



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS & HIGHWAYS
REGIONAL OFFICE IV-B
EDSA, Quezon City

0-22-4592

A 6084

DPWH PMS 40
DATE 8-5-2022
FILE NO 920.1

July 25, 2022

LORMELYN E. CLAUDIO, CESO IV

OIC- Regional Executive Director
Department of Environment and Natural Resources
DENR by the Bay Building
No. 1515 Roxas Boulevard, Ermita, Manila

DENR MIMAROPA RECORDS SECTION	
RECEIVED	
10 AUG 2022	
☒ INCOMING BY <i>[Signature]</i>	☐ OUTGOING DATE NO.

M a d a m :

Submitted are the Materials Consumption Reports for 2nd Quarter CY 2022, this Region, for your information and ready reference.

Very truly yours,

GERALD A. PACANAN, CESO III
Regional Director

R4B.7 /grace/ECQ/LCB/



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
MARINDUQUE DISTRICT ENGINEERING OFFICE
Region IV-B, MIMAROPA
BOAC, MARINDUQUE

06-20-221344

June 17, 2022

MEMORANDUM

FOR : GERALD A. PACANAN, CESO III
Regional Director
DPWH, Region IV-B, MIMAROPA
EDSA, Diliman Quezon City

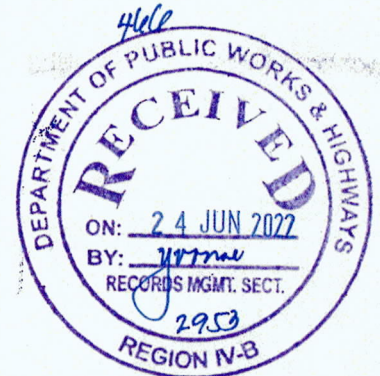
ATTENTION : GUIDEON O. CAAMPUED
Chief, Quality Assurance & Hydrology Division

SUBJECT : Monthly Materials Report for the Month of June 2022

We are respectfully submitting the List of Projects Reported, Summary of Statement of Test Performed (STP), Status of Assignment of Contractor's Materials Engineer of On-Going District Office Implemented Projects, Materials Consumption Reports for the 2nd Quarter CY 2020 and Semi-Annual Materials Report of the Updated Field Data and Information on Natural Occurring Materials Sources and Other Related Reports, for your information and reference.


EVELYN R. PUERTOLLANO
District Engineer

R4B.9.6 pco/RLR/MARP





Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
MARINDUQUE DISTRICT ENGINEERING OFFICE
Region IV-B, MIMAROPA
BOAC, MARINDUQUE

**CONSUMPTION OF CONSTRUCTION MATERIALS
FOR THE SECOND (2nd) QUARTER OF 2022**

From April- June 2022

SAND	GRAVEL	ASBC	SOIL BORROW	BOULDERS
32,820 cu.m	65,640 cu.m	16,500 cu.m	19,692 cu.m	8,600 cu.m

Total Consumption Materials from January – March 2022

Sand..... 32,820 cu.m
Gravel.....65,640 cu.m
ASBC..... 16,500 cu.m
Soil Borrow..... 19,692 cu.m
Boulders..... 8,600 cu.m

PREPARED BY:


MARY ANN R. PEDERNAL
Chief, Quality Assurance Section



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
MINDORO OCCIDENTAL
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Mamburao, Occidental Mindoro

488
DPWH - RMU ADM
Date: JUL 05 2022
File No: 920-1

June 30, 2022

MEMORANDUM

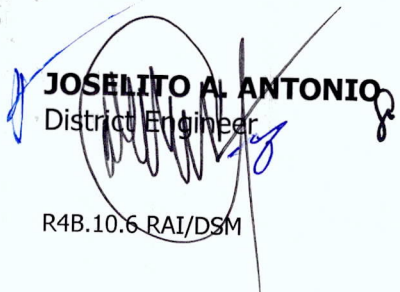
FOR : GERALD A. PACANAN
Regional Director
DPWH, Region IV-B
EDSA, Quezon City

ATTENTION : GUIDEON O. CAAMPUED
Chief, Materials Quality Control and Hydrology Division

SUBJECT : Materials Consumption Report

We are submitting the Materials Consumption Report for the 2nd Quarter of CY-2022.

