



**Himachal Pradesh Tourism Development Corporation Limited**  
**Ritz Annexe, Shimla-171 001**  
**Tel.: (0177) 2652704 Fax: (0177) 2652206**

No.Proj/misc/2012

Dated: 12.02.2019

### **Corrigendum**

In reference to tender published on 01.02.2019 in news paperDanikBhasker and Hindustan times (Delhi, Chandigarh and Himachal Pradesh edition) respectively and uploaded in the web site [www.hptdc.in](http://www.hptdc.in) and hptenders.gov.in on 01.02.2019 of work **“Installation U-Shape, L-shape gantries, I-shape signage board and sign board at various location in Himachal Pradesh”**. There are certain amendments in the tender, which can be seen/downloaded from the web site [www.hptdc.in](http://www.hptdc.in) and hptenders.gov.in. Accordingly the rates may be quoted for various items. Date of submission/opening of tender is also hereby extended up to 21.02.2019 at 11.00 AM & 12.00 noon respectively. Other terms and conditions of the tender shall remain the same.

Executive Engineer

# HIMACHAL PRADESH TOURISM DEVELOPMENT CORPORATION LTD.

RITZ ANNEXE, SHIMLA-171001.



TEL:(0177)2652704  
No:Proj/Misc/2012

FAX:(0177)2652206  
Dated:12.02.2019

## CORRIGENDUM

Tender Sr.No..	Current tender specification	Modified tender specification
Point No.19 (s)	The bidder should furnish the Govt. test report from CRRI/ARAI and AFP for following tests as per ASTM D4956-09 on flexible retro reflective sheet (a) Co-efficient of retro reflective, (b) Flexibility, (c) Day time colour issued by manufacturer for this work along with bid submission.	The bidder should furnish the Govt. test report from CRRI/ARAI of AFP ( <b>Type VI sheeting</b> ) for following test as per ASTM D4956-09 on flexible retro reflective sheet (a) Co-efficient of retro reflective, (b) Flexibility, (c) Day time colour issued by manufacturer for this work along with bid submission.
Point No.19.(u)	(1) Sample of reboundable/ foldable flexible prismatic sheeting for backlit board and type XI retro reflective sheeting to be submitted along with bid along with name of bidder written behind the sample. (2) Type XI retro reflective sheeting to be tested in accordance to IRC 67 for 1 degree critical angle with reflectometer for all observation and entrance angles.	(2) Sample of reboundable/ foldable flexible prismatic sheeting for backlit board and type XI retro reflective sheeting to be submitted along with bid along with name of bidder written behind the sample. (2) Type XI retro reflective sheeting to be tested in accordance to IRC 67 for 1 degree critical angle <b>with reflectometer</b> for all observation and entrance angles.

<p>BOQ No.13</p>	<p>Providing and fixing backlit signage of make of star flex of seamless quality or equivalent with flexible printable type 1 prismatic reflective sheeting series 7310 or equivalent designed for high transmittance, printing and finish. The same shall be latex printed for providing desired design. The backlit signage shall have Philips/Osram or equivalent LED modules with 5 year warranty. The backlit signage should last for 5 years. The backlit signage shall be fixed over M.S. square hollow pipe section which shall be measured and paid separately. The design and product shall be made as per direction of Engineer-in-Charge.</p>	<p>Providing and fixing backlit signage with flexible printable type 1 prismatic reflective sheeting series 7310 or equivalent designed for high transmittance, printing and finish. The same shall be latex printed for providing desired design. The backlit signage shall have Philips/Osram or equivalent led modules with 5 year warranty. The backlit signage should last for 5 years. The backlit signage shall be fixed over M.S. square hollow pipe section which shall be measured and paid separately. The design and product shall be made as per direction of Engineer-in-Charge.</p>
<p>Addition</p>		<p>a. The bidder shall submit declaration from the manufacturer of retro reflective sheeting that they recommend Latex 365 printer for printing and shall be responsible for its performance. The traffic signages printed on HP Latex 365 series printed with inks shall not be harmful to the environment during printing</p>

		<p>stage and post installation on site.</p> <p>b. The bidder shall submit a declaration from the manufacturer of retro reflective sheeting that the inks used for printing shall be certified for low volatile organic compound (VOC) emission conforming to UL 2801 standards (standard for sustainability of printing inks) shall be submitted along with Ecologo certificate or an equivalent certificate conforming to UL 2801 standards.</p>
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**(Er.Paramjit Katnoria),  
Executive Engineer.**