
IP Group	Shows the IP groups' name present in the barangay	Text
Location/Sitio	Shows the actual location of the IP groups in the	Text
	Barangay	
Total households	Shows the total number of IP households in the	Numeric
	barangay	
Total families	Shows the total number of IP families in the barangay	Numeric
Total Male	Shows the total number of male IP in the barangay	Numeric
Total Female	Shows the total number of female IP in the barangay	Numeric
Conflict-affected//Pantawid/S	·	
Is the barangay affected by	Shows "YES" if the barangay is a conflict affected area	Yes
armed conflict?	and "NO" if not	No
If yes, please give additional	Shows additional details if the barangay is a conflict	Text
details of the armed conflict	affected area	
in the area		
No. of Pantawid Pamilya	Shows the current total number of Pantawid Pamilya	Numeric
household beneficiaries in	household beneficiaries in the barangay	
the barangay		
No. of Pantawid Pamilya	Shows the current total number of Pantawid Pamilya	Numeric
family beneficiaries in the	family beneficiaries in the barangay	
barangay		
No. of SLP household	Shows the current total number of SLP household	Numeric
beneficiaries in the barangay	beneficiaries in the barangay	
No. of SLP family	Shows the current total number of SLP family	Numeric
beneficiaries in the barangay	beneficiaries in the barangay	
Area Profile		
Is this a Poblacion	Shows "YES" if the barangay is a Poblacion and "NO"	Yes
Barangay?	if not	No
If not, how many hours does	Shows the total number of hours and minutes of travel	Numeric
it take to travel to Poblacion?	time from the barangay to the nearest Poblacion (if the	
A1 6171 / C 27	Barangay is not a Poblacion)	N
No. of kilometers from the	Shows the total number of kilometers from the	Numeric
Poblacion	barangay to the nearest Poblacion (if the Barangay is	
MADE C' CL	not a Poblacion)	
What is the geographic	Shows the geographic characteristic of the Barangay	Upland
characteristic of the		Lowland
		Island

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Barangay? (i.e. upland, lowland, island, coastal)		Coastal
Is the barangay isolated from	Shows "YES" if the barangay is isolated from the rest	YES
the rest of municipality?	of the barangays in the municipality and "NO" if not	NO
Environmentally critical area		
Name of Location	Shows the actual location of the identified	Text
	environmentally critical area/s within the barangay	
Description	Shows the description of environmentally critical area/s	Text
	(e.g. prone to landslide)	
Empowerment		
Name	Shows the name of the organization operating within the barangay	Text
Type of Organization	Shows the type of organization operating within the barangay	Text (e.g. NGO, PO, Private, etc.)
Formal? (Registered)	Shows "YES" if the organization operating within the	Yes
,	barangay is a Formal or Registered organization and "NO" if not	No
LGU-accredited?	Shows "Yes" if the organization operating within the barangay is LGU-accredited and "No" if not	Yes No
Advocacy	Shows the sector which is the primary beneficiary of	Text (e.g. women, youth, IP,
•	the organization	etc.)
Area of operation	Shows the area coverage of the operation of the organization	Text (e.g. Nationwide, Regional-wide, etc.)
Years operating in barangay	Shows the organizations number of years of operation in the barangay	Numeric
Active or inactive	Shows "YES" if the organization in the barangay is	Yes
organization?	active and "NO" if not	No
Activities	Shows the primary/major activities the organization is implementing	
Total male members from	Shows the total number of male members of the	Numeric
barangay	organization in the barangay	
Total female members from	Shows the total number of female members of the	Numeric
barangay  Male IP members from	organization in the barangay	Numero
barangay	Shows the total male IP members of the organization in the barangay	Numeric
Female IP members from	Shows the total female IP members of the organization	Numeric
barangay	in the barangay	Numeric
Marginalized sectors	Shows the marginalized sectors represented in the	Text (e.g. Women, IP, PWD,
represented	organization	etc.)
Local Governance – BLGU C		0.0./
Name	Shows the name of the BLGU Official	Text
Sex	Shows the Natural or Biological Feature of the BLGU	Male
	Official	Female
Age	Shows the number of years between the date of birth	Numeric
· •	up to the last birthday of the BLGU official	
Civil Status	Shows the Marital Status of the BLGU Official	Annulled
		Legally Separated
		Married
		Single
		Widowed
IP group	Shows the name of IP Group where the BLGU Official belongs	Text

