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: Report

Originating Unit

: Region 4 - MIMAROPA District

Subject

: STATUS OF YOLANDA PERMANENT HOUSING PROJECT IN CORON

AND CULION, PALAWAN

I hereby certify that all the documentary requirements have been subjected to the principle of "complete staff work" and have been evaluated with diligence and found in order in accordance with prescribed policies,

JANNIE JOY Q. ROA
Name/Signature

Page c	of		Name/Signature
D. -	For/To	From	
Date		Name/Position/	Remarks/Instructions
	Name/Position/ Unit	Unit/Signature	
Feb 11, 2021	THE REGIONAL MANAGER Region 4	P. EVELIA D. JOSON OIC, R4 MIMAROPA	Respectfully submitting herewith the following set of documents regarding the above mentioned subject, to wit: 1. Travel Accomplishment Report with attachments 2. Summary of Status/Issues and Recommendations 3. Site Inspection Report 4. Minutes of the IATF Meeting held on January 15, 2021 For the information of the Regional Manager in preparation for the IATF Meeting on Feb 16, 2021 Thank you.

IMPORTANT: Pursuant to Section 8.B of RA 9485, "response/action shall not be longer than five (5) working days in the case of simple transactions", and ten (10) working days in the case of complex transactions from the date the request or application was received.

TRAVEL ACCOMPLISHMENT REPORT

CORON HEIGHTS (1,470) and CORON RESIDENCES (1,200) UNDER YOLANDA PERMANENT HOUSING PROJECT Bgy. San Nicolas, Coron, Palawan

- Construction operation was suspended for 30 calendar days effective January 25, 2021 due to COVID-19 Pandemic. Shipment of basic goods and necessities from Metro Manila to Coron were prioritized leaving transporting of heavy equipment irregular and rare.
- 2. The NHA-MIMAROPA Team conducted ocular inspection and site meeting with the contractor at the project field office. The site is partially cleared and being utilized as a temporary parking for the heavy equipments while the project implementation is on-hold.
- 3. Coordination meeting with the contractor to the following offices:
 - 3.1 MPDO Presented the Site Development Plan
 - 3.2 DENR-CENRO regarding the status of the land
 - 3.2.1 The DENR mentioned that they are only following the guidelines in protecting the Busuanga Pasture Reserve (BPR) under the Presidential Proclamation 1387. They also mentioned that the NHA General Manager and the DENR Secretary may discuss and talk about the project while request of the developer for the exclusion of the titled project site to the BPR is on process.
 - 3.2.2 The DENR required the developer to request for the status of the land to determine the location of the project site. According to the DENR, all the released titles before 1975 within the proclaimed pasture land were cancelled and relocated outside the area. Status verification request were also submitted on that date.
 - 3.2.3 DENR informed the group not to introduce development until the Forest Management Bureau (FMB) exclude the project site from the coverage of the pasture land, that will be done after the FMB had checked and verify the legality of the title bought by the developer for the housing project. On the same day, the DENR-CENRO Coron replied to the query informing the Developer that the property is within the Pasture Land/Unclassified Public Forest.

4. Attached herewith are the photocopy of DENR, CENRO-Coron lot status verification result and photos of the project.

HELARIO P. VALONES

Principal Architect B

MAXIMO R. CABASAL Principal Engineer A



Republic of the Philippines Department of Environment and Natural Resources Community Environment and Natural Resources Office Barangay 5, Calamianes Island, Coron, Palawan

Telephone No. +63 917 504 2633 E-mail: cenrocoron@denr.gov.ph Website: www.denr.gov.ph

February 8, 2021

MR. MARK ANGELO NOCUM

Authorized Managing Officer Front Nine Konstruct (Builders & Realty Development Corp.) The One Dynamic Three Realty & Development Corp. (JV) (Contractor) frontninekonstruct@yahoo.com

Care of 0905-727-2603

Dear Mr. Nocum,

Please be informed that projection made by Cartographer I Ariel C. Delin II, based on the Geo-Reference Land Classification Map provided by the Surveys and Mapping Division of DENR MIMAROPA Region, it appears that the said property is within the Unclassified Public Forest.

Warm greetings from CENRO Coron!

