



Republic of the Philippines

ROAD BOARD

OFFICE OF THE CHAIRMAN

2/4F Ave Maria Building, 1517 Quezon Avenue corner Examiner Street
West Triangle, Quezon City

**ESTABLISHMENT OF THE PROVINCIAL AND CITY LOCATIONAL REFERENCING
SYSTEM AND CONDUCT OF ROAD INVENTORY SURVEY
(CONDUCT OF ROAD INVENTORY SURVEY)**

Bid Bulletin No. DILG-050815-08

The public is hereby informed of the following amendments to the Bidding Documents of the above-stated project:

1. Update on the Tabbing of Checklist of Requirements for Bid Opening (page 108 of the bidding document)

- a. Tabs D, E, and F should be presented in narrative form (Please refer to the items listed under each Selection Criteria on page 78 of the bidding document for your reference). The Technical Proposal Forms (TPF) templates provided in the bidding document are mere guidelines for the bidders in preparation of their technical bids. For better understanding, listed hereunder are the TPF Forms and the specific tab on the Checklist of Requirements for Bid Opening to which they correspond:

TPF 1	Cover Letter of the Technical Proposal
TPF 2	Tab D
TPF 3	Tab F
TPF 4	Tab F
TPF 5	Tab G
TPF 6	Tab G
TPF 7	Tab F
TPF 8	Tab F

- b. For the Financial Proposal (TAB H), please utilize all the Financial Proposal Forms (FPF) provided in the bidding document.

2. ITEM No. 16. Side Slope (Left and Right) (page 70 of the bidding document)

FROM	TO
16.Side Slope (Left and Right)	16.Side Slope (Left and Right)
a. The type of side slope and its location shall be recorded in every	a. The type of side slope and its location shall be recorded in every

<p>occurrence. The type of side slope are classified with the following codes:</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>E</td> <td>Embankment (Edge of surfacing >0.3m of ground level)</td> </tr> <tr> <td>C</td> <td>Cut (edge of surfacing <0.3m of ground level)</td> </tr> </tbody> </table> <p>b. The slope angle of the side slope shall be recorded with the following codes:</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>SH</td> <td>Shallow</td> </tr> <tr> <td>MD</td> <td>Medium (5 to 30 degrees)</td> </tr> <tr> <td>ST</td> <td>Steep (> 30 degrees)</td> </tr> </tbody> </table>	Code	Description	E	Embankment (Edge of surfacing >0.3m of ground level)	C	Cut (edge of surfacing <0.3m of ground level)	Code	Description	SH	Shallow	MD	Medium (5 to 30 degrees)	ST	Steep (> 30 degrees)	<p>occurrence. The type of side slope are classified with the following codes:</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>E</td> <td>Embankment (Edge of surfacing >0.3m of ground level)</td> </tr> <tr> <td>C</td> <td>Cut (edge of surfacing <0.3m of ground level)</td> </tr> </tbody> </table> <p>b. The slope angle of the side slope shall be recorded with the following codes:</p> <table border="1"> <thead> <tr> <th>Code</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>SH</td> <td>Shallow (< 5 degrees)</td> </tr> <tr> <td>MD</td> <td>Medium (5 to 30 degrees)</td> </tr> <tr> <td>ST</td> <td>Steep (> 30 degrees)</td> </tr> </tbody> </table>	Code	Description	E	Embankment (Edge of surfacing >0.3m of ground level)	C	Cut (edge of surfacing <0.3m of ground level)	Code	Description	SH	Shallow (< 5 degrees)	MD	Medium (5 to 30 degrees)	ST	Steep (> 30 degrees)
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2. Subcontracting (Bid Data Sheet item 6.1) (page 31 of the bidding document)

FROM	TO
6.1 Subcontracting is not allowed	6.1 Subcontracting is allowed but the amount to be subcontracted should not exceed 20% of the Approved Budget of the Contract (ABC).

All terms, conditions and instructions to bidders specified in the Bidding Documents inconsistent with this Bid Bulletin are hereby superseded and modified accordingly.

Issued this 21st day of July, 2015.

Reviewed and Approved by:



ADOLFO L. ESCALONA
Chairman, Bids and Awards Committee

Received by	:	_____
		PRINTED NAME / SIGNATURE
Bidder's Name	:	_____
Date	:	_____