Approved by:


JOSEKITO A. ANTONIO
District Engineer

R4B.10.6-RAI/DSM



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
MINDORO OCCIDENTAL
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Mamburao, Occidental Mindoro

MATERIALS CONSUMPTION REPORT

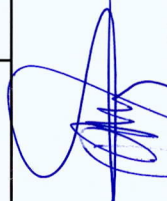
For the 2nd QUARTER of CY-2022

AGGREGATES (F A)	AGGREGATES (C A)	SOIL		STONE	CABLES	BOULDERS	CLASS		
		BASE COURSES/ BORROW(ITEM 200,201,103,104)					I	II	III
14,966.00 CU.M	21,407.56 CU.M	62,047.21 CU.M				4,462.15 CU.M			

PREPARED BY:

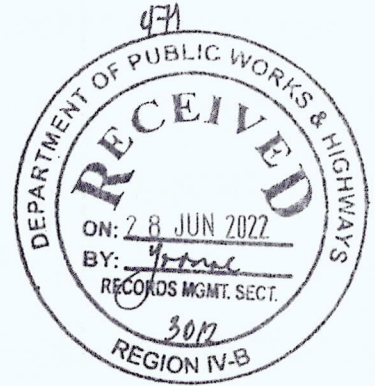

ARTHUR T. QUITO
Laboratory Technician II

SUBMITTED BY:


DANILO S. MUÑIZ
Chief, Quality Assurance Section
Engineer III



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
MINDORO ORIENTAL
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Masipit, Calapan City, Oriental Mindoro



June 22, 2022

MEMORANDUM

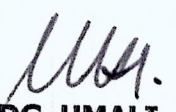
FOR : GERALD A. PACANAN, CESO III
Regional Director
DPWH-Region IV-B
EDSA, Dilliman, Quezon City

ATTENTION : CHIEF, QUALITY ASSURANCE AND HYDROLOGY DIVISION

SUBJECT : QAS Various Reports

We are submitting the following reports:

- Materials Consumption Report
- Project Designation Order
- Status of Assignment of Contractor's Materials Engineers
- Status of Work Accomplished
- Utilization Report on the Status of Universal Testing Machine
- Income Report
- Updated Materials Map
- Updated Field Data and Information on Naturally Occurring Material Sources
- Plant Inspection Report


ERWIN DG. UMALI
OIC-District Engineer

R4B.11.6 keg/MGA/AMM/EDGU

MATERIALS CONSUMPTION REPORT
For the 2nd Quarter of CY 2022

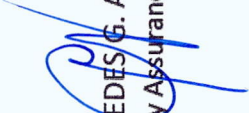
Region IV-B
District /City: Calapan City, Oriental Mindoro

Sand (F.A.) cu.m.	Coarse (C.A.) cu.m.	Soil Subbase Course /Borrow	Base Course cu.m.	Stone cu.m.	Boulders cu.m.	Class 1	Class 11	Class 111
2,000,000	1,600,000	1,500,000	1,200,000		2,600,000			

Checked by:


KEVIN E. GARCIA
Engineer II

Submitted by:


MERCEDES G. ASPI
Chief, Quality Assurance Section



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 1ST
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Roxas, Palawan

C-1426
DPWH, RMU, ADM.
DATE: 6/29/22
FILE NO. 910.1

June 28, 2022

MEMORANDUM

FOR : Regional Director GERALD A. PACANAN, CESO III
Regional Office No. IV-B

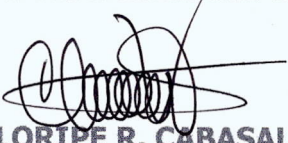
ATTENTION : GUIDEON O. CAAMPUED
Chief-Quality Assurance and Hydrology Division

SUBJECT : Report on Consumption of Materials

Submitted is the Report on Consumption of Materials for the 2nd Quarter C.Y. 2022.