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Educational Attainment	Shows the highest degree of education the BLGU	College Graduate
	Official attained	College Level
		Doctorate Degree Graduate
		Elementary Graduate
		Elementary Level
		High School Graduate
		High School Level
		Masteral Degree Graduate
		With units in Masteral
		Degree
Desition in Draw Council	Chave the release recition of the DLCLL Official in the	No formal education
Position in Brgy. Council	Shows the role or position of the BLGU Official in the	Barangay Captain
	Barangay organization	Barangay Tanod
		Kagawad
		Secretary
		SK Chair
		SK Kagawad
Inclusive Date (start and and	Shows the BLGU Officials actual start and end date of	Treasurer Date Format
Inclusive Date (start and end date)	service	
Name of Non-KC –NCDDP Organization	Shows the name of the non-KC-NCDDP organization where the BLGU Official is a member	Text
Name of KC-NCDDP	Shows the KC-NCDDP committee where the BLGU	BRT
Committee	Official is a member	PSA
		PIT
		PPT
		BAC
		PT
		AIT
		MIT
		O&M
		GRS
Local Governance	ay Development Council Profile (Identify only those no	ot listed in BLGU Officials'
Name	Shows the name of the BDC member	Text
Sex	Shows the Natural or Biological Feature of the BDC	Male
	member	Female
Age	Shows the number of years between the date of birth up to the last birthday of BDC Member	Numeric
Civil Status	Shows the marital status of the BDC member	Annulled
ovin status		Legally Separated
		Married
		Single
		Widowed
IP Group	Shows the IP group name where the BDC member belongs	Text
Educational Attainment	Shows the highest degree of education the BDC	College Graduate
	member attained	College Level
		Doctorate Degree Graduate
		Elementary Graduate
		Elementary Level
		High School Graduate
		High School Level
	•	· •

