

### Republic of the Philippines DLI ARTMENT OF PUBLIC WORKS & HIGHVAYS REGIONAL OFFICE IV-B

EDSA, Quezon City

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D OUTGOING DATS NO.\_\_\_

January 19, 2023

**LORMELYN E. CLAUDIO, CESO IV** 

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

Dear Director Claudio,

Submitted are the Materials Consumption Reports for 4th Quarter CY 2022, this Region, for your information and ready reference.

INC HING

Very truly yours,

GERALD A. PACANAN, CESO III

Regional Director

R4B.7 /grace/ECQ/DPA/MHSD/

### CONSUMPTION OF CONSTRUCTION MATERIALS FOR THE THIRD (4TH) QUARTER OF 2022

### From October-December 2022

SAND	GRAVEL	ASBC	SOIL BORROW	BOULDERS
55,375 cu.m	110,661 cu.m	28,990 cu.m	31,990 cu.m	14,152 cu.m

### **Total Consumption Materials from July - September 2022**

Sand	55,375 cu.m
Gravel	110,661 cu.m
ASBC	28,990 cu.m
Soil Borrow	31,990 cu.m
Boulders	14,152 cu.m

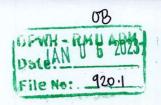
PREPARED BY:

MARY ANN R. PEDERNAL Chief, Quality Assurance Section



### MINDORO OCCIDENTAL DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Mamburao, Occidental Mindoro



December 27, 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 Report

We are submitting the Materials Consumption Report for the 4th Quarter of CY-2022.

Approved by:

JOSELITO A. ANTONIO
District Engineer

R4B.10.6 RAI/DSM



### MINDORO OCCIDENTAL DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Mamburao, Occidental Mindoro

## MATERIALS CONSUMPTION REPORT

For the 4th QUARTER of CY-2022

		SOIL					CLASS	
AGGREGATES (FA)	AGGREGATES ( C A )	BASE COURSES/ BORROW(ITEM 200,201,103,104)	STONE	CABLES	BOULDERS	I	п	Ш
43,876.00 CU.M	47,531.56 CU.M	83,157.68 CU.M			10,892.86 CU.M			

PREPARED BY:

SUBMITTED BY:



DOROTHY M. MANUEL Laboratory Technician II



### MINDORO ORIENTAL DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Masipit, Calapan City, Oriental Mindoro

December 23, 2022

### **MEMORANDUM**

**FOR** 

: GERALD A. PACANAN, CESO III

Regional Director DPWH-Region IV-B

EDSA, Diliman, Quezon City

ATTENTION: CHIEF, QUALITY ASSURANCE AND HYDROLOGY DIVISION

SUBJECT: MONTHLY MATERIALS REPORTS

- 1. **22ED0150** Repair/Maintenance of Calapan D/S-11, Ilaya, Calapan City, Oriental Mindoro
- 2. **22ED0017** Installation of Road Safety Devices along Calapan South Road K0033+600-K0047+200, Victoria, Oriental Mindoro
- 3. **21ED0134** Construction of Puerto Galera, Legislative Building, Puerto Galera, Oriental Mindoro
- 4. **22ED0016** Installation of Road Safety Devices along Calapan South Road K0021+000-K0033+600, Naujan-Victoria, Oriental Mindoro
- 5. **22ED0028** Construction of Road, Sitio Malalim na Sapa, Santiago-Talon, Motoderazo, Naujan, Oriental Mindoro
- 6. **22ED0131** Construction/Improvement/Rehabilitation/Completion of Various Multi-Purpose Building(Covered Court, Brgy. Hall), Victoria, Oriental Mindoro
- 7. **22ED0079** Construction/Upgrading/Rehabilitation of Drainage along Calapan South Rd-K0020+964-K0021+000, K0043+907-K0044+380, Naujan and Victoria, Oriental Mindoro
- 8. **22ED0154** Repair/Maintenance of DPWH Building Maintenance Section, Masipit, Calapan City, Oriental Mindoro
- 9. 21ED0125 Construction of Pola ABC Building, Pola, Oriental Mindoro
- 10. **21ED0109** Construction of Multi-Purpose Building(Isolation Facilities), Baco, Oriental Mindoro
- 11. 21ED0194 Concreting of Various Roads, Naujan, Oriental Mindoro
- 12. **22ED0089** Construction of Multi-Purpose Building, Brgy. Lumangbayan, Baco, Oriental Mindoro
- 13. **22ED0092** Construction of Multi-Purpose Building, Barangay Poblacion II, Victoria, Oriental Mindoro
- 14. **21ED0168** Construction/Improvement of Pola Municipal Building, Pola, Oriental Mindoro
- 15. **21ED0167** Construction/Improvement/Rehabilitation of Multi-Purpose Building (Covered Court, Brgy. Hall), Pola, Oriental Mindoro
- 16. **22ED0049** Road Widening along Calapan North Road K0021+771-K0021+989, San Teodoro, Oriental Mindoro
- 17. **22ED0062** Construction/Upgrading/Rehabilitation of Drainage along Calapan South Road K0021+000-K0022+345, Naujan, Oriental Mindoro

