

FORM – Stakeholder Consultation Report

STAKEHOLDER CONSULTATION REPORT

PROJECT ID GS23709

PROJECT TITLE Waste to Energy and Fertilizer in the City of Naga, Cebu,
Philippines

Guidelines [Delete after filling this form]

1. Intended for filling the information pertaining to Local Stakeholder Consultation and Stakeholder Feedback round conducted in line with the [Stakeholder Consultation and Engagement Requirements](#).
2. Submit this form to GS as non-editable PDF file only.
3. Reference Materials: Refer to section-by-section guidance provided in [- Instructions for completing form – Stakeholder Consultation Report](#), to fill the Stakeholder Consultation Report.

KEY PROJECT INFORMATION

Gold Standard ID	GS23709
Title of the Project	Waste to Energy and Fertilizer in the City of Naga, Cebu, Philippines
Version number of this report	Version 1.2
Completion date of this version	29/07/2026
Start Date of the project	
Date of Stakeholder consultation(s)	20/03/2026
Duration of Stakeholder Feedback Round	
Date of First Submission to Gold Standard	30/06/2026
Type of mitigation activity	☒ Emission reductions ☐ Removals ☐ Emission reductions <i>and</i> removals
Project Cycle:	☒ Regular ☐ Retroactive

GROUPED CONSULTATION INFORMATION [Fill if applicable]

GS ID of Real Case VPA	GSXXXXXX
Title of Real Case VPA	Insert here
Geographical Boundary of Grouped Consultation	Insert here
Technology(ies) covered by the Grouped Consultation	Insert here
Validity Period in case of grouped consultation	Insert here
Anticipated number of VPAs	Insert here

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SECTION.A. INFORMATION MADE AVAILABLE TO STAKEHOLDERS

A.1. Preliminary agenda for the meeting

The preliminary agenda of the Local Stakeholder Meeting on March 20, 2026 is summarized below:

08:00 – 09:00	Registration
09:00 – 09:15	Welcome and introduction
09:15 – 09:40	Presentation of the project
09:40 – 10:00	Clarification of questions about the project
10:00 – 10:30	Sustainable Development impacts
10:30 – 10:45	Break
10:45 – 11:45	Safeguarding principles and grievance mechanisms
11:45 – 12:00	Closing and meeting evaluation
12:00 – 13:00	Lunch

A.2. A non-technical summary of the project

The main aim of the project “Waste to Energy and Fertilizer in Naga” is to process unused organic waste streams into renewable energy and organic fertiliser through processing it in a biogas plant. This process not only generates electricity and fertilizer but also prevents the waste from going to landfill, where decomposition under anaerobic conditions leads to the emission of methane, a greenhouse gas 27 more potent than CO₂. The most important sources of organic waste materials processed in this project is the organic fraction of household waste combined with industrial organic waste.

CEEI will establish the biogas plant where under controlled, air free conditions the organic material is processed to biogas, which is utilized to generate renewable energy. The electrical energy will be fed into the national power transmission grid providing households with renewable electrical power. The residual organic matter is processed to organic fertilizer. This will be distributed to farmers across Cebu, helping improve the productivity and sustainability of local agriculture. The operation of the biogas facility (including the collection logistics) will create jobs for members of the local communities.

The project activities shall be supported by carbon finance for the reduction of greenhouse gases. For this purpose, the project is seeking certification under the Gold Standard. The Gold Standard is one of the highest available standards for climate change mitigation projects, following strict social and environmental criteria. The Local Stakeholder Consultation is an essential part of the project registration process.

Project Implementation

The project is led by CEEI, a local company based in the Visayas region. Its sister company, FDR-IRRMI, already operates the municipal waste treatment facility in Naga City, Cebu. This facility is expanding to process around 500 tons of municipal solid waste daily from various towns (LGUs), separating recyclable materials and converting non-recyclable waste into industrial fuel.

The organic portion of the waste is sent to CEEI. A small biogas plant has been installed, to produce power for the waste treatment facility itself. The new, larger biogas plant will be capable of processing up to 200 tons of organic waste per day, generating approximately 100,000 kilowatt-hours of electricity daily—enough to power around 15,000 households.

Tentative Implementation Plan

2026	Construction of the biogas plant
2029	Full capacity operation (200 t organic waste/day)

A.3. Contact details to get further technical and project details

atmosfair gGmbH

Dr. Julia Beerhues

Email: beerhues@atmosfair.de

Phone: +49 30 120848068 (WhatsApp)

CEEI

Fulgencio D. Revalde

Email: sergiofulge.revalde@fdrcon.com

Phone: +639173146445

A.4. Summary of economic, social and environmental impacts of the Project

Possible negative impacts: *using the draft Safeguarding Principles Assessment in the SDG Impact Tool as a guide, show how possible negative effects are addressed in a way stakeholders can understand.*

Based on the Safeguarding Principles Assessment, the project may have potential impacts on community health and safety. These risks have been carefully considered and appropriate measures are in place to prevent or minimise negative effects.

Stakeholders may be concerned about odours from waste handling activities. While the accumulation of waste can lead to unpleasant smells, the biogas facility is designed to directly process incoming waste in enclosed digesters, minimising exposure to open air and reducing the potential for odour generation. Another concern may be an increase in traffic due to waste transportation. However, as waste is already treated at the same location, the necessary infrastructure is already in place and appropriately developed. In addition, construction activities and the operation of equipment may generate noise. To minimise disturbance to nearby communities, all activities will comply with national regulations, and equipment will be regularly maintained. Workers may be exposed to risks associated with construction activities,

machinery operation, and waste handling. These risks will be addressed through implementation of an Occupational Health and Safety Plan, ensuring appropriate safety procedures and the use of personal protective equipment. Potential environmental impacts, including biogas leakage and wastewater generation, will be managed through appropriate operational procedures and regular monitoring.

Anticipated positive impacts:

The planned biogas facility will process approximately 200 tonnes of organic waste per day, reducing the volume of waste requiring disposal and easing pressure on local waste management systems. In addition to mitigating odour and public health risks associated with waste accumulation, this will also reduce related environmental impacts. The controlled anaerobic digestion process prevents the methane generated through decomposition of organic waste from entering the atmosphere. As methane is a potent greenhouse gas with a significantly higher global warming potential than carbon dioxide, capturing and utilizing this gas will contribute to climate change mitigation efforts. The biogas produced by the facility will be used to generate renewable electricity for supply to the national grid, reducing reliance on fossil-fuel-based electricity. In addition, the anaerobic digestion process produces a nutrient-rich organic fertilizer that can be used in agriculture as an alternative to synthetic fertilizers. This can support sustainable farming practices, improve soil quality, and promote the recycling of valuable nutrients. Construction and operation of the facility will create direct and indirect employment opportunities in waste collection, transport, plant operation, maintenance and administration. Local workers may benefit from skills development and training opportunities.

A.5. Summary of likely contributions of the project to Sustainable Development Goals (SDGs).

The project is designed to contribute to the following SDGs:



SDG 5: CEEI actively tries to attract female employees and gender wage equity will be ensured among all employees hired in the project.



SDG 7: The project will generate renewable (electrical) energy from organic waste.



SDG 8: The operation of the biogas plant drives economic development of the local communities and generates employment and professional development opportunities.



SDG 11: The project provides a sustainable waste management solution that will process the organic fraction of the urban waste (MSW).



SDG 12: The project installs sustainable waste management solutions that recycle organic waste to fertilizer and thereby close the nutrient cycle.



SDG 13: The project will reduce greenhouse gas emissions through diverting waste from landfills to reduce landfill gas emissions and generation of renewable energy that replaces fossil fuel-based energy.

A.6. Other relevant information to help stakeholders understand the project

See below selected slides from the presentation referring to the baseline scenario in the Philippines, the project technology overview and the certification process.

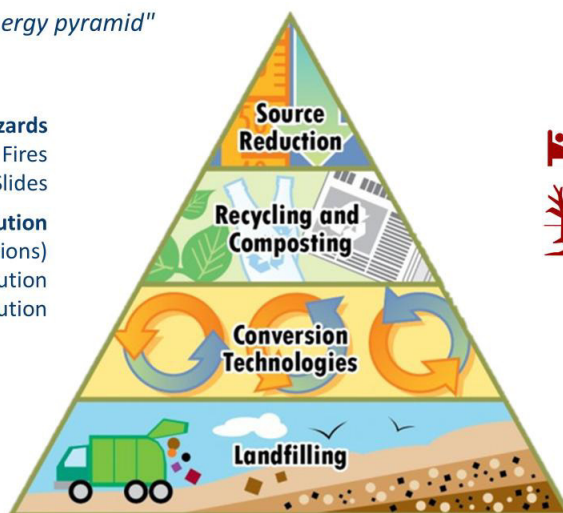
Waste Disposal: Risks and Negative Impacts



"waste management energy pyramid"

Physical Hazards
Landfill Fires
Landfill Slides

Environmental Pollution
Air Pollution (Landfill Gas Emissions)
Water Pollution
Soil Pollution



Harm to Human and Animal Health

Degradation of Environmental Quality

Waste Disposal: Risks and Negative Impacts



Fire at Talisay Landfill, 16/04/2024



(©: The Freeman)

Landfill Slide at Binaliw Landfill, 08/01/2026



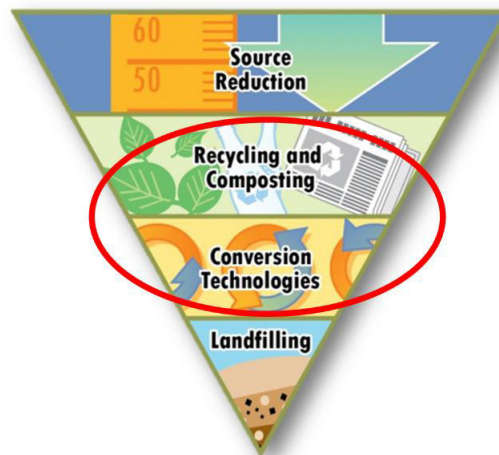
(©: NBC)

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Waste Management by FDR-IRRM: Paradigm Shift and Our Expertise



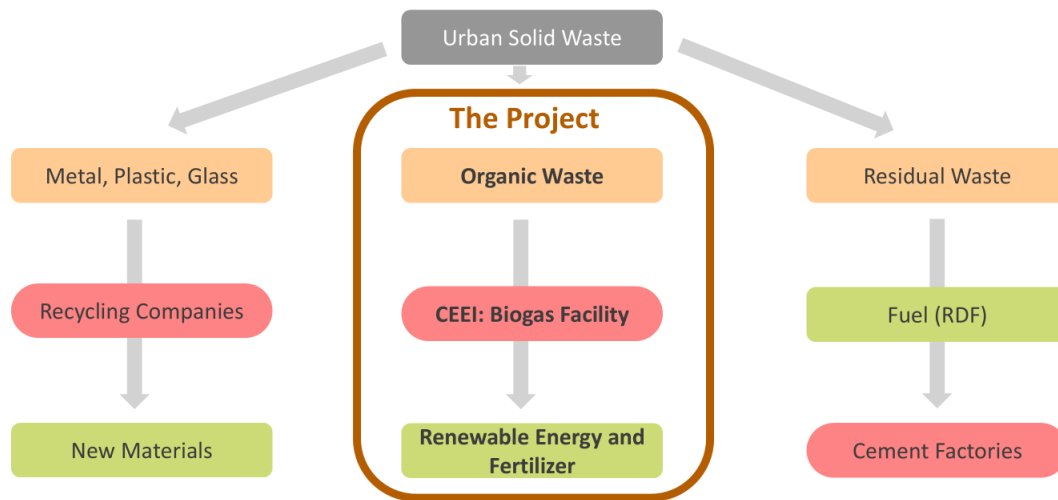
"new waste management energy pyramid"



Industrial approach.
High Capacity.
High Efficiency.
High Recovery.
High Landfill Diversion Rate.