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
		Masteral Degree Graduate
		With units in Masteral
		Degree
Desition in Dray, Council	Chaus the release negition of the DDC member in the	No formal education
Position in Brgy. Council	Shows the role or position of the BDC member in the	Barangay Captain
	Barangay organization	Barangay Tanod Kagawad
		Secretary
		SK Chair
		SK Kagawad
		Treasurer
Inclusive Date (Start and End Date)	Shows the BDC member actual start and end date of service	Date Format
Name of Non-KC-NCDDP	Shows the name of the non-KC-NCDDP organization	Text
Organization	where the BDC member is a member	Toxt
Sector Represented	Shows the sector being represented by the BDC	Text (e.g. women, IP,
	member	Fisherfolk, etc.)
Name of KC-NCDDP	Shows the KC-NCDDP committee where the BDC	BRT
Committee	member is a member	PSA
		PIT
		PPT
		BAC
		PT
		AIT
		MIT
		O&M
		GRS
Local Governance		T.,
During the past year, how	Shows the number of times the barangay assembly	Numeric
many times were the BAs	was conducted during the previous year	
conducted?	Chause the average total of households attending	Numania
On the average, how many	Shows the average total of households attending	Numeric
barangay households are	barangay assemblies in the previous year	
present during the meetings? How many male residents	Shows the average number of male attendees during	Numeric
were present?	BAs in the previous year	Numeric
How many female residents	Shows the average number of female attendees during	Numeric
-	BAs in the previous year	
How many IP households	Shows the average number of IP household present	Numeric
were present?	during BAs in the previous year	
What other sectors were	Shows the sectors present during the BAs in the	Text
present?	previous year	NI ·
During the past year, how	Shows the average number of BDC meetings per year	Numeric
many times did the BDC		
meet?	Chause the average total of attendance during the DDC	Numorio
How many, on the average,	Shows the average total of attendees during the BDC	Numeric
attend the BDC meetings?  Male BLGU Officials	meetings in the previous year Shows the average number of male BLGU Officials	Numeric
WIGHE DEGU UNICIAIS	attending BDC meetings	INUITIENC
Female BLGU Officials	Shows the average number of female BLGU Officials	Numeric
	attending BDC meetings	
Male PO/CBO	Shows the average number of male PO/CBO	Numeric
Representatives	representatives attending BDC meetings	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Female PO/CBO	Shows the average number of female PO/CBO	Numeric
Representatives	representatives attending BDC meetings	
What is the total annual budg funds of the barangay?	et of the barangay? How much was the IRA the past year?	What are other sources of
Source of Funds	Shows the sources of funds of the barangay	Numeric
Amount	Shows the total amount of funds by source of the	
	barangay	
	s allocated in the previous year? (Refer to Barangay Annual	Investment Plan)
Environment	Shows the previous year total amount allocated for these Category	Numeric
Economic Sector	Shows the previous year total amount allocated for these Category	Numeric
Infrastructure	Shows the previous year total amount allocated for these Category	Numeric
Social Development	Shows the previous year total amount allocated for these Category	Numeric
Institutional Sector	Shows the previous year total amount allocated for these Category	Numeric
Other allocation	Shows the previous year total amount allocated for these Category	Numeric
Amount	Shows the previous year total budget breakdown per category based on AIP	Numeric
How was the 5% GAD fund u		,
Activity	Shows the activities conducted using the GAD fund	Text
Cost	Shows the total amount of each activities conducted using the GAD fund	Numeric
Over the past year, what deve	elopment project/s has/have been implemented in your bara	angay?
Project	Shows the name of developmental projects available in	Roads
	the barangay	Water Supply
		Toilet
		Livelihood
		Education
		Electrification
		Health and Nutrition
Location	Shows the actual location of the developmental projects available in the barangay	Text
Scope	Shows the actual area coverage or physical targets of	Text
(Coverage/Units/Physical Targets)	the developmental project (e.g. km., sq.m., HH beneficiaries)	
Cost of Project	Shows the total cost of the developmental project	Numeric
Source of Funds	Shows the source of fund of the developmental	Barangay Funds
	projects available in the barangay	Municipal Funds
		Provincial Funds
		NGA
		ODA
		Others
Cost Sharing (%)	Shows the percentage of cost sharing of the amount	Numeric
	provided for the developmental project per source of fund	
Beneficiaries: Male	Shows the total male beneficiaries of the developmental project	Numeric
Beneficiaries: Female	Shows the total female beneficiaries of the developmental project	Numeric

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Beneficiaries: IPs	Shows the total IP beneficiaries of the developmental project	Numeric
Poverty		
Identify top three economic activities in the barangay	Shows the top 3 economic activities in the barangay (farming, fishing, etc.)	Text
Identify major crops in the barangay	Shows the major crops available at the barangay	Text
What is the average annual household income in the barangay?	Shows the average annual household income in the barangay	Numeric
What is the average annual income of males?	Shows the average annual income of men in the barangay	Numeric
What is the average annual income of females?	Shows the average annual income of women in the barangay	Numeric
What is the average annual income of IPs?	Shows the average annual income of IPs in the barangay	Numeric
What types of road traverse th		
Dirt	Shows the percentages of "Dirt" type of road in the barangay	Numeric
Gravel	Shows the percentages of "Gravel" type of road in the barangay	Numeric
Asphalted	Shows the percentages of "Asphalted" type of road in the barangay	Numeric
Cemented/All Weather Road	Shows the percentages of "Cemented/All Weather" type of road in the barangay	Numeric
What are the modes of transportation available?	Shows the top 3 mode of transportation available at the barangay	Text
Facilities/Establishment/Service	<del>-</del>	
Which of the following establishments and services are available in the barangay? If not available, how far is your barangay to the nearest establishment/service provider? (if the listed services and establishments are not applicable or "no use" to your barangay, write n/a)	Shows the possible list of facilities and establishments available at the barangay	Barangay Hall Multi-purpose building Tribal hall Evacuation Center Market place/bagsakan center Stores Mini port Daycare center Elementary School Secondary School College or university Health Station Hospital Irrigation Pre/Post harvest facilities Water supply system Drainage system Waste Facility Cemetery Environmental protection Electricity Telecommunication access Postal Service Bank

