

**ADDENDUM TO NIT FOR SUPPLY, I & C FOR 1.7 MW PV PLANT FOR INDIAN
RAILWAYS AT SUKHI SEWANIAY, BHOPAL**

Please find attached the addendum as given below.

(1). Originally indicated: As heading of page 1 YEARS O & M (WITH SECURITY)

Now : O & M for 1 year with security deleted.

Bidder should not include cost against the same in the offer.

(2) In tender spec No PS-439-1252 Rev 00 As per Point No: 5.27.01

Originally indicated: 50x4 copper strips shall be laid in the cable trenches of control room till earthing point.

Now read as: GI strip of 65x8 mm of required length shall be laid in the cable trenches of control room till earthing point.

(3). In tender spec No PS-439-1252 Rev 00 As per Point No : 5.28.01

Originally indicated: Vendor shall supply and install required number of lights in switchyards, approach road, pathways and pre-cast type compound wall to maintain minimum LUX requirement of 20 LUX.

Now read as : minimum LUX requirement of **10 LUX**.

(4). In tender spec No PS-439-1252 Rev 00 As per Point No : 5.28.06

Originally indicated: The Junction box shall be made of stainless steel (IP65).

Now read as : shall be made of IP65 Polycarbonate Junction Box .