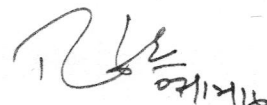


CORRIGENDUM-II

Subject: Request for Proposal for "Execution of Pilot Project of design, supply, installation, and commissioning of Smart Street light Poles having Smart LED Street Light with LED of 2400K-2700K CCT (near HPSV Lamp) including control & monitoring of individual streetlight at Chandragupt Marg, Chanakyapuri, New Delhi."

Reference: Tender I.D. No. 2016_NDMC_118366_1

SN	As per RFP/Corrigendum-I	Amendment proposed
1	At Page no. 12, Sr No. 1 High bright warm power LEDs shall be used in the Luminaries and the wattage of these LEDs shall be >1W and < 3W.	At Page no. 12, Sr No. 1 Warm LEDs shall be used in the Luminaries.
2	At Page no. 13, Sr No. 10: Power factor - 0.95	At Page no. 13, Sr No. 10: Power factor - 0.90
3	At Page no. 14, Sr. No. 15: Sr No. 15: Operating Voltage: 140 V to 270 V universal electronic driver with surge protection of 6 KV Sr. No. 16: Total Harmonic Distortion: <10% THD	Page no. 14, Sr. No. 15: Sr No. 15: Operating Voltage: 140 V to 270 V universal electronic driver with surge protection of 4 KV Sr. No. 16: Total Harmonic Distortion: <15% THD
4	At Page no. 15, 16, at Sr. No. 26, 42 respectively : Impact resistance > IK08	At Page no. 15, 16 at Sr. No. 26, 42 respectively: Impact resistance > IK07
5	At Page no. 16, Sr. No. 38: <u>Page No.72, S.No.4</u> Make of LED Chip: NICHIA/ OSRAM/ PHILIPS-LUMILEDS / CREE	At Page no. 16, Sr. No. 38: <u>Page No.72, S.No.4</u> Make of LED Chip: NICHIA/ OSRAM/ PHILIPS-LUMILEDS / CREE / SEOUL-SEMI CONDUCTOR / Samsung / Everlight


(Er. Rakesh Kumar)
Executive Engineer(E)C-IV