

भारत सरकार (GOVERNMENT OF INDIA) रेल मंत्रालय (MINISTRY OF RAILWAYS) रेलवे बोर्ड (RAILWAY BOARD)

रेल भवन, रफी मार्ग, नई दिल्ली -110 001, तारीख 26.03.2025 Rail Bhawan, Rafi Marg, New Delhi-110 001, dated 26.03.2025

No.2025/RSF/649/2

- The Principal Chief Mechanical Engineer,
 Rail Wheel Factory, Bangalore 560 064.
- 2.The Chief Administrative Officer, Rail Wheel Plant (Bela), P.O.Arvind Nagar, Distt. Saran, Bihar – 841 221.

- M/s Steel Authority of India Ltd., Central Marketing Organisation, Ispat Bhawan, 4th Floor, 40-Jawahar Lal Nehru Marg, Kolkata – 700 071.
- 4. CEO, Forged Wheel Plant, MCF, RBL
- 5.GM, MSF/Ishapore
- 6. The Principal Chief Materials Manager, All Indian Railways & P/Units.

Sub: Allocation of the 1st Quarterly WTA Items on RWF/Bangalore, M/s SAIL/DSP, RWP/Bela, FWP/MCF/RBL and MSF/Ishapore of FY 2025-26 (April-June, 2025).

Allocations of WTA items for the 1st Quarter i.e. April-June, 2025 of FY 2025-26 planned on RWF/Bangalore, M/s SAIL/DSP, RWP/Bela, FWP/MCF/RBL and MSF/Ishapore are attached at Annexure I - RWF/Bangalore, Annexure II - SAIL/DSP, Annexure III - RWP/Bela, Annexure IV- FWP/MCF and Annexure-V- MSF/Ishapore respectively for compliance and necessary action. The Minutes have been uploaded on Indian Railway's website www.indianrailways.gov.in. To access the minutes kindly click on "Ministry of Railways", then click on "Railway Board", then click on "About Indian Railways" Tab., then click on "Railway Board Directorates", then click on "Stores". Then finally click on "Conferences/Meetings" to open the page containing the minutes of the Meeting.

Please ensure that the statement of requirements of WTA items for the Quarter-II/2025-26 (July-September, 2025) reach this office latest by <u>15.06.2025 positively through iMMS</u>. The exact date and venue of the meeting would be advised later on.

(Hindi version will follow)

Encl.:- As above.

(S.K.Verma), (S.K.

Copy forwarded for information and necessary action to:-

1. PCMEs, All Indian Railways and Production Units.

2. Comptroller & Auditor General of India, Room No.222, Rail Bhawan, New Delhi.

3. M(T&RS),AM(RS),AM(PU),AM(ME),AM(Tr.),PED/RS(S),EDME(PU&W),EDME/Fr.,EDEE/RS-I,EDEE/RS-II,EDME/Chg.,EDF/S,DF/S,DME(Tr.),DEE/RS,DME(P)-I, JDME(PU).

4. CMM (BI), Eastern Railway, Fairlie Place, Kolkata -700 001.

5. GM (iMMS), CRIS, Chanakyapuri, New Delhi-110 021.

Minutes of the Q1 (i.e. April-June, 2025) WTA Meeting held on 19.03.2025 at Rail Bhavan, New Delhi.

Present:

RAILWAY BOARD:

AM/RS, PED/RS(S), EDRS(RS), EDME/PU&W, EDF/S, DF/S, DRS(M),

DME/Traction and JDME/PU,.

RAILWAY UNITS:

CMMs/DyCMMs of Zonal Railways & Production Units.

PLANTS:

PCME/RWF, PCME/RWP, PCMM/RWF, PCMM/RWP, CWM/FWP,

CGM/SAIL/DSP, AGM/MSF, DGM/MSF.

1.0 Railway Board:-

• RWF may plan to manufacture around 4000 LHB axles in Q1 FY 2025-26. RWF may also plan 4000 nos per quarter for the remaining three quarters also. Coverage for LHB axles has been made on 2 indigenous firms i.e. on M/s MSF and M/s Bonatrans. In case RWF is unable to take up LHB axle, then that quarter will be offloaded to trade.

