

**THE PUNJAB STATE COOPERATIVE SUPPLY AND MARKETING FEDERATION
LIMITED (MARKFED)
“MARKFED HOUSE” Plot No. 4, Sector 35-B, Chandigarh -
160022**

EXTENSION OF TENDER

Present Date of receipt of bids and Opening of Tenders	24.3.2026 - Closing @ 12.00 'O'clock, Opening @ 12.30 PM.
Extended Date of receipt of bids and Opening of Tenders	15.4.2026 - Closing @ 12.00 'O" Clock, Opening @ 12.30 PM.
New Extended Date of receipt of bids and Opening of Tenders	06.5.2026 - Closing @ 12.00 'O" Clock, Opening @ 12.30 PM.

CORRIGENDUM -II

1- In continuation to the Corrigendum -I, the term was amended as “Pit type / Shallow Pit / Pit Less”, wherever warranted, may now be read as “Shallow Pit Type / Pit Less Lorry Weigh Bridge”, wherever warranted,.

Parties will now give fresh undertaking in this regard alongwith each tender

Undertaking

Rates quoted by our firm namely _____
for the site namely _____ against tender
id _____ may be considered for Shallow pit type / Pit
Less Lorry Weigh Bridge (Indicate one of these two options) for
each bid.

Sign / Stamp

2- Technical Specification for Pitless Weigh Bridges

In civil works at Sr. No. 15 of the Tender document.

Following Specification may be read alongwith other points mentioned as under:-

Ramp and approach road: On both sides of the weighbridge, ramps and approach road of length not exceeding 8 meters connecting it to the adjoining main roads of the godowns on both sides and with width of 325mm more than the width of the weighbridge on each side shall be provided. Suitable speed breakers at distance one and half meter from platform on each end are to be constructed in case ramps are not required. These ramps/road shall consist of the following: - i) The length of ramp and approach road shall be minimum 8.00 meter both sides ii) 150 mm thick sand filling well rammed. iii) 150 mm thick lean concrete of (1:3:6) (1 Cement: 3 coarse sand: 6 Graded stone aggregate 20 mm normal size) mix. iv) 200 mm thick Reinforced cement concrete of Grade M-25 (1:1:2). (1 cement: 1 coarse sand: 2 Graded stone aggregate 20mm normal size). v) The Reinforcement in ramp shall be used 10MM dia TMT bars Fe 500 @ 150 mm c/c both ways. VI) The ramp slope of weighbridge should not be less than 1:12. VII) The side wall of ramp should be 200 MM RCC walls with 500 MM deep RCC TOE wall at beginning of ramp. Note: All reinforcement should be used with 10MM dia or more in RCC work.

3- The clause related to Earnest Money deposit may be read as Rs. 50,000/- instead of Rs. 1,00,000/- for each bid.

**MANAGING DIRECTOR,
MARKFED**