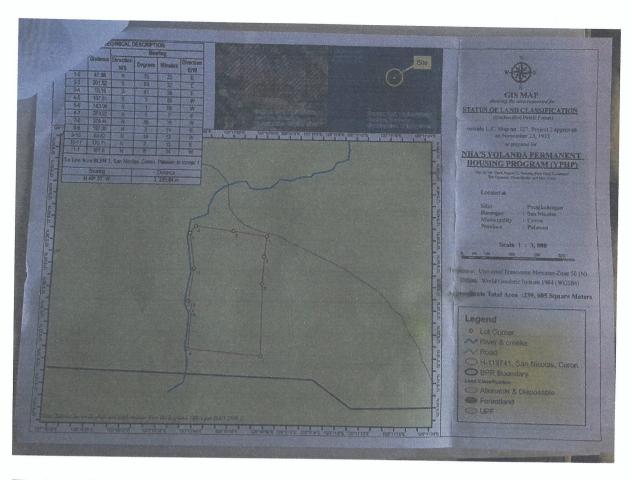
This is in connection with your letter dated February 5, 2021 received by this Office on even date requesting for lot verification status of Plan H-119741, covered by TCT No. T-8335 with an area of 23,9605 hectares, in the name of Villarino Celedonio located at Barangay San Nicolas, Coron,

Attached is a copy of the projected GIS Map. We hope that you are properly informed. Thank

Very truly yours,

OICE CENRO

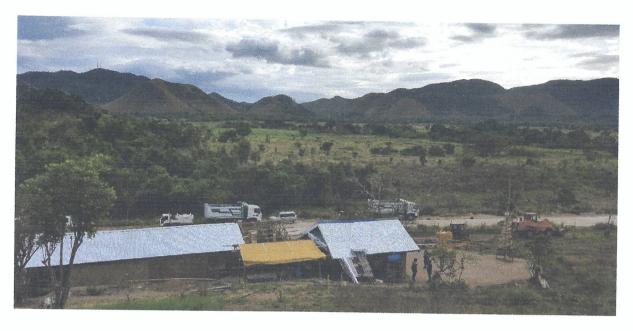




The Land Classification Map issued by the Surveys and Mapping Division of DENR



Meeting with the Developer, DENR-CENRO and FMB-Coron. Taken February 8, 2021

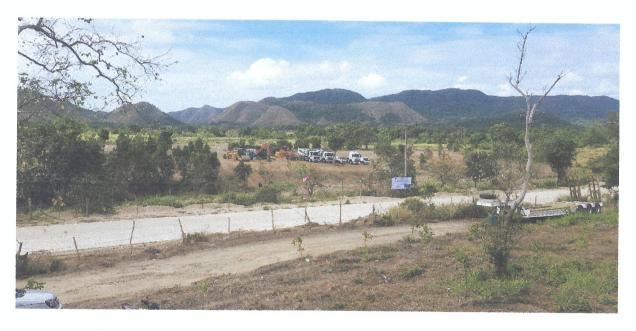


Aerial view of the site prior to the start of clearing and grubbing activities. In the foreground is the temporary facility. Taken last February 4, 2021



Site visit together with the Municipal Engineer, Municipal Planning and Development Officer and the Municipal Assessor of the Municipality of Coron, Palawan





The partially cleared portion of the site temporarily being used as a parking space of heavy equipments during the site visit on February 9, 2021



Republic of the Philippines Department of Environment and Natural Resources COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE Email address: cento_coron@yahoo.com

FEB 8 8 2021

MR. MARK ANGELO L. NOCUM Authorized Managing Officer Front Nine Konstruct (Builders and Realty Development) Corp.

Cabanatuan City, Nueva Ecija

Dear Mr. Nocum,

This pertains to your letter dated February 5, 2020 addressed to this Office which was received on the same date requesting for lot verification of the status of PLAN-H-119741 situated lot with reference to PLAN-H-119741 situated in Brgy. San Nicolas, Coron,

Please be informed that upon verification based on your submitted documents and shapefile of the area, it was disclosed that the subject site was determined falls within the area covered by the Busuanga Pasture Reserve (BPR). In this connection and in view of the existence of Presidential Proclamation No. 1387, we advise you to please refrain from undertaking any developmental activities within the area until a clearance from higher

Much to our concern to help you, however, because of the findings that the area is within BPR, your case is forwarded to higher authorities for information and further verification and clearance.

Please be guided accordingly.

OIC, CENR Officer



Bray, J. Contr. P.