- FWP/MCF has started regular production of LHB wheels. As import contracts have been placed
 by taking into consideration of supplies from FWP/MCF also, FWP/MCF is requested to
 supplement supply of wheels to ZRs/PUs as per allocation from Board through their own
 transportation contract.
- RB is not able to place PO on FWP/MCF for WDP-4 loco wheel & LHB wheel due to non-availability of Transfer price. Finance is not vetting PO without valid transfer price. Matter is to be sorted out on priority by FWP/MCF as large no of wheels is lying unaccounted.
- M/s MSF is advised to enhance production of axles up to 3000 axles per month and to dispatch
 axles as per quarterly allocation. During Q1 FY 2025-26, MSF is advised to dispatch axles,
 especially LHB axles on priority as per allocation by RB.
- Railways are still submitting exaggerated quarterly WTA demands, which are on much higher side as compared to their AAC. Railways are advised to arrange to enhance their annual AAC realistically in coordination with user department.
- As requested by RWF, 3750 nos of Box N Wheels and 800 nos of EMU(TC) axles has been allocated in Q4 FY 2024-25, instead of Q1 FY 2025-26. Accordingly, quantity has been reduced in Q1 FY 2025-26.
- Railway Board informed that contract for 50,000 Box N axles has been issued. Supply of 1st lot is expected to commence from April 2025 onwards.
- Railway Board advised Zonal Railways to dispatch WTA scrap for requirement of RWF and RWP and coordinate with RWF and RWP for timely dispatch.

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- The matter regarding proper packing of wheels and axles has been raised multiple times in various meetings taken by Board members. M/s SAIL has agreed to supply Loco/EMU wheels with packing for safety during transportation and unloading. First dispatch of loco wheels from SAIL in packed conditions is also expected shortly. PU dte was also requested to standardize packing conditions of wheels and axles, supplied by RWP and FWP.
- SAIL needs to improve compliance of Wheels & Axles allotted during previous WTA meetings uniformly.
- Railway Board had placed PO on M/s SAIL for 200 nos Vande Bharat wheels (100 nos each of TC and MC) in year 2022. M/s SAIL informed that they are in touch with RDSO and have requested them for manual NDT testing instead of online, for the time being. M/s SAIL was advised to expedite the matter with RDSO and arrange online NDT testing at DSP plant at the earliest and start supplying wheels to ICF in Q1 itself.
- As per projection given by various zonal railways and PUs, the requirement is broadly estimated for the O1 FY 2025-26 as:

(i) Cast Wheels - 21599

(ii) Forged Wheels- - 22817

(iii) Axles (Loose) - 19408

(iv) Wheel Sets - 30000

2.0 RWF:-

- Excess WTA allotment than proportionate quarter production target leads to improper material planning.
- RWF has requested RB vide letter dated 17.10.2024 to divert 5000 nos of Trade wheels directly
 to ZRs against their Q3 FY 2024-25 WTA loose wheel requirement. In this regard, it was
 informed by Board that concerned PCMEs were asked for its usability as both are having
 different Bore Diameter. No comments received yet and imported wheels could not be diverted
 to ZRs.
- RB is once again requested to provide a breakup of Wheelsets required from RWF vis-à-vis RWF production capacity in FY 2026-27 and FY 2027-28, for immediate material planning (GMB and Blooms). PU dte informed that it has now been provided for FY 2025-26.
- RB was requested to ensure uniform and regular supply of planned 20,500 BOXN axles from trade at the rate of min 1,800 axles per month in FY 2025-26.
- Excess allotment of loose wheels and loose axles in WTA in comparison to production programme will result in shortfall of finished axles/wheels for wheel sets which will have to be compensated from trade.
- Requested to ensure adequate supply of WTA scrap to RWF.

