## **ELECTRIC POWER CORPORATION**

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14<sup>th</sup> November 2018

To: BIDDERS

Subject: SAM EPC 44/2018 – GOVT BUILDING STANDBY GENERATOR

## Addendum No. 3

| No | Question/ Query  | Date Issued               | EPC Responses   | Addendum |
|----|--|---------------------------|---|----------|
|    |  |                           |   | No       |
| 1  | Could the Bid Closing date be extended out to 3 <sup>rd</sup> December as the time frame is very tight to get prices back from suppliers and subcontractors?   | 11 <sup>th</sup> Nov 2018 | Bid closing date is extended to 10am Monday 26 <sup>th</sup> November 2018 (local time).  Bid opening will be at 11am on same day, 26 <sup>th</sup> Nov 2018  | 1        |
| 2  | What is the construction of the new generator building, will it be fully enclosed and what type of cladding material will be used on the walls? As the exhaust stack is to be taken outside this is important to know. | 11 <sup>th</sup> Nov 2018 | Generator building will be built using concrete blocks with openings to allow ventilation for engine. Exhaust pipe from engine to be fully insulated with proper cladding to exit building. Requirements of generator supplier will be incorporated in design of generator building. Generator building is built by others. | 1        |
| 3  | EPC will relocate the 2 x 500kVA transformers, will EPC also run new mains cable from these re-located transformers into the new ATS?  | 11 <sup>th</sup> Nov 2018 | EPC is replacing two 500kva transformers with a single 1MVA transformer. Yes, EPC will run new HV and LV mains cable to transformer and new generator ATS. Contractor for new generator will supply termination and connect all LV main cables to ATS.  | 1        |
| 4  | Will EPC re-direct the existing mains cable  | 11 <sup>th</sup> Nov 2018 | Yes, as stated in 3 above.  | 1        |

|   | for the Government building back to the new ATS?  |                           |   |   |
|---|---|---------------------------|---|---|
| 5 | Will the new generator building have built in cable trenches for the incoming transformer cables and outgoing building cables from the ATS? | 11 <sup>th</sup> Nov 2018 | Yes. Generator suppler will provide layout of cable trenches to be build in floor of new building.  | 1 |
| 6 | Correction on date of Pre-bid meeting   | 12 <sup>th</sup> Nov 2018 | Pre-bid meeting/teleconference is on Wednesday 14 <sup>th</sup> November 2018 at 10am.  Call in numbers will be advised later for those bidders who cannot attend meeting but to call in by teleconference.   | 2 |
| 7 | Is Alternative Bids with different make and model generators allowed  | 14 <sup>th</sup> Nov 2018 | Yes, Alternative Bids are allowed for different make and model generator with different prices and specification of as long as they meet bid requirements. Example under one bid, a bidder can offer two price proposals; one with a European Make generator and other with an Australian or a US Make generator. | 3 |

Please sign and return acknowledgement form.

Sincerely

Fonoti Perelini S. Perelini

Project Manager

Project Management Unit

## **ACKNOWLEDGEMENT FORM**

## Bid: SAM EPC 44/2018 – GOVT BUILDING STANDBY GENERATOR

| Bidder Name:                         |
|--------------------------------------|
| We confirm receiving this Addendum 3 |
| Signed by:                           |
| Name of Authorized Person            |