The Map Issued by Forest Management Bureau

YOLANDA PERMANENT HOUSING PROJECT UNDERTAKEN BY THE PROVINCIAL GOVERNMENT OF PALAWAN (708) Brgy Baldat, Binudac and Sitio Canimango Galoc, Culion, Palawan

ACCOMPLISHMENT:

- 1. Bgy. Baldat: 28 units
 - Construction of Land Development and Housing Construction was completed.
 - The Housing Units / Project Area were presently use by the Department of Health as Quarantine Facility of the municipality.





- 2. Bgy. Binudac: 274 units
 - 17 housing units were constructed with walls.
 - No activity in the project site during the visit on February 7, 2021.





3. So. Canimango, Bgy. Galoc: 406 units

- Construction of land development & housing construction is on-going.
- 63 housing units were already constructed with walls





OTHER ACTIVITIES:

- Meeting with the Developer, Provincial Government Representative and Local Government of Culion.
- Conducted site inspection to the three (3) project sites.
- Meeting with the Bgy. Captain/Chairman of Bgy. Baldat, requesting for the turn-over of project to beneficiaries.

Prepared by:

HELARIO P. VALONES
Principal Architect B

MAXIMO R. CABASAL Principal Engineer A.

CORON HEIGHTS (1,470) and CORON RESIDENCES (1,200) Brgy. San Nicolas, Coron, Palawan

Project Status:

- With Approved Work Suspension Order No. 1 (30 Calendar Days) effective January 25, 2021 due to the effects of COVID-19 Pandemic on the infrequent shipment of heavy equipment from Manila to the project site.
- 2. The developer is yet to submit the following:
 - Site Development Plan
 - Housing Plan
 - Gantt Chart
 - S-Curve and Schedule of Activities
- 3. On January 14, 2021, the Developer has requested for the change of project site from Brgy. Decalachao to Brgy. San Nicolas due the following reasons:
 - No access road
 - No existing power lines in the area
 - No available water source in the vicinity

This request shall be supported by Variation Order No. 1

4. The Contractor requested for 15% Advance Payment

Issues/Recommendations:

- 1. Upon Verification of the DENR, the proposed site in Brgy. San Nicolas is part of the Busunga Pasture Reserve (BPR) (Unclassified Public Forest) under the Presidential Proclamation No. 1387 as a result, the title of the project site is subject for legality check.
- 2. The Project Implementation will be put on hold until such time the Forest Management Bureau (FMB) has verified the legality of the title and approval for the exclusion from the BPR.
- 3. Contractor's claim for 15 % Mobilization must be put on hold until the issues of the proposed site has been resolved and supported by the approved Variation Order No. 1 due to change of site.
- 4. Considering the President's directive to fast track the implementation of the project, Management intervention is deemed necessary for securing approval and clearances.

YOLANDA PERMANENT HOUSING PROJECT UNDERTAKEN BY THE PROVINCIAL GOVERNMENT OF PALAWAN (708) Brgy Baldat, Binudac and Sitio Canimango Galoc, Culion, Palawan

Project Status:

- 1. The PGP already claimed 15 % Mobilization with a total completions of only 9.40% (3 sites) as of to date.
- 2. There is no activity on the 3 sites.
- 3. The PGP has no submitted approved PERT/CPM and Gantt Chart up until to date.

Issues/Recommendations:

- The contract has already expired last September 6, 2019 and the PGP has not submitted any Work Suspension Order or Time Extension Order to support the extension of the contract.
- 2. The 15% Mobilization for Coron Php 41,250,000.00 and Busuanga Php 25, 492,500 which was already downloaded to the PGP was requested by the PGP to be credited in the on-going implementation of Culion (3 Locations) but up until to date NHA Management has no reply.
- 3. The 3 locations in Culion is within the Agricultural zone; though it is alienable and disposable, processing of titling in the island of Culion was still on hold due to the Suspension issued by the DENR.
- 4. The Management's opinion and intervention is needed if we are to give extension of contract with the PGP or assume the implementation to fast track its completion.

Submitted by:

P. EVELIA D. JOSON

OIC, R4 - MIMAROPA District

SITE INSPECTION REPORT

Locat	coron Heights ocation Bgy. San Nicolas, Coron, Palawan rate of Inspection February 7, 2021					- -
I. A.		n formation hip Landowner Address	National H	ousing Authority (co	overed with Deed of Sale)	<u> </u>
		Tax Dec Nos. Lot No. Status of TCT:		Total Land Area	23.96 has.	-
				orance/liens/claims _for status verificati	on and legality check.	
B.	Selling F	Price Offered Selling Price Total Selling Price		N/A N/A		
	Prevailing Market Value of Lots in the area N/A					
C.	Existing	Land Use Classific	cation			
		Classifica	ition	Actual Land Use	Approved Zoning	Declared Use (Tax declaration)
		□ Residential□ Agricultural□ With DAR conve□ Without DAR co□ Others		Agricultural	Agricultural	Agricultural
II.	Physical The Site	Suitability				
	1.	Lot Shape Regular Irregular	Describe			
		Soil a. Soil and Subs 7 Stable Swampy/marshla 7 Sandy, loam		With adob Mixed with Others		

