DPWH-QMSP-51-04- Rev00



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS

Quality Management System
OFFICE OF THE DISTRICT ENGINEER
Sorsogon First District Engineering Office
Guinlajon, Sorsogon City

RMD-HRAS ROUTING SLIP

| SOURCE | DATE RECEIVED |
|-----------------------------|---------------|
| District Engineer | |
| Assistant District Engineer | |
| Administrative Officer | |
| Section | |
| Others | |

Note: Action must be taken within 15 days from receipt of Correspondence pursuant to the Provision of Sec. 5(s) RA 6713

DPWH-QMSP-51-05- Rev00



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS **Quality Management System**

DPWH SORSOGON 1ST DISTRICT ENGINEERING OFFICE Guinlajon, Sorsogon City

REFERRAL/ACTION SLIP

| | | Reference No.: | |
|---|----------|--|--|
| FOR/TO: | | | |
| SOURCE : | | DATE : | |
| SUBJECT : | | | |
| URGENT, PLEASE RUSH! See me / Let's discuss Draft reply For review / Initial For compliance For comment / recommendation For review / evaluation For appropriate action For information / reference For dissemination For file Return document/s to me | REMARKS: | | |
| DEADLINE: | 280 | PRISCILLA B. JEBULAN OIC-District Engineer | |
| | | OTO DISCIPLE ENGINEER | |

OIC-District Engineer



Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS SORSOGON FIRST DISTRICT ENGINEERING OFFICE Guinlajon, Sorsogon City



SAMPLE ONLY

Website: www.dpwh.gov.ph

Tel. No(s).: +639815304881





Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS SORSOGON FIRST DISTRICT ENGINEERING OFFICE Guinlajon, Sorsogon City



SAMPLE ONLY





CENTRAL OFFICE

Manila

In order to ensure the uniformity of format during Project Implementation for monitoring and updating of day-to-day activities in the project site, this **Standard Project (Construction & Materials) Logbook Format** applicable for locally funded and foreign assisted projects is hereby issued to be utilized by all Implementing Offices of the Department.

The issuance of the standard project logbook aims to establish consistency in the format and improve the Department's means of accomplishing the required project documents.

This standard template can be downloaded from the DPWH Intranet (http:dpwhnet) under Construction Forms, and is advised to be printed in 50 or 100 pages, hardbound for each project.

This Order shall take effect immediately.

MARK A. VILLAR

Secretary

Department of Public Works and Highways
Office of the Secretary

WIN0W02153

6.1.3 RCN/ECG/EAA

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Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS HIGHWAYS
(IMPLEMENTING OFFICE)
(Office Address)



CONSTRUCTION LOGBOOK

Font: Times New Roman

Font Size : 36 Font Style : Bold

Side View

Front View

BACK PAGE (HARDBOUND - royal blue)



Rear View



(IMPLEMENTING OFFICE)

(Office Address)

| | PROJECT PROFILE |
|--|-----------------|
| Implementing Office : DPWH Contract ID : Project Name & Address : | |
| A. PROJECT DESCRIPTION | |
| Station Limits Scope/Description of Works | |
| B. CONTRACT DATA | |
| Province Region Project Category Source of Fund (Locally Funded/Foreign Assisted) | |
| Contractor Consultant Original Contract Amount Revised Contract Amount due to Approved VO # | |
| VO # | |
| Start Date Original Contract Duration Revised Contract Duration due to Approved | |
| TE # / VO # TE # / VO # TE # / VO # | |
| Original Completion Date Revised Completion Date due to Approved TE # / VO # TE # / VO # TE # / VO # | |

| C.1 DPW | H PERSONNEL: | | |
|----------|-----------------------------|--|---------------------------|
| C.I DP W | H PERSONNEL: | NAME | ACCREDITATION NO./PRC NO |
| | Project Engineer - | RAPIE | ACCREDITATION NO./ PRC NO |
| | Materials Engineer - | | |
| | Project Inspectors - | | |
| | - I | | |
| | | | |
| C.2 CONS | SULTANT'S PERSONNEL: | | |
| | | NAME | ACCREDITATION NO./PRC NO |
| | - | | |
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| | - | | |
| C.3 CONT | RACTOR'S PLEDGED KEY PERSON | NEL: | |
| | Г | NAME | ACCREDITATION NO./PRC NO |
| | Project Engineer - | | |
| | Materials Engineer - | | |
| | Safety Engineer/Officer - | | |
| | Site Engineer/s - | | |
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| IST OF | CONTRACTOR'S PLEDGED EQUIPM | ENT | |
| | CONTRACTOR'S PLEDGED EQUIPM | T. Control of the con | |
| D. OF | EQUIPMENT DESCRIPTION | NO. OF UNITS | EQUIPMENT DESCRIPTION |
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(IMPLEMENTING OFFICE)

(Office Address)

