## Documentation Report: Information and Education Campaign and Initial Perception Survey Results 300 MW LNG COMBINED CYCLE POWER PLANT Reliance Energy Development Inc. (REDI) Barangay Punao and Palampas, San Carlos City

Submitted to: Environmental Management Bureau – Central Office

February 2022



#### TABLE OF CONTENTS

1.0	INTRODUCTION	1
2.0	IEC MEETING AND FOCUS GROUP DISCUSSION	2
2.1	Rationale and Objectives	2
2.2	Schedule and Participants	
2.3	Highlights	
3.0	INITIAL PERCEPTION SURVEY	8
3.1	Objective	8
3.2	Methodology	8
3.3	SUMMARY OF RESULTS	8

#### LIST OF TABLES

Table 1: Proposed Project, Proponent and EIA Preparer Details	.1
Table 2: Participants in the IEC activities	.3
Table 3: Matrix of Issues, Concerns, and Suggestions raised during IEC activities	
Table 4: Profile Summary of the Initial Perception Survey Respondents	
Table 5: Results Summary of the Initial Perception Survey on the Proposed Project	

#### LIST OF ATTACHMENTS

Annex 1	:	IEC Material
Annex 2	:	Proof of Receipt of Letters
Annex 3	:	Attendance Sheets of the IEC activities
Annex 4	:	Sample filled out initial perception survey form
Annex 5	:	Recording of the Online IEC Meeting

# SECTION 1

- Reliance Energy Development Inc. (REDI) intends to construct and operate a 300 MW LNG Combined Cycle Power Plant within the San Carlos City Ecozone in Barangays Punao and Palampas, San Carlos City, Negros Occidental. Table 1 shows the details of the Project, Proponent and EIA preparer.
- REDI is a wholly owned subsidiary of SMC Global Power Holdings Corp. (SMC GPHC). SMC GPHC is one of the largest power companies in the Philippines with a diversified portfolio utilizing a mix of coal, natural gas, and hydroelectric plants. These power assets comprise of plants that are under Independent Power Producer Administrator (IPPAs) agreements with the Power Sector Assets and Liabilities Management Corp. and plants that are owned by/under joint-venture agreements with SMC GPHC and are classified as Independent Power Producers (IPPs). It has seven (7) operational power plants (3 IPPAs; 1 Joint Venture plant; 3 IPPs) and one (1) greenfield power plant in the pipeline.

Project Name	300 MW LNG Combined Cycle Power Plant
Project Location	Brgy. Punao and Brgy. Palampas, San Carlos City, Negros Occidental
Project Area	~ 49,000 sqm
Project Type	Thermal Power Plant
Project Size/Capacity	300 Megawatts
Project Proponent	Reliance Energy Development Inc
	Office Address: 155 EDSA, Brgy. Wack-wack Mandaluyong City
	Tel. No.: (02) 8702-4601
	Authorized Representative:
	Mr. Rene R. Mendoza (Project Director)
EIA Preparer	LCI Envi Corporation
	Office Address: Unit 8L-M, Future Point Plaza 3, 111 Panay Avenue, South Triangle,
	Quezon City
	Tel. No.: (02) 8442-2830 / Fax No.: (02) 8961-9226
	Authorized Representative:
	Engr. Jose Marie U. Lim (EIA Team Leader)

#### Table 1: Proposed Project, Proponent and EIA Preparer Details

#### **SECTION 2**

#### IEC MEETING AND FOCUS GROUP DISCUSSION

#### 2.1 RATIONALE AND OBJECTIVES

- <sup>3</sup> As stipulated in the Department of Environment and Natural Resources (DENR) Administrative Order No. 2017-15 (Guidelines on Public Participation under the Philippine Environmental Impact Statement System) or DAO 2017-15, at the onset of the environmental impact assessment (EIA) process, early involvement of stakeholders must be initiated through the conduct of information and education campaign (IEC) and focused group discussions (FGDs). Once social preparation activities are completed, scoping can then be performed to establish the scope of work and terms of reference for the EIA.
- <sup>4</sup> The following stakeholder groups were invited by the proponent for the IEC:
  - LGUs in areas where all project facilities are proposed to be constructed/situated and where all operations are proposed to be undertaken
    - $\circ$  Municipality of San Carlos City
    - o Barangay Punao LGU
    - Barangay Palampas LGU
    - Barangay Poblacion 1 LGU
    - Barangay Refugio LGU
  - Interest groups (NGOs/POs) preferably those with mission/s specifically related to the type and impacts of the proposed undertaking
    - Farmer's Organizations in Barangays Punao and Palampas
    - Fisherfolks in Barangays Punao and Palampas