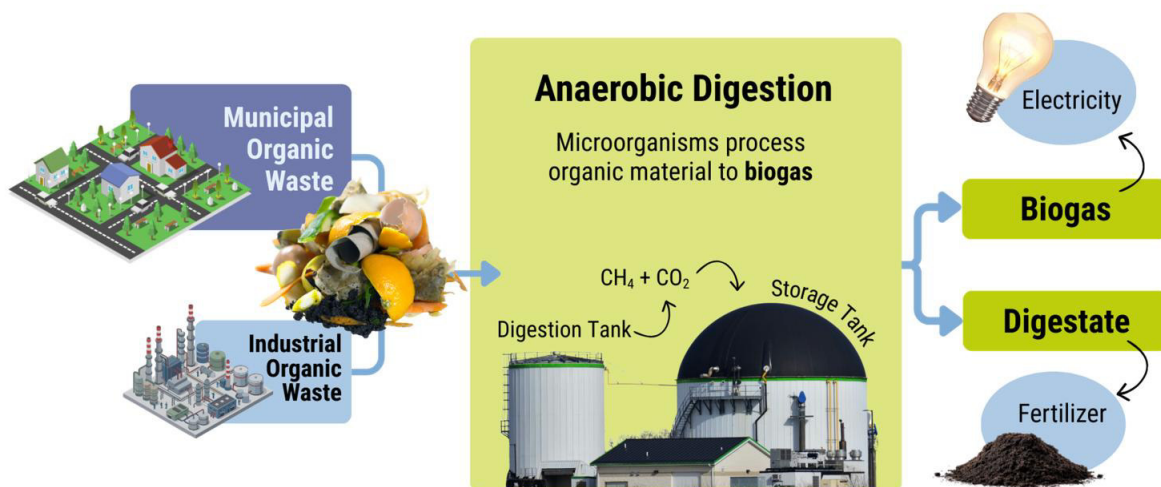
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Waste Management by FDR-IRRMI: Collection, Segregation, Utilization



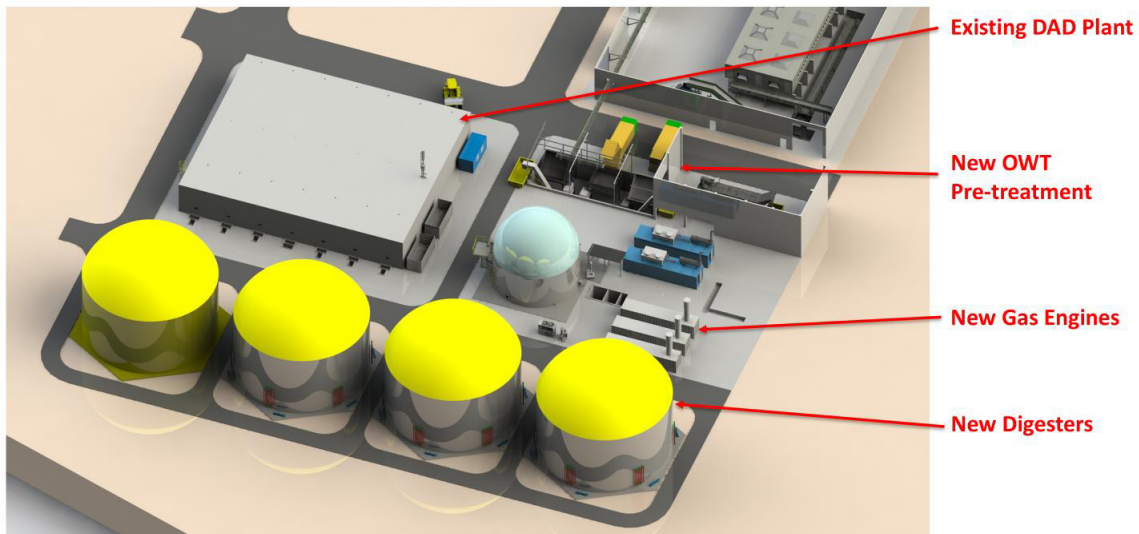
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The Technology: Anaerobic Digestion Generation of Renewable Energy and Fertilizer



25

The Technology: Anaerobic Digestion Generation of Renewable Energy and Fertilizer



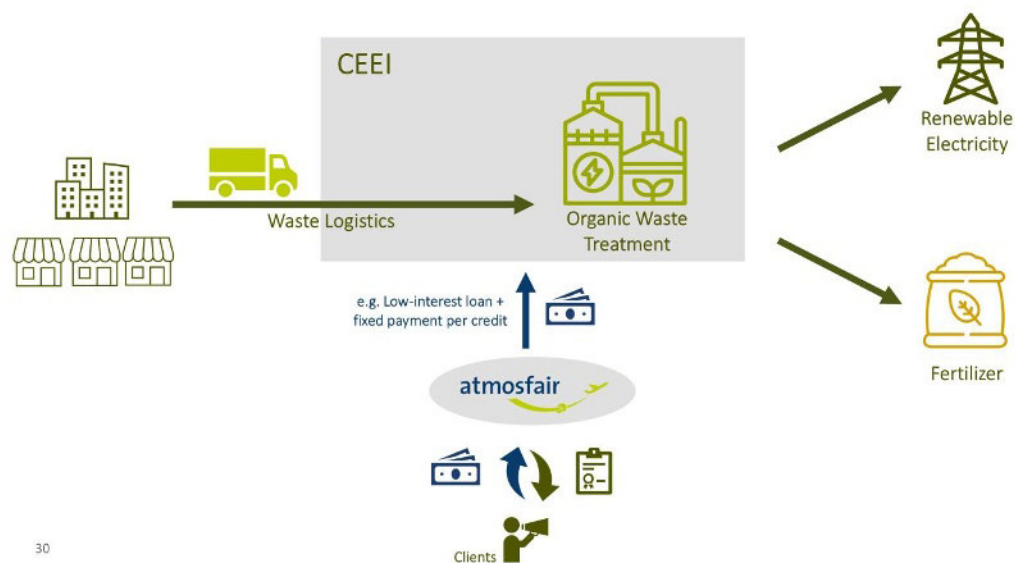
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The Project: Utilization of Organic Waste Generation of Renewable Energy and Fertilizer



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atmosfairs' Partnership with CEEI: How Carbon Finance Supports the Project



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SECTION.B. INVITATIONS MADE TO STAKEHOLDERS

B.1. Invitation tracking table

>>

Category Code	Stakeholder Type/Organisation (if relevant)	Name of invitee	Gender	Method of invitation	Date of invitation (>30 days before Meeting)
A	Purok 3 Ug-ug		M	Letter	2026-02-19
A	Purok 4 Riverside		F	Letter	2026-02-19
A	Fresh Cuts Cebu Corp			Letter	2026-02-17
A	Sugbu ACS FOOD Mgf.Corp			Letter	2026-02-17
A	Paseo Pestano Farm			Letter	2026-02-17
A	Chow fun Inc.			Letter	2026-02-17
A	Freemont Foods Inc.			Letter	2026-02-18
A	Daily Fresh Foods Inc.			Letter	2026-02-17
A	Hotel Dulce			Letter	2026-02-17
A	Asian Grains Corp.			Letter	2026-02-17

A	Provera Nutritional Solutions INC.			Letter	2026-02-17
A	Unacho Inc			Letter	2026-02-17
A	Therma Visayas Power Inc.			Letter	2026-02-17
A	Kepco SPC Power Plant			Letter	2026-02-17
A	Apo Cement Corp.			Letter	2026-02-17
A	Metro Retail Stores Group Inc.			Letter	2026-02-17
A	Youka Shopping Mart Inc.			Letter	2026-02-17
B	Millenium Ocean Star Corp			Letter	2026-02-17
B	Apo Land Quarry Corporation			Letter	2026-02-17
B	Purok 1 Grayrocks	F		Letter	2026-02-19
B	Purok 2A Grayrocks	F		Letter	2026-02-19
B	Purok 2B Grayrocks	F		Letter	2026-02-19
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	F		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	F		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	M		Letter	2026-02-18
C	City of Naga	F		Letter	2026-02-18
C	President, Liga ng mga Barangay	M		Letter	2026-02-18

C	President, SK Federation		M	Letter	2026-02-18
C	Office of the City Administrator		M	Letter	2026-02-18
C	City Disaster Risk Reduction & Management Officer		M	Letter	2026-02-18
C	Naga Peoples Market Administrator		M	Letter	2026-02-18
C	Information Technology Section Head		M	Letter	2026-02-18
C	Internal Audit Services Section Head		F	Letter	2026-02-18
C	Public Employment Services Office Section Head		M	Letter	2026-02-18
C	City Information & Community Relations Department (CIRCD)		F	Letter	2026-02-18
C	Office of the City Accountant		M	Letter	2026-02-18
C	Office of the City Budget Officer		F	Letter	2026-02-18
C	Office of the City General Services Officer		F	Letter	2026-02-18
C	Office of the City Health Officer		F	Letter	2026-02-18
C	Dental Clinic Section Head		F	Letter	2026-02-18
C	Sanitary Section Section Head		M	Letter	2026-02-18
C	VMCH - Infirmary		M	Letter	2026-02-18

C	Office of the City Population Development		F	Letter	2026-02-18
C	Office of the City Assessor		F	Letter	2026-02-18
C	Office of the City Engineer		F	Letter	2026-02-18
C	Office of the Building Officer		F	Letter	2026-02-18
C	Office of the City Agriculturist		F	Letter	2026-02-18
C	Office of the City Planning & Development Coordinator		M	Letter	2026-02-18
C	Office of the City Social Welfare & Development Officer		F	Letter	2026-02-18
C	Office of the City Treasurer		F	Letter	2026-02-18
C	Office of the City Veterinarian		M	Letter	2026-02-18
C	Office of the Sangguniang Panlungsod		M	Letter	2026-02-18
C	DILG		F	Letter	2026-02-18
C	Human Resource Division		M	Letter	2026-02-18
C	Office of the City Health Officer - Infirmary		M	Letter	2026-02-18
C	Procurement Management Division		F	Letter	2026-02-18
C	Office of the City Legal Officer		F	Letter	2026-02-18
C	Department of Public Services Office		M	Letter	2026-02-18