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3.0 RWP/Bela:-

- Informed that Plant will remain under shutdown from 15.03.2025 to 31.03.2025 for yearly maintenance. It was requested to issue WTA allocations for Q1 FY 2025-26 in line with Production Plan 2025-26.
- Requested to advise zonal railways to send WTA scrap on priority.

4.5 FWP/MCF:-

- Informed that they have stock of 2437 nos of LHB wheels and 339 nos of WDP-4 wheels.
- Informed that transportation contract for longer distances has been finalized for transporting the wheels to other Railways.

4.0 SAIL/DSP:-

- Informed that they supply the wheels in proper packing conditions to Railways.
- They will improve the dispatch of critical items like BG Chg wheels and ICF axles in Q1 FY 2025-26 in addition to their regular supply of wheels of WAG 9/S profile etc.
- Informed that they will supply the wheels and axles uniformly during the quarter.

5.0 M/s MSF :-

- They informed that payment of LHB axles already supplied by MSF is still pending with many Railways.
- MSF was advised to dispatch various types of axles to Railways in accordance with quarterly allotment.

5.0 After the deliberation, the following actionable points emerged:-

- RWF is requested to supply LHB axles in Q1 FY 25-26 quarter as per allocation from Railway
 Board. Being critical item and insufficient indigenous capacity available, RWF may plan to
 manufacture LHB axles to the tune of around 4000 nos only per quarter. RWF may advice RB in
 case of any maintenance related issues, etc. which may hamper supply of LHB/Loco Axles.
- M/s SAIL was advised to improve the compliance of dispatch of WTA items. It was also advised to supply wheels as per standard packing.
- SAIL to give compliance of two developmental POs of Vande Bharat wheels.

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- South Central Railway is giving requirement of small quantity of wheels and axles for Vande Bharat (VB) trains. SCR is requested to confirm requirement, in consultation with user department and if these items are required, that may be arranged from ICF.
- NFR has been submitting requirement of Narrow Gauge (NG) wheels in different drawing then what is required by NR for Kalka-Shimla line. Being small quantity, they were advised either to coordinate with M/s SAIL and NR for unification of drawing to get supply from M/s SAIL or to float local tender to arrange supply through trade.
- Vande Bharat wheels have been allocated to M/s SAIL. M/s SAIL is advised to supply Vande
 Bharat wheels on priority to ICF after clearance from RDSO in regard to NDT testing.
- M/s MSF is required to supply all type of axles in Q1 FY 2025-26 strictly as per allocation given by Railway Board. All Railways are advised to sort out the issue of pending payment of MSF on priority.
- Railways are advised to ensure adequate supply of WTA scrap to RWF and RWP.
- FWP/MCF is advised to give LHB wheels and WDP-4 wheels to Railways as per allocation from Railway Board, through their own transportation contract. FWP may also plan to develop wheels for WAG-9 locomotives and Vande Bharat to augment indigenous capacity of these critical items.
- 6.0 All units i.e. RWF, RWP. FWP/RBL, M/s MSF and M/s SAIL are requested to send monthly position of dispatch of various WTA items invariably to mail drsmrb2020@gmail.com by 1st week of every month.

