

# CORRIGENUDM – 1

**Tender Reference No:** PH/JAYE/02/IOE23/GLOWTOFAB

**Tender Name:** Glovebox Workstation to fabricate LEDs

**Corrigendum details:** Amendment and Addendum in Technical Specification

## Amendment in Technical Specification

S.No	Old Specification	Revised Specification
1.	Bidder eligibility criteria-II  The service center should be within Chennai, Tamilnadu. Proof of facility registration, location & contact details to be provided along with technical bid.	The bidder must provide the details of a local customer service center in India.
2.	Front Window: Glass Window or Polycarbonate with additional sapphire coat for chemical & scratch resistance	Front Window: Laminated Mineral Glass Window for chemical & scratch resistance to be provided
3.	Glovebox should have 5DN40 Feedthrough, one should be electrical for powering appliance inside the box	Glovebox should have 5DN40 Feedthrough in which one should be electrical for powering appliance inside the box, One to be Ball Valve (50 Ohms Isolated), One to be Air Gun and Three more to be Blank NW40 Feedthrough for future upgradation
4.	Glovebox should have 5DN40 Feedthrough, one should be electrical for powering appliance inside the box	Glovebox should have 5DN40 Feedthrough in which one should be electrical for powering appliance inside the box, One to be Flange with 4 x Ball Valve (500hms Isolated), One to be Banana, One to be Isolated Triaxial Feedthrough and Three more to be Blank NW40 Feedthrough for future upgradation
5.	Dummy to be used during the replacement of gloves of the Glovebox should be provided	One number of Dummy to be used during the replacement of gloves of the Glovebox should be provided for each Glovebox
6.	Copper Catalyst and charcoal amount required for one replacement should be provided	Copper Catalyst, Molecular Seive and charcoal amount required for one replacement should be provided for wet Glovebox

## Addendum in Technical Specification

Specification	Complied/Not Complied	Ref.Page.No
A cutout of Ø150 on Right Panel with Welded Dowel and Door with Gasket to be provided for future upgradation		