



Republic of the Philippines
Department of Environment and Natural Resources
Provincial Environment and Natural Resources Office
Sta. Monica, Puerto Princesa City, Palawan
E-mail: denrpenropalawan@gmail.com
Telfax No. (048) 433-5638

August 5, 2022

MEMORANDUM

FOR : The Regional Executive Director
MIMAROPA Region
1515 L&S Bldg., Roxas Blvd.,
Ermita, Manila

FROM : The PENR Officer
Puerto Princesa City

SUBJECT : **SUBMISSION OF SECOND QUARTER REPORT REGARDING
THE CONSTRUCTION OF ONE (1) UNIT SMALL WATER
IMPOUNDING SYSTEM (SWIS) PROJECT**

Respectfully forwarded is the memorandum dated July 14, 2022 of CENRO Brooke's Point, Palawan re: above-cited subject.

Per attached report, the CENRO concerned assisted the contractor during the preliminary survey in the area and have validated the installed billboard/signage in So. Ilay, Bgy. Inogbong, Bataraza, Palawan.

For information and record.

"For and in the absence of the PENRO"



JOHNNY P. LILANG
Supervising ECOMS/Chief, TSD
Office-in-Charge

C.F. : The Planning Unit, PENRO
The Planning Division, MIMAROPA

DENR-PALAWAN
PENRO-RECORDS
RELEASED
By: [signature]
Date: 09 AUG 2022 2022 - [signature]



Republic of the Philippines
Department of Environment and Natural Resources
MIMARPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Brooke's Point, Palawan

July 14, 2022

MEMORANDUM

FOR : The Provincial Environment and
Natural Resources Officer
Sta. Monica, Puerto Princesa City

FROM : The Community Environment and
and Natural Resources Officer

SUBJECT : **SUBMISSION OF THE SECOND QUARTER REPORT REGARDING
THE CONSTRUCTION OF 1 UNIT SMALL WATER IMPOUNDING
STRUCTURE (SWIS) PROJECT.**

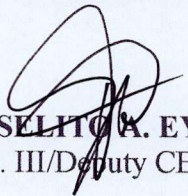
DENR PENRO
PALAWAN RECORDS
RECEIVED
BY:
DATE: 07-25-2022 22-6713

Respectfully submitted is the Memorandum dated July 14, 2022 of Forest Technician I Mary Cris Ibañez and Senior ECOMS/Chief, CDS of CENRO, Brookes Point Palawan regarding the conducted monitoring of the construction of Small Water Impounding System (SWIS) Project located at Sitio Lupak, Barangay Inogbong, Bataraza, Palawan, supported with geotagged photos.

For his information and record.

For and in the absence of the CENRO:

DENR-CENRO
BROOKES POINT
RELEASED
JUL 15 2022
DATE:
BY:
2022-4171


JOSE LITO A. EYALA
For. III/Deputy CENRO

CENRO COPY



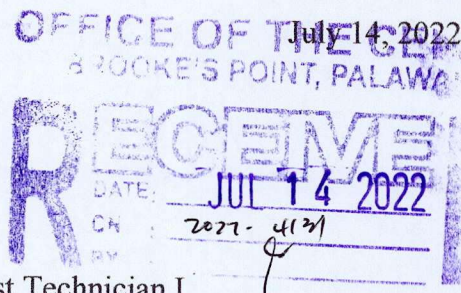
Republic of the Philippines
Department of Environment and Natural Resources
MIMAROPA Region
COMMUNITY ENVIRONMENT AND NATURAL RESOURCES OFFICE
Brooke's Point, Palawan

MEMORANDUM

FOR : The Community Environment and
Natural Resources Officer

FROM : Senior ECOMS/Chief, CDS and Forest Technician I

SUBJECT : **SECOND QUARTER REPORT OF CENRO BROOKE'S POINT RE:
CONSTRUCTION OF 1 UNIT OF SMALL WATER IMPOUNDING
STRUCTURE (SWIS)**

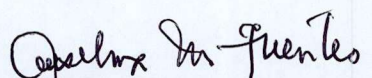


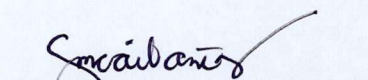
Respectfully submitting herewith is our 2nd quarter narrative report regarding the above-cited subject.