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
		Credit facility
		Housing projects
		Tanod/police
		Emergency services
		Capability/skills training
		- Health
		- Education
		- Organizational
		development
		<ul> <li>Agricultural and</li> </ul>
		enterprise
Please check if available	Shows the check symbol if the facility is available in the	Check symbol
16	barangay	
If none, distance to nearest	If the facility is not available in the barangay, it shows	Numeric
facility (hours)	the number of hours from the barangay to the nearest	
Made of Transport and Cost	location which the facility is available	To A/Ni yang min
Mode of Transport and Cost	If the facility is not available in the barangay, it shows the available mode of transportation and cost from the	Text/Numeric
	barangay to the nearest location which the facility is	
	available	
What are the main problems	available	
in the barangay? Identify		
Problem	Shows the problem categories	Access/Mobility
1 TODICITI	Chows the problem outegoines	Water and Sanitation
		Health and Nutrition
		Literacy/Education
		Employment/Income
		generation
		Land Ownership/Asset
		Distribution
		Agricultural Service
		Facilities (i.e. Post Harvest)
		Peace and Order
		Environment
		Power Supply
		Communications
		Others, specify
Details	Shows the details of the problem category	Text
Are these Problems being	Shows check symbol if the problem is already	Check symbol
addressed properly?	addressed properly	
Remarks	Shows additional details	Text
Poverty Profile		
Indicators	Shows the major categories of the indicators	Health
		Nutrition
		Access to Basic Amenities
		Shelter
Makina	Chausa tha Valua of the in-the-te	Peace and Order
Value	Shows the Value of the indicators	Numeric
Reference	Shows the references of the indicators	Text
Health  1 Proportion of children and	0. E vegre ald who died	
1. Proportion of children aged	u-o years old who died	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
a. Number of children aged	Shows the total number of children in the barangay	Numeric
0-5 years old who died	aged 0-5 yrs. old who died from the previous year	
	record	
b. Total children 0-5 years	Shows the total number of children aged 0-5 yrs. old in	Numeric
old	the barangay from the previous year record	
	ed due to pregnancy-related causes	I
a. Number of pregnant	Shows the total number of pregnant women in the	Numeric
women who died due to	barangay who died due to pregnancy in from the	
pregnancy-related causes	previous year record	Nicosania
b. Total pregnant women	Shows the total number of pregnant women in the	Numeric
Nicotritica	barangay from the previous year record	
Nutrition	are ald tube are made attributed	
	ears old who are malnourished .	Numero
a. Number of children aged	Shows the total number of children aged 0-5 years old	Numeric
0-5 years old who are malnourished	in the barangay who are malnourished from the	
	previous year record Shows the total number of children aged 0-5 yrs. old in	Numeric
b. Total children aged 0-5	the barangay from the previous year record	Numeric
Access to Basic Amenities	The barangay from the previous year record	
4. Proportion of households with	th accoss to safe water	
a. Number of households	Shows the total number of households in the barangay	Numeric
with access to potable water	with access to potable water (within 250m) from the	Numeric
(within 250m)	previous year record	
b. Total number of	Shows the total number of households in the barangay	Numeric
households	from the previous year record	Tumono
	th access to sanitary toilet facilities	<u> </u>
a. Number of households	Shows the total number of households in the barangay	Numeric
with access to sanitary toilet	with access to sanitary toilet from the previous year	Tumono
facilities	record	
b. Total number of	Shows the total number of households in the barangay	Numeric
households	from the previous year record	
Shelter		
6. Proportion of households wh	no are squatting	
a. Number of households	Shows the total number of households in the barangay	Numeric
who are squatting	who are squatting from the previous year record	
b. Total number of household	Shows the total number of households in the barangay	Numeric
	from the previous year record	
7. Proportion of households living	ing in makeshift housing	
a. Number of households	Shows the total number of households in the barangay	Numeric
living in makeshift housing	living in makeshift housing from the previous year	
	record	
b. Total number of household	Shows the total number of households in the barangay	Numeric
	from the previous year record	
Peace and Order		
	th members victimized by crimes	
a. Number of household with	Shows the total number of households with members	Numeric
members victimized by	victimized by crimes in the barangay from the previous	
crimes	year record	
b. Total number of household	Shows the total number of households in the barangay from the previous year record	Numeric
9. Proportion of households with	th incomes less than the poverty threshold	I
	in the second many map per say underseas	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
a. Number of households	Shows the total number of households in the barangay	Numeric
with income less than the	with income less than the poverty threshold	
poverty threshold		
b. Total number of	Shows the total number of households in the barangay	Numeric
households	from the previous year record	
	vith income less than the food threshold	1
a. Number of households	Shows the total number of households in the barangay	Numeric
with income less than the	with income less than the food threshold from the	
food threshold	previous year record	
b. Total number of	Shows the total number of households in the barangay	Numeric
households	from the previous year record	
	no eat less than three (3) meals a day	
a. Number of households	Shows the total number of households in the barangay	Numeric
who eat less than three (3)	who eat less than three (3) meals a day	
meals a day		
b. Total number of	Shows the total number of households in the barangay	Numeric
households	from the previous year record	
Basic Education		
	d children who are not in elementary school	,
a. Number of children aged	Shows the total number of children aged 6-12 years	Numeric
6-12 years old who are not in	old in the barangay who are not in elementary school	
elementary school	from the previous year record	
b. Total number of children 6-	Shows the total number of children aged 6-12 years	Numeric
12 years old	old in the barangay from the previous year record	
	old children who are not in secondary school	
a. Number of children 13-16	Shows the total number of children 13-16 years old in	Numeric
years old who are not in	the barangay who are not in secondary level from the	
secondary level	previous year record	
b. Total number of children	Shows the total number of children 13-16 years old in	Numeric
13-16 years old	the barangay from the previous year record	
Employment		
	of the labor force who are not working	
a. Number of labor force who	Shows the total number of labor force in the barangay	Numeric
are not working	who are not working from the previous year record	
b. Total number of labor	Shows the total number of labor force in the barangay	Numeric
force	from the previous year record	