C	Office of the City Environment and Natural Resources		M	Letter	2026-02-18
C	Barangay Pangdan		M	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		M	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		M	Letter	2026-02-19
C	Barangay Pangdan		M	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Barangay Pangdan		F	Letter	2026-02-19
C	Municipality of Minglanilla		F	Letter	2026-02-19
C	City of Carcar		M	Letter	2026-02-19
D	Department of Energy		M	Email	2026-02-18
D	Department of Science & Technology		M	Email	2026-02-18
D	DENR-CCS		M	Email	2026-02-17
D	DOE		F	Email	2026-02-17
D	CCC		M	Email	2026-02-17
E	Mainit Farmers Association		F	Letter	2026-02-19
E	Lutac Farmers Associations		F	Letter	2026-02-19
E	Jaguimit Farmers Association		F	Letter	2026-02-19
E	Tagjaguimit Farmers Association		F	Letter	2026-02-19
E	German Philippine Chamber of Commerce		M	Email	2026-02-18

E	GIZ		F	Email	2026-02-18
E	JCI - Zugbuana		F	WhatsApp	2026-02-17
E	GGGI		M	Email	2026-02-23
F	Gold Standard			Email	2026-02-17
G	Global Offset Research		M	Email	2026-02-18
G	HIVOS		M	Email	2026-02-18
G	Redemption Research for Health and Educational Development Society		F	Email	2026-02-18
G	Climate Works Australia		F	Email	2026-02-18
G	myclimate		M	Email	2026-02-18
G	CAAP		M	Email	2026-02-18
G	NCMA India		M	Email	2026-02-18
G	CEDESOL		M	Email	2026-02-18
G	Lean Management Systems Promotion Society		M	Email	2026-02-18

B.1.1. Appropriateness of methods

The invitation letters were written in English with care being given to clear and accessible language. They provided an outline of the project, the purpose of the consultation and a preliminary meeting agenda. Invitations were distributed as letters to local residents, community groups and government authorities through in person delivery, while stakeholders within the category D-G were contacted by email, in accordance with their preferred means of communication. There was a strong turnout, particularly among local community members, indicating that the chosen communication methods were appropriate and effective in reaching the intended stakeholders. Most invitations were delivered by February 18, 2026, more than 30 days in advance of the consultation held on March 20, 2026, providing participants with sufficient time to plan their attendance and make necessary travel arrangements.

B.1.2. Gender Sensitivity

Invitations were drafted using gender-neutral language to promote inclusivity and ensure that all stakeholders felt welcome to participate. They also explicitly encouraged female participation in the stakeholder consultation, stating the project's commitment to gender-equality. At the consultation, there was a high level of attendance and active participation by women from the local community and government demonstrating the effectiveness of these measures in supporting inclusive stakeholder engagement.

B.1.3. Evidence proving invites took place as stated

Exemplary invitations sent via email:

Julia Beerhues

Von: Julia Beerhues
Gesendet: Mittwoch, 18. Februar 2026 13:31
An: [REDACTED]
Cc: Paul Revalde; jon; Jess Dicdiquin
Betreff: Invitation to the Local Stakeholder Consultation of a Waste-to-Energy Project, City of Naga, Cebu
Anlagen: LSC_Invitation_[REDACTED].pdf

Dear Ms. Ma. [REDACTED]

We are looking forward to implementing the project "Waste to Energy and Fertilizer in Naga", an initiative of the Filipino-based company Cebu Eco-Anaerobic Energy Inc. (CEEI), a sister company of FDR-IRRMI, in partnership with atmosfair gGmbH.

The project will install and operate a biogas plant that is processing the organic fraction of the municipal solid waste and generating renewable energy and organic fertilizer.

In order to involve all stakeholders, discuss the environmental, social and economic aspects of the project and to establish a permanent feedback mechanism, we are pleased to invite you to the Local Stakeholder Consultation.

Date: 20th March 2026

Time: 8.00 a.m.

Venue: Vision and Leadership (VAL) Hall, City of Naga, Cebu

Please find the details and a project description in the invitation letter attached. A response by 10th of March helps us to organize the event.

Best regards,

Dr. Julia Beerhues

Climate Project Manager



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Fon +49 30 1208480-68 - Fax +49 30 1208480-29
beerhues@atmosfair.de - www.atmosfair.de

Julia Beerhues

Von: Julia Beerhues
Gesendet: Dienstag, 17. Februar 2026 19:02
An: [REDACTED]
Cc: Paul Revalde; jon; Jess Dicdiquin
Betreff: Invitation to the Local Stakeholder Consultation of a Waste-to-Energy Project, City of Naga, Cebu
Anlagen: LSC_Invitation_[REDACTED].pdf

Dear [REDACTED]

A year ago, together with our project partner FDR-IRRMI, we had the honor to present the biogas project of their sister company Cebu Eco-Anaerobic Energy Inc. (CEEI) in partnership with atmosfair, to you and your team.

Now we happily announce that we are reaching a milestone: The local stakeholder consultation for the project "Waste to Energy and Fertilizer in Naga" will take place at the **Vision and Leadership (VAL) Hall, City of Naga, on 20/03/2026 from 8:00 a.m..**

There we will inform you about the ongoing project activities and the next steps to discuss those and to receive feedback.

Please find the details and a description of the project in the invitation letter attached.

Your presence (or that of your representative) would be highly appreciated, as your active participation will contribute to the success of this meeting.

If you are unable to attend, we would appreciate receiving your comments by email.

Best regards,

Julia

Dr. Julia Beerhues

Climate Project Manager



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beerhues@atmosfair.de - www.atmosfair.de

Julia Beerhues

Von: Julia Beerhues
Gesendet: Mittwoch, 18. Februar 2026 10:27
An: [REDACTED]
Cc: Paul Revalde; jon; Jess Didiquin
Betreff: Einladung Local Stakeholder Consultation in Naga, Cebu
Anlagen: LSC_Invitation_[REDACTED].pdf

Hi [REDACTED]

Ich hoffe, es geht dir gut. Wie schon angekündigt, werden wir im März/April zusammen mit unseren Projektpartner Infoveranstaltungen durchführen, um die beiden Biogas-Projekte auf den Philippinen vorzustellen.

Anbei sende ich dir die Einladung zur Veranstaltung für das Biogas Projekt von Cebu Eco-Anaerobic Energy Inc. (CEEI), der neugegründeten Schwesterfirma von FDR, in Naga bei Cebu City. Das Event wird am **20.03.2026 ab 8:00 Uhr in der Vision and Leadership (VAL) Hall, City of Naga** stattfinden. Falls du oder einer deiner Kollegen teilnehmen möchtest, würden wir uns sehr darüber freuen. Eine Rückmeldung bis zum 10.03.2026 hilft uns bei der Planung.

Eine Einladung für die Veranstaltung, um das zweite Biogasprojekt vorzustellen, wird bald folgen. Diese wird vermutlich Anfang April stattfinden.

Beste Grüße,

Julia

Dr. Julia Beerhues
Climate Project Manager



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beerhues@atmosfair.de - www.atmosfair.de

Acknowledgement Receipt of Invitation Letters for Local Stakeholder Consultation

Letter for	Office	Date Received	Received by	Signature
	City Mayor	2/18/26		
	City Vice Mayor			
	SP Member			
	SP Majority Floor Leader			
	SP Member			
	SP Member	2/18/26		
	SP Member			
	SP Member			
	SP Member			
	SP Member			
	President, Liga ng mga Barangay			
	President, SK Federation			
	Office of the City Administrator	2/18/26		
	City Disaster Risk Reduction & Management Officer	2/18/26		
	Naga Peoples Market Administrator	2/18/26		
	Information Technology Section Head	2/18/26		
	Internal Audit Services Section Head	2/18/26		
	Public Employment Services Office Section Head	2/18/26		
	City Information & Community Relations Department (CIRCD)	2/18/26		
	Office of the City Accountant	2/18/26		
	Office of the City Budget Officer	2/18/26		
	Office of the City General Services Officer	2/18/26		

Office of the City Health Officer	2/18/26
Dental Clinic Section Head	2/18/26
Sanitary Section Section Head	2/18/26
VMCH - Infirmary	2/18/26
Office of the City Population Development	2/18/26
Office of the City Assessor	2/18/26
Office of the City Engineer	2/18/26
Office of the Building Officer	2/18/26
Office of the City Agriculturist	2/18/26
Office of the City Planning & Development Coordinator	2/18/26
Office of the City Social Welfare & Development Officer	2/18/2026
Office of the City Treasurer	2/18/2026
Office of the City Veterinarian	2/18/2026
Office of the Sangguniang Panlungsod	2/18/26
DILG	2/18/26
Human Resource Division	
Office of the City Health Officer - Infirmary	7/18/26
Procurement Management Division	2/18/26
Office of the City Legal Officer	2/18/26
Office of the BPLO	
Department of Public Services Office	2/18/26
Office of the City Environemtn and Natural Resources	2/18/26
Minglamilla	2/18/26
CarCor	2/18/26

Acknowledgement Receipt of Invitation Letters for Local Stakeholder Consultation

Letter for	Date Received	Received by	Signature
	2/17/26		
	2/17/26		
	2/13/26		
	2/17/26		
	2/17/26		
	2/18/26		
	2/17/26		
	2/17/26		
	2/17/26		
	2/17/26		
	2/17/26		
	2/17/26		
	2/17/26		
	2/17/26		

Acknowledgement Receipt of Invitation Letters for Local Stakeholder Consultation

Letter for	Date Received	Received by	Signature
	02-19-26		
	02-19-26		
	02-19-26		

Acknowledgement Receipt of Invitation Letters for Local Stakeholder Consultation

Letter for	Date Received	Received by	Signature
	2-19-26		
	2-19-26		
	2-19-26		
	2/19/26		
	2-19-26		
	2/19/26		
	2/19/26		
	2/19/26		

B.1.4. Sample content of invites (for each method above)

Sample content of the invitation provided via email (as attachment) or in person.:



Cebu Eco-Anaerobic Energy Inc. (CEEI)
Talisay City
Cebu
Philippines



atmosfair gGmbH
Harzer Str. 39
12059 Berlin
Germany

Talisay City and Berlin, 16/02/2026

Invitation to the Local Stakeholder Consultation

Dear Madam/Sir,

The project "Waste to Energy and Fertilizer in Naga" is an initiative of Filipino-based company Cebu Eco-Anaerobic Energy Inc. (CEEI), in partnership with atmosfair gGmbH. The project will install and operate a biogas plant that is processing the organic fraction of the municipal solid waste and generating renewable energy and organic fertilizer. The project will be registered under the Gold Standard and will contribute to the sustainable development of local communities, particularly to Sustainable Development Goals (SDGs) 5, 7, 8 and 12.

The project initiators are delighted to invite you to the Local Stakeholder Consultation to inform you about the ongoing project activities and the next steps. The purpose of the meeting is to discuss potential environmental, social, and economic impacts of the project with local stakeholders and to establish an ongoing mechanism for feedback.