Soil	3,582.7 m ³
Sand	5,256.935 m ³
Gravel	9,410.745 m ³
Boulders	992.63 m ³
Rubble Concrete	223.8 m ³

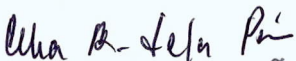
"For and in the absence of the D.E."


FLORIBE R. CABASAL
Engineer III

CERTIFICATION:

This is to certify that the D.E.
is out of station on official

☒ business ☐ leave ☐ field


CELIA B. DELA PEÑA
Administrative Officer V (A.O. III)

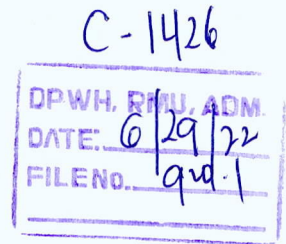
R4B.13.6 abv/WPV/FRC

E-file of this report was emailed to
ardsantiago14@gmail.com on June 28, 2022





Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 1ST
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Roxas, Palawan



June 28, 2022

MEMORANDUM

FOR : **Regional Director GERALD A. PACANAN, CESO III**
Regional Office No. IV-B

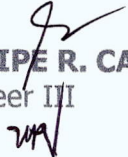
ATTENTION : **GUIDEON O. CAAMPUED**
Chief-Quality Assurance and Hydrology Division

SUBJECT : **Report on Consumption of Materials**

Submitted is the Report on Consumption of Materials for the 2nd Quarter C.Y. 2022.

Soil	3,582.7 m ³
Sand	5,256.935 m ³
Gravel	9,410.745 m ³
Boulders	992.63 m ³
Rubble Concrete	223.8 m ³

"For and in the absence of the D.E"


FLORIFE R. CABASAL
Engineer III

CERTIFICATION:

This is to certify that the D.E.
is out of station on official

☒ business ☐ leave ☐ field


CELIA B. DELA PEÑA
Administrative Officer V (A.O. III)

R4B.13.6 abv/WPV/FRC

*E-file of this report was emailed to
ardsantiago14@gmail.com on June 28, 2022*



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 2nd DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Narra, Palawan

DPWH, RMU, ADM.
DATE: 6/30/22
FILE NO. 920.1

June 27, 2022

MEMORANDUM

FOR : GERALD A. PACANAN, CESO III
Regional Director
DPWH-Region IV-B

ATTENTION : GUIDEON O. CAAMPUED
Chief, Quality Assurance & Hydrology Division

SUBJECT : The Second Quarterly Report

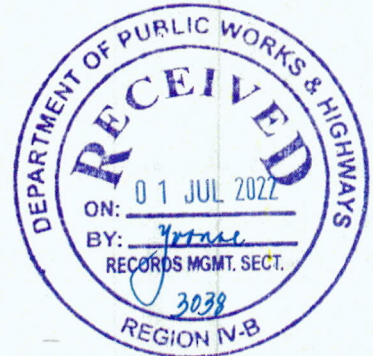
Submitted herewith the 2nd Quarterly Report (CY 2022).

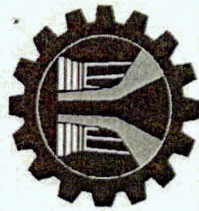
1. Materials Consumption Report
2. Project Designation Order (PDO)
3. Subsoil Exploration Data

For and in the absence of the District Engineer and Assistant District Engineer:

NELMA V. PADUGA
Caretaker/Administrative Officer V (A.O III)

R4B.14.6 RMQC/MTC





Republic of the Philippines
 DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 2ND DISTRICT ENGINEERING OFFICE
 REGIONAL OFFICE IV-B
 Narra, Palawan