#### **2.2 SCHEDULE AND PARTICIPANTS**

<sup>5</sup> The following activites were conducted as part of the IEC of the proposed project. Basic project details were presented to the participants. The IEC material is included as **Annex 1** in this report. The participants were also asked if they have issues and concerns regarding the proposed project.

- Online IEC meeting on January 28, 2022 via Zoom.us
- Focus group discussions (FGD) conducted with the Barangay Palampas LGU on February 15, 2022.
- Focus group discussions (FGD) conducted with the Barangay Punao LGU on February 16, 2022.
- Focus group discussions (FGD) conducted with the Barangay Poblacion 1 LGU on February 16, 2022.
- Focus group discussions (FGD) conducted with the Barangay Refugio LGU on February 16, 2022.
- <sup>6</sup> The composition of the IEC participants is presented in **Table 2** while the attendance sheets are attached as **Annex 3**.

		STAKEHOLDER GROUP/OFFICE/ORGANIZATION	TOTAL NO. OF REPRESENTATIVES	
•	LGUs in areas where all project facilities are proposed to be constructed/situated and where all operations are proposed to be undertaken			
	0 5	San Carlos City LGU		
	0	Barangay Punao LGU	9	
	0	Barangay Palampas LGU	9	
	0	Barangay Poblacion 1 LGU	7	
	0	Barangay Refugio LGU	9	
•	Reliance Energy Development Inc. (Proponent)			
٠	LCI Envi Corporation (EIA Consultant)			

#### 2.3 HIGHLIGHTS

- <sup>7</sup> The photo-documentation of the IEC activity is provided in **Figure 1**. The issues and concerns raised by the participants during the open forum per stakeholder groups and the corresponding responses of of the proponent and the EIA study team, are summarized in **Table 3**.
- <sup>8</sup> The recording of the online IEC meeting conducted is attached as Annex 5 of this report.

Figure 1: Photo Documentation of the Online IEC Meeting



Figure 2: Photo Documentation of the FGDs



FGD with Barangay Palampas LGU on February 15, 2022



FGD with Barangay Punao LGU on February 16, 2022



FGD with Barangay Poblacion 1 LGU on February 16, 2022

SOURCE: Photos taken by LCI Study Team



FGD with Barangay Refugio LGU on February 16, 2022

ISSUES/CONCERNS/QUERIES	RAISED BY	RESPONSES	
Online IEC Meeting (January 28,	Online IEC Meeting (January 28, 2022)		
We already gave the city	Hon. Renato Y. Gustilo	We will already start with our	
endorsement for this project.	San Carlos City Mayor	application for the ECC of the	
What other requirements do		proposed project We wil apply the	
you need to proceed with the		ECC to EMB Central Office. We can	
project?		attach the city endorsement in our	
		EIS.	
		Engr. Joma Lim (EIA Consultant)	
FGD with Barangay Palampas (F	ebruary 15, 2022)		
What help or assistance can	Hon. Danny M. Suan	SMC has different CSR programs	
the project provide to our	Barangay Captain, Barangay	that can also be implemented in	
barangay?	Palampas	your barangays since you are one	
		of the host barangays. Like what	
		was presented during our online	
		IEC meeting, their programs include	
		medical missions, school assistance	
		and other environmental activites	

Table 3: Matrix of Issues, Concerns, and Suggestions raised during IEC activities

