

Ref. No.: CC-CS/G3/OBD EX-13

Date: 26.09.2022

<< TO ALL THE BIDDERS THROUGH PORTAL >>

**Sub: Package for procurement of Smart Meters including associated Communication Infrastructure, Head End System (HES), Meter Data Management system (MDM) for implementation of Advanced Metering Infrastructure Project(s) in Central & Western India;
Specification No.: RTN1001566/OTHERS/DOM/A02**

..Reg. Extension of date of downloading of Bidding Documents, Bid Submission & Bid Opening Date.

Dear Sir(s),

- 1.0 This has reference to the bidding documents for the subject package uploaded on Government e-Marketplace (GeM) Portal [GeM Bid No. GEM/2022/B/2006757 dated 08.03.2022] alongwith subsequently issued Corrigendum(s), Amendments and Clarifications.
- 1.1 The date of downloading of Bidding Documents and deadline for submission of Bids & the **date for Bid Opening are hereby extended** and rescheduled as per the following program:

Existing Schedule	Revised Schedule
<u>Downloading of Bidding Documents:</u> upto 30/09/2022, Time: upto 11:00_hrs.	<u>Downloading of Bidding Documents:</u> Extended till 10/10/2022, Time: upto 11:00_hrs.
<u>Bid Submission:</u> <u>(a) For soft copy part of bids:</u> Date: 30/09/2022, Time: upto 1100 Hrs	<u>Bid Submission:</u> <u>(a) For soft copy part of bids:</u> Date: 10/10/2022, Time: upto 1100 Hrs
<u>(b) For Hard copy part of bids:</u> Date: 04/10/2022, Time: upto 1100 Hrs	<u>(b) For Hard copy part of bids:</u> Date: 12/10/2022, Time: upto 1100 Hrs
<u>Bid Opening (1st Envelope):</u> Date: 04/10/2022, Time: upto 11:30 Hrs	<u>Bid Opening (1st Envelope):</u> Date: : 12/10/2022, Time: upto 11:30 Hrs

- 1.2 You are requested to ensure validity of Bid, to be submitted by you, based on the above revised dates.
- 2.0 Except for the above, all other terms and conditions of the Bidding Documents thereof remain unchanged.

Thanking you,

For and On behalf of
Power Grid Corporation of India Limited

9/26/2022

X Aakash Khandelwal
Aakash Khandelwal
Manager (CS)
Signed by: AAKASH KHANDELWAL

Encl: As above