SUMMARY OF CONSUMPTION REPORTS
FOR THE 2nd QUARTER CY 2022

NAME OF PROJECTS	SOIL (CU.M.)	GRAVEL (CU.M.)	SAND (CU.M.)	CEMENT (BAGS)	AGGREGATE SUBBASE COURSE (CU.M)	BLDRS./ RUBBLE (CU.M.)
1. 22EF0003 - Construction of Multi-Purpose Building Barangay Igang-Igang Bataraza, Palawan	150.50	106.10	93.56	1,336.03	-	-
2. 22EF0004 - Construction of Multi-Purpose Building Barangay Ocayan Bataraza, Palawan	150.50	106.10	93.56	1,336.03	-	-
3. 22EF0005 - Construction (Completion) of Multi-Purpose Building, Tinagong Dagat ES, Barangay Tinagong Dagat Narra, Palawan.	32.34	30.75	40.24	319.36	-	-
4. 22EF0006 - Construction/Improvement of Access Road , Tabud Road leading to Tabud Waterfalls Brooke's Point, Palawan	1,538.00	1,249.71	703.59	12,197.11	2,492.00	54.60
5. 22EF0007 - Construction/Improvement of Acces Road leading to Calasaguen Shore Crossing the Canopy Walk Brooke's Point, Palawan	529.00	315.00	174.37	3,006.87	630.00	-
6. 22EF0010 - Rehabilitation of Evacuation Center at Sofronio Española Sofronio Española, Palawan	87.56	55.96	66.37	995.78	-	-
7. 22EF0011 - Construction of Multi-Purpose Building Barangay Iwahig Bataraza, Palawan	60.50	171.50	77.30	1,106.11	-	-
8. 22EF0014 - Construction (Completion) of Multi-Purpose Building (Covered Court), Barangay Barong Brooke's Point, Palawan	30.50	46.60	52.27	527.47	-	-
Sub Total	2,578.90	2,081.72	1,301.26	20,824.76	3,122.00	54.60

NAME OF PROJECTS	SOIL (CU.M.)	GRAVEL (CU.M.)	SAND (CU.M.)	CEMENT (BAGS)	AGGREGATE SUBBASE COURSE (CU.M)	BLDRS./ RUBBLE (CU.M.)
9. 22EF0015 - Construction/Improvement of Matangkay Road leading to Ocean Soring Brooke's Point, Palawan	1,537.83	1,195.36	668.83	11,589.74	1,750.86	35.35
10. 22EF0016 - Off-Carriageway Improvement of Puerto Princesa South Road K0189+897 Brooke's Point, Palawan	170.69	631.37	357.98	5,998.33	5,998.33	662.50
11. 22EF0021 - Road Widening of Palawan Circum. Rd. - K0271+780 - K0273+017 Bataraza, Palawan	4,304.00	2,784.05	1,944.98	31,620.53	4,450.00	-
12. 22EF0023 - Construction/Improvement of Access Road leading to Ogi's Tau't Bato Cultural Community Brgy. Ransang, Rizal, Palawan	2,193.00	1,378.98	787.60	13,705.06	1,955.00	124
13. 22EF0029 - Construction (Completion) of Multi-Purpose Building, Aramaywan ES Barangay Aramaywan, Narra, Palawan	26.51	37.75	44.12	382.40	-	-
14. 22EF0034 - Construction of Multi-Purpose Building, Barangay Campong Ulay Rizal, Palawan	150.50	106.10	93.56	1,336.03	-	-
15. 22EF0040 - Rehabilitation/Reconstruction of National Roads with Slips, Slope Collapse and Landslide Quezon Aramaywan Rd. K0166+649 - K0166+729 , Quezon, Palawan	190.00	268.89	137.83	2,495.31	97.75	-
16. 22EF0044 - Widening of Permanent Bridges Calasaguen Br. 2 (B00383PW) along Puerto Princesa South Road Brooke's Point, Palawan	2,195.00	1,233.09	719.11	12,825.78	621.00	-
17. 22EF0045 - Construction of Dumanguena Road (Phase 2) Barangay Dumanguena, Narra, Palawan	3,655.00	3,525.15	1,938.84	33,568.95	6,159.00	-
18. 22EF0047 - Construction of Tumarbong River Flood Control Structure, Sta.0+000 - Sta.0+150 Quezon, Palawan	1,030.00	248.00	274.00	5,206.00	220.50	-
19. 22EF0049 - Construction/Improvement of Tagpinasao Road leading to Eco-Tourism Site in Salogon Brooke's Point, Palawan	3,038.80	1,403.12	774.03	13,396.25	2,370.00	6.08
20. 22EF0051 - Construction (Completion) of Multi-Purpose Building, Barangay Poblacion I, Brooke's Point, Palawan	62.75	45.04	48.99	455.71	-	-
Sub Total	18,554.08	12,856.90	7,789.87	132,580.09	23,622.44	828.88