Brgy. Punao and Palampas, San Carlos City INFORMATION AND EDUCATION CAMPAIGN (I		
ISSUES/CONCERNS/QUERIES	RAISED BY	RESPONSES
		such as tree planting.
		Also as provided in ER 1-94, your
		barangay can avail for the
		electrification fund from the
		proponent to fund different
		projects.
		Engr. Joma Lim (EIA Consultant)
FGD with Barangay Punao (Feb	ruary 16, 2022)	•
The proposed project site is	Hon. Sofronio U. Senador	This is noted. We will include this in
prone to flooding.	Barangay Captain, Barangay Punao	our EIS.
		Engr. Joma Lim (EIA Consultant)
There are informal settlers	Hon. Sofronio U. Senador	We may conduct FGDs with the
near the project site. Will you	Barangay Captain, Barangay Punao	nearby residents. They may also be
also conduct consultation		invited during public scoping.
meetings with them?		Engr. Joma Lim (EIA Consultant)
Please prioritize hiring of	Hon. Sofronio U. Senador	This is noted. We will include this in
workers from our barangays.	Barangay Captain, Barangay Punao	our EIS.
		Engr. Joma Lim (EIA Consultant)
How will your project affect	Hon. Sofronio U. Senador	The impacts of the project to the
the fisherfolks in our	Barangay Captain, Barangay Punao	fisherfolks in the area will be
barangay?		included in the EIS. We will also
		conduct KII/FGD with the
		fisherfolks.
FGD with Barangay Poblacion 1	(Fobruary 16, 2022)	Engr. Joma Lim (EIA Consultant)
Will your project cause air	Hon. Joselito Lopez	The powerplant will use LNG as fuel
pollution?	Barangay Captain, Barangay	which is expected to generate
polition	Poblacion 1	minimal air emissions. However,
		the proponent will still install
		control facilities and will monitor
		the air emissions of the plant.
		Engr. Joma Lim (EIA Consultant)
Will you use coal as fuel?	Hon. Joselito Lopez	The proposed project will use LNG.
	Barangay Captain, Barangay	The initial plan was to use coal as
	Poblacion 1	fuel however, this will no longer
		push through due to some
		environmental concerns.
		Engr. Joma Lim (EIA Consultant)
How will you deliver LNG to	Hon. Joselito Lopez	LNG will be delivered through
your plant? And what is your	Barangay Captain, Barangay	barging. LNG will be imported from
source?	Poblacion 1	other countries.
		Engr. Joma Lim (EIA Consultant)
Once operational, will our	Hon. Joselito Lopez	The electricity that will be
electricity bill be lower?	Barangay Captain, Barangay	generated shall be delivered to the
	Poblacion 1	national grid.

ISSUES/CONCERNS/QUERIES	RAISED BY	RESPONSES	
		Engr. Joma Lim (EIA Consultant)	
FGD with Barangay Refugio (February 16, 2022)			
Will your project cause bad	Hon. Alfredo Layague, Jr.	The proposed project is not	
odor during operation?	Barangay Captain, Barangay Refugio	expected to cause bad odors.	
		Engr. Joma Lim (EIA Consultant)	
There are mangroves in the	Mr. Jerson H. Amparo	Initial design of the project will not	
project site. What are your	SB Member	include removal of the mangroves	
plans for the mangroves?		in the project site. But we will still	
		confirm this to the proponent.	
		Engr. Joma Lim (EIA Consultant)	
Will your project affect our	Mr. Manuel Chavez	Yes, since there are project	
fishermen?	SB Member	components that will be located in	
		the Tanon Strait. The impact of the	
		project to the fishermen will eb	
		included in our study.	
		Engr. Joma Lim (EIA Consultant)	
Wastewater discharge from	Hon. Alfredo Layague, Jr.	The project will have wastewater	
your project may cause	Barangay Captain, Barangay	treatment facility to ensure	
pollution in the Tanon Strait.	Refugio	compliance of the wastewater to	
		DENR standards.	
		Engr. Joma Lim (EIA Consultant)	
The project site and its nearby	Mr. Manuel Chavez	This is noted and will be included in	
communties are already prone	SB Member	our study.	
to flooding. Your projecy may			
worsen the flooding specially		Engr. Joma Lim (EIA Consultant)	
in our barangay since we are			
near to your project site.			
Where will you deliver the	Hon. Alfredo Layague, Jr.	The electricity will be supplied to	
electricity that will be	Barangay Captain, Barangay	the national grid.	
generated from your plant?	Refugio		
Will it be to our province?		Engr. Joma Lim (EIA Consultant)	

# SECTION 3 INITIAL PERCEPTION SURVEY

#### 3.1 OBJECTIVE

<sup>10</sup> The initial perception survey was conducted in conjunction with the IEC activities for the proposed 300 MW LNG Combined Cycle Power Plant. The objective of the activity is to assess the preliminary knowledge and perception of the stakeholder representatives on the proposed project.