- 18. **22ED0174** Construction/Improvement/Rehabilitation/completion of Various Multi-Purpose Building(Covered Court, Brgy. Hall), Baco, Oriental Mindoro
- 19. **21ED0179** Concreting of Palangan Circumferential Road, Puerto Galera, Oriental Mindoro
- 20. 21ED0165 Construction of Calapan River Control along Ibaba Section, Calapan City
- 21. Installation of Road Safety Devices along Calapan South Road K0047+200-K0060+800, Socorro, Oriental Mindoro
- 22. **21ED0112** Construction of Multi-Purpose Building(Isolation Facilities), Socorro, Oriental Mindoro
- 23. **22ED0100** Construction of Multi-Purpose Building, Barangay Alcate, Victoria, Oriental Mindoro
- 24. **21ED0145** Construction/Improvement of Road, Poblacion, Socorro, Oriental Mindoro
- 25. **22ED0153** Repair/Maintenance of DPWH Building 1, (DE, Admin, Finance and Planning & Design), Masipit, Calapan City, Oriental Mindoro
- 26. 22ED0076 Completion of MPB(Covered Court), Macatoc, Victoria, Oriental Mindoro
- 27. 22ED0128 Construction of Multi-Purpose Building, Brgy. San Isidro, Victoria, Oriental Mindoro
- 28. **21ED0170** Construction/Imrprovement of Multi-Purpose Building (Covered Court), Brgy. Canubing II, Calapan City, Oriental Mindoro
- 29. **22ED0068** Construction of Multi-Purpose Building, San Luis E/S, Naujan, Oriental Mindoro
- 30. **21ED0169** Construction of Multi-Purpose Building(Covered Court), Naujan, Oriental Mindoro
- 31. **22ED0046** Construction(Completion) of Multi-Purpose Building, Barangay Apitong, Naujan, Oriental Mindoro
- 32. **22ED0132** Construction/Improvement/Rehabilitation/Completion of Various Multi-Purpose Buildings(Covered Court, Brgy. Hall), Naujan, Oriental Mindor
- 33. **22ED0093** Construction of Phase 1 of the Bureau of Fisheries and Aquatic Resources(BFAR) MIMAROPA Regional Office, Calapan City, Oriental Mindoro
- 34. **22ED0090** Construction of Multi-Purpose Building, Brgy. Lumangbayan, San Teodoro, Oriental Mindoro
- 35. 21ED0119 Improvement of Maidlang Covered Court, Calapan City, Oriental Mindoro
- 36. **22ED0156** Repair/Maintenance of DOJ Building NBI-MIMAROPA Regional Office Building, Sta. Isabel, Calapan City, Oriental Mindoro
- 37. 22ED0155 Repair/Maintenance of LTO MIMAROPA Regional Office, Calapan City, Oriental Mindoro
- 38. **21ED0140** Construction(Completion) of Multi-Purpose Building, Brgy Managpi, Calapan City, Oriental Mindoro
- 39. **22ED0087** Construction of Multi-Purpose Building, Brgy. San Isidro, Naujan, Oriental Mindoro
- 40. **22ED0120** Construction(completion) of Multi-Purpose Facility, Oriental Mindoro Sports Complex, Brgy. Santiago, Naujan, Oriental Mindoro
- 41. 21ED0195 Concreting of Various Road, Pola/Naujan, Oriental Mindoro
- 42. **21ED0142** Construction of Balite Multi-Purpose Buildimg, Calapan City, Oriental Mindoro
- 43. **21ED0139** Construction of Multi-Purpose Building(Brgy. Hall), Tacligan, San Teodoro, Oriental Mindoro
- 44. **22ED0135** Construction of Evacuation Center Sta Cruz, Brgy. Sta. Cruz, Calapan City, Oriental Mindoro
- 45. **21ED0083** Construction of Mag-asawang Tubig River Control along Brgy. San Carlos, Naujan, Oriental Mindoro