The meeting will be held on Friday, 20th March 2026 at 8:00 am at the Vision and Leadership (VAL) Hall, City of Naga, Cebu.

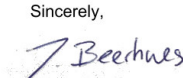
The preliminary agenda of the meeting can be found below.

08:00 – 09:00	Registration
09:00 – 09:15	Welcome and introduction
09:15 – 09:40	Presentation of the project
09:40 – 10:00	Clarification of questions about the project
10:00 – 10:30	Sustainable Development impacts
10:30 – 10:45	Break
10:45 – 11:45	Safeguarding principles and grievance mechanisms
11:45 – 12:00	Closing and meeting evaluation
12:00 – 13:00	Lunch

Your presence (or that of your representative) would be highly appreciated, as your active participation will contribute to the success of this meeting. The project strongly encourages gender equality. If and where possible, we would appreciate female participation in the stakeholder consultation session. Please inform us through email or text whether you will be attending or not by 10th March to help us organize the logistics.

If you are unable to attend, we would appreciate to receive your comments by email.
Our contact details are provided below.

Sincerely,


Julia Beerhues
Project Manager
atmosfair


Fulgencio D. Revalde
President
Cebu Eco-Anaerobic Energy Inc

Contact details

atmosfair gGmbH Dr. Julia Beerhues Email: beerhues@atmosfair.de Phone: +49 30 120848068 (WhatsApp)	CEEI Fulgencio D. Revalde Email: sergiofulge.revalde@fdrcon.com Phone: +639173146445
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Key information on the project Waste to Energy and Fertilizer in Naga

The main aim of the project "Waste to Energy and Fertilizer in Naga" is to process unused organic waste streams into renewable energy and organic fertiliser through processing it in a biogas plant. This process not only generates electricity and fertilizer but also prevents the waste from going to landfill, where decomposition under anaerobic conditions leads to the emission of methane, a greenhouse gas 27 more potent than CO₂. The most important sources of organic waste materials processed in this project is the organic fraction of household waste combined with industrial organic waste.

CEEI will establish the biogas plant where under controlled, air free conditions the organic material is processed to biogas, which is utilized to generate renewable energy. The electrical energy will be fed into the national power transmission grid providing households with renewable electrical power. The residual organic matter is processed to organic fertilizer. This will be distributed to farmers across Cebu, helping improve the productivity and sustainability of local agriculture. The operation of the biogas facility (including the collection logistics) will create jobs for members of the local communities.

The project activities shall be supported by carbon finance for the reduction of greenhouse gases. For this purpose, the project is seeking certification under the Gold Standard. The Gold Standard is one of the highest available standards for climate change mitigation projects, following strict social and environmental criteria. The Local Stakeholder Consultation is an essential part of the project registration process.

Project Implementation

The project is led by CEEI, a local company based in the Visayas region. Its sister company, FDR-IRRMI, already operates the municipal waste treatment facility in Naga City, Cebu. This facility is expanding to process around 500 tons of municipal solid waste daily from various towns (LGUs), separating recyclable materials and converting non-recyclable waste into industrial fuel.

The organic portion of the waste is sent to CEEI. A small biogas plant has been installed, to produce power for the waste treatment facility itself. The new, larger biogas plant will be capable of processing up to 200 tons of organic waste per day, generating approximately 100,000 kilowatt-hours of electricity daily—enough to power around 15,000 households.

Tentative Implementation Plan

2026	Construction of the biogas plant
2028	Full capacity operation (200 t organic waste/day)

Social, economic and environmental impacts

Besides reducing GHG emission in line with the UN's Sustainable Development Goal (SDG) number 13, the project will also contribute to the following SDGs:

	SDG 5: CEEI actively tries to attract female employees and gender wage equity will be ensured among all employees hired in the project.
	SDG 7: The project will generate renewable (electrical) energy from organic waste.
	SDG 8: The operation of the biogas plant drives economic development of the local communities and generates employment and professional development opportunities.
	SDG 12: The project installs sustainable waste management solutions that recycle organic waste and thereby close the nutrient cycle.

B.1.5. Description of other means and methods to provide feedback for those who were not able to join the consultation meeting

Feedback was encouraged through the invitations and contact information of CEEI and atmosphere was provided as shown in B.1.4..

SECTION.C. REPORT OF THE CONSULTATION PROCESS

C.1. Date of Meeting(s)

March 20, 2026

C.1.1. Justification of why consultation took place after the project start date (retroactive projects only)

N/A

C.1.2. List of participants

Date and Time: March 20, 2026	Location: Vision and Leadership (VAL) Hall, City of Naga, Cebu
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Category Code	Name of participant, job / position in the community	Gender	Contact Details	Organisation (if relevant)	Signature
A		M		Fresh Cuts Cebu Corp	See appendix
A		M		Daily Fresh Food Inc.	see appendix
A		M		Kepco SPC Power Plant	see appendix
A		F		Kepco SPC Power Plant	see appendix
A		F		Rizal Commercial Banking Corporation (RCBC)	see appendix
A		not specified		Development Bank of the Philippines (DBP)	see appendix

A		M		Development Bank of the Phillippines (DBP)	see appendix
A		not specified		Cebu Province	see appendix
A		not specified		Cebu Province	see appendix
A		not specified		Purok	see appendix
A		not specified		Purok	see appendix
B		not specified		Grayrocks	see appendix
B		not specified		Grayrocks	see appendix
B		not specified		Grayrocks	see appendix
B		F		P-2A	see appendix
B		M			see appendix
B		M		Purok 2	see appendix
B		F		Purok 1	see appendix
B		F			see appendix
B		F			see appendix
B		F		P-4	see appendix
B		M		P-4	see appendix
B		F		P-2A	see appendix
B		F		P-2A	see appendix
B		F		P-2A	see appendix
B		F		P2	see appendix
B		M		P2	see appendix
B		M		2	see appendix
B		M		P-2	see appendix

B		F		P-2	see appendix
B		F		P-2B	see appendix
B		F		Purok - 1 Grayrocks	see appendix
B		F		Purok - 1 Grayrocks	see appendix
B		F		Porak 1 Grayrocks	see appendix
B		F		Purok 2B Grayrocks	see appendix
B		M		Purok 2B Grayrocks	see appendix
B		F			see appendix
B		M		Purok 2	see appendix
A,E		F		Jaguimit Farmers Association	see appendix
B		M		Purok 2B	see appendix
B		F			see appendix
B		F		Purok 2B	see appendix
B		F			see appendix
B		M			see appendix
B		M			see appendix
B		F			see appendix
B		F		P2B	see appendix
B		F		2B	see appendix
B		F		2B	see appendix
B		F		Purok 3	see appendix
B		F		Purok 3	see appendix
B		F		Purok 2B	see appendix
B		F		P1 Grayrocks	see appendix
B		F		P2 Grayrocks	see appendix
B		F		2A	see appendix

B		F		Purok 3	see appendix
B		M			see appendix
B		F		Purok 2 A	see appendix
B		F		Purok 2A	see appendix
B		F		Purok 2A	see appendix
B		F		Purok 2A	see appendix
A		not specified		Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
A		not specified		Mainit Farmer Association	see appendix
C		F		Bray Pangdan	see appendix
C		F		Bray Pangdan	see appendix
C		M			see appendix
C		F		Bray Pangdan	see appendix
C		F		Pocy	see appendix

C		F		Bray Pangdan	see appendix
A,C		F		Pangan	see appendix
C		F			see appendix
C		F			see appendix
C		not specified		Fouxberlo	see appendix
C		F		Office of the BPLO	see appendix
C		F		Office of the BPLO	see appendix
C		F		Office of the City Environment & Natural Resources	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A, E		F		Mainit Farmer Association	see appendix
A		not specified		Tagga Farmer	see appendix
A		not specified		Grayrocks	see appendix
A		F		RCBC	see appendix

A		not specified		e-onro paga	see appendix
D		not specified		Environmental Management Bureau (EMB)	see appendix
D		M		Department of Environmental & Natural Resources (DENR)	see appendix
D		not specified		EMB VII	see appendix
A		M		DOE - Visayas Field Office	see appendix
A		M		Doe-Visayas Field Office	see appendix
A		M		DOST 7	see appendix
A		F		DOST 7	see appendix
A		M		DOST 7	see appendix
A		M		DENRCCS	see appendix
A		F		DOE	see appendix
A		F		DOST 7	see appendix
A		F			see appendix

C.1.3. Pictures from the physical meeting(s) (best practice)

The physical meeting of the Local Stakeholder Consultation took place at the city hall of the City of Naga.



Registration of the Participants before the event.



Attendees of the event.



Presentation of the project.



Open forum for questions and remarks.



Group picture of the attendees and the organizers.

C.2. Minutes of physical meeting(s)

The physical meeting of the Local Stakeholder Consultation (LSC) for the Waste-to-Energy and Fertilizer Project was conducted on 20 March 2026 in the city hall of the City of Naga, Cebu, Philippines.

Registration commenced at 7:30 AM and concluded at 9:50 AM.

The program started with the national anthem of the Philippines, the anthem of Cebu Island, the anthem of the City of Naga and an opening prayer.

Atty. Jessica Banzon-Natad, who served as host of the event, commenced the program at 9:56 AM with an opening acknowledgement. This was followed by welcome remarks from Hon. Clint Isidro A. Chiong, City Councilor of the City of Naga, who welcomed the participants and emphasized the importance of stakeholder engagement in ensuring the successful implementation of sustainable development initiatives within the City of Naga.

The project presentation was delivered by Engr. Jon Carlos M. Revalde and Dr. Julia Beerhues. The presentation slides were in English. The information of the presentation was verbally translated to Cebuano by Engr. J. Revalde.

Engr. J. Revalde introduced Cebu Eco-Anaerobic Energy Inc. (CEEI), who owns and will operate the project, a biogas plant producing fertilizer and power from the organic fraction of the municipal solid waste (MSW). The company is led by him and Engr. Fulgencio "Paul" D. Revalde. The mission of the company is sustainable solid waste management through circular economy. CEEI is a subsidiary of the FDR Group, which has more than 20 years of combined experience in the broad fields of building and construction. The sister company of CEEI, FDR-IRRMI, is a waste treatment company since 2008. FDR-IRRMI operates a waste treatment plant in the City of Naga, Cebu. They collect the MSW and treat it to gain the recyclables and produce refuse derived fuel (RDF). In the future, the organic fraction of that waste will be processed by the project through CEEI at a facility adjacent to the waste treatment plant.

Meanwhile, Ms. Beerhues introduced atmosfair. atmosfair is a German nonprofit organization implementing projects that reduce greenhouse gas (GHG) emissions, including solar energy, energy efficiency, and biomass utilization initiatives for 20 years. atmosfair is co-founder of the project and is responsible for the certification of the emission reductions under Gold Standard. With certified emission reductions clients of atmosfair can offset their hard to abate GHG emissions.

The objectives of the consultation were then presented. Clear and transparent information sharing and the feedback mechanisms were to be covered. Participants were encouraged to actively engage in the discussion, ensuring that their views and feedback could help inform project design, potential modifications, and decisions throughout project implementation.