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|-----------------|-----------------------|-------------|
| CONTRACT ID NO. | : | |
| PROJECT COMPONE | ENT ID : | |
| PROJECT NAME | : | 9 1 |
| LOCATION | | |
| CONTRACTOR | | |
| CONSULTANT | * | |
| DATE | : | 7 5 |
| | | LEGEND: 6 |
| WEATHER | A.M. (outer circle) : | FAIR FAIR |
| | P.M. (inner circle) : | CLOUDY |
| | - | RAIN SHOWER |
| | | HEAVY RAIN |

MANPOWER ON SITE:

| MANPOWER | No. |
|--|-----|
| Project Manager | |
| Project Engineer | |
| Materials Engineer | |
| Project Inspectors | |
| Survey Engineer | |
| Mechanical Engineer | |
| Electrical Engineer | |
| Plumbing/Sanitary Engineer | |
| Safety Officer/Safety & Health Personnel | |
| Others (specify): | |

| MANPOWER | No. |
|---------------------------|-----|
| Foreman | |
| Driver | |
| Heavy Equipment Operators | |
| Laborers | |
| Mechanic | |
| Auto Electrician | |
| Laboratory Technician | |
| Carpenters | |
| Masons | |
| Others (specify): | |

EQUIPMENT ON SITE:

| Status | TYPE OF EQUIPMENT | No. of Units |
|--------|----------------------------------|-----------------|
| | Bulldozer | |
| | Backhoe | |
| | Backhoe with Breaker | |
| | Payloader | 14 |
| | Dump Truck | |
| | Water Truck | |
| | Concrete Paver | |
| | Vibratory Roller | |
| | Batching Plant, Concrete/Asphalt | |
| | Concrete Vibrator . | |
| | Screeder | |
| | One Bagger Mixer | |
| | Plate Compactor | |
| | Welding Machine | |
| | | |

| Status | TYPE OF EQUIPMENT | No. of Units |
|---------|----------------------------|-----------------|
| ŽVI III | Asphalt Paver | |
| | Asphalt Distributor | |
| | Air Compressor | |
| | Tandem Roller | |
| | Pneumatic Roller | |
| | Electric Generator | |
| | Concrete Cutter | |
| | Crawler Crane | |
| | Submerssible Pump | |
| | Material Testing Equipment | |
| | Others (specify): | |
| | | _ |
| | | - |
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STATUS OF EQUIPMENT:

| 1 | Operational |
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| | Idle |
| × | Breakdown |
| n/a | Not Applicable |

| STRUCTION AC | | | |
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| Concurred by: |
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| |
| Project Engineer (Contractor) |
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Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS HIGHWAYS
(IMPLEMENTING OFFICE)
(Office Address)



MATERIALS LOGBOOK

Font: Times New Roman

Font Size: 36 Font Style: Bold

Side View

Front View

BACK PAGE (HARDBOUND - royal blue)



Rear View



(IMPLEMENTING OFFICE)

(Office Address)

| | PROJECT PROFILE |
|--|-----------------|
| Implementing Office : Contract ID : Project Name & Address : | DPWH |
| A. PROJECT DESCRIPTION | |
| Station Limits Scope/Description of Works | |
| B. CONTRACT DATA | |
| Province Region Project Category Source of Fund (Locally Funded/Foreign Assisted) Contractor Consultant Original Contract Amount Revised Contract Amount du VO # VO # VO # Start Date | |
| Original Contract Duration Revised Contract Duration d TE # / VO # TE # / VO # TE # / VO # Original Completion Date Revised Completion Date du TE # / VO # | ue to Approved |

| C.1 DPWH MATERIALS QUALITY ASSURAN | NCE PERSONNEL: | ACCREDITATION NO./PRC NO. |
|------------------------------------|--|--|
| Materials Engineer - | NAME | ACCREDITATION NO./PRC NO. |
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| C.2 CONSULTANT'S QUALITY ASSURANCE | | |
| - | NAME | ACCREDITATION NO./PRC NO. |
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| C.3 CONTRACTOR'S MATERIALS QUALITY | CONTROL DEDSONNEL . | |
| on control on a rint ridnes goner. | NAME . | ACCREDITATION NO./PRC NO. |
| Materials Engineer - | | |
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Republic of the Philippines DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS (IMPLEMENTING OFFICE)

(Office Address)

CONTRACT ID NO. PROJECT COMPONENT ID PRO LOC CON CON DAT

| PROJECT NAME | |
|--|---------------------|
| LOCATION | |
| CONTRACTOR | |
| CONSULTANT | |
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| DATE | |
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| CONSTRUCTION ACTIV | ITIES: |
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| by: | Concurred by: |
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| by: | Concurred by: |
| | |
| by: aterials Engineer (DPWH/Consultant) | Materials Engineer (Contractor) |
| | |