- 46. **22ED0143** Construction of Multi-Purpose Building in Brgy. Maluanluan, Pola, Oriental Mindoro
- 47. 21ED0130 Construction of Victoria Legislative Building
- 48. 22ED0074 Concreting of Road Sityo Mabilog, Casiligan, Pola, Oriental Mindoro
- 49. **22ED0080** Construction/Upgrading/Rehabilitation of Drainage along Calapan South Rd K0036+490-K0036+927, Victoria, Oriental Mindoro
- 50. **21ED0149** Construction of Multi-Purpose Building, Brgy. Parang, Calapan City, Oriental Mindoro
- 51. **22ED0136** Concreting of Roads, Victoria, Oriental Mindoro
- 52. 22ED0125 Construction of Road, Balatero Municipal Ground
- 53. 22ED0123 Concreting of Suqui-Parang Road
- 54. **22ED0110** Concreting of Poblacion I-San Narciso FMR, Brgy. Poblacion I, Victoria, Oriental Mindoro
- 55. **22ED0012** Construction of Mag-asawang Tubig River Control along Brgy. San Carlos Sta 0+000-Sta 0+248.00
- 56. **22ED0036** Construction/Upgrading/Rehabilitation of Drainage along Calapan North Road, K0051+548-K0051+770, Puerto Galera, Oriental Mindoro
- 57. **22ED0029** Rehabilitation/Reconstruction/Upgrading of Damaged Paved Road along Calapan North Road K0035+705-k0037+00, San Teodoro, Oriental Mindoro
- 58. **22ED0104** Concreting of Brgy Malapad Brgy. Putican Cabulo, FMR, Brgy. Malapad, Baco, Oriental Mindoro
  - 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

ERWIN DG. UMALI OIC-District Engineer

R4B.11.6 keg/MGA/EDGU

### MATERIALS CONSUMPTION REPORT For the 4th Quarter of CY 2022

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

Class 11	
Class 11 Class 11	
Class 1	
Boulders cu.m.	2,800,000
Stone cu.m.	
Base Course cu.m.	1,500,000
Soil Subbase Course /Borrow	1,800,000
Coarse (C.A.) cu.m.	2,500,000
Sand (F.A.) cu.m.	3,000,000

Submitted by:

KEVIN E. GARCIA Ragineer II

Checked by:

MERCEDES G. ASPI Chief, Quality Assurance Section



### **PALAWAN 1ST DISTRICT ENGINEERING OFFICE**

REGIONAL OFFICE IV-B Roxas, Palawan



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RECORDS MGMT. SECT

REGION IV-B

December 27, 2022

### **MEMORANDUM**

FOR

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

ATTENTION: LUDOVICA C. BAUTISTA

OIC-Quality Assurance and Hydrology Division

SUBJECT: Report on Consumption of Materials

Submitted is the Report on Consumption of Materials for the 4th Quarter C.Y. 2022.

Soil 629.14 m<sup>3</sup> Sand 926.82 m<sup>3</sup> 1,103.75 m<sup>3</sup> Gravel 212.05 m<sup>3</sup> Boulders Rubble Concrete 378.35 m<sup>3</sup>

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

**CERTIFICATION:** 

This is to certify that the D.E.

is out of station on official

Assistant District Engineer

business

leave

field

Administrative Officer V (A.O. III)

APP/ERU



### PALAWAN 2<sup>nd</sup> DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Narra, Palawan

December 29, 2022

### **MEMORANDUM**

FOR

: GERALD A. PACANAN, CESO III

Regional Director DPWH-Region IV-B

ATTENTION: LUDOVICA C. BAUTISTA

OIC-Chief, Quality Assurance & Hydrology Division

: The Fourth Quarterly Report SUBJECT

Submitted herewith the 4th Quarterly Report (CY 2022).