Engr. J. Revalde started the technical project presentation by giving a brief overview of the current waste situation in the Philippines. He introduced the current “waste management energy pyramid” with a low share of recycling and waste treatment and utilization and landfilling being the base as the most applied waste management solution (see A.6).

Landfilling, especially if done improperly, poses harm and risks to lives and environment. A fire in the close by landfill of Talisay in 2024 and a landfill slide at the close landfill of Binaliw in 2026 are examples of tragic incidents at landfills in the region. A “new waste management energy pyramid” was proposed by him striving to an inversion of the proportion of the applied methods to treat the waste.

To provide context for the project, he further introduced the current waste management through FDR-IRRMI, which is based on collection of the waste, segregation and utilization. Since the facility is expanding, increased capacity in organic waste treatment is needed. This will be covered by CEEI through the introduced project.

The applied technology of the project is anaerobic digestion. The organic fraction of the municipal solid waste and a smaller share of industrial organic waste will be pre-treated and processed in digestion tanks. Biogas is produced, which consist mainly of methane and carbon dioxide. This will be stored and subsequently utilized to generate electricity. The residual organic matter, the digestate, will be processed to fertilizer. That way, anaerobic digestion contributes to closing the nutrient cycle.

A video showing the organic waste treatment in a similar plant located in Czech Republic was presented. Furthermore, the plant design was shown with a pre-treatment area, four digesters and gas engines adjacent to the facility of FDR-IRRMI.

The proposed biogas plant is designed to process approximately 200 tons of organic waste per day, generating an estimated 100 MWh of renewable energy daily and producing approximately 92.7 tons of organic fertilizer per day. The project is expected to provide sufficient electricity to serve approximately 15,000 households.

Ms. Beerhues further discussed the certification of the project. She explained that the project will be certified under the Gold Standard, a globally recognized standard for verifying greenhouse gas emission reductions. Emission reductions will come from avoiding methane

emissions on landfills and producing renewable energy that replaces fossil fuel sources such as coal and diesel. The number of reduced emissions will be calculated, monitored, and independently verified by auditors, ensuring strict compliance and transparency.

Following the presentation, an open forum was conducted from 10:46 AM to 12:05 PM to provide stakeholders with an opportunity to raise questions, seek clarification, and express concerns regarding the project. The discussion was partly conducted in Cebuano and English, with translations provided by Mr. J. Revalde. Active participation among women and men was observed throughout the session, demonstrating strong stakeholder interest and engagement. Questions and comments raised by participants were addressed by the project proponents, Dir. Reinhard Goeschl, leading expert in waste management, and Mr. Stephen Peters, retired senior energy specialist at the Asian Development Bank, who provided additional information on project design, implementation, environmental safeguards, and anticipated community benefits. Due to the proximity of the biogas project to the existing integrated waste treatment plant, various requests and concerns of the stakeholders were raised that related to the waste treatment facility and not the biogas plant itself. It has been shown that many current challenges of that facility will be solved or drastically enhanced due to the biogas project (see table in C.2). Even though those posts do not directly concern the project, they have been integrated into this report for transparency reasons and to show, how those issues will be addressed by CEEI in the introduced project and by FDR-IRRMI, the sister company of CEEI. The questions and comments received, along with the corresponding responses, can be found in Section C.2.

After the open forum, it was explained how the project is designed to contribute to the Sustainable Development Goals (SDGs). The SDGs were created by the United Nations to act as a global checklist, showing what countries and organizations should work on to reach a better life for everyone by 2030. The SDGs that will be covered by the project are SDG5: Gender Equality, SDG 7: Affordable and Clean Energy, SDG 8: Decent Work and Growth, SDG 11: Sustainable Cities and Communities, SDG 12: Responsible Consumption and Production and SDG 13: Climate action. It was emphasized that those project impacts will be monitored and independently verified, ensuring that actual project impacts align with sustainability claims.

Stakeholders were encouraged to continue sharing their concerns, suggestions, and expectations throughout the project lifecycle. The project team emphasized that all feedback received during the consultation would be documented and considered during project planning and implementation. A formal grievance mechanism was also presented, providing stakeholders with multiple channels for submitting concerns or complaints, including in-person consultations, telephone communication, email correspondence, and written submissions. The mechanism was designed to ensure transparency, accessibility, timely resolution of concerns, and cost-free participation for all stakeholders.

The consultation concluded with closing remarks delivered by Engr. Fulgencio “Paul” D. Revalde, who thanked all participants for their attendance, engagement, and valuable contributions to the consultation process. Evaluation forms were distributed to gather participant feedback on the event and the consultation process. The meeting was formally adjourned at 12:25 PM following the completion of all agenda items and the collection of stakeholder feedback.

C.2.1. Minutes of other consultations

N/A

C.3. Assessment of comments from all consultations above

Due to the proximity of the proposed biogas plant to the existing integrated waste treatment facility, many comments, concerns, and requests raised during stakeholder consultations related to the existing waste management operations rather than to the biogas project itself. Although these issues do not directly pertain to the biogas project, they have been included in this report in the interest of transparency and to illustrate how they will be addressed through measures implemented by CEEI under the proposed project, as well as by FDR-IRRMI, CEEI's sister company and operator of the existing facility.

The consultation process demonstrated that several of the challenges currently associated with the waste treatment facility are expected to be resolved or significantly reduced through the implementation of the proposed biogas project.

Gender of Stakeholder	Stakeholder comment	Was comment considered (Yes/ No)?	Explanation/ Justification (Why? How?)
Male	A representative of the Department of Energy (DOE) Visayas inquired about the amount of capacity being supplied to the grid through the project.	Yes	The project is expected to generate renewable energy with an installed capacity of approximately 4.4–4.5 MW, which is intended for export to the power grid.
Male	A representative of the Climate Change Service of the Department of Environment and Natural Resources (DENR) was	No	The existing waste treatment facility of FDR-IRRMI is recognized as Southeast Asia's first fully functional integrated solid waste management facility based on a zero-waste, no-

	asking about the success stories and challenges/difficulties of FDR-IRRMI within the several years of operation. He further asked how these experiences and lessons learned would be applied to the planned biogas project. He also wished to know whether the technology shown in the previous presentation video was identical to or comparable with the one proposed in the project. The representative also inquired about the expected annual volume of carbon credits to be generated by the project, the duration of the carbon crediting period, and the significance of obtaining a Letter of Authorization from the Philippine government in relation to investment recovery. Additionally, the representative asked about the tangible benefits that local communities can expect to receive from the project.		landfill approach. Since its establishment, the facility treated MSW (as of 2025, 600,000 t) and has successfully recovered valuable resources through the production and sale of refuse-derived fuel (RDF, 200,000 t produced), the production of organic fertilizer, and the recovery of recyclable materials (25,000 t recovered). Over the years of operation, several challenges have been encountered, including significant damage caused by Typhoon Odette in 2021 and the need to progressively upgrade and replace machinery until a reliable and efficient operational setup was achieved. The planned facility of CEEI incorporates these lessons learned through the selection of proven equipment from established European technology providers. In addition, operational experience from the previous smaller-scale biogas plant has led to the adoption of wet anaerobic digestion technology in place of dry anaerobic digestion, as the former offers higher process efficiency and a greater degree of automation. The technology presented during the consultation is the same technology proposed for implementation under the project. The project is expected to achieve approximately 40,000 tonnes of CO₂e emission reductions annually and is planned to be certified under the Gold Standard over a 15-year crediting period.
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			Government authorization and the application of corresponding adjustments (CAs) are important for ensuring the credibility and integrity of carbon credits. Authorization confirms that the host government has officially approved the project and the international transfer of its emission reductions. A corresponding adjustment additionally prevents double counting by ensuring that the host country does not claim the same emission reductions toward its own climate targets. As a result, CA-backed credits are generally regarded as higher-integrity credits and are increasingly sought after by atmosfair's clients, with stringent climate commitments and reporting requirements, who offset their hard to abate emissions with atmosfair.
Male	A representative from the Cebu Provincial Government asked whether the proposed technology is capable of automatically segregating different types of waste, such as cans, plastics, and bottles, from mixed waste streams.	Yes	The biogas facility itself does not perform complete waste segregation. Recyclable materials will continue to be separated from the waste stream at the existing waste treatment facility. Subsequently, an automated sorting process will separate organic material from residual waste before it is sent to the biogas facility. This separation includes the production of a clean RDF which goes back to the MRF. Final automated sorting steps will then be undertaken to ensure the purity of the organic feedstock, which is important for biogas production. The remaining reject is clean with low organic content represented by a LHV of <3.000 kJ/kg. This reject has no organic reaction and

			gas or odour emissions anymore after deposition in a landfill.
Male	A participant from the provincial government stated that addressing waste management requires collective commitment and cooperation from all stakeholders. He suggested that LGUs should strictly implement a “No Segregation, No Collection” policy to encourage proper waste segregation at source.	Yes	The project developers acknowledge the recommendation and are in support of initiatives that promote proper waste segregation.
?	A resident expressed concerns regarding security around the facility area and inquired about the safety of the equipment and technology to be used in the project.	Yes	A plan for appropriate security measures at the facility grounds is being considered. The CEEI team has nearly ten years of experience in waste treatment operations, and its engineers have received specialized training on the technology abroad. Biogas generation and facility operations will be monitored locally and supported through remote monitoring by experts in Europe, where approximately 90% of the technology originates.
Female	While acknowledging the benefits of the project, a resident would like to understand how issues related to air pollution from waste management activities will be addressed. The resident also inquired whether measures can be implemented to eliminate or reduce unpleasant odours in	Yes	The concerns have been noted. The biogas project itself will inherently improve the current situation significantly. Currently, smell and emission are induced mainly by organic waste that cannot be processed. The main reason for accumulation of this waste is, that facilities of the currently operating plant have been damaged during typhoon Odette. In the project, the

	the vicinity of the company's operations.		organic fraction of the waste will be processed in a closed system leading to no odour and no emission of the produced biogas to the atmosphere. Conveyor belts will transport the organic waste directly from the segregation unit to the organic waste treatment plant, which further assures clean and emission-free processing.
Female	A resident claimed that odours and emissions associated with waste management activities have led to tuberculosis. The resident also claimed that water pollution linked to the company's operations has caused sickness among residents. Furthermore, the resident expressed concern that airborne bacteria may pose health risks. Additionally, the resident stated that a previously promised medical mission has not yet been conducted.	Yes	The importance of protecting public health is recognized and the concerns related to odours, emissions, water quality, and disease risks are taken seriously. As described above, the biogas plant will be a closed system, not allowing emissions (gases, effluents) into the environment. A wastewater treatment system will be part of the plant. In the project plant, organic waste, that currently cannot be processed, will be processed there, which will lead to an improved situation regarding the smell. Regarding the situation within the currently operating waste treatment plant, which is not part of the project: The company is not aware of any evidence establishing a direct link between the facility's operations and cases of tuberculosis or other illnesses in the community. Tuberculosis is an infectious disease caused by bacteria that is primarily transmitted from person to person. Nevertheless, the concerns raised by residents will be documented and reviewed in a community health and safety plan, that will be established for the project and the currently operating waste