# **Guide** CDD B-02: Municipal Profile Form

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Basic Information		
Region	Shows the name of Region	CAR
		<u> </u>
		II
		III
		IV-A
		IV-B
		V
		VI
		NIR
		VII
		VIII
		IX
		X
		XI
		XII
		Caraga
	0, ", ", ", ", ", ", ", ", ", ", ", ", ",	ARMM
Province	Shows the name of Province	Text
Municipality	Shows the name of Municipality	Text
No. of Barangays	Shows the total number of barangays	Numeric
Inclusive Years under KC	Shows the inclusive years of KC implementation in the	2003
	barangay	2004
		2005
		2006
		2007
		2008
		2009
		2010
		2011
		2011
		2012
		2014
		2015
Empowerment		1 -
Name	Shows the name of the organization operating within	Text
	the municipality	
Type of Organization	Shows the type of organization operating within the	Text (e.g. NGO, PO, Private,
	municipality	etc.)
Formal? (Registered)	Shows "YES" if the organization operating within the	Yes
	barangay is a Formal or Registered organization and	No
	"NO" if not	
LGU-accredited?	Shows "Yes" if the organization operating within the	Yes
	barangay is LGU-accredited and "No" if not	No
Advocacy/Thrust	Shows the sector which is the primary beneficiary of	Text (e.g. women, youth, IP,
, avoodoj, i ilidot	the organization	etc.)
Area of operation	Shows the area coverage of the operation of the	Text (e.g. Nationwide,
Alea of operation		, ,
Vacua en avatica: in	organization	Regional-wide, etc.)
Years operating in	Shows the organizations number of years of operation	Numeric
municipality	in the municipality	

