

Date: 24.05.2023

M/s HLL Infra Tech Services Ltd. (HITES)

CORRIGENDUM NO. 3

NAME OF WORK: VERTICAL EXTENSION OF REGIONAL VACCINE STORE , EDAPALLY, ERNAKULAM

Tender No. HITES/IDS/RVS-EKM-EXP/23/06 (e-tender ID2023_HITES_573820_1) dated 04.05.2023

With reference to the tender for **VERTICAL EXTENSION OF REGIONAL VACCINE STORE , EDAPALLY, ERNAKULAM**, the following amendment may please be noted:

	As per tender	Amended as
ELECTRICAL Item No	Description	Description
13.8	Supply & installation of surface mounted, 10W LED wall mounted light fixture, in ABS plastic white housing, high efficient translucent diffuser including all necessary mounting accessories, connection wire etc with following minimum requirements:- IP65, CCT ≥ 5700K, CRI ≥ 80, p.f ≥ 0.9, min. service life of LED - 50000 hours, Luminous efficacy ≥ 110 Lm/W, Chip make Cree / Osram / lumiled / Nichea, Surge protection of min 4kV, THD < 10%, comply IEC 62471 for LED etc with all necessary accessories as required.	Supply & installation of surface mounted, 10W LED wall mounted light fixture, in PDC Aluminium housing, high efficient translucent diffuser including all necessary mounting accessories, connection wire etc with following minimum requirements:- IP65, CCT ≥ 5700K, CRI ≥ 80, p.f ≥ 0.9, min. service life of LED - 50000 hours, Luminous efficacy ≥ 100 Lm/W, Chip make Cree / Osram / lumiled / Nichea / Bridgelux, Surge protection of min 2.5kV, THD < 10%, comply IEC 62471 for LED etc with all necessary accessories as required.
14.4	“Supplying and fixing 80A /100A, TP / TPN / FP MCCB, 415 Volts, "C" curve, miniature circuit breaker in the existing MCCB DB complete with connections, testing and commissioning etc as required”.	“Supplying and fixing 80A /100A, TP / TPN / FP MCCB, 415 Volts, 16kA in the existing MCCB DB complete with connections, testing and commissioning etc as required”.

The amended specification shall be considered while quoting in the BOQ. All other terms and conditions will remain unchanged.

For **HITES**

Sd/-

Authorized Signatory