			treatment plant. The comment regarding the previously promised medical mission has been noted. FDR-IRRMI will review the status of this commitment and communicate with community representatives regarding any planned health-related outreach activities.
Female	While acknowledging the benefits of the biogas, particularly the electricity generated by the project, a resident expressed concern about the persistent foul odour in the area, which they attributed to waste management activities. The resident suggested implementing stricter waste segregation practices, particularly the separation of biodegradable and non-biodegradable waste, to help reduce odours and improve waste handling. The resident further suggested that waste collection should not proceed when garbage has not been properly segregated.		The concerns regarding the odour emitted by the currently operating waste treatment plant have been noted (response see previous entries). Proper segregation at source can contribute to improved waste management and reduced odour generation. While waste segregation enforcement is primarily the responsibility of local authorities, the Project Proponents will continue to support initiatives that promote improved waste management practices.
Male	A resident emphasized the importance of understanding how the community can contribute to environmental protection and learning more about the benefits that the company's technology may offer. The	Yes	The Project Proponent appreciates these comments and agrees that community awareness, open dialogue, and cooperation are important for achieving positive environmental outcomes. The Project Proponent remains committed to providing information on the project and its

	resident encouraged community members to remain open to information provided by the company and technical experts, to avoid allowing personal frustrations to influence discussions, and to exercise patience as project improvements may require time and financial investment to implement.		benefits, engaging with stakeholders, and implementing improvements in a transparent and responsible manner.
Male	A resident expressed concern that the hauling and mixing of waste contributes to the generation of unpleasant odors in the surrounding area.	Yes	The concern regarding odours associated with waste hauling and processing activities of the currently active waste treatment plant is acknowledged. Please refer to the responses provided above.
Female	A resident suggested establishing separate collection schedules for biodegradable and non-biodegradable waste and recommended the provision of garbage bins in every barangay to improve waste management practices. The resident expressed opposition to the use of landfills and noted that waste management remains a persistent challenge for the community. The resident further claimed that no public hearing was conducted prior to the construction of the company's facility and	Yes	Please refer to the response provided above regarding the suggested waste segregation. It can be noted that the operating waste treatment facility is built to treat non-segregated waste. The segregation happens on site through various, state of the art machinery, and the organic fraction will be provided to the project, the biogas plant. As explained in the presentation, the combination of the existing facility with the biogas plant will lead to close to full recycling and recovery of the collected waste. That way, landfilling is avoided. The concerns regarding historical consultation processes for the operating waste treatment plant have been noted. The current consultation

	stated that ordinary community members continue to bear the impacts of waste-related issues. Additionally, the resident expressed the perception that economic benefits derived from waste management activities primarily accrue to the company, while community members receive limited benefits.		forms part of the stakeholder engagement process for the proposed project, the biogas plant. An integrated resource recovery facility with an attached biogas plant is a complex and capital-intensive undertaking compared to landfilling practices currently used in the region. The project will provide environmentally sound, odour free treatment of organic waste while generating renewable energy and organic fertilizer, thereby contributing to improved waste management and sustainable development in the community.
Male	A barangay councilor expressed concern regarding the absence of adequate roofing in certain areas of the operating waste treatment plant. He requested the establishment of a memorandum of agreement specifying that the facility should only accept waste originating from Naga and not from other local government units (LGUs). The resident further suggested that the Mayor of Naga be informed of and involved in such an agreement. Additionally, the resident requested that the company commit to preventing the emission of unpleasant odors from the facility. The	Partly	The concerns have been noted. With regard to roofing, it is noted that certain roof structures were damaged by typhoon Odette. However, all critical operational areas are adequately roofed, as confirmed by technical assessments and engineering experts. The suggestion to establish a memorandum of agreement limiting waste acceptance to materials originating solely from Naga City has been noted. Waste acceptance arrangements are generally governed by applicable national and local regulations, permitting conditions, and inter-LGU agreements, which may define the scope of allowable waste streams. Please refer to the responses provided above regarding the odour control and a proposed medical mission.

	resident stated that, should odor issues persist, community members may consider petitioning for the cessation of operations or the relocation of the plant to another site. The resident also claimed that the company had previously promised to conduct a medical mission and emphasized that this commitment should be fulfilled.		
Female	A barangay councilor acknowledged the potential benefits of the proposed project but emphasized that residents' concerns and complaints should be properly addressed. She asked why Barangay Pangdan was selected as the project site among the barangays of Naga City. The participant also raised concerns regarding the safety of the facility, particularly the potential risks of fire and explosion associated with biogas operations.	Yes	Barangay Pangdan already hosts an existing waste treatment facility, making it a suitable location for the proposed biogas project due to existing infrastructure and waste management operations. Regarding safety, the biogas facility will operate under controlled anaerobic (oxygen-free) conditions within sealed digesters and gas storage systems. This minimizes the risk of fire or explosions, as methane would need to mix with a sufficient amount of oxygen from the air and be exposed to an ignition source before combustion could occur. Biogas produced during digestion will be collected, stored, and converted to electricity on-site in a controlled manner. Safety measures will also be defined and implemented through an Occupational Health and Safety (OHS) Plan.
Male	A participant raised the complaint, that the garbage	Partly	Please refer to the responses provided above regarding concerns related to

	of the active waste treatment plant of FDR-IRRMI generates bad smell. He was adding, that is has come to overflow of the river, potentially induced by a spillway on the facility site. He criticized, that no medical mission has taken place. Further, he was criticising the finding of a dead foetus in the garbage collected by FDR-IRRMI. Overall, he requested the relocation of the project.	odour management and the proposed medical mission. FDR-IRRMI is currently exploring options to improve the existing spillway infrastructure. During periods of exceptionally heavy rainfall, blockages can occur at the spillway, restricting river flow and contributing to localized upstream flooding. The spillway was constructed in 2011 as the most feasible solution available at the time and remains a critical component of the facility's operations. While significant modifications are technically challenging, opportunities to improve its performance and reduce flooding risks are being evaluated. With regard to the reported discovery of a deceased foetus within incoming waste, the matter was handled with due care and respect. Appropriate arrangements were made, including a blessing by a priest and proper burial. As a waste management service provider, FDR-IRRMI has no control over the contents of waste delivered from municipalities and can only manage materials upon receipt at the facility. The request to relocate the project has been noted. The proposed biogas facility is planned within the existing waste management complex, where the necessary infrastructure, waste supply, and operational systems are already in place. As described in the above entries, the project design (closed system) incorporates measures to minimize potential environmental
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			impacts and to significantly improve the current environmental impacts (e.g. odour, accumulation of waste) of the operating waste treatment facility. FDR-IRRMI has also supported the local community through the donation of land for basketball courts and other barangay development projects. FDR-IRRMI is further planning to provide housing support for employees.
?	A resident stated that fertilizer will help the future generation, basing his statement on his 16 years of studying the earth.	Yes	Farmers in Barangay Pangdan have been provided with samples of the organic fertilizer for use on their farms. The compost has also been utilized by demonstration sites, including a strawberry farm in Maloray, and has been supplied to institutional partners such as DepEd Carcar. These experiences demonstrate the potential applicability of the fertilizer for agricultural use in the region. Furthermore, future generations will benefit from the proposed project as it is expected to contribute to improved waste management, including the reduction of odours associated with waste disposal.

C.3.1. Evaluation forms (best practice)

The LSC guests were asked to fill out evaluation forms before the end of the consultation. A transcribed and translated version of the answers can be found below. The original forms are attached as an annex.

Name	
Gender	F

What is your impression of the meeting?	I am happy because the waste could be turned into compost, biogas and electricity.
What do you like about the project?	I really like the fertilizer, because I am a farmer.
What do you not like about the project?	I'm worried that the people nearby will get sick, because the garbage is not sorted and segregated.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The proposed project is okay, and it could also be nice for minimizing (the waste), but I don't like the idea of it being constructed near our area. Maybe if you can relocate it to another place that would be better.
What do you like about the project?	Please relocate the dumping site, that's all we need.
What do you not like about the project?	I'm afraid that the problem we encounter today because of the dumping site might get worse. I'm afraid that the health issue that some people are experiencing right now might get worse.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Impression of the meeting.
What do you like about the project?	It (the output) can be used as a fertilizer.
What do you not like about the project?	The questions were really answered.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	I learned a lot from the meeting.

What do you like about the project?	It (the output) can be used as fertilizer.
What do you not like about the project?	Many questions were answered.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	I learned a lot from the meeting.
What do you like about the project?	It (the output) can be used as fertilizer.
What do you not like about the project?	The questions were answered.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	My impression of the meeting was that it gave details about the project.
What do you like about the project?	What we found to be good about the project is the conversion of waste to biogas.
What do you not like about the project?	Our concern is that it may increase the smell and pollution in the environment.
Signature	See annex

Name	
Gender	M
What is your impression of the meeting?	My impression of the meeting is that it may have nice benefits.
What do you like about the project?	What I like about the project is that there are many things to do.
What do you not like about the project?	What I don't like is the smell of garbage that should be solved.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	-
What do you like about the project?	Fertilizer
What do you not like about the project?	Everything is fine

Signature	See annex
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Name	
Gender	F
What is your impression of the meeting?	The people's questions were answered.
What do you like about the project?	Dan be composted
What do you not like about the project?	Everything is fine.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The people's questions were answered.
What do you like about the project?	It can be used as fertilizer.
What do you not like about the project?	Everything is ok, the question is solved.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	I'm glad that people's problems have been addressed.
What do you like about the project?	It's good because people are benefiting.
What do you not like about the project?	We hope that the smell will not reach our houses.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The seminar was good.
What do you like about the project?	There are benefits.
What do you not like about the project?	The bad effects on the environment
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The seminar is okay so far.

What do you like about the project?	There are benefits for the people.
What do you not like about the project?	The environmental consequences
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The issues are addressed so far but not really clear solutions.
What do you like about the project?	It has benefits because we need renewable energy.
What do you not like about the project?	The existing environmental issues in implementing this project.
Signature	See annex

Name	
Gender	M
What is your impression of the meeting?	It's ok, it's for the benefit of the Brgy. Pangdan.
What do you like about the project?	Welfare and development
What do you not like about the project?	I liked it.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Understood, well explained
What do you like about the project?	In my opinion, it is good to update the biogas (system) like in other countries.
What do you not like about the project?	The segregation of waste by machine
Signature	See annex

Name	
Gender	-
What is your impression of the meeting?	Input (was given to) their project, fix it and they will do it well.
What do you like about the project?	Just make sure that there will be no smell in case of addition.