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A	llocation sheet for supply of WTA	items for the 1s	st.Quarter i.e. April to .	June FY 2025-26 on RWF/Bangalore
S.NO	DRAWING & DESCRIPTION	RLYs/ PUs	Qty Planned	Consignee
			WHEELS	
1	Wheel disc. Box'N'	ER	150	DY.CMM/ER/JN
1	Type to Drg No.	ECR	75	BOX N DI
	W/WL- 4764 /R	NER	75	DY.CMM/D/I
	(WAP/SK/M-153)	NCR	225	DY.CMM/GSD/J
	(PL No. 38064510)	NR	900	Dy.CMM/JUI
		NFR	150	DY.CMM/NI
		NWR	75	SMM/LOCO/BIKAN
		SCR	150	Dy.CMM/M&G/RY
		SECR	75	Dy.CMM/RWSS
		WCR	225	DY.CMM/WRS/KO
		WR	150	DY.CMM/DI
	12	TOTAL	2250	
		101112		
2	840 dia Wheel for BLC Wagon to	CR	116	SMM/Kurduwa
	Drg No. CONTR-9404-S-13 Alt.3.	ER	348	DY.CMM/ER/LI
	(PL No. 38064558) (WCR-PL	NCR	812	DY.CMM/GSD/JI
	NO.38060036)	NFR	99	DY.CMM/NE
	1	NR NR	1400	DY.CMM/JUD
				DY.CMM/M&G/RYI
		SCR	198	
	à	SECR	99	Dy.CMM/RWSS
	-	SR	99	DY.CMM/CSD/PE
		SWR	99	DY.CMM/MGSD/A
		WCR	222	Dy.CMM/WRS/KOT
		WR	297	DY.CMM/DH
-	an and a second	Total	3789	
				COD WATERLY
3	Solid Cast Wheel for milk Tank Wagon to Drg. No. WAP/SK/M- 155 alt-b spec IRS R-19/93.(PL	WR	50	SSE/WHEEL/F
	NO.3806N01)	Total	50	
		.van T	- 21	DV OLD MOOD III.
	1000 mm Cast wheel for DBKM and BVZC Wagons as per Drg. No.	NCR	14	DY.CMM/GSD/JH
	RWF-W-117 latest alt. (PL NO.38060061,(Non Stock NR-	NR	800	NS-SSE/WHEEL SHOP/JUDY
		Total	814	
	Total No. of wheels		6903	
, I-	Daugh Tunnad Asils Co. WDC 4		AXLES	DY.CMM/Pare
	WDC 4D WDC 4D WDD 4	CR	24	
	WDG-4B, WDG-4D, WDP-4, WDP-4D, WDP-4B to DLW Drg	NR ·	13	9-Dy.CMM/DSL/C
	No. 40077315 (DI W pt po			4-Dy.CMM/AS
	17230019) PL No. 17230019	NFR	75	DY.CMM/NB
	,	NWR	9	1-DY.CMM/GSD/Jodhpu
	_			8-AMM/DSL/A
- 1		SECR	5	EMD/Loco

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			26	10-DY.CMM/MSD/GOC
		SR	26	16-SSE/WS/GOC(NS)
		SWR	13	SMM/MSD/UBL
	,	BLW	5	BLW
-	·		170	
		Total	170	
	D. I. T. and Andre See WAC 7 to	CR	30	DY.CMM/ACL/Bhusawal
2	Rough Tuned Axle for WAG-7 to Drg No. 06/02/11/02 with latest	WR	18	DY.CMM/DHD
	amdt. (PL No. 25062050)	Total	48	
		Total		
3	Rough Tuned Axle (3-Phase) for	CR	40	Dy.CMM/ACL/BHUSAWAL
3	WAP-5 to Drg No. 1210-01.311-	NR	40	Dy.CMM/DSL/CB
	025 with latest amdt. (PL No		80	D J Terrain D de la company
	29050091)	Total	80	
		Ion	200	140-DY.CMM/ACL/BHUSAWAL
4	Rough Tuned Axle (3-Phase) for WAG-9 & WAP-7 to Drg No.	CR	200	60-AMM NKRD
	1209-01-011-002 with latest amdt.	NER	3	Dy.CMM/D/IZN
	(PL No 29050042)	NFR	100	DY.CMM/NBQ
		NR	35	30-DY.CMM/DSL/CB
	*			5-DY.CMM/ASR
		SCR	3	SMM/ELS/BZA
		SER	70	60-SMM/ELS/TATA,
				10-Dy.CMM/WS/KGP SMM/LSD/PER,
		SR	12	3-SMM/MSD/UBL
		SWR	7	4-DY.CMM/MSD/OBL
		WR	16	SSE(Wheel & Heavy M/C) DHD
		BLW	1200	BLW
		CLW	1300	SMM/3PH/CLW/CRJ
		PLW	800	PLW/PATIALA
		Total	3746	
		-		
5	Rough Turned Axle for WAP-4 to	ER	6	DY.CMM/JMP
	Drg No. 3/2/11/55 with latest amdt.	NR	27	DY.CMM/ASR
	(PL No. 25060508)	SER	20	10-Dy.CMM/WS/KGP
		CD	12	10-SMM/ELS/TATA SSE/WHEEL/n/TYRE/PWP/LSD/PER
		SR	8	Dy.CMM/DAHOD
		WR		Dy.Civilv/DATIOD
		Total	73	
	n 1 T 1 A1- f- VM T	ICF	511	DY.CMM/SD/ICF
6	Rough Turned Axle for VB Train set Motor Coach to		311	DY.CMM/CRS/TPTY
	Drg.No.AAA02162,items-I Alt	SCR	514	D1.CIVILVI CRO/11 11
	'Nil' (PL No.31020926)	Total	514	
7	Axle for WDG-2A Loco TPL 5868	NR	13	DY.CMM/DSL/CB
-0	(PL No.11231622)		13	
	· · · · · · · · · · · · · · · · · · ·	Total	131	



