



प्रतिभूति मुद्रणालय  
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No. SPPH/PUR/Corr/2025/

Date: 22-03-2025

**CORRIGENDUM**

This is to notify that against Tender Enquiry No. SPPH/PUR/E-226/6000019160/2025, dated 21.02.2025 for procurement of Polycarbonate Sheets/Rolls, Qty: 12000 kgs, an amendment will be as follows:-

| S. No | Section                         | “FOR”   | “READ AS” |                                  |            |   |
|-------|---------------------------------|---|-----------|----------------------------------|------------|---|
|       |                                 |   | S. No     | Material Description             | Thic kness | Size  |
| 1     | Sec VI:<br>List of requirements | Note:<br>(i) Firm has to supply Pre-Production Sample within 60 days from the date of issue of NAC/Purchase Order.<br>(ii) Firm has to supply 1st lot within 90 days from the date of issue of Purchase Order.<br>(iii) Firm has to supply 2nd lot within 360 days from the date of issue of Purchase Order. <i>(The delivery schedule of 2nd lot is tentative and the same will be confirmed as per requirement)</i> | 1         | PC NON-LASER OVERLAY             | 75         | 130mm Width;<br>500 mm max diameter.<br><br>Reel core inside diameter is 76±1 mm.   |
|       |                                 |   | 2         | PC SHEET FOR OFFSET PRINTING     | 100        | Sheet size 415mm X 600 mm approx. for price calculation purpose.<br><br>Final Sheet cutting size will be provided to the successful bidder at the time of placement of PO |
|       |                                 |   | 3         | PC LASER OVERLAY                 | 100        | 130mm Width;<br>500 mm max diameter<br><br>Reel core inside diameter is 76±1 mm.  |
|       |                                 |   | 4         | PC NON-LASER OVERLAY - 50 Micron | 50         | 130mm Width;<br>500 mm max diameter<br><br>Reel core inside diameter is 76±1 mm.  |

| S. No | Section                                   | “FOR”   | “READ AS”   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
|-------|---|---|---|-------|-------------------------|-----------------------|---|-----------|---|---|----------------|---|---|------------------|---|---|--------------------|----|
|       |   |   | <p>Note:</p> <p>(i) Firm has to supply Pre-Production Sample within 90 days from the date of issue of Purchase Order.</p> <p>(ii) Firm has to supply 1st lot within 90 days from the date of confirmation of pre-production sample by SPPH.</p> <p>(iii) Firm has to supply 2nd lot within 360 days from the date of issue of Purchase Order.<br/> <i>(The delivery schedule of 2nd lot is tentative and the same will be confirmed as per requirement)</i></p>   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 2     | Sec VII:<br>Technical Specifications      | Annexure A; Point no.12   | Annexure A; Point no.12   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
|       |   | Laser/Non Laser Over Lays<br>Surface finish – Glossy  | Laser/Non Laser Over Lays<br>Surface finish – Glossy/ fine matt/ fine velvet  |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 3     |   | Annexure A<br>Point no 15- Packaging Requirements   | Annexure A<br>Point no 15- Packaging Requirements   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
|       |   | 1. Protective interleaving for sheets, anti-static wrapping for rolls, tamper-proof packaging.  | 1. Anti-static wrapping for rolls, tamper-proof packaging.  |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
|       |   | 2. Sheets must be in dustproof covers and packed in suitable boxes, with no more than 500 sheets per packet   | 2. Sheets must be in dustproof covers and packed in suitable boxes, with no more than 500 sheets per packet   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 4     |   | Annexure A<br>Point no 14- Application<br>Non-Laser Overlay: Clear, compatible with inkjet and dye sublimation printing, high adhesion to printed surfaces. | Annexure A<br>Point no 14- Application<br>Non-Laser Overlay: Clear, compatible with inkjet printing, high adhesion to printed surfaces.   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 5     |   | Annexure A<br>Point 10- Glass Transition Temperature  | <u>“Deleted”</u>  |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 6     | Sec VIII:<br>Quality Control Requirements | -<br><i>(“Addition to existing”)</i>  | <p><u>Pre-Despatch Inspection:-</u></p> <p>p) PDI at the manufacturer site will be conducted for 3 working days. PDI Sampling plan as follows:</p> <p>Scale of Sampling for Sheet &amp; Overlays</p> <table border="1"> <thead> <tr> <th>S. no</th> <th>No. of Units in the Lot</th> <th>No. of Units selected</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1-1000 Kg</td> <td>4</td> </tr> <tr> <td>2</td> <td>1001 – 5000 Kg</td> <td>6</td> </tr> <tr> <td>3</td> <td>5001 – 10,000 Kg</td> <td>8</td> </tr> <tr> <td>4</td> <td>10,001 kg and over</td> <td>10</td> </tr> </tbody> </table> <p>Note: PDI Inspection parameters for which test facility is not available at firm’s site, the same should be carried out at external certified/ accredited lab in concurrence with the SPPH.</p> | S. no | No. of Units in the Lot | No. of Units selected | 1 | 1-1000 Kg | 4 | 2 | 1001 – 5000 Kg | 6 | 3 | 5001 – 10,000 Kg | 8 | 4 | 10,001 kg and over | 10 |
| S. no | No. of Units in the Lot                   | No. of Units selected   |   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 1     | 1-1000 Kg                                 | 4   |   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 2     | 1001 – 5000 Kg                            | 6   |   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 3     | 5001 – 10,000 Kg                          | 8   |   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |
| 4     | 10,001 kg and over                        | 10  |   |       |                         |                       |   |           |   |   |                |   |   |                  |   |   |                    |    |

| S. No | Section       | “FOR”  | “READ AS”  |
|-------|---------------|--|--|
| 7     | Sec I:<br>NIT | Closing date and time for receipt of tenders:<br>On or before 05-04-2025@ 10:45 am | Closing date and time for receipt of tenders:<br>On or before <b>12-04-2025</b> @ 10:45 am |
| 8     |               | Time and date of opening of tenders:<br>On or before 05-04-2025@ 11:00 am          | Time and date of opening of tenders:<br>On or before <b>12-04-2025</b> @ 11:00 am          |

All other terms & conditions remain same.

Sd/-  
(Kishor P.Khandekar)  
Manager & Head (Materials)  
for General Manager & HOD