What do you not like about the project?	I expected this project of Sir Paul, very good day.
Signature	See annex

Name	-
Gender	F
What is your impression of the meeting?	There should be garbage segregation.
What do you like about the project?	Organic fertilizer
What do you not like about the project?	Smell of garbage
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	More people from City of Naga can benefit from the project.
What do you like about the project?	Using the gas or electricity
What do you not like about the project?	The smell of the garbage
Signature	See annex

Name	-
Gender	F
What is your impression of the meeting?	Different ideas of people
What do you like about the project?	Already listed the problem of garbage
What do you not like about the project?	Concern about the smell of garbage
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Different ideas of people
What do you like about the project?	Bio-organic
What do you not like about the project?	Air pollution, bad smell
Signature	See annex

Name	-
Gender	F

What is your impression of the meeting?	It has advantage to farmers due to the fertilizer, but it has disadvantage for the constituents
What do you like about the project?	It could help minimize garbage (buildup)
What do you not like about the project?	Smell
Signature	See annex

Name	-
Gender	F
What is your impression of the meeting?	Environment - can bring positive impacts, but there is concern
What do you like about the project?	Environment – Can provide economic and environmental development
What do you not like about the project?	Not solving the smell now, does not care about the community
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Their project goal is good.
What do you like about the project?	Their project is good.
What do you not like about the project?	I am worried about the proper safety of the project.
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Very impressive
What do you like about the project?	What I like is that it can help the town of Naga.
What do you not like about the project?	I'm just scared it might harm the environment.
Signature	See annex

Name	-
Gender	F
What is your impression of the meeting?	Nice program, if it will be implemented

What do you like about the project?	It will be of great help, if that technology becomes available
What do you not like about the project?	Still not able to solve all the smells
Signature	See annex

Name	-
Gender	-
What is your impression of the meeting?	Our complaint is the smell.
What do you like about the project?	-
What do you not like about the project?	-
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	The seminar is okay.
What do you like about the project?	There are benefits.
What do you not like about the project?	The bad effects on the environment
Signature	See annex

Name	
Gender	F
What is your impression of the meeting?	Understanding and cooperation to arrange everything
What do you like about the project?	I agree with the projects, especially the compost.
What do you not like about the project?	Everything is okay.
Signature	See annex

C.4. Summary of revisions to project design based on comments

As a result of the stakeholder consultation, special consideration will be given to an Occupational Health and Safety Plan. The plan will include measures to prevent methane leakage and the generation of sparks in order to minimise the risk of fire, which was identified as a concern by stakeholders. In addition, security measures to prevent access by unauthorized persons will be considered.

Particular attention will also be given to the Community Health and Safety Plan, including measures to prevent odour generation and improvements to the facility's spillway infrastructure, thereby addressing two of the key concerns raised by stakeholders during the open forum and in the consultation evaluation forms. Another key takeaway from the consultation was that local residents may wish to have opportunities for regular exchange with the project operators. To address this, annual meetings with residents of the purok are being considered to facilitate ongoing dialogue.

SECTION.D. CONTINUOUS INPUT / GRIEVANCE MECHANISM

>> Please use the table below to report on the methods agreed with stakeholder

Method	Include all details of chosen method (s) so that they may be understood and, where relevant, used by readers
Continuous Input / Grievance Expression Process Book (mandatory)	A book for grievance expression will be placed at: - FDR IRRMI Gate, Brgy. Pangdan, City of Naga, Cebu It will be checked regularly by CEEI and atmosfair
GS Contact (mandatory)	help@goldstandard.org
Telephone access (optional)	atmosfair: +49 (0) 30 120 84 80 (WhatsApp) CEEI: +63 905 217 6585 Comments received via phone calls/Telegram will be registered in grievance expression book
Internet/email access (optional)	CEEI: revaldejon@gmail.com atmosfair: beerhues@atmosfair.de Comments received by email will be registered in grievance expression book.
Nominated Independent Mediator (optional)	Insert here
Other	Insert here

SECTION.E. STAKEHOLDER FEEDBACK ROUND

>>

☐ Please check this box, if the project is retroactive and has done only 1 consultation with a physical meeting integrated into the SFR.

E.1. Length of the Feedback Round

>>

Stakeholder Feedback Round		Planned	Actual
Start Date	10/08/2026	☒	☐
End Date	10/09/2026	☒	☐

E.2. Summarise how all stakeholders were/will be invited to provide feedback

To realize the Feedback Round, general project information and the draft Local Stakeholder Report will be published online. The stakeholders invited via email to the physical event will be invited to provide feedback in the Feedback Round via email as well. The stakeholders invited via letters will either be invited by email, letter and posters with a QR code linking to the published information. The posters are planned to be posted on community boards within the community spaces of the Puruks and Barangay.

E.3. Summarise feedback received, including if any changes in project design were made

>>Insert text here

SECTION.F. EXPERT STAKEHOLDER RECOMMENDATION

☐ Please check this box, if the project seeks opinion and recommendation from Expert Stakeholders during the consultation phase.

F.1. Summarise feedback received from the expert stakeholder(s), including if any changes in project design were made

>>Insert text here

ANNEX.I. CHANGES IN STAKEHOLDER CONSULTATION DUE TO DESIGN CHANGE

>>Insert text here

Document Information

Version	Date	Description
3.0	15 May 2026	- Editorial revisions - Structural changes - Addition of Annex I
2.0	5 May 2022	Addition of grouped consultation info, preliminary agenda and section to justify retroactive consultation took place. Minor edits to text.
1.1	14 October 2020	Inclusion of Key Project Information Restructure, new headings and reorder to better match the steps a developer will follow in consultations. Removal of some non-mandatory template tables (Blind Sustainable Development Assessment). Clarification of best practice steps that are non-mandatory processes, clarification of mandatory discussion points. Clarification regarding publishing names and that original evaluation forms (optional) and attendance lists (mandatory) should be separate documents. Improved clarity on Stakeholder Feedback round section and procedures for retroactive projects Provision of an accompanying Guide to help the user understand detailed rules and requirements
1.0	14 August 2017	Initial adoption

Published by Gold Standard

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ANNEX.II. LIST OF PARTICIPANTS (ORIGINAL)

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

A March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Visayan Electric						
	Purok 3 Ug-Ug						
	Purok 4 Riverside						
	Fresh Cuts Cebu Corp	PCO	M				
	Ashlynn Ocean Fish Distribution						
	Sugbu ACS FOOD Mgt. Corp						
	Paseo Pestano Farm						
	Chow fun Inc.						
	Freemont Foods Inc.						
	Daily Fresh Foods Inc.	operation manager	Male				

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

A March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Hotel Dulce						
	Asian Grains Corp.						
	Provera Nutritional Solutions Inc.						
	Unacho Inc						
	St. Phocas Organic Farm						
	Sinoma Conservation Waste Heat Energy Inc.						
	Therma Visayas Power Inc.						
	Kepeco SPC Power Plant	ENGINEER	M				
	Apo Cement Corp	ENVIRONMENTAL	F				
	Metro Retail Stores Group Inc.						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

A March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Youka Shopping Mart Inc.						
	CEBECO I						
	Rizal Commercial Banking Corporation (RCBC)	Branch Manager					
	Development Bank of the Philippines (DBP)	WV Group Head					
	Development Bank of the Philippines (DBP)	Branch Head CEBU					
	CEBU PROVINCE						
	Cebu Province						
	Purok 7						
	del Pinal & Sons						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Millenium Ocean Star Corp.						
	Apo Land Quarry Corporation						
	Purok 1 Grayrocks						
	Purok 2A Grayrocks						
	Purok 2B Grayrocks						
	Grayrocks						
	Grayrocks						
	grayrocks						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	P-2A		F	Pangdan			
		Councilor	M	Pangdan			
	PUROK 2		M	Pangdan			
	PUROK 1	Councilor	F	Pangdan			
	Tal. at		F				
	ng Pangdan		F	Pangdan			
	P-4		F	Pangdan			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	P-4		M	Pangdan			
	P-2A		F	Pangdan			
	P-2A		F	Pangdan			
	P-2A		F	Pangdan			
	P-2		F	Pangdan			
	P-2		M	"			
	P-2		M	"			
	P-2		M	Pangdan			
	P-2		F	Pangdan			
	P-2b		F	Pangdan			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	PUROK-1 BAGYROCKS		F	Pangdan			
	Purok 2b Bagyrock		F	Pangdan			
	Purok 1 Bagyrock		F	Pangdan			
	Purok 2b Bagyrock		F	Pangdan			
	Purok 2b Bagyrock		M	Pangdan			
	Purok 2B		F	Pangdan			
	Purok 2		M	Pangdan			
	Tagumit Farmers de Sagui		F	Pangdan			
	Purok 2b		M	Pangdan			
	Imina		F	Pangdan			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Purok 2b Mipa		F	Pangdan			
	Arda		F	Pangdan			
	to		M	Pangdan			
	1 P		M	Pangdan			
	dy		F	Pangdan			
	Puro		F	Pangdan			
	Puro 2b		F	Pangdan			
	Sire Anne 2b		F	Pangdan			
	Purok 3		F	Pangdan			
	Alita Purok 3		F	Pangdan			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

B March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Purok 2B		F	Pangdan			
	P1 Grayrocks		F	Pangdan			
	P2 Grayrocks		F	Pangdan			
	ZA		F	Pangdan			
	P2 Grayrocks		F	Pangdan			
	CUE P1/D1 X 3		M	Pangdan			
	Purok 2A		F	Pangdan			
	Purok 2A		F	Pangdan			
	Purok 2A		F	Pangdan			
	Purok 2A		F	Pangdan			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

C March 20, 2026

NAME	ORGANIZATION/ DEPARTMENT	REPRESENTATIVE	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
Sec. Ace Durano	Provincial Administrator of Province of Cebu						
	Legal Counsel for the Office of the Governor						
	City Mayor						
	City Vice Mayor						
	SP Member						
	SP Majority Floor Leader						
	SP Member						
	SP Member						
	SP Member						
	SP Member						
	SP Member						
	SP Member						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

A March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	farmers			Brgy. Mainit			
	Mainit Farmers Association			Mainit			
	Mainit Farmers Association			Mainit			
	MAINIT FARMERS ASSOC.						
	MAINIT FARMERS ASSOC.						
	"			MAINIT			
	"						
	"			Mainit			
	"			Mainit			
	"			Mainit			

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

C March 20, 2026

NAME	ORGANIZATION/ DEPARTMENT	REPRESENTATIVE	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Bayan Pangasinan		F				
	Bayan Pangasinan		F				
	WALINAG		M				
	Bayan Pangasinan		F				
	A BRCY		F				
	BRCY PANGASINAN		F				
	Pangasinan		F				
	gaw		F				
	WALINAG		F				
	WALINAG						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

C March 20, 2026

NAME	ORGANIZATION/ DEPARTMENT	REPRESENTATIVE	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	Human Resource Division						
	Office of the City Health Officer – Infirmary						
	Procurement Management Division						
	Office of the City Legal Officer						
	Office of the BPLO	g	F				
	Office of the BPLO						
	Department of Public Services Office						
	Office of the City Environment & Natural Resources Barangay Captain		F				
	Barangay Councilor						
	Barangay Councilor						

LOCAL STAKEHOLDER CONSULTATION – “Waste to Energy and Fertilizer in City of Naga, Cebu”