#### 3.2 METHODOLOGY

<sup>11</sup> The respondents were asked to fill out the initial perception survey form, which was written in Tagalog. The initial perception survey form had two parts. The first part contained 10 questions on the respondent's profile, while the second part had 6 questions that aimed to gauge the awareness and gather the opinions of the respondent regarding the proposed project.

#### 3.3 SUMMARY OF RESULTS

- 12
  - A total of 32 respondents participated in the initial perception survey. The profile of the respondents is summarized in **Table 4**. The initial perception survey results are presented in **Table 5**. Sample filled out survey forms are attached in **Annex 4**.

ITEM	RESULTS
Residence & Period of Residency	<ul> <li>81 percent of the respondents are residing in the barangay for more</li> </ul>
	than 10 years
	19 percent of the respondents are residing in the barangay for 5 to
	10 years
Gender Distribution	<ul> <li>44 percent of the respondents were female, while 56 percent were</li> </ul>
	male.
Civil Status	<ul> <li>Majority (56%) of the respondents were married.</li> </ul>
Religious Affiliation	<ul> <li>Majority (78%) of the respondents were Roman Catholics.</li> </ul>
Educational Attainment	<ul> <li>22 percent of the respondents answered elementary as their</li> </ul>
	highest education attainment.
	<ul> <li>44 percent of the respondents answered highschool as their highest</li> </ul>
	education attainment.
	<ul> <li>34 percent of the respondents answered college as their highest</li> </ul>
	education attainment .
Source of Income/Livelihood	<ul> <li>19 percent of the respondents were Barangay Officials.</li> </ul>
	<ul> <li>26 percent of the respondents were Government Employees.</li> </ul>
	<ul> <li>10 percent of the respondetns were private employee</li> </ul>
	<ul> <li>3 percent of the respondents were laborer or contractors</li> </ul>
	6 percent of the respondents were tricycle or jeepney drivers
	<ul> <li>19 percent of the respondents were farmers</li> </ul>
	<ul> <li>13 percent of the respondents were business owners</li> </ul>
Average Monthly Income (PHP)	48 percent answered that they were earning Php 0 to 5,000.
	26 percent answered that they were earning between Php 5,001 to
	10,000.
	<ul> <li>6 percent answered that they were earning between Php 10,001 to</li> </ul>
	15,000.

Table 4: Profile Summary of the Initial Perception Survey Respondents

ITEM	RESULTS	
	<ul> <li>3 percent answered that they were earning between Php 15,001 to 20,000.</li> </ul>	
	16 percent answered that they were earning more than 20,000.	

#### Table 5: Results Summary of the Initial Perception Survey on the Proposed Project

ITEM	RESULTS
Awareness about the proposed	<ul> <li>100 percent of the respondents were aware of the project.</li> </ul>
Project	<ul> <li>80 percent of the respondents learned about the project through</li> </ul>
	the barangay officials while 9 percent learned about the project
	through meeting conducted for the project. Another 9 percent
	heard the project from the proponent.
Opinion of the nature of the	<ul> <li>Around 97 percent of the respondents believed that the proposed</li> </ul>
project	project would be beneficial.
	<ul> <li>3 percent were unsure if the project will be beneficial nor</li> </ul>
	detrimental to the community.
Potential positive effects of the	<ul> <li>59 percent answered that the proposed project could provide</li> </ul>
project to the respondent,	additional job opportunities to the people
community, and environment	<ul> <li>Around 23 percent said that it could increase business</li> </ul>
	opportunities.
	<ul> <li>18 percent answered the proposed project will generate additional</li> </ul>
	tax payment to the barangay
Potential negative effects of the	<ul> <li>43 percent of the respondents said that it could cause air pollution.</li> </ul>
project to the respondent,	6 percent of the respondents said that it will generat noise.
community, and environment	<ul> <li>23 percent of the respondents said that it could cause water</li> </ul>
	pollution.
	<ul> <li>9 percent answered that the project will bring additional solid</li> </ul>
	wastes.
	<ul> <li>Another 9 percent thinks that the project may cause soil</li> </ul>
	contamination
	11 percent believed that the project may affect the water quality of
	nearby river
Message to the Proponent	<ul> <li>79 percent answered that the proponent must ensure that the</li> </ul>
	project should not cause pollution to the environmenta
	<ul> <li>20 percent said that the proponent should provide additional</li> </ul>
	projects and programs in the barangays.