NAME OF PROJECTS	SOIL (CU.M.)	GRAVEL (CU.M.)	SAND (CU.M.)	CEMENT (BAGS)	AGGREGATE SUBBASE COURSE (CU.M)	BLDRS./ RUBBLE (CU.M.)
21. 22EF0052 - Construction (Completion) of Multi Purpose Building Barangay Tapon, Quezon, Palawan	58.90	29.95	42.56	664.30	-	-
22. 22EF0001 - Construction of Multi-Purpose Building Barangay Canipa-an Rizal, Palawan	150.50	106.10	93.56	1,336.03	-	-
23. 22EF0002 - Construction of Multi-Purpose Building Barangay bulalacao Bataraza, Palawan	150.50	106.10	93.56	1,336.03	-	-
24. 2EF0027 - Construction of Road Barangay Antipuluan, Narra, Palawan	2,055.50	2,669.14	1,484.58	25,818.89	3,258.00	77.50
25. 2EF0028 - Construction (Completion) of Multi Purpose Building Barangay Bunog, Rizal, Palawan	2.02	13.80	9.44	126.65	-	-
26. 22EF0022 - Construction of Multi-Purpose Building (Legislative Building) Sofronio Española, Palawan	150.50	106.10	93.56	1,336.03	-	-
27. 22EF0012 - Construction of Multi-Purpose Building Barangay Antipuluan Narra, Palawan	123.00	172.10	78.19	1,118.28	-	-
28. 22EF0013 - Construction (Completion) of Multi Purpose Building Barangay Pinaglabanan, Narra, Palawan	14.56	33.58	31.22	486.62	-	-
29. 22EF0054 - Construction (Completion) of Multi Purpose Building Barangay Poblacion, Narra, Palawan	-	-	9.41	117.60	-	-
30. 22EF0062 - Construction of Multi-Purpose Building, Barangay Bono-Bono, Bataraza, Palawan	74.00	81.00	69.00	1,247.00	-	-
31. 22EF0065 - Construction (Completion) of Multi-Purpose Building, Barangay Punta Baja, Rizal, Palawan	14.00	28.17	22.00	343.12	-	-
32. 22EF0072 - Construction/Improvement of Access Road leading to Punang Christian Muslim Native Road connecting Barangay Road of Punang in Support of Oil Palm Industry, Sofronio Española	2,901.00	687.41	4,798.44	6,651.00	726.00	207.00
Sub Total	5,694.48	4,033.45	6,825.52	40,581.55	3,984.00	284.50

