

GOVERNMENT OF INDIA  
MINISTRY OF RAILWAYS  
(RAILWAY BOARD)

2023/Proj./MetroRailway/SOD/30/40

New Delhi, dated 16.05.2025

General Manager  
Metro Railway  
Kolkata

**Sub: Amendment in Schedule of Dimension (SoD) of Metro Railway, Kolkata**

Ref: - (i) Metro Railway, Kolkata letter no. MRTS/W-10/Draft SoD dated 06.07.2023  
(ii) RDSO's letter no. CT/MT/SOD dated 12.03.2025

Ministry of Railways (Railway Board) has decided that addition/amendment to the Schedule of Dimensions (SoD) for 1676mm Gauge Rectangular Box tunnel, Circular tunnel, surface & Elevated structure for Metro Railway, Kolkata be made as per Addendum and Corrigendum (ACS) Slip No. 02 enclosed herewith.

It has the approval of the Competent Authority.

Encl: ACS No. 02 (As Annexure)

  
(Dr. Sanjeev Kumar Garg)  
Executive Director/Gati Shakti/U&RRT  
Railway Board  
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Copy to:

- (i) Executive Director/UTHS, RDSO, Manak Nagar, Lucknow

**ADDENDUM AND CORRIGENDUM (ACS) SLIP NO. 2 TO SCHEDULE OF DIMENSIONS (SOD) OF METRO RAILWAY, KOLKATA****ADDENDUM AND CORRIGENDUM (ACS) SLIP NO. 2 DATED 16.05.2025**

Para 5, Para 6 and Para 7 of Chapter-I General shall be read as under:

**Platform:**

- 5** (a) (i) For existing work - Maximum Horizontal distance from Centre of Track to face of Platform coping ... 1475mm
- (ii) For New work & addition/alteration to existing work - Maximum Horizontal distance from Centre of Track to face of Platform coping ... 1465mm
- (b) (i) For existing work - Minimum Horizontal distance from Centre of Track to face of Platform coping ... 1465mm
- (ii) For New work & addition/alteration to existing work - Minimum Horizontal distance from Centre of Track to face of Platform coping... 1455mm

**Note:** See appendix-II of Kolkata Metro SoD for extra clearance at platform on curves

- 6** (a) (i) For existing work - Maximum height above rail level for passenger platform ... 1035mm
- (ii) For New work & addition/alteration to existing work - Maximum height above rail level for passenger platform ... 1075mm
- (b) (i) For existing work - Minimum height above rail level for passenger platform ... 1025mm
- (ii) For New work & addition/alteration to existing work - Minimum height above rail level for passenger platform ... 1065mm

**Note:** The height of platform serving super elevated track should be in relation to the plane passing through the top of both rail

- 7** (i) For existing work - Minimum horizontal distance of any structure on a passenger platform from the edge of coping... 1850mm
- (ii) For New work & addition/alteration to existing work - Minimum horizontal distance of any structure on a passenger platform from the edge of coping... 1860mm

**Note:** The structure on the platform include only staircase and columns

*Handwritten signature and date:*  
16.05.2025