Please be informed that construction of 1 unit of Small Water Impounding System/Structure (SWIS) within our area of jurisdiction was not yet started but possibly start this 3rd quarter. Further be informed that the said project was bid by the RABB Construction and Supply last March 21, 2022 with a bid price amounting to Php. 2,364,003.91. This time, we are waiting for the next activity of the contractor since they already installed billboard of the project on a visible and accessible area at Barangay Inogbong, Bataraza, Palawan.

Rest assured that we will continue monitor the construction of the project until completion.

For his information and record.


ANSELMA M. FUENTES


MARY CRIS A. IBANEZ

QUARTERLY NARRATIVE REPORT

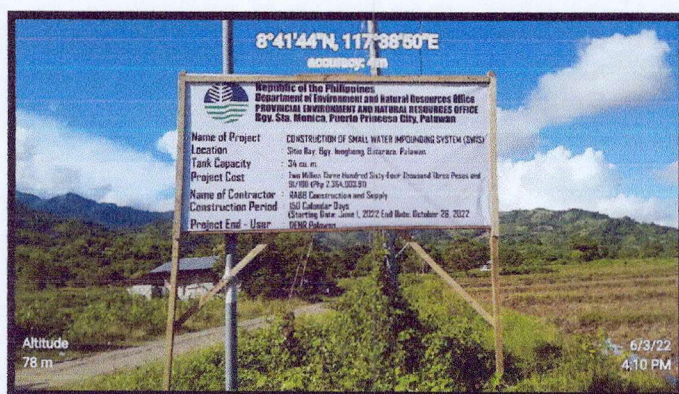
Office : DENR CENRO Brooke's Point
Section : Conservation and Development Section
Unit : Watershed Management
Quarter : 2nd Quarter CY 2022

CONSTRUCTION OF SMALL WATER IMPOUNDING STRUCTURE (SWIS)

Small Water Impounding System (SWIS) is one of the small-scale technology developed by the Bureau of Soils and Water Management (BSWM) to address the problem on supply and allocation of water in a certain watershed communities. The functions of the SWIS/Spring development, among other are: a.) ensure the sustainable supply of water for the effective management and maintenance of the established plantations; b.) enhance and stabilize the condition of the soil; c.) help eliminate and reduce the impacts of flooding and severe cases of soil erosion. The SWIS is consists of concrete spring box or intake structure, storage tank and PE pipes or concrete canals for distribution by gravity (*FMB Technical Bulletin No. 13-A*).

This year, CENRO Brooke's Point had a target of construction of 1 unit of SWIS measures 34 cubic meters with a total allotted budget amounting to Php. 2,491,000.00.

This quarter, CENRO Brooke's Point Personnel FTI Mary Cris A. Ibañez together with the Barangay LGU Representative Hon. Gilbert Manzano assisted the contractor (*Represented by Mr. Eldefonso Cahayag*) in the conduct of preliminary survey of the area to be constructed with the SWIS Project at Sitio Ilay, Barangay Inogbong, Bataraza, Palawan within NGP area previously contracted by Barangay LGU Inogbong on June 3, 2022.



During the survey, the area observed as flat and can carry the 34 cubic meters tank with an elevation of 670 meter above sea level and estimated 270 meters from the water source. The water source is a spring with continuous flow of water that has an elevation of 708 meters above sea level and about 4.2 kilometers away from the accessible road. Also, the contractor already installed

billboard to a visible area at Barangay Inogbong, Bataraza, Palawan (*Sitio Lupak*).

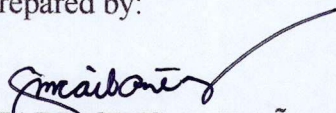
Please note that this quarter construction of SWIS was not yet started and the contractor have no update regarding the start of construction.



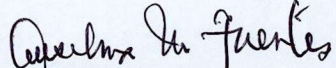
Above Photos:

Depicting the spring (as source of water, 1st photo) and the proposed location of tank (2nd photo)

Prepared by:


MARYCRIS A. IBÁÑEZ
Forest Technician I

Noted by:


ANSELMA M. FUENTES
Senior ECOMS/Chief, CDS