



དཔལ་ལྷན་འགྲུལ་གཞུང་། ལོ་ལྷན་མཐོ་ཚལ་དང་སྐྱེལ་འདྲེན་སྐྱོན་ལག་
འགྲུལ་སྐྱེལ་འདྲེན་ལས་ཁུངས་། ཟམ་ཕྱེ་ཚོན།
Royal Government of Bhutan
Ministry of Infrastructure and Transport
Department of Surface Transport: Bridge Division



MoIT/DoST/BD/17/2023-2024/302

8 January 2024

Addendum no. 02

Based on the Minutes of the Meeting (pre-bid meeting) conducted on 5th January 2024 and the subsequent decision of the management, the Bridge Division, hereby issues an addendum for the bid: **Detail Study and Design Hordhung Zam at Nichula, Lhamoyzingkha, Dagana vide. RFP Ref. No.: MoIT/DoST/BD(RFP)/17/2023-2024/01**, which was uploaded in Ministry's website on 12th December 2023. Therefore, the prospective firms are requested to note the addendum issued, which shall form part of the bidding document.

The previously uploaded **ITC Clause 12.3(b) of BDS and other relevant clauses** regarding the expected time of completion of the task, which stated:

"The estimated number of professional staff-months required for the assignment is: The complete assignment should be completed in all respects in four (04) months" are modified and should be read as:

"The estimated number of professional staff-months required for the assignment is: The complete assignment should be completed in all respects in seven (07) months"

Following this change,

Section 7: Reports and Documents of the Terms of Reference is hence modified as:

S.N.	Activity	Submission Time
1	Submission of Inception Report including finalization of bridge alignment	Within one (01) month after the date of signing the agreement
2	Presentation and submission of Draft Final Engineering Report and Geotechnical Report	Three (03) months after the date of signing the agreement
3	Submission of Final Engineering Report and Geotechnical Report	Within the Contract period [seven (07) months]

And;

GCC Clause 2.3 of the SCC which stated: "The time period shall be four (04) months" is modified as:

GCC 2.3: "The time period shall be seven (07) months"


Offtg. Chief Engineer
Bridge Division