



## **TECHNICAL CORRIGENDUM**

**Ref: Tender ref no.03017/2021-2022/E24974 for Installation and Commissioning of CT, PT in 110 KV substation as part of open access in FACT-UC.**

**The following changes may be noted in the uploaded SCHEDULE - Q1: SPECIAL REQUIREMENTS OF THE CONTRACT**

### **SPECIAL TERMS & CONDITIONS**

**Clause:16:**

**Existing:**

Aluminium pipes supplied are to be fabricated as per requirement at site to interconnect CT, PT and isolator for prompt power flow as shown in drawing no. FACT-UC-110KV-GA-YARD-06.

**Modified:**

Aluminium pipes supplied are to be fabricated as per requirement at site to interconnect CT, PT and isolator for prompt power flow as shown in drawing no. **FACT-UC-110KV-GA-YARD-SV-02.**

**Clause 26:**

**Existing:**

The following list of drawings are attached along with the tender.

- a. GAD of CT is attached as per Drg. no 411978598 CT1 GA/R0.
- b. Structural drawing of existing Isolator (for PT erection) as per Drg No: FACT-UC-110 KV-ISLTR- STRUCT-03.
- c. Structural drawing of Isolator as per Drg No FACT-UC-110 KV-ISLTR-STRUCT-04.
- d. Structural drawing of CT as per Drg No: FACT-UC-110 KV-CT-STRUCT-02.
- e. Structural drawing of LA as perDrg. No. FACT-UC-110 KV-LA-STRUCT-01
- f. Concrete Footing as per Drg. No FACT-UC-110 KV-FDN-POLE-01
- g. Earth pit as per Drg. No FACT-UC-SS-EPIT-001.
- h. KSEB approved Yard lay-out plan (Proposed) as per Drg. No FACT-UC-110 KV-SS-YARD-02.
- i. Proposed yard arrangement side view as per Drg. No FACT-UC-110 KV-SV-01.
- j. Existing yard layout as per Drg. No FACT-UC-110 KV-SS-YARD-01.



**Modified:**

The following list of drawing is attached along with the tender.

- a. GAD of CT is attached as per Drg. no 411978598 CT1 GA/R0.
- b. Existing yard arrangement side view as per Drg. No FACT-UC-110 KV-SS-YARD-SV-01.
- c. Proposed yard arrangement side view as per Drg. No FACT-UC-110 KV-SS-YARD-SV-02.
- d. Existing yard layout as per Drg. No FACT-UC-110 KV-SS-YARD-01
- e. KSEB approved Yard lay-out plan (Proposed) as per Drg. No FACT-UC-110 KV-SS-YARD-02.
- f. Earth pit as per Drg. No FACT-UC-SS-EPIT-001
- g. Concrete Footing as per Drg. No FACT-UC-110 KV-FDN-POLE-01.
- h. Structural drawing of Isolator as per Drg No FACT-UC-110 KV-ISLTR-STRUCT-04.
- i. Structural drawing of CT as per Drg No: FACT-UC-110 KV-CT-STRUCT-02
- j. Structural drawing of LA as perDrg. No. FACT-UC-110 KV-LA-STRUCT-01
- k. Structural drawing of existing Isolator (for PT erection) as per Drg No: FACT-UC-110 KV-ISLTR-STRUCT-03.