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
Active or inactive	Shows "YES" if the organization in the municipality is	Yes
organization?	active and "NO" if not	No
Activities or Services	Shows the primary/major activities the organization is implementing	Text
Total male members from	Shows the total number of male members of the	Numeric
barangay	organization in the municipality	
Total female members from	Shows the total number of female members of the	Numeric
barangay	organization in the municipality	
Male IP members from	Shows the total male IP members of the organization	Numeric
barangay	in the municipality	
Female IP members from	Shows the total female IP members of the organization	Numeric
barangay	in the municipality	
Marginalized sectors	Shows the marginalized sectors represented in the	Text (e.g. Women, IP, PWD,
represented	municipality	etc.)
Local Governance – BLGU O		
Name	Shows the name of the MLGU Official	Text
Sex	Shows the Natural or Biological Feature of the MLGU	Male
	Official	Female
Age	Shows the number of years between the date of birth up to the last birthday of the MLGU official	Numeric
Civil Status	Shows the Marital Status of the BLGU Official	Annulled Legally Separated Married Single Widowed
IP Group	Shows the name of IP Group where the MLGU Official belongs	Text
Educational Attainment	Shows the highest degree of education the MLGU Official attained	College Graduate College Level Doctorate Degree Graduate Elementary Graduate Elementary Level High School Graduate High School Level Masteral Degree Graduate With units in Masteral Degree No formal education
Current Position in LGU	Shows the role or position of the MLGU Official in the municipal organization	Mayor Vice Mayor Councilor
Inclusive Date (start and end	Shows the MLGU Officials actual start and end date of	Date Format
date)	service	
	ncil Profile (Identify only those not listed in MLGU Offi	
Name	Shows the name of the MDC member	Text
Sex	Shows the Natural or Biological Feature of the MDC member	Male Female
Age	Shows the number of years between the date of birth up to the last birthday of MDC Member	Numeric
Civil Status	Shows the marital status of the MDC member	Annulled Legally Separated Married Single

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
		Widowed
IP Group	Shows the IP group name where the MDC member belongs	Text
Educational Attainment	Shows the highest degree of education the MDC member attained	College Graduate College Level Doctorate Degree Graduate Elementary Graduate Elementary Level High School Graduate High School Level Masteral Degree Graduate With units in Masteral Degree No formal education
Position in MDC	Shows the role or position of the MDC member in the organization	Text
Inclusive Date (Start and End Date)	Shows the MDC member actual start and end date of service	Date Format
Sector Represented	Shows the sector being represented by the MDC member	Text (e.g. women, IP, fisherfolk, etc.)
	t of the municipality? How much was the IRA the previous	year? What are other sources
of funds of the municipality?		
Source of Fund	Shows the sources of funds of the municipality	Text
Amount	Shows the total amount of funds by source of the municipality	Numeric
-	allocated in the previous year?	
Amount	Shows the previous year's total amount allocated for the particular category	Numeric
How was the GAD fund utilized		,
Activity	Shows the activities conducted using the GAD fund	Text
Cost	Shows the total amount of each activity conducted using the GAD fund	Numeric
How was the DRRM fund utiliz		
Activity	Shows the activities conducted using the DRRM fund	Text
Cost	Shows the total amount of each activity conducted using the DRMM fund	Numeric
Poverty		
Economic Activities		
- · ·	rating activities in the municipality	T = .
Income-Generating Activity	Shows the top 3 economic activities in the municipality (farming, fishing, etc.)	Text
Average Income	Shows the average income of the economic activity	Numeric
No. of HHs involved	Shows the total number of households involved in the economic activity	Numeric
Seasonality	Shows the season of the year when an economic activity happens	"Month" to "Month" Year-Round
Land Tenure Status		
No. of HHs	No. of households living with the particular type of tenure	Numeric
No. of HH Head: Male	No. of male-headed households living with the particular type of tenure	Numeric

FIELD NAME	DETAIL/DEFINITION	ALLOWED VALUES
No. of HH Head: Female	No. of female-headed households living with the particular type of tenure	Numeric
What is the average annual household income?	Shows the average annual household income in the municipality	Numeric
What is the average annual income for male-headed HHs?	Shows the average annual income of male-headed households in the municipality	Numeric
What is the average annual income for female-headed HHs?	Shows the average annual income of female-headed households in the municipality	Numeric
What is the average annual income for IP-headed HHs?	Shows the average annual income of IP-headed households in the municipality	Numeric
Mode of Transportation and Cost		
Mode of Transport	Shows the available transportation means in the municipality	Text
Cost	Shows the minimum to maximum cost of the fare	Numeric

