



February 4, 2022

Ms. LEONITA SABANDO

Head, Environmental Protection
Energy Development Corporation
Centrum Building – 2nd Floor
Aviles St. Ormoc City

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Dear Ms. Sabando,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Anilao River	3.84	5.21	7.4	3.6
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the analysis results for Stn. 2 for Dissolved Oxygen and Biochemical Oxygen Demand are within the DENR standards. However, results for Stn. 1 for DO and BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Anilao River that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA

↑
OIC - Regional Director

Cc: **Richard I. Gomez**
City Mayor
Ormoc City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY 
DATE: 2/15/2022
TIME: 11:41am

ENGR. JAMES PAUL L. YIAN

Plant Manager
Leyte Agri Corporation
Brgy. Ipil Ormoc City

Dear **Engr. Yian**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Panalian River	8.51	8.63	1.9	3.1
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

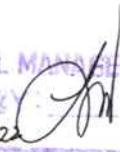
Respectfully yours,


ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Richard I. Gomez**
City Mayor
Ormoc City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/14/2022
TIME: 11:41am

MR. RAINIER D. MANCERA

Owner
SAG Screening/Processing Plant
Brgy. Guindapunan, Palo, Leyte

Dear **Mr. Mancera**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

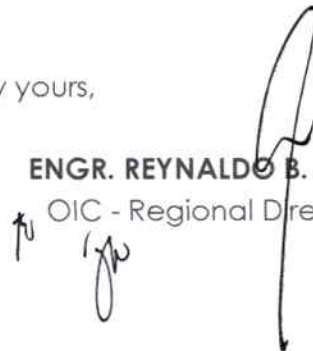
Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Guindapunan Creek	6.3	6.7	3.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director



Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



February 4, 2022

ENGR. ROQUE U. AGUILAR, JR.
Manager
RAQ Farm Corporation
Carigara, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: [Signature]
DATE: 2/15/2022
TIME: 11:41am

Dear Engr. Aguilar,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

MR. DOMINADOR C. SUDARIO, JR.
General Manager
Kangara Multi-Purpose Cooperative
Carigara, Leyte

Dear Mr. Sudario,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

ATTY. REGIDOR V. CABALLES, CE
General Manager
Metro Carigara Water District
Carigara, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Dear Atty, Caballes,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA

OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

RONALDO D. IBASCO

Chief Operating Officer
Biliran Geothermal, Inc.
Sitio Pulang Yuta, Brgy. Cabibihan Caibiran, Biliran

Thru: **Marie Rose Dizor**
Environmental Protection/PCO

Dear Mr. Ibasco,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted esteros/waterbodies.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted esteros/waterbodies.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
1. Taluto Creek	6.84	7.05	2.1	1.2
2. Victory River	5.78	5.48	0.4	1.4
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: Rhodessa D. Revita
Municipal Mayor
Caibiran, Biliran



February 4, 2022

MR. CANCIO O. BALAGUIS
Manager
Octagon Concrete Solutions
Palo, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Dear **Mr. Balaguis**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Bangon River	6.4	6.9	1.4	1.9
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director


Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



February 4, 2022

MR. ANITO L. LANTICSE

Manager
The Oriental Leyte
Palo, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/15/2022
TIME: 11:41am

Dear Mr. Lanticse,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
MacArthur Creek	6.2	Dry creek	>5.5	Dry creek
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,


ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



February 4, 2022

MR. VICTOR B. PARILLAS
Plant Manager
Specialty Pulp Manufacturing Inc.
Brgy. Hilapnitan Baybay City

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/14/2022
TIME: 11:41am

Dear Mr. Parillas,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Utlanan Creek	6.24	6.28	1.8	3.6
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **JOSE CARLOS L. CARI**
City Mayor
Baybay City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

MS. SOPHIA NOREENE A. ONATE

General Manager
DBSN Farms Agriventures Corp.
Brgy. Antipolo Albueria, Leyte

Dear Ms. Onate,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies		Dissolved Oxygen	Biochemical Oxygen Demand
Boac Creek	Station 1	5.67	-
	Station 2	4.67	-
	Station 3	4.78	-
	Station 4	4.17	-
	Station 5	4.14	-
DENR STANDARD FOR CLASS C RIVER		5 mg/L (minimum)	7 mg/L

The above table shows that only the Dissolved Oxygen in station 1 is within the DENR standards. There was no results for BOD since the laboratory was not available at that time.