	b. Soil Type/Class	sandy loam		
3.	Slope/Terrain			
	Topography Relative flat Gently rolling	Rolling Steep	Street Level Below street level	✓ Above street level
4.	Biological Environment Birds & Other Wildlife	Trees & Other impor Vegetation	tant Fish	nery Resources
	a. sparrow, eagle etcb. coconut, acacia, maic. area is away from the	ngo and other wildlife to e sea	rees	
5.	Water a. Water Table b. Waterways: Type/Description	Depth in meters	Location	
6.	General Elevation		% of Total Area	
	100-300 mete 301-500 mete 501-1000 mete 1001-1500 mete	rs above sea level Tota	100%	
7.	Use of Existing Bodies of Bathing Source of drinking water Others (please specify)	Water // Washin	g	ning reation
8.	Other characteristics Presence of river Prone to flooding (outside Traces of mudflow/lava Within earthquake belt	none the project area) lines/irrigation canal/bodies		
9.	Socio-Economic Environm Vacant With structures	rent Type/Numbe <u>r</u>		

With occupants

	Number of Tenants N/A
	Number of informal settlers N/A
	Numbers of Families N/A Ave. Family Size N/A
	Source of Livelihood: Employment
	□ Self-employed
	Existing Local Organization NONE
	Total population of the barangay/s covered by the project: app. 2000
	10. Existing Development None Earthworks Water Distribution Drainage Roadworks Power Housing Others
B.	Adjacent/Surronding Areas 1. Status of Development Developed Semi-developed Blighted, sparse Undeveloped Describe: adjacent to the National Highway from Bgy. San Nicolas
	going to the airport 2. Land Use of Adjacent Areas Vacant/Idle Residential/Subdivision Commercial Agricultural Others
	3. Peace and Order Situation Stable Qualify Unstable
C.	Sketch of Lot/Vicinity (Attach photocopy of lot plan/vicinity map signed and sealed by Geodetic Engineer) (Attach actual site photos with descriptions)



III. A.	Accessibility Type of Access Road Servicing the Area Well-paved, cemented or asphalted road Cemented or asphalted road, not maintained Dirt or unsurfaced road					
b.	Distance to main Transport Line Along main transportation line 1.0 km. from line above 3.0 kms. From line 7 - 8kms.					
C.	Availability of Public Utility V	ehicles (to a	and from Sit	e)		
	Public Utilities	Rou	ite	Frequency of Trip	S	Fare
	Buses	non	е	none		none
	Jeepneys	none		none		none
	7 Tricycles to		within the	seldom		varies
	✓ Others chariot	to any point tow	1	seldom		varies
IV. A.	Availability of Utilities and Facilities Existing Utilities 1. Water Supply Direct line to waterworks sytem Indirect line to waterworks system Deepwell With plans of local water utility company					
	Power Supply Specify service provider BISELCO					
	Telecommunication and internet Specify service provider <u>Smart and Globe Telecommunications</u>					

B. Existing Community Facilities

Exioting Community Facility		
Facilities /Services	1.0-3.5 kms. Specify name and distance	4.0 kms. And above
School	opecity flame and distance	Specify name and distance
Elementary	San Nicolas Elem. School 2km	None
High School	San Nicolas National Highschool 2km	None
College	None	None
Day Care Centers	None	None
Health Centers/Hospitals Municipal/City/Provincial	San Nicolas RHU	None
Halls/Barangay Centers	2km	d.
Police Detachment	Coron Police Station 3km	None
Churches	San Nicolas Catholic Church 2km	None
Recreational Facilities	San Nicolas Public Plaza 2km	Basketball court
Livelihood/Production Centers None		None
Other Facilities	None	None

C. Existing Commercial and Industrial Areas

Facilities/Services	1.0-3.5 kms.	4.0 kms. And above		
	Specify name and distance	Specify name and distance		
Market/Talipapa	Talipapa			
	2km	none		
Dept. Store/Groceries	none	none		
Industrial/Manufacturing	none			
Centers	Hone	none		
Other Facilities	none	none		

V. Investigation Results

- A. Predicted and assessed Impacts
 - 1. Pre-Contruction/Contructions Phase Degradation on existing water source quality.
 - 2. Project Operation Phase

Negative Impact - Minor Environmental impact such as desturbance of wildlife inhabitant, noise pollution

Positive Impact - Offers employment, physical upgrade of area leads to economic benefits.