## Guide CDD E-11: Bill of Quantities and Estimated Contract Cost

- 1. Columns (1) to (5) are self-explanatory.
- 2. Column (6) is the Estimated Direct Cost (EDC) of the work item calculated as the product of Columns (3) and (5) as prepared by the Cost Estimator.
- 3. Column (7) is the sum of all indirect costs that include (overhead expenses, contingencies, miscellaneous expenses, contractor's profit margin, taxes)
- 4. Column (8) is the sum of Column (6) and Column (7) or the total contract cost for the work item.
- 5. After all work items have been identified and their total costs calculated, the sum of all entries under Column (6) and Column (7) shall be obtained horizontally and the final total of Columns (6) and (7) computed to obtain the estimated contract cost.
- 6. The cost estimator is advised to use established rates for work items obtained by the RPMO, if available or prevailing market rates using an Excel spreadsheet. They may revise the submitted estimates if, in their evaluation, the estimates need to be adjusted but must report the results during the community consultation to determine its effect on the grant allocation approved for the community.

## Guide CDD E-27: Joint Inspection Report

## **Sub-Project Identification:**

1. Name of sub-project: Indicate the approved sub-project title

2. Location: Indicate the sitio, barangay, municipality & province where the sub-project is constructed

3. Approved Cost: Breakdown of approved project cost

4. Revised/Actual Cost: Based on inspection and evaluation, indicate the breakdown of revised cost to complete the

sub-project.

## I. Sub-project Scope of Work:

a. Work Items: Indicate all approved work items and additional work items incorporated to complete the sub-

project

b. Original Quantity: Quantity based on the approved plans & POW

c. Unit Cost:d. Approved Cost:Unit cost based on the approved POWThe approved item cost based on the POW

e. Accomplished quantity: Work item quantity accomplished based on the last reporting period or an updated report

before the joint inspection.

f. Actual Cost:

Q. Remaining Quantity:

Actual cost of the work item accomplished(in placed)

Remaining quantity of work item to complete the sub-project

h. Estimated Cost: Estimated cost of the remaining works based on the approved unit cost.

II. Physical Description At the time of joint inspection, describe any acceptable or unacceptable works based from the

approved plans and specifications. This could be in the form of materials used, workmanship or

the actual dimension of the structure that did not conform to the approved plans.

**III.** Physical Appearance Describe the visual appearance of the sub-project.

IV. Project Quality Indicate the minimum quality testing required for the sub-project and the actual tests conducted

V. Financial

a. Releases
b. Disbursed
Indicate the date and amount of release received by the community per tranche
Indicate the actual amount disbursed by the community on the tranches received

c. Fund Balance Amount of cash remaining with the community at the time of inspection

VI. Environmental Impact Any identified environmental impact of the sub-project (Refer to the Environmental Safeguard

Management Plan)

VII. Mitigating Measures Mitigating measures provided by the community to minimized the environmental impact (refer to

the EMP Reports)

VIII. Findings/Comments Specific findings and observations of the Inspectorate Team should be listed. Since the purpose

of the evaluation is to facilitate the release of the Final Trance, it is noteworthy for the Joint Inspectorate Team to provide a cost analysis of the remaining works to complete the subprojects. They should take note of the remaining materials at the site/bodega, cost of labor, cash on hand and the availability of remaining local counterpart, in preparing cost matrix as against

the remaining works to be undertaken.

The Team may attach a separate computation for the cost analysis.

IX. Recommendations Based on the findings, from physical description to environmental aspects, the team should

provide necessary recommendations to address the observations and comments for the BSPMC, LGU and other stakeholders to rectify the work or come up with a punch list of items to

be completed.

Based on the cost analysis prepared, the Joint Inspectorate Team in consultation with the

community should submit their recommendations to facilitate the release of the last trance.

Official communication to BSPMC and LGU informing the results of the inspection should be prepared by the Team.