May we request your good office to conduct regular cleanup on the portion of Boac Creek that you have adopted. We recommend that you shall seek the support of the concerned barangay and LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc **Sixto B. Dela Victoria**
Municipal Mayor
Albueria, Leyte



February 4, 2022

AUGUSTO A. BARBA II

Plant Manager
Pulp Specialties Philippines, Inc.
Albuera, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Thru: **Albert Rudolf V. Guerrero**
Pollution Control Officer

Dear Mr. Barba,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Bacan River	6.75	7.02	-	-
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the analysis results for Dissolved Oxygen are within the DENR standards. There was no results for BOD since the laboratory was not available at that time.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc **Sixto B. Dela Victoria**
Municipal Mayor
Albuera, Leyte



February 4, 2022

ENGR. CESAR C. BANAAG

VP – Manufacturing
Phil. Phosphate Fertilizer Corporation
Brgy. Libertad Isabel, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Dear Engr. Banaag,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Matlang River	-	-	2.2	-
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the Biochemical Oxygen Demand in Station 1 is within the DENR standards. There was no results for DO since the Water Quality Checker was not available at that time and for station 2 for BOD due to inaccessible path and heavy rains.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director


Cc: **Saturnino M. Medina, Jr.**
Municipal Mayor
Isabel, Leyte



February 4, 2022

LILIA L. ARCE

President and CEO
LIDE Management Corporation
LIDE, Isabel, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/15/2022
TIME: 11:41am

Dear **Ms. Arce**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for the adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
1. Bilwang Creek	-	-	3.2	-
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the Biochemical Oxygen Demand in Station 1 is within the DENR standards. There was no results for DO since the Water Quality Checker was not available at that time and for station 2 for BOD due to inaccessible path and heavy rains.

Thank you for your support.

Respectfully yours,


ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Saturnino M. Medina, Jr.**
Municipal Mayor
Isabel, Leyte



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

DR. EVELYN B. AGUIRRE

University President
Leyte Normal University
Paterno St. Tacloban City, Leyte

Dear Dr. Aguirre,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen			Biochemical Oxygen Demand		
	Station 1	Station 2	Station 3	Station 1	Station 2	Station 3
Mangonbangon River	5.43	6.25	6.18	13.4	14	13.4
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)			7 mg/L		

The above table shows that the analysis results for DO are within the DENR standards. However, all the results for BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Mangonbangon River that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director


Cc: **ALFRED S. ROMUALDEZ**
City Mayor
Tacloban City



February 4, 2022

SR. JOHN MARY P. FORNILLOS RSM

Hospital Administrator
Mother of Mercy Hospital
Tacloban City, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/15/2022
TIME: 11:41am

Thru: **Ariel G. Tabontabon**
Pollution Control Officer

Dear Sr. Fornillos,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen			Biochemical Oxygen Demand		
	Station 1	Station 2	Station 3	Station 1	Station 2	Station 3
Mangonbangon River	5.43	6.25	6.18	13.4	14	13.4
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)			7 mg/L		

The above table shows that the analysis results for DO are within the DENR standards. However, all the results for BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Mangonbangon River that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,


ENGR. REYNALDO B. BARRA

OIC - Regional Director

Cc: **ALFRED S. ROMUALDEZ**
City Mayor
Tacloban City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/15/2022
TIME: 11:41am

MR. PETER TAN
Plant Manager
TBK Manufacturing Corporation
Brgy. 74 Lower Nulatula Tacloban City

Dear Mr. Tan,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Nulatula Creek	5.46	5.64	10.1	10.3
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the analysis results for DO are within the DENR standards. However, all the results for BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Nulatula Creek that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,


ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **ALFRED S. ROMUALDEZ**
City Mayor
Tacloban City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

MS. GINA S. GOC-ONG

Depot Manager
Jentec Storage Inc.
Brgy. Diit, Tacloban City, Leyte

Dear **Ms. Goc-ong**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Diit River	7.06	7.23	9.1	9.7
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the analysis results for DO are within the DENR standards. However, all the results for BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Diit River that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **ALFRED S. ROMUALDEZ**
City Mayor
Tacloban City



February 4, 2022

Ms. LEONITA SABANDO

Head, Environmental Protection
Energy Development Corporation
Centrum Building – 2nd Floor
Aviles St. Ormoc City

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: [Signature]
DATE: 2/15/2022
TIME: 11:41am

Dear Ms. Sabando,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Anilao River	3.84	5.21	7.4	3.6
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that the analysis results for Stn. 2 for Dissolved Oxygen and Biochemical Oxygen Demand are within the DENR standards. However, results for Stn. 1 for DO and BOD failed the standards.