NAME OF PROJECTS	SOIL (CU.M.)	GRAVEL (CU.M.)	SAND (CU.M.)	CEMENT (BAGS)	AGGREGATE SUBBASE COURSE (CU.M)	BLDRS./ RUBBLE (CU.M.)
33. 22EF0075 - Widening of Permanent Bridge Punang Br. (Parallel Br.) along Puerto Princesa South Road, Sofronio Española	4,025.00	995.00	526.70	9,515.32	1,038.50	-
34. 22EF0077 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse and Landslide Culandanum-Panalingaan Cross Country Road (S00065PW) Chainage 5455-Chainage 5530, Bataraza, Palawan	68.00	179.59	92.00	1,706.86	30.00	-
35. 22EF0078 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse and Landslide Culandanum-Panalingaan Cross Country Road (S00065PW) Chainage 5265-Chainage 5305, Bataraza, Palawan	143.00	171.46	90.00	1,629.27	62.90	-
36. 22EF0079 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse & Landslide Palawan Circum Rd.- K0275+664-K0275+714, Bataraza, Pal.	109.02	116.00	67.00	1,201.00	36.87	74.87
37. 22EF0082 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse & Landslide Palawan Circum. Rd. (Panalingaan-Tagbita-Latud)- K0249+425-K0249+520 Rizal, Palawan	575.57	651.29	363.00	6,572.90	163.48	-
38. 22EF0084 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse and Landslide Palawan Circum. Rd. K0210+259-K0210+289, Rizal, Palawan	415.00	68.00	37.32	707.00	16.80	9.57
39. 22EF0085 - Rehabilitation/Reconstruction of Roads with Slips, Slope Collapse and Landslide Culandanum-Panalingaan Cross Country Rd. - (S00065PW) Chainage 8927 - Chainage 8957, Bataraza, Palawan	33.00	64.35	33.00	617.00	12.00	-
Sub Total	5,368.59	2,245.69	1,209.02	21,949.35	1,360.55	84.44
Grand Total	32,196.05	21,217.76	17,125.67	215,935.75	32,088.99	1,252.42

Prepared by:

Submitted by:


BENROSE M. BRIONES
 Laboratory Tech. II


DOMINADOR P. ALONZABE
 Engineer III



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 3rd
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Puerto Princesa City

SUMMARY REPORT OF MATERIALS CONSUMPTION (2022)
SECOND QUARTER

FINE AGGREGATES	COARSE AGGREGATES	SOIL SUB-BASE/BASE COURSE	CEMENT	BOULDERS
8,942 cu.m	15,680 cu.m	102,245 cu.m	188,160 Bags	7,510 cu.m

SUBMITTED BY:


BENJAMIN Q. MAULEON
Chief, Quality Assurance Section
Engineer III



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
PALAWAN 3rd
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Puerto Princesa City

SUMMARY REPORT OF MATERIALS CONSUMPTION (2022)
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SUBMITTED BY:


BENJAMIN Q. MAULEON
Chief, Quality Assurance Section
Engineer III



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
ROMBLON
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Odiongan, Romblon

June 27, 2022

MEMORANDUM:

FOR : **GERALD A. PACANAN, CESO III**
Regional Director
DPWH, Region IV-B
EDSA, Quezon City

ATTENTION : **GUIDEON O. CAAMPUED**
Chief, Quality Assurance and Hydrology Division

SUBJECT : **Consumption of Construction Materials**

Respectfully submitted is the Consumption of Construction Materials for the Second (2nd) Quarter of CY 2022, this district.

MATERIALS	QUANTITY
1 . Fine Aggregates	4,089.64 cu. m.
2 . Crushed, Gravel (Coarse Aggregates).....	4,746.06 cu. m.
3 . Embankment	10,418.97 cu. m.
4 . Aggregate Sub-Base Coarse	198.13 cu. m.
5 . Aggregate Base Coarse	- cu. m.
6 . Boulders.....	7,966.85 cu.m.
7 . Good Lumber	72,524.04 bd. ft.
8 . Coco Lumber	112,919.50 bd. ft.
9 . CHB 4"	202.00 pcs.

For your information.