## Guide CDD E-31: Sub-project Completion Report (SPCR)

The ACT is expected to assist the community volunteers in preparing the PCR. The PCR together with the required attachments must be made available before the inauguration day. The PCR will be the highlight of the program together with the signing of the Mutual Partnership Agreement and handling over of the O&M plan to the O&M group.

#### A. General Information:

1. Name of Sub-project	Indicate the complete approved name of the sub-project (ex. Improvement & expansion of Brgy. Wangwang Water Supply System)
2. Sub-project category	Indicate whether water system, health station, rural roads, bridge, etc.
3. Physical Target	Indicate the actual physical dimension of the completed sub-project (e.g. kms for roads, sq.m for buildings, In.m for drainage/riprap, etc.)
4. Barangay/s	Name of barangays covered by the sub-project
5. Municipality	Name of municipality and the municipal class (ex. Tinoc – 5th class)
6. Province	Name of province
7. Total SP Cost	Actual total construction cost of the sub-project
8. KALAHI Grant	Total amount of grant released to the community
9. Total LCC	Total amount of commitment delivered by the community, LGU's (in cash & in-kind)
10. Date of 1st MIBF	Indicate the 1st MIBF for standard CEAC or MIAC Review for accelerated CEAC
11. Date of 2nd MIBF	Indicate the 2nd MIBF for standard CEAC or MIAC Review for accelerated CEAC
12. Date Started	Indicate the actual date the sub-project started
13. Date Completed	Indicate the actual completion date of the sub-project
14. Date of Inauguration	Indicate the actual date the completed sub-project was inaugurated
15. No. of HH served	Indicate the total number of households served by the sub-project (for common projects with other barangay/s include the number of HH served)
16. Total population in the barangay	Indicate the total population of the barangay categorized by gender
17. Total population served by the sub-project	Indicate total population categorized by gender that benefit from the sub-project

## **B. Sub-project Description:**

- 1. Provide a brief description of the sub-project such as name of the spring source and its location. Location and elevation of the concrete/steel reservoir from the target area. Type of water pipes installed in the system.
- 2. List all work items done during the construction stage and the actual cost involved per line item. Indicate also the actual cost of indirect cost incurred. (e.g. admin and overhead, pre-engineering, etc.)

#### C. Description of Sub-project Implementation:

- 1. Describe the procurement process adopted by the community. From the selection of procurement method to its actual implementation. Describe also the process of construction methods used, re: scheduling and distribution of available resources.
- 2. Describe the problems encountered during the actual sub-project implementation (e.g delayed delivery of construction materials, etc.) and the action taken by the ACT, RPMT and the community to address the problems.

#### D. Labor paid out of the NCDDP Grant:

Describe briefly the initial gains and benefits experienced by the community after the completion of the sub-project. (ex. Cost of transportation before and after the sub-project; time consumed for fetching water, travel distance for accessing education and health services; etc.)

## E. Project Benefits

Highlight the initial impact provided by the sub-project to the covered community/ies.

- F. Enumerate the environmental impacts during and after the construction period and the corresponding mitigating measures provided by the community.
- G. List of community trainings provided and the impact made to the volunteers
- H. list of Ad Hoc Committee volunteers that participated the Community Empowerment Activity Cycle
- I. State the overall assessment of the community with regards to the sub-project implementation
  - 1. Cost of other similar type of infrastructure/intervention provided to the locality or nearby municipality
  - 2. Cost effectiveness of the sub-projects as per actual cost against the program amount
  - 3. Average number of days from the date of submission of the BSPMC request to the release of funds
  - 4. Majority of end users. If IP area, indicate the name of Tribe
  - 5. Average participation rate during Barangay Assemblies conducted from 1st BA to the last BA conducted
  - 6. Actual commitments delivered and O&M arrangement forged by the community with full documentation
  - 7. Other entities that provided contributions during preparation to implementation of the sub-project
  - 8. List of monitors who visited the area. (KC-RPMT, NPMO staff, etc.)
  - 9. Type of grievance received and resolved during the empowerment activity cycle
- J. Lessons that the community would like to share for implementing the KC project and aspect that they would like to improve on the next project implementation process