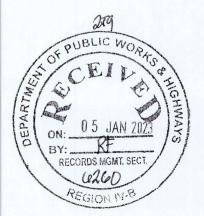
1. Materials Consumption Report

2. Project Designation Order (PDO)

3. Subsoil Exploration Data

NOEL L. FUENTEBELLA District Endineer

R4B.14.6 RMQC/MAT



### MATERIALS CONSUMPTION REPORT FOR THE FOURTH QUARTER CY 2022

NAME OF PROJECT	QUANTITY	CONSUMPTION
1. 22EF0043 - Widening of Permanent Bridges Calasaguen Br. 1 (B00370PW)		
along Puerto Princesa South Road, Brooke's Point, Palawan a. Soil	2.42.44	
b. Gravel	2,924.00 cu.m 1,196.88 cu.m	2,924.00 cu.m
c. Sand	675.39 cu.m	1,196.88 cu.m 675.39 cu.m
d. Cement	12,137.21 bags	12,137.21 bags
e. Aggregate Subbase Course	912.40 bags	912.40 bags
2. 22EF0056 - Construction (completion) of Multi-Purpose Building Barangay Sandoval, Narra, Palawan		
a. Soil b. Gravel	31.90 cu.m	31.90 cu.m
c. Sand	29.95 cu.m 42.56 cu.m	29.95 cu.m 42.56 cu.m
d. Cement	344.63 bags	344.63 bags
3. 22EF0027 - Construction of Road Brgy. Antipuluan Narra, Palawan		
a. Soil	56.50 cu.m	FC FO
b. Gravel	1.67 cu.m	56.50 cu.m 1.67 cu.m
c. Sand	29.37 cu.m	29.37 cu.m
d. Cement	535.64 bags	535.64 bags
e. Boulders	87.41 bags	87.41 bags
4. 22EF0111 - Repair/Maintenance of Quinlogan River Revetment 1 & 2 Quezon, Palawan		
a. Soil	1,759.35 cu.m	1,759.35 cu.m
b. Gravel	136.50 cu.m	136.50 cu.m
c. Sand	62.25 cu.m	62.25 cu.m
d. Cement e. Aggregate Subbase Course	1,146.60 bags 33.00 bags	1,146.60 bags
5. 22EF0103 - Repair/Maintenance of Concrete Pavement (Slope Protection & Reblocking) along Quezon - Punta Baja Road, Quezon, Palawan a. Soil		33.00 bags
b. Gravel	92.80 cu.m	92.80 cu.m
c. Sand	90.47 cu.m	90.47 cu.m
d. Cement	47.73 cu.m 851.15 bags	47.73 cu.m
e. Aggregate Subbase Course	20.29 bags	851.15 bags 20.29 bags
6. 22EF0074 - Construction (completion) of DPWH Palawan 2nd DEO Compound Narra, Palawan	d	20.25 5095
a. Soil	201.90 cu.m	201.90 cu.m
b. Gravel	184.40 cu.m	184.40 cu.m
c. Sand	115.53 cu.m	115.53 cu.m
d. Cement	1,993.11 bags	1,993.11 bags
7. 22EF0044 - Widening of Permanent Bridges Calasaguen Br. 2 (B00383PW) along Puerto Princesa South Road, Brooke's Point, Palawan		
a. Soil b. Gravel	4,008.50 cu.m	4,008.50 cu.m
c. Sand	1,306.29 cu.m	1,306.29 cu.m
d. Cement	755.71 cu.m	755.71 cu.m
e. Aggregate Subbase Course	12,825.78 bags 621.00 bags	12,825.78 bags 621.00 bags
f. Boulders	409.50 bags	409.50 bags
. 22EF0112 - Repair/Maintenance of DPWH Building Panalingaan Warehouse Rizal, Palawan		34,5
a. Soil	- cu.m	- cu.m
b. Gravel	14.80 cu.m	14.80 cu.m
c. Sand d. Cement	131.18 cu.m	131.18 cu.m
	89.83 bags	89.83 bags
9. 22EF0108 - Repair/Maintenance of Panalingaan Resthouse National Highway Rizal, Palawan		
a. Soil b. Gravel	- cu.m	- cu.m
c. Sand	5.30 cu.m	5.30 cu.m
d. Cement	5.47  cu.m 87.03 bags	5.47 cu.m 87.03 bags
Mr Wallfull	07.U3 Dags	1 87.U3 bags