- B. Proposed Enhancement/Mitigating Measures
 - Pre-Contruction/Contructions Phase Regular cleaning and prevention of discharging wastewater on the water source.
 - 2. Project Operation Phase
 Negative Impact Reduction of noise. (*Mitigating Measures*)

Positive Impact - Strict monitoring in the implementation of the contractor to the DOLE's mandate re: Hiring 50% of labor needed and 30% of skilled at the location where the project is being constructed. (Enhancement measures)

- C. Findings
 - 1 Proposed area for the two projects Coron Residences and Coron Heights with 1200, 1470 beneficiaries respectively is adjacent.
- 2 Land use of adjacent areas is agricultural and adjacent to national highway leading to Busuanga Airport.
- D. Recommendation
 - 1 Ensure provision of community facilities such as Health Center, Elementary and Secondary Highschool, Sport facilities, market/talipapa.
- 2 Ensure that the Local Inter Agency Committee will see to it that socio-economic opportunities are provided. Beneficiaries are well-educated that the given resources is a source of income for their families.

Prepared by

HELARIO, P. VALONE

Principal Architect B

Noted by:

Approved by:

P. EVELIA D. JOSON

OIC - MMAROPA

ENGR. ROMUEL P. ALIMBOYAO

Regional Manager, R4

MAXIMO R. CABASAL

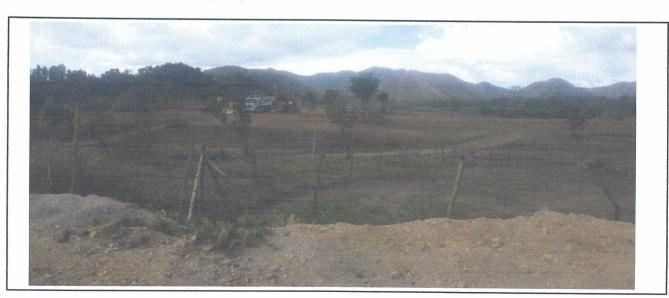
Principal Engineer A

SITE INSPECTION REPORT

Locat	Location Egy. San Nicolas, Coron, Palawan Date of Inspection February 7, 2021					_ _
I.		•	Ni -42 111			_
		Landowner Address	National H	ousing Authority (co	overed with Deed of Sale)	<u> </u>
		Tax Dec Nos. Lot No. Status of TCT:		Total Land Area	23.96 has.	
				orance/liens/claims _for status verificati	ion and legality check.	
B.	Selling	Price Offered Selling Price Total Selling Price		N/A N/A		
		Prevailing Market	Value of Lot	s in the are <u>a</u>	N/A	
C.	Existing	Land Use Classific	cation			
		Classifica	tion	Actual Land Use	Approved Zoning	Declared Use (Tax declaration)
		□ Residential □ Agricultural □ With DAR conve □ Without DAR co □ Others		Agricultural	Agricultural	Agricultural
II.	Physica The Site	l Suitability				
	1.	Lot Shape Regular Irregular	Describe			
	2.	Soil a. Soil and Subs // Stable Swampy/marshla // Sandy, loam		With adob Mixed with Others		

	b.	Soil Type/Class	sandy loam			
3.	Slo	pe/Terrain				
	Tor	oography Relative flat Gently rolling	Rolling Steep		t Level	✓ Above street level
4.	Bio	logical Environment Birds & Other Wildlife	Trees & Other Vegetation	important	Fish	ery Resources
	a. b. c.	sparrow, eagle etc coconut, acacia, man area is away from the		life trees		
5.	Wa	ter				
	a. b.	Water Table Waterways:	Depth in me	ters		
		Type/Descriptior	of Water Body	PROTECTION OF THE PROTECTION O	Location	
6.	Ger	neral Elevation		% of	Total Area	
		100-300 meters 301-500 meters 501-1000 meters 1001-1500 meters	above sea level above sea level		100%	
7.	Use	of Existing Bodies of W		Total		
	7	Bathing Source of drinking water Others (please specify)	presence of o	ashing creek	✓ Fish	ing eation
8.	Othe	er characteristics Presence of river Prone to flooding (outside of traces of mudflow/lava) Within earthquake belt Traverse by transmission for the services of transmission for the services of the servic	, ,	oodies of wate	er	
9.	Soci	io-Economic Environme Vacant With structures With occupants	Type/Number			