Kolkata Metro Motor Coach Bogies (COMMON FOR BOTH M.S MEDHA & M/S ZHUZHOU ELECTRICS) to Drg.No.AAA02047,ITEM-1ALT "b"(PL NO.36027029)	8	Semi Finished Axle for 3 Phase Kolkata Metro DTC & TC Coache Bogies (With M/S Medha Electrics) TO	ICF s	59	DY.CMM/SD/ICF
Kolkata Metro Motor Coach					
Kolkata Metro Motor Coach					
Set Trailer Coach to Drg. No. AAA02158, items-I Alt Nili' (PL No. 31020938) SCR 2 DY.CMM/CRS/TPTY	9	Kolkata Metro Motor Coach Bogies (COMMON FOR BOTH M.S MEDHA & M/S ZHUZHOU ELECTRICS) to Drg.No.AAA02047,ITEM-1ALT	ICF	132	Dy.CMM/SD/ICF
Set Trailer Coach to Drg. No. AAA02158, items-I Alt Nili' (PL No. 31020938) SCR 2 DY.CMM/CRS/TPTY	10	Dough Turned Ayla for VD Train	Tick	503	Dv CMM/SD/ICE
Drg.No.AAA02158,items-I Alt Nil' (PL No.31020938) Total 595	10				
11		Control Contro	200		DY.CMM/CRS/IPTY
WAM4/WAG5 locomotives with TAG 659 Traction Motor Fitted With Suspension Roller Bearing Arrangement (PL NO.25060843		'Nil' (PL No.31020938)	Total	595	*
TAO 659 Traction Motor Fitted With Suspension Roller Bearing Arrangement (PL NO.25060843	11		ER	2	DY.CMM/ER/KPA
CTRB for 25 Ton Axle load to RDSO Drg.No.WD-15020-S-02(RT condition) (SECR PL NO.38060050)		TAO 659 Traction Motor Fitted With Suspension Roller Bearing			·
CTRB for 25 Ton Axle load to RDSO Drg.No.WD-15020-S-02(RT condition) (SECR PL NO.38060050)					
RDSO Drg. No. WD-15020-S-02(RT condition) (SECR PL NO.38060050)	12				
13 BG Coaching Axles 16.25 Tonnes Rough Turned to Drg No. RDSO/SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec IRS-R-16/95 with latest corrigendum. (PL No. 30020645) RR 102 Dy.CMM/RWSS/R, SECR 102 Dy.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER DY.CMM/SDI/CF Total Total			NCR	21	DY.CMM/GSD/JHS
NO.38060050) WR 15 SSE(WHEEL & HEAVY M/C) DHD			SECR	50	DY.CMM/RWSS/R
BG Coaching Axles 16.25 Tonnes Rough Turned to Drg No. RDSO//SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec IRS-R-16/95 with latest corrigendum. (PL No. 30020645) RR SCR 77 DY.CMM/D/GKP SCR 77 DY.CMM/M&E/LGD SCR 36-DY.CMM/GSD/NGP WCR 80 DY.CMM/CRWS/BHOPAL ICF 30 DY.CMM/CRW/ILLH Idtest amdt. and to ICF drawing No. AAA02045 alt. (PL No. 33509037) ECCR 85 CRW/HCT ECCR 85 CRW/HCT T5-DY.CMM/D/IZN NER 150 T5-DY.CMM/D/IZN NER 150 T5-DY.CMM/D/IZN NR 160 R0-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP SER 50 DY.CMM/WS/KGP SCR SO DY.CMM/WS/KGP SCR SCR SO DY.CMM/WS/KGP SCR SC	-		WR	15	SSE(WHEEL & HEAVY M/C) DHD
Rough Turned to Drg No. RDSO/SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec IRS-R-16/95 with latest corrigendum. (PL No. 30020645) NR 99 DY.CMM/D/GKP SCR 77 DY.CMM/M&E/LGD SECR 41 5-Dy.CMM/RWSS/R, 36-DY.CMM/GSD/NGP SR 102 Dy.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER Total 704 14			Total	196	