ELENA M. CASTILAN
District Engineer

For and in the absence of the D.E.:

BOY ALEXIS E. MIÑANO
OIC-Assistant District Engineer



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
ROMBLON
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Odiongan, Romblon

June 27, 2022

MEMORANDUM:

FOR : **GERALD A. PACANAN, CESO III**
Regional Director
DPWH, Region IV-B
EDSA, Quezon City

ATTENTION : **GUIDEON O. CAAMPUED**
Chief, Quality Assurance and Hydrology Division

SUBJECT : **Consumption of Construction Materials**

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MATERIALS	QUANTITY
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5 . Aggregate Base Coarse	- cu. m.
6 . Boulders.....	7,966.85 cu.m.
7 . Good Lumber	72,524.04 bd. ft.
8 . Coco Lumber	112,919.50 bd. ft.
9 . CHB 4"	202.00 pcs.

For your information.

ELENA M. CASTILAN
District Engineer

For and in the absence of the D.E.:

BOY ALEXIS E. MIÑANO
OIC-Assistant District Engineer



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
SOUTHERN MINDORO
DISTRICT ENGINEERING OFFICE
REGIONAL OFFICE IV-B
Roxas, Oriental Mindoro

July 7, 2022

MEMORANDUM

FOR : GERALD A. PACANAN, CESO III

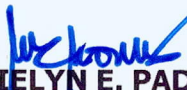
Regional Director
DPWH, Region IV-B
EDSA, Quezon City

ATTENTION : LUDOVICA C. BAUTISTA

OIC-Chief, Quality Assurance and Hydrology Division

SUBJECT : Materials Consumption Reports

Submitted is the Materials Consumption Report for the Second Quarter CY 2022, accomplished in prescribed format.


ANNIELYN E. PADULLO
District Engineer

R4B12.6hsp/EAM

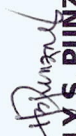


2022 DPWH INFRASTRUCTURE PROGRAM (Inc. Maintenance)

Requirement for Major Construction Materials

MATERIALS	UNIT OF VOLUME	FIRST QUARTER		SECOND QUARTER		THIRD QUARTER		FOURTH QUARTER	
		VOLUME	COST (P 1000)	VOLUME	COST (P 1000)	VOLUME	COST (P 1000)	VOLUME	COST (P 1000)
1. Infra-Construction									
1. Cement	bags	72,857.02	20,533.07	119,375.65	33,457.18				
2. Asphalt Materials									
2.1 Asphalt Cement									
2.2 Cut-back Asphalt									
2.3 Emulsified Asphalt	drums			38	506.35				
2.4 Hot Asphalt									
2.5 Cold Mix									
3. REINFORCING BARS									
3.1 Deformed Bars (6m length)									
3.2.1 6 mm dia.									
3.2.2 9 mm dia.									
3.2.3 10 mm dia.	kgs.	23,979.00	1,044.60	89,982.42	4,498.83				
3.2.4 12 mm dia.	kgs.	27,809.43	1,191.33	60,651.77	2,974.56				
3.2.5 14 mm dia.									
3.2.6 16 mm dia.	kgs.	8,117.24	361.20	90,854.15	4,544.16				
3.2.7 18 mm dia.									
3.2.8 20 mm dia.	kgs.	34,291.43	1,482.44	14,883.50	773.94				
3.2.9 22 mm dia.									
3.2.10 25 mm dia.	kgs.	840.19	36.20	179.17	9.32				
3.2.11 28 mm dia.	kgs.	1,216.92	62.30	16,902.55	872.95				
3.2.12 30 mm dia.									
3.2.13 32 mm dia.									
3.2.14 36 mm dia.									
4. SAND	kgs.	557.29	28.98	2,546.52	132.42				
5. GRAVEL	cu.m.	4,098.01	3,365.14	7,033.30	6,646.57				
6. AGGREGATE BASE COURSE	cu.m.	6,625.80	6,275.82	11,318.67	11,949.82				
7. AGGREGATE SUB-BASE COURSE	cu.m.	4,872.08	3,738.45	17,052.36	12,634.89				

Prepared by:


HIMELY S. PUNZALAN
 Lab. Tech. II

Submitted by:


EMMANUEL A. MANALAYSAY
 Assistant District Engineer
 Concurrent, Chief QA Section

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