### MATERIALS CONSUMPTION REPORTOR THE FOURTH QUARTER CY 2022

NAME OF PROJECT	QUANTITY	CONSUMPTION
10. 21EF0088 - Construction Multi-Purpose Building (Mini-Coliseum/		
Disaster Building) Bataraza, Palawan		
a. Soil	525.50 cu.m	525.50 cu.m
b. Gravel c. Sand	271.25 cu.m	271.25 cu.m
d. Cement	130.41 cu.m	130.41 cu.m
	2,167.66 bags	2,167.66 bags
11. 22EF0030 - Construction (completion) of Multi-Purpose Building,		
Salang National High School, Bgy. Salang, Balabac, Palawan a. Soil		
b. Gravel	53.78 cu.m	53.78 cu.m
c. Sand	50.23 cu.m 37.70 cu.m	50.23 cu.m
d. Cement	569.24 bags	37.70 cu.m 569.24 bags
e. Boulders	803.25 cu.m	803.25 cu.m
12. 22EF0032 - Rehabilitation/Recont. Of Roads with Slips, Slope Collapse & Landslide Secondary Roads, Quezn - Panta Baja Road, KO148+874-KO148994, Quezon, Palawan		
a. Soil	140.00 cu.m	140.00 cu.m
b. Gravel c. Sand	175.75 cu.m	175.75 cu.m
d. Cement	89.56 cu.m	89.56 cu.m
e. Aggregate Subbase Course	1,608.25 bags	1,608.25 bags
13. 22EF0064 - Construction of Poblacion Balabac Seawall,	48.00 cu.m	48.00 cu.m
Sta.0+000 - Sta.0+100, Balabac, Palawan		
a. Soil	22,856.25 cu.m	22,856.25 cu.m
b. Gravel	188.00 cu.m	188.00 cu.m
c. Sand d. Cement	95.89 cu.m	95.89 cu.m
	1,797.00 bags	1,797.00 bags
14. 22EF0073 - Const./Improvement of Access Road laeding to Malalong Multi-Purpose Cooperative Road in Support of Oil Palm Industry of Punang Christian Muslim Native, Sofronio Española, Palawan a. Soil	384.00 cu.m	294.00
b. Gravel	827.02 cu.m	384.00 cu.m 827.02 cu.m
c. Sand	482.21 cu.m	482.21 cu.m
d. Cement	8,282.01 bags	8,282.01 bags
e. Aggregate Subbase Course	1,239.00 cu.m	1,239.00 cu.m
f. Boulders	113.40 cu.m	113.40 cu.m
15. 22EF0028 - Construction (completion) of Multi-Purpose Building Barangay Barangay Bunog, Rizal, Palawan a. Soil		
b. Gravel	2.02 cu.m	2.02 cu.m
c. Sand	13.80 cu.m 9.44 cu.m	13.80 cu.m
d. Cement	168.65 bags	9.44 cu.m
16. 22EF0014 - Construction (completion) of Multi-Purpose Building Barangay Barong-Barong, Brooke's Point, Palawan	100.05 bags	168.65 bags
a. Soil	30.50 cu.m	30.50 cu.m
b. Gravel	46.60 cu.m	46.60 cu.m
c. Sand	53.58 cu.m	53.58 cu.m
d. Cement	541.83 bags	541.83 bags
17. 22EF0014 - Construction (completion) of Multi-Purpose Building (covered court) Barangay Poblacion I, Brooke's Point, Palawan a. Soil	447.05	
b. Gravel	147.96 cu.m	147.96 cu.m
c. Sand	45.04 cu.m 57.05 cu.m	45.04 cu.m
d. Cement	708.71 bags	57.050 cu.m 708.71 bags
8. 22EF0115 - Cluster I - 1.2 Construction of Rain Water Collection System (RWCS) Aramaywan National High School, Narra, Palawan	700.71 Bugs	708.71 Dags
a. Soil	- cu.m	- cu.m
b. Gravel	8.03 cu.m	8.03 cu.m
c. Sand d. Cement	3.22 cu.m	3.22 cu.m
u. Cement	60.07 bags	60.07 bags

### MATERIALS CONSUMPTION REPORT FOR THE FOURTH QUARTER CY 2022

NAME OF PROJECT	QUANTITY	CONSUMPTION
<ol> <li>22EF0115 - Cluster I - 1.1 Construction of Rain Water Collection System (RWCS) Burirao Proper Elementary School, Narra, Palawan a. Soil b. Gravel</li> </ol>	- cu.m	- cu.m
c. Sand	8.03 cu.m 3.22 cu.m	8.03 cu.m 3.22 cu.m
d. Cement	60.07 bags	60.07 bags
<ol> <li>20. 22EF0116 - Cluster I - 1.2 Construction of Rain Water Collection System (RWCS) Calategas National High School, Narra, Palawan a. Soil</li> </ol>	- cu.m	GU M
b. Gravel c. Sand	8.03 cu.m	8.03 cu.m
d. Cement	3.22 cu.m 60.07 bags	3.22 cu.m
21. 22EF0116 - Cluster I - 1.1 Construction of Rain Water Collection System (RWCS) Maranan Elementary School, Narra, Palawan a. Soil		60.07 bags
b. Gravel	8.03 cu.m	- cu.m 8.03 cu.m
c. Sand d. Cement	3.22 cu.m	8.03 cu.m 3.22 cu.m
22. 22EF0105 - Repair/Maintenance of DPWH Building Motorpool Building Narra, Palawan	60.07 bags	60.07 bags
a. Soil b. Gravel	7.20 cu.m	7.20 cu.m
c. Sand	11.25 cu.m 3.83 cu.m	11.25 cu.m
d. Cement	68.85 bags	3.83 cu.m 68.85 bags
23. 22EF0110 - Repair/Maintenance of DPWH Building Warehouse National Highway, Brgy. Antipuluan, Narra, Palawan a. Soil	- cu.m	
b. Gravel c. Sand	0.17 cu.m	0.17 cu.m
d. Cement	0.09 cu.m 1.53 bags	0.09 cu.m
24. 22EF0097 - Construction of Evacuation Center at Rizal, Palawan	1.55 bags	1.53 bags
a. Soil b. Gravel	485.50 cu.m	485.50 cu.m
c. Sand	699.28 cu.m 329.67 cu.m	699.28 cu.m
d. Cement	7,043.03 bags	329.67 cu.m 7,043.03 bags
25. 22EF0009 - Construction of Malinao River Flood Control Structure, Sta.0+000 - Sta.0+234, Sta Right Bank, Sta. 0+040 - Sta.0+240 Left Bank, Narra, Palawan		
a. Soil	5,601.00 cu.m	5,601.00 cu.m
b. Gravel c. Sand	1,251.74 cu.m	1,251.74 cu.m
d. Cement	627.77 cu.m 11,902.33 bags	627.77 cu.m
e. Boulders	953.40 cu.m	11,902.33 bags 953.40 cu.m
26. 22EF0033 - Rehab./Reconstruction of Roads with Slips, Slope Collapse and Landslide - Secondary Roads along Quezon - Punta Baja Road, Rizal, Palawan		
a. Soil b. Gravel	274.51 cu.m	274.51 cu.m
c. Sand	351.45 cu.m 178.63 cu.m	351.45 cu.m
d. Cement	3,229.37 bags	178.63 cu.m 3,229.37 bags
e. Boulders	86.25 cu.m	86.25 cu.m