Rough Turned to Drg No. RDSO/SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec IRS-R-16/95 with latest corrigendum. (PL No. 30020645) NR 99 DY.CMM/D/GKP SCR 77 DY.CMM/M&E/LGD SECR 41 5-Dy.CMM/RWSS/R, 36-DY.CMM/GSD/NGP SR 102 Dy.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER WCR 80 DY.CMM/CSD/PER Total 704 14			lese.	1 00	DV CV O (ICD /III D
RDSO/SK-CG-K 6015/Items-2 with latest amdt. (ICF Drg No. WTAC-3-02-303) and to spec IRS-R-16/95 with latest corrigendum. (PL No. 30020645) SCR 77 DY.CMM/RWSS/R, 36-DY.CMM/RWSS/R, 36-DY.CMM/RWSS/R, 36-DY.CMM/RWSS/R, 36-DY.CMM/RWSD/ICF WCR 80 DY.CMM/CSD/PER WCR 80 DY.CMM/CSD/ICF Total Total Total For the policy to Drg No. LW02149 with latest amdt. and to ICF drawing No. AAA02045 alt. (PL No. 33509037) ECR SER SER SER SER SER SER SO DY.CMM/D/ICF SR SER SO DY.CMM/D/ICF SR SER SO DY.CMM/D/ICF SR SER SO DY.CMM/D/ICF SR SER SO DY.CMM/ER/LLH SR SER SO DY.CMM/D/ICF SR SER SO DY.CMM/D/ICF SR SER SO DY.CMM/WS/KGP SR SO SR SR	13			140000	
WTAC-3-02-303 and to spec IRS R-16/95 with latest corrigendum. (PL No. 30020645) SCR 77 DY.CMM/M&E/LGD SECR 41 5-Dy.CMM/RWSS/R 36-DY.CMM/RWSS/P 36-DY.CMM/GSD/NGP SR 102 Dy.CMM/CSD/PER WCR 80 DY.CMM/CRWS/BHOPAL ICF 30 DY.CMM/CRWS/BHOPAL ICF 30 DY.CMM/SD/ICF Total 704		RDSO/SK-CG-K 6015/Items-2			99-DY.CMM/D/GKP
R-16/95 with latest corrigendum. (PL No. 30020645) SCR 77 DY.CMM/RWES/R, 36-Dy.CMM/RWSS/R, 36-DY.CMM/GSD/NGP					
PL No. 30020645 SECR 41 35-Dy.CMM/RWSS/R, 36-DY.CMM/GSD/NGP					
WCR		(A)	SECR	41	•
ICF 30 DY.CMM/SD/ICF Total 704					
Total Tota					
14 Axle (Semi finished) for FIAT IR Bogie to Drg No. LW02149 with latest amdt. and to ICF drawing No. AAA02045 alt. (PL No. 33509037) ECR 85 CRW/HRT ECOR 60 CRW/MCS NER 150 75-Dy.CMM/D/GKP 75-DY.CMM/D/IZN NR 160 80-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP			ICF	30	DY.CMM/SD/ICF
Bogie to Drg No. LW02149 with latest amdt. and to ICF drawing No. AAA02045 alt. (PL No. 33509037) ECR	×	,	Total	704	
Bogie to Drg No. LW02149 with latest amdt. and to ICF drawing No. AAA02045 alt. (PL No. 33509037) ECR					
No. AAA02045 alt. (PL No. 33509037) ECR 60 CRW/MCS NER 150 75-Dy.CMM/D/GKP 75-DY.CMM/D/IZN NR 160 80-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP	14	Bogie to Drg No. LW02149 with	ER	180	
33509037) ECOR 60 CRW/MCS NER 150 75-Dy.CMM/D/GKP 75-DY.CMM/D/IZN NR 160 80-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP			ECR	85	· CRW/HRT
NER 150 75-Dy.CMM/D/GKP 75-DY.CMM/D/IZN 75-DY.CMM/D/IZN NR 160 80-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP			ECOR	60	CRW/MCS
NR 160 80-JUDW 80-AMV/LKO SER 50 DY.CMM/WS/KGP			NER	150	
80-AMV/LKO SER 50 DY.CMM/WS/KGP		,	NR	160	
SER 50 DY.CMM/WS/KGP	1		INIX	100	
			SER	50	DY.CMM/WS/KGP
	v.			1000	DY.CMM/DEPOT/SHELL/MCF