A March 20, 2026

NAME	ORGANIZATION	DESIGNATION	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
	mainit farmer association	President					
	"	auditor					
	"	member					
	"	member					
	"	member					
	"	o					
	na mainit	Member					
	na Tagaytay	Farmer					
	Grey Rock						

A March 20, 2026

[illegible]

D March 20, 2026

NAME	ORGANIZATION/ DEPARTMENT	REPRESENTATIVE	GENDER	LOCATION	EMAIL ADDRESS	PHONE NUMBER	SIGNATURE
[REDACTED]	Environmental Management Bureau (EMB)	[REDACTED]	<i>[Signature]</i>		[REDACTED]	[REDACTED]	[REDACTED]
	Department of Environmental & Natural Resources (DENR)		<i>M</i>	<i>NOTE: Marapan ag Certification of Appearance</i>			
	Department of Agriculture						
	Department of Energy (DOE)						
	Department of Science & Technology						
	DENR-CCS						
	DOE						
	CCC						
	<i>EMB VII</i>						

ANNEX.III. EVALUATION FORMS (ORIGINAL)



Evaluation Form

Form sa Ebalwasyon

Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
 Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Pangalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	nalipay ko kay ang basura pluydi himong abono, Biogas ug electricity (I am happy because the waste could be turned into compost, biogas and electricity.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	nagustohan gyud nako ang abono kay mag-uuma ko (I really liked the fertilizer, because I am a farmer.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	nabalaka ko nga magsakit ang mga tawo sa dapit kay wala gitarung ug lain ang malata ug dili (I'm worried that the people nearby will get sick, because the garbage is not sorted and segregated.)
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form
Form sa Ebalwasyon

Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	The propose project is okay and it could also nice for minimizing but I don't like the idea of constructed it near our area. maybe if you can relocate it to other place that would be better.
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	please relocate the dumping site that's all we need.
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto? 	• Im afraid that the problem we encounter today because of the dumping site might get worsen. • Im afraid that the health issue that some people experiencing right now might get worsen.
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form
Form sa Ebalwasyon

Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	(impression of the meeting) impresyon sa meeting	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Mahimong Fertilizer (it can be used as a fertilizer)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(the questions were really answered) Ang Mga Pangutana Natubag jud.	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	(I learned a lot from the meeting) Daghan ko nahibal-an sa impresyon sa miting	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Mahimong Fertilizer (it can be used as a fertilizer)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(many questions were answered) Daghan ng jud ang pangutana Natubag	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
 Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	(I learned a lot from the meeting) Daghan nahibawaan sa meeting	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Mahi mong fertilizer (it can be used as a fertilizer)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(the questions where answered) Ang Pangutana nahubag ju	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Ang akong impresyon sa meeting mao nga kuni naghatag ug mga kasagutan sa bahin sa project (my impression of the meeting was that it gave details about the project.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Ang among nakit-an nga maayo bahin sa proyekto ang pag convert sa basura to bio gas. (What we found to be good about the project is the conversion of waste to biogas.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Ang among kabalaka nga basin ug magadugang kuni sa kabaho ug pollution sa palibot (Our concern is that it may increase the smell and pollution in the environment.)
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☐ Female Babae	☒ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Ang atong impresyon sa miting nga naa kay na kungang kaayohan (My impression of the meeting is that It may have a nice benefits.)	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Ang atong na gustuhan ka bahin sa proyekto o nakit-an maayo kay daghan ug tahiwaan (What I like about the project or find it good is that there are many things to do.)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Ang wala nako na gustuhan kana ra jud ka baho sa basura nga unto mahatagan ug ka sulbaran. (What I don't like is the smell of garbage that should be solved.)	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Fertilizer (Fertilizer)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(everything is fine.) Maayo ka ang Tananan
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Natubag ra mga Pangutana sa mga katawhan (the people's questions were answered.)	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	mahimong abuno (can be composted)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(everything is fine.) OK ra ang tanan	
Signature (Optional) Pirma (Opsyonal)		



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Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	(the people's questions were answered.) natubag mga good pangutana sa mga kawhan
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	(it can be used as a fertilizer) Mahimong Fertilizer
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(everything is ok, the question is solved.) OK - ang tanay solve sa ang Pangutana
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Nahipay kay na implement na ang mga problema sa mga taw. (I'm glad that people's problems have been implemented.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Nindot kay maka-benefisyo ang mga taw. (it's good because people are benefiting.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Manghinant unta mi sa among lugar nga dili namin madawat sa labn. (We hope that the smell will not reach our house's.)
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	MAAYO KAMITAN ANG SEMINAR - (the seminar was good.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	MAAY MGA BENEFISYO TANUON (there are benefits though.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	ANG MGA BATI NGA Epekto sa KALIKUPAN (the bad effects on the environment.)
Signature (Optional) Pirma (Opsyonal)	



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Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	OKAY RA SO FAR ANG SEMINAR (the seminar is okay so far.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	NAAH MGA BENEBISYO SA BATAWITAN (there are benefits for the people.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	ANG KONSERWENSYA SA KALIKUPAN (the environmental consequences.)
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	THE ISSUES ARE ADDRESSED SO FAR BUT NOT REALLY STATE CLEAR SOLUTIONS.	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	IT HAS BENEFITS BECAUSE WE NEED RENEWABLE ENERGY.	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	THE EXISTING ENVIRONMENTAL ISSUES IN IMPLEMENTING THIS PROJECT.	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[Redacted]
Gender Kasarian	☐ Female Babae ☒ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	OK RA - PARA SA KAAAYOAN SA BRG. PANGDAN (it's ok, it's for the benefit of the Brgy. Pangdan)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	KAAAYOAN - KALAMBOAN SA (welfare and development.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	NAGUSTUHAN NAKO (I liked it.)
Signature (Optional) Pirma (Opsyonal)	[Redacted]



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abano sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Nagkakabot ra maayo ang pagpapabot (understood, well explained.)	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Sa akong pagkabot, maayo ra nro i-update ang bio-gas parehas sa other country (in my understanding, it is good to update the biogas same as other countries.)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Ang pag Segregate, sa basura by machine (the segregation of waste by machine.)	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Buong Ngalan (Opsyonal)	
Gender Kasarian	☐ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Baha (stink)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form

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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
 Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[Redacted]
Gender Kasarian	☐ Female Babae ☒ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	(Input their project, fix it and they will do it well.) Input ang kanilang project ug sunod turn on nila ug gah.
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	(Just be clear that there will be no smell in case of addition.) Klaro nga wala kay ba ho kay sukali mag ~~add~~ addition
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	(I expected the this project of Sir Paul very good day.) I expected the this project of Sir Paul very good day.
Signature (Optional) Pirma (Opsyonal)	[Redacted Signature]



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Dapat naay garbage segregation (there should be garbage segregation.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Organic Fertilizer (organic fertilizer)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Baho sa Basura (smell of garbage.)
Signature (Optional) Pirma (Opsyonal)	

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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
 Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Mas daghan taga naga ang maka pahimo/as sa project. (more people from City of Naga, can benefit from the project.)	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Bahin sa pagamit ug gas /or solar (about using gas or electricity.)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Kabahin sa kabaho sa basura (part of the smell, of the garbage.)	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	nagkalang lang idea sa mga tao (different ideas of people.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Ina lister na ang problema sa basura (already listed the problem of garbage.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	kabalaka sa baho sa basura (concern about the smell of garbage.)
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abano sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[Redacted]
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Different ideas of the people (different ideas of the people.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	Bio organic (Bio-Organic)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	air pollution, bad smell (air pollution, bad smell)
Signature (Optional) Pirma (Opsyonal)	[Redacted]



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	It has advantage to farmers for the fertilizer, yet it has disadvantage to the constituents.
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	It could help minimize garbage collect.
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Smell (Smell)
Signature (Optional) Pirma (Opsyonal)	



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Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	ENVIRONMENT- MAKATATAG ug POSITIVE IMPACTS BUT BUNAY KABALAKAN ug KATAGARAN (environment, can bring positive impacts, but there is concern.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	ENVIRONMENT- MAKATATAG ug PAGLAMAM SA EKONOMYKA ug KATAGARAN (environment, can provide economic and environmental development.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	ANG WALA PAGSULBID RABON SA BATHO, WALAY PAGTAGAO SA KOMUNIDAD (not solving the smell now, does not care about the community.)
Signature (Optional) Pirma (Opsyonal)	



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City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[Redacted]
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	nindot ra ang ilang tumong sa proyekto (Their project goal is good.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	nindot ang ilang proyekto (their project is good.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	nabalaka ko about sa proper safety sa ilang proyekto (I am worried about the proper safety of their project.)
Signature (Optional) Pirma (Opsyonal)	[Redacted]



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)		
Gender Kasarian	☒ Female Babae	☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Emprressive kaayo (very impressive.)	
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	ang akong naganahan nga makatabang sa syahan (what I like is that, it can help the town of Naga.)	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	ang makubaw sa lang nga basir makatut (I'm just scared, it might harm the environment.)	
Signature (Optional) Pirma (Opsyonal)		



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	nindot nga programa kong ma implement (nice program, if it will be implemented.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	dako siya og matabang if ever ma daron ang kana nga technology (It will be of great help, if that technology ever becomes available.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	dili gihapun ma cater ang tanang bahin (still not able to cater all the smells.)
Signature (Optional) Pirma (Opsyonal)	



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Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☐ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	It was impressive (it was impressive.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	nindot nga to maximize the air pollution (it is nice to maximize the air pollution.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form
Form sa Ebalwasyon

Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	
Gender Kasarian	☐ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	ANONG PIlamo BAHo (our complaint is the smell.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form
Form sa Ebalwasyon

Local Stakeholder Consultation – Waste to Energy and Fertilizer in City of Naga, Cebu
Lokal nga Konsultasyon sa mga Stakeholder – Waste to Energy ug Abono sa Dakbayan sa Naga, Cebu

City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[REDACTED]
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	OKAY RA ANG SEMINAR (the seminar is okay.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	NAY MGA BENEFISYO HINUON (there are benefits though.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	ANG MGA BATI NGA EPEKTO SA KALIKUPAN (the bad effects on the environment.)
Signature (Optional) Pirma (Opsyonal)	



Evaluation Form
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City of Naga, 20 March 2026

Full Name (Optional) Buong Ngalan (Opsyonal)	[Redacted]
Gender Kasarian	☒ Female Babae ☐ Male Lalaki
What is your impression of the meeting? Unsa ang imong kinatibuk-ang impresyon sa miting/konsultasyon?	Pagsabot - tinabangay Para mahon-ay ang tanan (understanding and cooperation, to arrange everything.)
What do you like about the project? Unsa ang imong nagustuhan o nakit-an nga maayo bahin sa proyekto?	sang ayon ra ko sa Pnga Project percha Sa mihimong aburo (I agree with the projects, especially the compost.)
What do you not like about the project? Unsa ang imong mga kabalaka o wala nimo nagustuhan bahin sa proyekto?	Ok ra ang tanan (everything is ok.)
Signature (Optional) Pirma (Opsyonal)	[Redacted]

Form – Stakeholder Consultation Report ends here.