May we request your good office to conduct regular cleanup on the portion of Anilao River that you have adopted. We recommend that you shall seek the support of the concerned barangay and city LGUs and other stakeholders.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director


Cc: **Richard I. Gomez**
City Mayor
Ormoc City



February 4, 2022

ENGR. JAMES PAUL L. YIAN

Plant Manager
Leyte Agri Corporation
Brgy. Ipil Ormoc City

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: 
DATE: 2/15/2022
TIME: 11:41am

Dear **Engr. Yian**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Panalian River	8.51	8.63	1.9	3.1
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,


ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Richard I. Gomez**
City Mayor
Ormoc City



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

MR. RAINIER D. MANCERA

Owner
SAG Screening/Processing Plant
Brgy. Guindapunan, Palo, Leyte

Dear **Mr. Mancera**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Guindapunan Creek	6.3	6.7	3.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

[Signature]
ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



February 4, 2022

ENGR. ROQUE U. AGUILAR, JR.
Manager
RAQ Farm Corporation
Carigara, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

Dear Engr. Aguilar,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

MR. DOMINADOR C. SUDARIO, JR.
General Manager
Kangara Multi-Purpose Cooperative
Carigara, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

Dear Mr. Sudario,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

[Signature]
ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

ATTY. REGIDOR V. CABALLES, CE
General Manager
Metro Carigara Water District
Carigara, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

Dear Atty, Caballes,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station	Station 1	Station 2
Barugohay River	7.09	7.13	2.4	2.2
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Eduardo C. Ong**
Municipal Mayor
Carigara, Leyte



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/15/2022
TIME: 11:41am

RONALDO D. IBASCO
Chief Operating Officer
Biliran Geothermal, Inc.
Sitio Pulang Yuta, Brgy. Cabibihan Caibiran, Biliran

Thru: **Marie Rose Dizor**
Environmental Protection/PCO

Dear Mr. Ibasco,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted esteros/waterbodies.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted esteros/waterbodies.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
1. Taluto Creek	6.84	7.05	2.1	1.2
2. Victory River	5.78	5.48	0.4	1.4
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

[Signature]
ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Rhodessa D. Revita**
Municipal Mayor
Caibiran, Biliran



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY:
DATE: 2/15/2022
TIME: 11:41am

MR. CANCIO O. BALAGUIS
Manager
Octagon Concrete Solutions
Palo, Leyte

Dear **Mr. Balaguis**,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Adopted Estero/Waterbody	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Bangon River	6.4	6.9	1.4	1.9
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



February 4, 2022

MR. ANITO L. LANTICSE

Manager
The Oriental Leyte
Palo, Leyte

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: [Signature]
DATE: 2/15/2022
TIME: 11:41 am

Dear Mr. Lanticse,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
MacArthur Creek	6.2	Dry creek	>5.5	Dry creek
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

ENGR. REYNALDO B. BARRA

↑ OIC - Regional Director

Cc: **Frances Ann B. Petilla**
Municipal Mayor
Palo, Leyte



Republic of the Philippines
Department of Environment and Natural Resources
ENVIRONMENTAL MANAGEMENT BUREAU
Regional Office No. VIII



February 4, 2022

ENVIRONMENTAL MANAGEMENT BUREAU
RELEASED BY: *[Signature]*
DATE: 2/5/2022
TIME: 11:41am

MR. VICTOR B. PARILLAS
Plant Manager
Specialty Pulp Manufacturing Inc.
Brgy. Hilapnitan Baybay City

Dear Mr. Parillas,

Warmest Greetings!

In line with the office program to conserve and protect the environment, several programs have been made to ensure that our natural resources will be sustained. With that, the office under the Adopt-an-Estero Waterbody program is conducting quarterly water quality monitoring on the adopted estero/waterbody.

For your information, we are providing you below the water quality monitoring results for the 4th quarter of CY 2021 for your adopted estero/waterbody.

Esteros/Waterbodies	Dissolved Oxygen		Biochemical Oxygen Demand	
	Station 1	Station 2	Station 1	Station 2
Utlanan Creek	6.24	6.28	1.8	3.6
DENR STANDARD FOR CLASS C RIVER	5 mg/L (minimum)		7 mg/L	

The above table shows that all the analysis results are within the DENR standards.

Thank you for your support.

Respectfully yours,

[Signature]
ENGR. REYNALDO B. BARRA
OIC - Regional Director

Cc: **JOSE CARLOS L. CARI**
City Mayor
Baybay City