

## Annexure 1

### Schedule A: CBS/DBWS Scope Of Works Involved in Furnishing for ART Coaches

SN	Description of Works	Unit	Qty
1	Stripping of LP Sheets	Rft	2700
2	Supply & Fitment of LP Sheets Size : 3 x 1220 x 2440 mm, IR marking as per Drg. RDSO Shade and Pattern-NAC-SP05 with provision of Light and switches.	Sqft	450
3	Supply & Fitment of SS 304 Sheet Panel. Size: 1.2 mm thick.	Sqft	400
4	Stripping & Fitting of NFTC/NAFTC Sheet Mat spcn as per RDSO /2016/CG-02 with the provision of fan and light.	Rft	750
5	Stripping of Body Side Window Housing Assembly	nos	22
6	Supply & Fitment of Body Side Window Housing Assembly as per RDSO " Drg. no. SK-96070 , Alt-2R	nos	14
7	Stripping of Lav window Housing.	nos	4
8	Supply & Fitment of Injury free Window Arrangement for Lavatory as per RCF Drg. No. CC55159 and RDSO Spec. no. RDSO/2007/CG-02 (Rev.1) and RDSO/2007/CG-03 (Rev.1)	Nos	1
9	Stripping of Wash Basin, Wall protector, Dust Bin, Lavatory Door with louvre, Mirror, Soap Dispenser, Coat Hook, Hand Hold, Mirror Shelf, Mug with Chain, Health Faucet and Lavatory pan.	set	4
10	Supply and Fitment of Wash Basin Mat Spec; As per Drg. No. ICF/STD-6-3-020, Alt-d., Wall protector as per RDSO Drawing No: CG-K 6085, Alt-1., Dust Bin AS PER DRAWING NO.MI006489 ALT.-a, Lavatory Door with louvre to ICF drawing No. ICF/STD-5-6-011, Alt-C, Mirror as per ICF Drawing No. ICF/STD-6-3-008, Alt -p, Soap Dispenser with Pump & Container Cover to NFR SKETCH No.- 01/2019/C&W, Coat Hook as per ICF Drawing No: ICF-STD-6-4-010, col.- 1, Alt - p, Hand Hold to Drg. No. ICF/STD -6-3-009 Col-I, alt -'c', Mirror Shelf as per RDSO SK-70149, alt-3, Mug with Chain as per NFR Drawing No. SK.No. 0399/C & W., Health Faucet as per ICF Drg. No. ICF/STD-6-3-058, Alt- a.and Lavatory pan as per Drawing. Drg. No. RDSO Drg. No. CG-K-6084 alt-1.	set	1
11	Supply & Application of Epoxy Floor Topping Compound in the lavatory as per MOTs 44289 Rev. 01	Nos	1
12	Stripping, Supply & Fitment of PVC, Roll Size- 2 mm x 1.62 m x 14 m including PVC electrode dia 2 mm = 50 m per roll, Shades & patterns - RDSO sample NAC FLG 02, Colour - Blue.	Sqft	600
13	Stripping of Aluminium Chequered Sheet	Sqft	64
14	Supply & Fitment of SS Chequered Sheet TO GRADE X5CrNi18 10 TO RDSO SPECN. C-K201 WITH AMD-1 AND CORRIGENDUM-1 on Flooring.	Sqft	550
15	Stripping, Supply & Fitment of Compreg floor as per Mat.Spec:RDSO - C-9407, Type II (Rev-3) .Amendment -3	Sqft	600
16	Supply & Fitment of Modified Emergency window housing to RDSO Drg. No. - CG- 14039, Alt- Nil. in guard room & Compartment area.	nos	3
17	Stripping, Supply & Fitment of Main Door Housing as per ICF drawing no T-5-3-701, Col-VIII alt-s / 27	nos	2
18	Stripping of Seats & Berths	nos	101
19	Stripping of Bio Toilet .	nos	4
20	Supply & Fitment of Lower Seats and Berths with tool box beneath.	nos	2
21	Supply & Fitment of Foldable Seat in Guard Room.	nos	1
22	Stripping & Unloading of Overhead Water Tank along with all plumbing accessories and fittings .	nos	4
23	Strengthening of Overhead Frame, Testing , Loading and connection of Overhead Water tank with all plumbing accessories and fitting with flushing pipe line, fish tail & flushing valve.	nos	1
24	Supply & Fitment of Sliding Door of width 1400 mm with all necessary arrangements per Drg no. NFR/SK/002/2024.	nos	2

25	Supply & Fitment of Two Tier Rack of Length 4000 mm and width 670 mm. Height of First Rack should be of 840 mm and Second Rack - 750 mm from the floor for Wooden packing as per Drg no. NFR/SK/002/2024.	nos	1
26	Supply & Fitment of Two Tier Rack of Length 2300 mm and width 660 mm. Height of First Rack should be of 840 mm and Second Rack - 750 mm from the floor for Jacks as nos per Drg no. NFR/SK/002/2024 .	nos	1
27	Supply & Fitment of Two Tier Rack of Length 3500 mm and width 660 mm. Height of First Rack should be of 840 mm and Second Rack - 750 mm from the floor for Re- Railing equipments & Hand Pump as per Drg no. NFR/SK/002/2024.	nos	1
28	Supply & Fitment of Two Tier Rack of Length 2300 mm and width 450 mm. Height of First Rack should be of 840 mm and Second Rack -750 mm from the floor for Jacks as er Drg no. NFR/SK/002/2024.	nos	1
29	Supply & Fitment of Two Tier Rack of Length 2750 mm and width 450 mm . Height of Rack should be of 840 mm and Second Rack - 750 mm from the floor for keeping Jacks supports and Rail Skates as per Drg no. NFR/SK/002/2024	nos	1
30	Supply & Fitment of Two Tier Rack of Length 4469 mm and width 500 mm. Height of First Rack should be of 693 mm and Second Rack - 1106 mm from the floor as per Drg no. W&/SP/002/2024.	nos	1
31	Supply & Fitment of Four Tier Almirah of Height 1600 mm, Width - 1000 mm, Depth - 00 mm and height each rack should be 400 mm as per Drg no. NFR/SK/002/2024.	nos	2
32	Provision of Five Pegs on wall at the height of 1810 mm for hanging Hose Pipe (details of Peg as shown in the Drg. No. NFR/SK/002/2024) .	nos	5
33	Provision of Railing as per detail shown at "B" in Drg. No. NFR/SK/002/2024.	nos	2
34	Provision of Channel for Movement of Trolley on the floor of Length 18807 mm, Inner distance of 432 mm between two channels and the depth of 76 mm grooved as per Drg no. N FR/SK/002/2024.	nos	2