## **RELIANCE ENERGY DEVELOPMENT INC.**

155 EDSA Brgy. Wack-Wack, Mandaluyong City

29 December 2021

### Hon. SOFRONIO U. SENADOR

Punong Barangay Barangay Punao, City of San Carlos, Negros Occidental

### Subject:

Information and Education Campaign (IEC) Meeting Proposed 300 MW LNG Combined Cycle Power Plant Reliance Energy Development Inc. Brgy. Punao and Brgy. Palampas, City of San Carlos

Dear Hon. Brgy. Chairman Senador:

Reliance Energy Development Inc. (the "Company"), a wholly owned subsidiary of SMC Global Power Holdings Corp., intends to construct and operate a 300-MW LNG Combined Cycle Power Plant in Brgys. Punao and Palampasin, San Carlos City, Negros Occidental (the "Project").

In line with this, we would like to invite you or your representative to an Information and Education

Campaign (IEC) Meeting as part of the Environmental Compliance Certificate (ECC) application of the Project.

We will also be inviting 1 to 2 representatives from concerned stakeholder groups, such as civic service organizations (CSOs), people's organizations (POs) and non-government organizations (NGOs), in the barangay to participate in this social preparation activity.

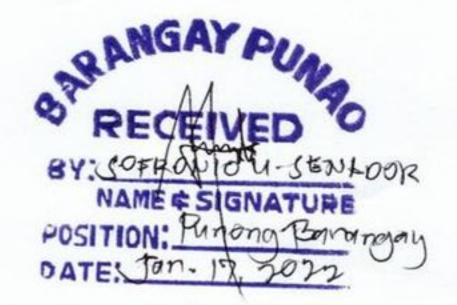
The IEC meeting aims to provide an overview of the proposed Project and create an avenue for potential stakeholders to communicate their views and concerns regarding the Project. This activity is the first of the series of consultations that will be conducted as part of the Environmental Impact Assessment (EIA) for the Project.

The Company proposes that the IEC meeting be conducted in your office on **18 January 2022** (Tuesday) from **9:00 AM to 11:00 AM**. We hope you can confirm if this schedule is acceptable so we can immediately inform the relevant stakeholders.

For questions and confirmation, you may contact Engr. Patricia Ann Go of the EIA Study Team at +63917-463-8582 or patricia.go@lci-envi.com.

Sincerely yours,

Authorized Representative





## **RELIANCE ENERGY DEVELOPMENT INC.**

155 EDSA Brgy. Wack-Wack, Mandaluyong City

29 December 2021

Hon, DANNY M. SUAN Punong Barangay Barangay Palampas, City of San Carlos, Negros Occidental

Subject:

Information and Education Campaign (IEC) Meeting Proposed 300 MW LNG Combined Cycle Power Plant Reliance Energy Development Inc. Brgy. Punao and Brgy. Palampas, City of San Carlos

Dear Hon. Brgy. Chairman Suan:

Reliance Energy Development Inc. (the "Company"), a wholly owned subsidiary of SMC Global Power Holdings Corp., intends to construct and operate a 300-MW LNG Combined Cycle Power Plant in Brgys. Punao and Palampasin, San Carlos City, Negros Occidental (the "Project").

In line with this, we would like to invite you or your representative to an Information and Education Campaign (IEC) Meeting as part of the Environmental Compliance Certificate (ECC) application of the Project.

We will also be inviting 1 to 2 representatives from concerned stakeholder groups, such as civic service organizations (CSOs), people's organizations (POs) and non-government organizations (NGOs), in the barangay to participate in this social preparation activity.