	Number of Tenants N/A
	Number of informal settlers N/A Numbers of Families N/A Ave. Family Size_ N/A
	Source of Livelihood: Employment
	□ Self-employed
	Existing Local Organization NONE
	Total population of the barangay/s covered by the project: app. 2000
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B.	Adjacent/Surronding Areas 1. Status of Development Developed Semi-developed Blighted, sparse Undeveloped Describe: adjacent to the National Highway from Bgy. San Nicolas going to the airport
	2. Land Use of Adjacent Areas Vacant/Idle Residential/Subdivision Commercial Agricultural Others
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C.	Sketch of Lot/Vicinity (Attach photocopy of lot plan/vicinity map signed and sealed by Geodetic Engineer) (Attach actual site photos with descriptions)



III. A.	Accessibility Type of Access Road Servicing the Area Well-paved, cemented or asphalted road Cemented or asphalted road, not maintained Dirt or unsurfaced road					
b.	Distance to main Transport Line Along main transportation line 1.0 km. from line 2.0-3.0 kms. From line above 3.0 kms. From line 7 - 8kms.					
C.	Availability of Public Utility \	/ehicles (to	and from Sit	e)		
	Public Utilities	Ro	ute	Frequency of Trips	T	Fare
	Buses	no	ne	none		none
	Jeepneys	nc	ne	none		
	/ Tricycles	to any poir	t within the	seldom		none varies
	/ Others chariot		t within the	seldom	7	varies
IV. A.	Availability of Utilities and Facilities Existing Utilities 1. Water Supply Direct line to waterworks sytem Indirect line to waterworks system Deepwell With plans of local water utility company					
	Power Supply Specify service provider BISELCO					
	3. Telecommunication and internet Specify service provider Smart and Globe Telecommunications					

B. Existing Community Facilities

LAISTING COMMITTALING FACING	<u>C3</u>			
Facilities /Services	1.0-3.5 kms.	4.0 kms. And above		
	Specify name and distance	Specify name and distance		
School				
Elementary	San Nicolas Elem. School 2km	None		
High School	San Nicolas National Highschool 2km	None		
College	None	None		
Day Care Centers	None	None		
Health Centers/Hospitals Municipal/City/Provincial	San Nicolas RHU	None		
Halls/Barangay Centers	2km			
Police Detachment	Coron Police Station 3km	None		
Churches	San Nicolas Catholic Church 2km	None		
Recreational Facilities	San Nicolas Public Plaza 2km	Basketball court		
Livelihood/Production Centers	None	None		
Other Facilities	None	None		

C. Existing Commercial and Industrial Areas

Existing Commercial and Industrial Areas		
Facilities/Services	1.0-3.5 kms.	4.0 kms. And above
	Specify name and distance	Specify name and distance
Market/Talipapa	Talipapa	none
D1 0110	2km	
Dept. Store/Groceries	none	none
Industrial/Manufacturing	none	none
Centers		Hone
Other Facilities	none	none

V. Investigation Results

- A. Predicted and assessed Impacts
 - Pre-Contruction/Contructions Phase

 Progradation are existing at the second state of the second state

Degradation on existing water source quality.

2. Project Operation Phase

Negative Impact - Minor Environmental impact such as desturbance of wildlife inhabitant, noise pollution

Positive Impact - Offers employment, physical upgrade of area leads to economic benefits.

- B. Proposed Enhancement/Mitigating Measures
 - 1. Pre-Contruction/Contructions Phase

Regular cleaning and prevention of discharging wastewater on the water source.

2. Project Operation Phase

Negative Impact - Reduction of noise. (Mitigating Measures)

Positive Impact - Strict monitoring in the implementation of the contractor to the DOLE's mandate re: Hiring 50% of labor needed and 30% of skilled at the location where the project is being constructed. (Enhancement measures)

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Prepared by

HELARIO P. VALONES

Principal Architect B

Noted by:

P. EVELIA D. JOSON

OIC - MIMAROPA

Reviewed by

MAXIMO R. CABASAL

Principal Engineer A

Approved by:

ENGR. ROMUEL P. ALIMBOYAO

Regional Manager, R4