



# भारत प्रतिभूति मुद्रणालय INDIA SECURITY PRESS

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CIN : U22213DL2006GOI144763

संदर्भ सं.: GeM bid no. GEM/2025/B/6247006

दिनांक : 05.07.2025

## शुद्धिपत्र/CORRIGENDUM

**विषय:** ISP GeM bid no. GEM/2025/B/6247006 dated 30.05.2025 for 'Procurement of SITC of Lightning Arrester and APFC Panel'

With reference to above ISP Tender Notice, the following amendment is hereby authorized to read as:

**Old Bid Opening Date/Time:** - 20.06.2025; 03:00PM

**New Bid Opening Date/Time:** - 14.07.2025; 03:00 PM

Sr.no.	Specifications/ Additional Clause	Existing entry	Read as
1	Technical Specification of Bid	Nil	<p>1. Franklin Rod (Conventional Type) ----- Material Electrolytic Grade Copper.</p> <p>2. Size of PCC Earth Pit Chamber is 700 X 450 MM.</p> <p>3. Copper Earthing Strip of size 25 X 3 mm is 25 mtr</p> <p>4. Complete Drawing Plan is attached.</p> <p>5. Height of Fixing of Light arrester- Approx. 20 mtr.</p> <p><b>Method of Plate earthing is as follows:</b></p> <p>Earthing complete with Copper earth plate electrode 600x600x3.15 mm thick, buried directly in ground (earth pit not less than 2.25 mtr deep below ground level) with top edge of the plate not less than 1.5 mtr below normal ground level, connected to Copper Strip Of Size 25x3 mm by means of bolts, nuts, check nuts and washers of galvanized iron or steel, with adequate quantity of charcoal and salt, proper watering arrangements including 20 mm dia medium grade GI tubing. PCC chamber, Chamber Cover all as shown in electrical plate Drawing connected to earthing test point all as specified or indicated and testing on completion. The end point connection of earthing will be carried out with the help of GI bolt grouted and washer and nut.</p> <p>(a) Copper strip of size 25 x 3 mm. with saddles and fixing screw etc for roof and down conductor Isolated from building Using Insulators above ground level.</p> <p>(b) Lightning protection system to be installed on roof top."</p>

\*\* The Other terms and conditions of the tender document will remain unchanged.

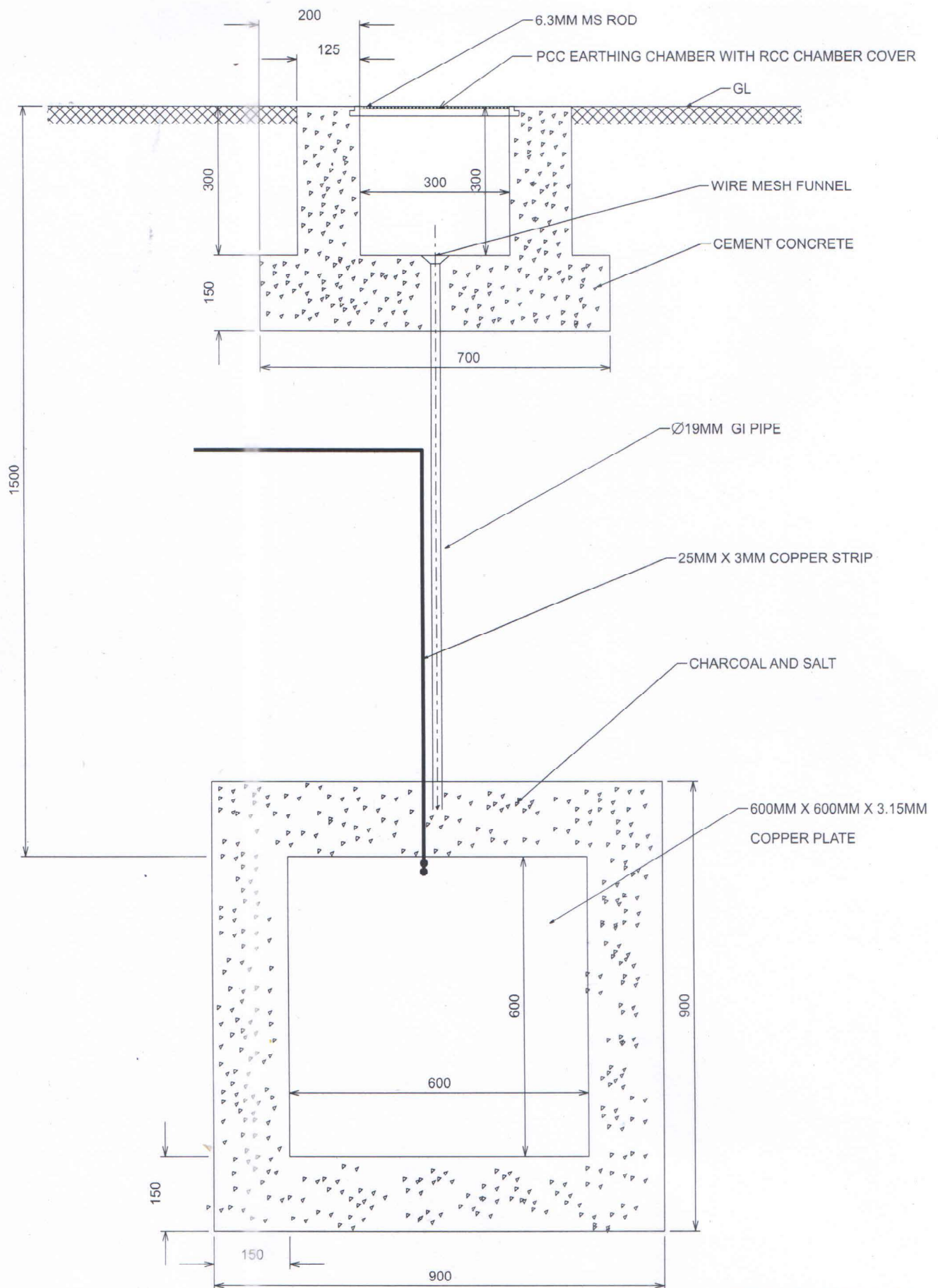
\*\*For further details, please visit ISP website [www.spmcil.com](http://www.spmcil.com) / [ispnasik.spmcil.com](http://ispnasik.spmcil.com).

भवदीय ,

मंगेश कासवेकर

संयुक्त महाप्रबंधक (त.प्र.)/क्रय

कृते मुख्य महाप्रबंधक



# COPPER PLATE EARTHING DRAWING