The IEC meeting aims to provide an overview of the proposed Project and create an avenue for potential stakeholders to communicate their views and concerns regarding the Project. This activity is the first of the series of consultations that will be conducted as part of the Environmental Impact Assessment (EIA) for the Project.

The Company proposes that the IEC meeting be conducted in your office on 18 January 2022 (Tuesday) from 9:00 AM to 11:00 AM. We hope you can confirm if this schedule is acceptable so we can immediately inform the relevant stakeholders.

For questions and confirmation, you may contact Engr. Patricia Ann Go of the EIA Study Team at +63917-463-8582 or patricia.go@lci-envi.com.

Sincerely yours,



# **RELIANCE ENERGY DEVELOPMENT INC.**

155 EDSA Brgy. Wack-Wack, Mandaluyong City

29 December 2021

## Hon. RENATO Y. GUSTILO

City Mayor City of San Carlos, Negros Occidental

Attention:

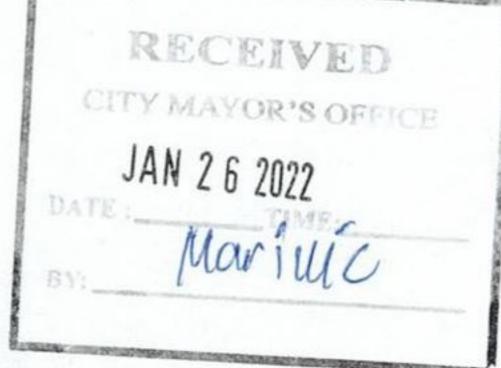
VM C. Calemona & SP members City Planning and Development Office (CPDO) City Engineering Office (CEO) City Environment and Natural Resources Office (CENRO)

## Subject:

Information and Education Campaign (IEC) Meeting Proposed 300 MW LNG Combined Cycle Power Plant Reliance Energy Development Inc. Brgy. Punao and Brgy. Palampas, City of San Carlos

Dear Hon. Mayor Gustilo:

Reliance Energy Development Inc. (the "Company"), a wholly owned subsidiary of SMC Global



Power Holdings Corp., intends to construct and operate a 300-MW LNG Combined Cycle Power Plant in Brgys. Punao and Palampasin, San Carlos City, Negros Occidental (the "Project").

In line with this, we would like to invite you or your representative to an Information and Education Campaign (IEC) Meeting as part of the Environmental Compliance Certificate (ECC) application of the Project.

We will also be inviting 1 to 2 representatives from concerned stakeholder groups, such as civic service organizations (CSOs), people's organizations (POs) and non-government organizations (NGOs), in the barangay to participate in this social preparation activity.

The IEC meeting aims to provide an overview of the proposed Project and create an avenue for potential stakeholders to communicate their views and concerns regarding the Project. This activity is the first of the series of consultations that will be conducted as part of the Environmental Impact Assessment (EIA) for the Project.

The Company proposes that the IEC meeting be conducted in your office on **28 January 2022** (Tuesday) from 9:00 AM to 11:00 AM. We hope you can confirm if this schedule is acceptable so we can immediately inform the relevant stakeholders.

For questions and confirmation, you may contact Engr. Patricia Ann Go of the EIA Study Team at +63917-463-8582 or patricia.go@lci-envi.com.