Prepared by:

MA. FE CAYAO
Engineer II

Submitted by:

MANUEL A. TABINGA

Engineer II

OIC-Chief, Quality Assurance Section



### Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS PALAWAN 2ND DISTRICT ENGINEERING OFFICE REGIONAL OFFICE WAR

REGIONAL OFFICE IV-B Narra, Palawan

### SUMMARY OF CONSUMPTION REPORTS FOR THE 4TH 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. 22EF0043 - Widening of Permanent Bridges Calasaguen Br. 1 (B00370PW) along Puerto Princesa South Road, Brooke's Point, Palawan	2,924.00	1,196.88	675.39	12,137.21	912.40	
2. 22EF0056 - Construction (completion) of Multi-Purpose Building Barangay Sandoval, Narra, Palawan	31.90	29.95	42.56	344.63		r
3. 22EF0027 - Construction of Road Brgy. Antipuluan Narra, Palawan	56.50	1.67	29.37	535.64		87.41
4. 22EF0111 - Repair/Maintenance of Quinlogan River Revetment 1 & 2 Quezon, Palawan	1,759.35	136.50	62.25	1,146.60	33.00	
5. 22EF0103 - Repair/Maintenance of Concrete Pavement (Slope Protection & Reblocking) along Quezon - Punta Baja Road, Quezon, Palawan	92.80	90.47	47.73	851.15	20.29	ı
6. 22EF0074 - Construction (completion) of DPWH Palawan 2nd DEO Compound Narra, Palawan	201.90	184.40	115.53	1,993.11	ı	
7. 22EF0044 - Widening of Permanent Bridges Calasaguen Br. 2 (B00383PW) along Puerto Princesa South Road, Brooke's Point, Palawan	4,008.50	1,306.29	755.71	12,825.78	621.00	409.50
8. 22EF0112 - Repair/Maintenance of DPWH Building Panalingaan Warehouse Rizal, Palawan	t	14.80	131.18	89.83	ı	1
Sub Total	9,074.95	2,960.96	1,859.72	29,923.95	1,586.69	496.91

NAME OF PROJECTS	SOIL ( CU.M. )	GRAVEL (CU.M.)	SAND (CU.M.)	CEMENT (BAGS)	AGGREGATE SUBBASE COURSE (CU.M)	BLDRS./ RUBBLE (CU.M.)
9. 22EF0108 - Repair/Maintenance of Panalingaan Resthouse National Highway Rizal, Palawan	ı	5.30	5.47	87.03		
10. 21EF0088 - Construction Multi-Purpose Building (Mini-Coliseum/ Disaster Building) Bataraza, Palawan	525.50	271.25	130.41	2,167.66	ľ	•
11. 22EF0030 - Construction (completion) of Multi-Purpose Building, Salang National High School, Bgy. Salang, Balabac, Palawan	53.78	50.23	37.70	569.24		803.25
12. 22EF0032 - Rehabilitation/Recont. Of Roads with Slips, Slope Collapse & Landslips. Secondary Roads, Quezn - Panta Baja Road, KO148+874-KO148994, Quezon, Pal.	140.00	175.75	89.56	1,608.25	48.00	,
13. 22EF0064 - Construction of Poblacion Balabac Seawall, Sta.0+000 - Sta.0+100 Balabac, Palawan	22,856.25	188.00	68:56	1,797.00	1	ı
<ol> <li>22EF0073 - Const./Improvement of Access Road laeding to Malalong Multi-Purpose Cooperative Road in Support of Oil Palm Industry of Punang Christian Muslim Native, Sofronio Española, Palawan</li> </ol>	384.00	827.02	482.21	8,282.01	1,239.00	113.40
15. 22EF0028 - Construction (completion) of Multi-Purpose Building Barangay Barangay Bunog, Rizal, Palawan	2.02	13.80	9.44	168.65	ı	
16. 22EF0014 - Construction (completion) of Multi-Purpose Building Barangay Barong-Barong, Brooke's Point, Palawan	30.50	46.60	53.58	541.83		
17. 22EF0014 - Construction (completion) of Multi-Purpose Building (covered court) Barangay Poblacion I, Brooke's Point, Palawan	147.96	42.04	57.05	708.71		V
18. 22EF0115 - Cluster I - 1.2 Construction of Rain Water Collection System (RWCS Aramaywan National High School, Narra, Palawan		8.03	3.22	60.07		1
19. 22EF0115 - Cluster I - 1.1 Construction of Rain Water Collection System (RWCS Burirao Proper Elementary School, Narra, Palawan	1	8.03	3.22	60.07	,	ı
20. 22EF0116 - Cluster I - 1.2 Construction of Rain Water Collection System (RWCS Calategas National High School, Narra, Palawan	ı	8.03	3.22	60.07	ı	ı
Sub Total	24,140.01	1,647.08	970.97	16,110.59	1,287.00	916.65