Sincerely yours,

-1



#### ATTENDANCE SHEET

-

	NAME	DESIGNATION	OFFICE	CONTACT NO.	SIGNATURE
1	Aneorto B. Delimal	Kacanad	Palmps	29235 5057	
2	Anecito D. Delimal	Reibrauga	Falampar		Appli
3	Bunedicto P. Lague	raggwad	Palampag	092549512	
4	Samibil auracha	Kagawad	Palamens	0917784266	ganach
5	Danny M. Suan	PB	Palgman	096751007	2 mar
6	LOROPO C. Salupor	CENTRO	CEMP	09432673872	Alama
7	LORNA Y. HINOLAD	SP	CITY HALL	14010 111	Joneghil
8	APAM BSTMING			000046160	
9	Rould Kimin	Arst CK	CIEND	0932681632	Lin
10	Cleigton CAPULID 11/1	VM			Par
11	Allen Grustilu	S.P.	S.P		UXA
12	HAT PEX HIVE	60 SP	270	00.777.11	- The
13	her tops	KAGT		091770796	VAL
14	JOSE KLITT KALL	polici-	Pring of L	and Charles	A MA
15	Paginto & abadien				Mo Cy
160	29 Tronio 4- Errodov	kag.	Punab	0908993485	MQ-Cu
10		PB Mynus	Bugy Minas	0954455990	Manter/
	Fonto Y. Guti	MATOR	Lev		gue 1
18	XHMMK \$. CVI	St	Sh	091730140	2 Juny
19	CLINT S. MANSUETO	sp	34		XAL
20	ALTREDO MARTIN A. CUI	KAGAWAD	BRGY. PALAMPAS	0917523442	1 AM
21				1	12
22	1				U
23					
24					
25					
26					
27					
28					
29					
30					
31					
32	A				
33					
34					
35					
36					
37					
38					
39					
10					
1					
2					
3					
4					
5					
6					
7					
8					
9					
0					
-				and the second s	

First Name	Last Name	Email	Organization	Job Title
Lauro	Andrade	landrade1965@yahoo.com	SMC Global	Consultant
Joma	Lim	joma.lim@lci-envi.com	TCI	TL
Marie Judith	Palacio	mjgonzalo@smcgph.sanmiguel.c om.ph	SMCGPH-Power Expansion Group	Planning & Document Controller
SP	San Carlos City	spsancarlos.no@gmail.com	SP San Carlos	Session Hall
Jerome	Leano	jerome.leano@lci-envi.com	TCI	Project Manager
Shealtiel Kenan	Opelario	sopelario@smcgph.sanmiguel.co m.ph	SMCGPH - REDI	Planning And Documentation Control Engineer
Ronald Allan	Sumague	rsumague@smcgph.sanmiguel.c om.ph	SMCGP Foundation	Program Coordinator
Eufemio	Lazaro	elazaro@smcgph.sanmiguel.com .ph	smcgph	consultant
Marsha	Bermejo	marshatherese@yahoo.com.ph	San Julio Realty, Inc	Legal Officer
Cynthia	Pantonal	cpantonal@mppcl.sanmiguel.co m.ph	SMCGP PHILIPPINES POWER FOUNDATION	Executive Director
Jerem	Hipolito	jeremarhipolito04@gmail.com	Consultant	Consultant
Rene	Mendoza	rrmendoza@smcgph.sanmiguel. com.ph	SMC Global	Consultant

Proposed 300-MW LNG Combined Cycle Power Plant Project Reliance Energy Development, Inc. Needs Assessment Consultation

# ATTENDANCE SHEET

TEMP.																										
EMAIL																										
CONTACT NO.	04177844.02010	09675100299	101/4 8870 233	Aler and																						
ORGANIZATION/GROUP																										
POSITION	KODOWAG VARWAA Kasawad	P. C.	Kerrenan SK Charman																							
CENDER	ME En e Panuncio Curracha	A ENEDICE HIGHAS	1 March 9-Delies	inequit tunely																						
		33 1 1	35 15	1	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60

Page | 2

Proposed 300-MW LNG Combined Cycle Power Plant Project Reliance Energy Development, Inc. Needs Assessment Consultation

# ATTENDANCE SHEET

ACTIVITY: Needs Assessment C	t Consultation for SDP	VENUE: Brov. Punao. San Carlos Citv	itv
15 February 2022	(Tuesday)		
NO. NAME GENDER	POSITION ORGANIZATION/GROUP	CONTACT NO. EMAIL	TEMP.
me and Balan F		30 .	
2 DANLOM, NOLE UN L	ula Clot	0-6197120809 Claritonole 6320 quite los	4
3 405EALIETO XDENO M //	AC AWYOU	53	
4 Bollwhie Benedry M P	2	000000000000000000000000000000000000000	
	ALAWAD	09161453244	
Fre d	agava o	04 86994848	
7 Electron o Burnelon M In	12 Sper 0		
8 Amile Under' E	dand		
2	Service very	09056305742	
	ر د		
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			
21			
22			
23			
25			
26			
27			
28			
29			

Page | 1