			<u> </u>					
BLDRS./ RUBBLE (CU.M.)	,				953.40		953.40	2,366.96
AGGREGATE SUBBASE COURSE (CU.M)						86.25	86.25	2,959.94
CEMENT (BAGS)	60.07	68.85	1.53	7,043.03	11,902.33	3,229.37	22,305.18	68,339.72
SAND (CU.M.)	3.22	3.83	0.00	329.67	627.77	178.63	1,143.21	3,973.90
GRAVEL (CU.M.)	8.03	11.25	0.17	699.28	1,251.74	351,45	2,321.92	6,929.96
SOIL ( CU.M. )	1	7.20		485.50	5,601.00	274.51	6,368.21	39,583.17
NAME OF PROJECTS	21. 22EF0116 - Cluster I - 1.1 Construction of Rain Water Collection System (RWCS Maranan Elementary School, Narra, Palawan	22. 22EF0105 - Repair/Maintenance of DPWH Building Motorpool Building Narra, Palawan	23. 22EF0110 - Repair/Maintenance of DPWH Building Warehouse National Highway, Brgy. Antipuluan, Narra, Palawan	24. 22EF0097 - Construction of Evacuation Center at Rizal, Palawan	25. 22EF0009 - Construction of Malinao River Flood Control Structure, Sta.0+000 - Sta.0+234, Sta Right Bank, Sta. 0+040 - Sta.0+240 Left Bank, Narra, Palawan	26. 22EF0033 - Rehab./Reconstruction of Roads with Slips, Slope Collapse and Landslide - Secondary Roads along Quezon - Punta Baja Road, Rizal, Palawan	Sub Total	Grand Total

Prepared by:

MA. FE IN CAYAO Engineer II

Submitted by:

MANUEL A. TABINGA Engineer II OIC-Chief, Quality Assurance Section



### PALAWAN 3RD DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Puerto Princesa City

December 28, 2022

**MEMORANDUM** 

**FOR** 

: GERALD A. PACANAN, CESO III

Regional Director

DPWH Region IV-B, MIMAROPA

EDSA, Quezon City

**ATTENTION** 

: LUDOVICA C. BAUTISTA

OIC- Quality Assurance and Hydrology Division

**SUBJECT** 

: Quality Assurance Quarterly Reports

Respectfully submitted are the Quality Assurance Quarterly Reports for December, 2022 as follows;

1. Materials Consumption Report

2. Copy of Project Designation Order (PDO)

For your information and reference.

AMELIA B. FAJARD District Engineer

R4B.15.6 gop/BQM/



### PALAWAN 3<sup>rd</sup> DISTRICT ENGINEERING OFFICE REGIONAL OFFICE IV-B

CGIONAL OFFICE IV-B
Puerto Princesa City

# SUMMARY REPORT OF MATERIALS CONSUMPTION (2022) FOURH QUARTER

BOULDERS	5,442 cu.m	
CEMENT	245,560 Bags	
SOIL SUB-BASE/BASE COURSE	51,945 cu.m	
FINE AGGREGATES   COARSE AGGREGATES	21,620 cu.m	
FINE AGGREGATES	9,535 cu.m	

SUBMITTED BY:

BENJAKINA MAULEON Chief, Quality Assurance Section

Engineer III



### **ROMBLON**

### **DISTRICT ENGINEERING OFFICE**

REGIONAL OFFICE IV-B Odiongan, Romblon

December 27, 2022

**MEMORANDUM:** 

FOR

: GERALD A. PACANAN, CESO III

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

ATTENTION

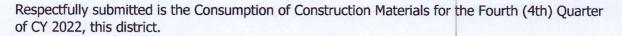
**DENNIS P. ABAGON** 

Officer-In-Charge

Chief, Quality Assurance and Hydrology Division

**SUBJECT** 

: Consumption of Construction Materials



	MATERIALS	QUANTITY
1.	Fine Aggregates	3,886.62 cu. m.
2.	Crushed, Gravel (Coarse Aggregates)	4,178.29 cu. m.
3.	Embankment	4,931.41 cu. m.
4.	Aggregate Sub-Base Coarse	3,529.07 cu. m.
5.	Boulders	4,511.89 cu.m.
6.	Good Lumber	49,628.39 bd. ft.
7.	Coco Lumber	3,334.61 bd. ft.
8.	CHB 4"	7,081.94 pcs.
9.	CHB 6"	2,157.91 pcs.

For your information.

ELENA M. CASTILAN District Engineer

R4B.16.6 mad/LFB/BAEM/EMC



### SOUTHERN MINDORO DISTRICT ENGINEERING OFFICE

REGIONAL OFFICE IV-B Roxas, Oriental Mindoro

January 5, 2023

### **MEMORANDUM**

FOR : GERALD A. PACANAN, CESO III

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

**ATTENTION: DENNIS P. ABAGON** 

OIC-Chief, Quality Assurance and Hydrology Division

**SUBJECT**: Materials Consumption Reports

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

R4B12.6hsp/EAM

# 2022 DPWH INFRASTRUCTURE PROGRAM (Inc. Maintenance) Requirement for Major Construction Materials

		CTDCT OIIADTED	INDTED	SECOND	SECOND DIIARTER	THIRD	THIRD OUARTER	FOURTH	FOURTH OUARTER
MATERIALS	UNIT OF	VOLIME	COST	VOLIME	COST	VOLUME	COST	VOLUME	COST
	VOLUME	VOLOPIE	(P 1000)		(P 1000)		(P 1000)		(P 1000)
1. Infra-Construction	Speck	77 857 07	20 533 07	119 375 65	33.457.18	511,115,25	141,769.00	458,757.06	119,276.84
	nago	12,100,121	20,000	201010101	2000				
2. Asphalt Materials									
2.1 Asphalt Cement									
2.2 Cut-back Asphalt				oc c	20 20			40 00	655 62
2.3 Emulsified Asphalt	drums			28	2000			00.00	309.02
2.4 Hot Asphalt	drums							20.00	00.600
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	116,422.43	5,683.46	283,871.82	12,348.42
	kgs.	27,809.43	1,191.33	60,651.77	2,974.56	209,560.38	10,230.223	208,172.67	9,055.51
									00
3.2.6 16 mm dia.	kgs.	8,117.24	361.20	90,854.15	4,544.16	128,064.67	6,251.80	230,516.41	10,257.98
3.2.7 18 mm dia.								77.00	27 200 64
3.2.8 20 mm dia.	kgs.	34,291.43	1,482.44	14,883.50	773.94	232,844.86	11,366.91	2/9,413.83	12,601.50
3.2.9 22 mm dia.								20,77	7
3.2.10 25 mm dia.	kgs.	840.19	36.20	179.17	9.32	93,137.94	4,546.//	34,461.04	1,681./0
3.2.11 28 mm dia.	kgs.	1,216.92	62.30	16,902.55	872.95	174,633.65	8,525.19	69,853.46	3,408.85
3.2.12 30 mm dia.							1	000	7 L
3.2.13 32 mm dia.						93,137.94	4,546.//	41,912.07	2,045.31
3.2.14 36 mm dia.	kgs.	557.29	28.98	2,546.52	132.42	116,422.43	5,683.46	52,390.10	2,556.64
	cu.m.	4,098.01	3,365.14	7,033.30	6,646.57	16,478.23	14,242.61	28,195.00	18,890.65
5. GRAVEL	cu.m.	6,625.80	6,275.82	11,318.67	11,949.82	31,892.83	32,874.05	35,082.11	28,812.94
6. AGGREGATE BASE COURSE									
7 AGGREGATE SUB-BASE COURSE	cu.m.	4,872.08	3,738.45	17,052.36	12,634.89	37,439.99	29,482.90	29,951.99	22,706.60

Prepared by:

HIMELYS. PUNZALAN Lab. Tech. II

Submitted by:

EMMANUEL A. MANALAYSA'
Assistant District Engineer
Concurrent, Chief QA Section