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1	1	RCF	1000	DY.CMM/DEPOT/SHELL/RCF
		ICF	1400	DY.CMM/SD/ICF
		Total	4085	
	Total No. of Axles		10417	
-		<u>v</u>	VHEEL SETS	
1	BOX 'N' W/sets (22.9 T Axle Load) Drg. No. WD-89025/S-1)	Wagon Builders	30000	Consignee will be advised by DRS/W (1000 mm cast wheel-18000) (840 mm cast wheel-12000
	TOTAL WHEEL SETS		30000	



AHOC	ation sheet for supply of WTA iter	ms for the 1st (Duarter i.e. April	to June FY 2025-26 on M/s SAIL/DSP
S.NO			Qty Planned	Consignee
			WHEELS	
1	DC I are Wheel HOH Charel to		715	495-DY.CMM/ACL/BS
1	BG Loco Wheel "S" Shaped to Drg. No. D/WL-5060/R. (PL No.	CR	/15	165-DY.CMM/ELS/KY
	11230058)		-	55-Dy.CMM/I
	11230036)	ER	440	DY.CMM/ER/KP
			2 2 2	
		ECOR	55	ELS/VSK
		NCR	110	SMM/ETD/CN
		NER	55	DY.CMM/D/GK
		NR	275	220-DY.CMM/DSL/C
		gen	440	55-Dy.CMM/AS DY.CMM/WS/KO
		SER SR	385	275-SMM/LSD/PE
	-	SK	363	110-DY.CMM/MSD/GO
		WR	440	DY.CMM/DAHO
	,X	Total	2915	DITOMARIA
2	WAG-9/WAP7 Loco Wheels to	CR	162	DY.CMM/ACL/Bhusaw
	Drg. No. 1209.01.111.003. (PL	ER	216	DY.CMM/ER/KP
	No. 29050054)	ECoR	54	ELS/VSK
		NCR	54	SMM/ETD/CN
		NR	54	DY.CMM/DSL/C
		SER	108	54-SMM/ELS/TAT
			300,000	54-Dy.CMM/WS/KG
		WR*	26	SSE(WHEEL& HEAVY M/C DH
		CLW	216	SMM/3PH/CLW/CR
		BLW	162	BLV
		Total	1052	
				lot in the Q1 FY 2025-26 as follows:
		ER-71; ECOR	-261; NCR-87; SI	ECR-46; WCR-150; CLW-1000; BLW-1730;
LW-		Ion I	040	420- DY.CMM/MT
	EMU//DEMU/MEMU Wheels to	CR	840	470-117 (
1900		1	1	
	Drg. No. K-4004 (forged wheel)	ED	950	420-AMM/SNPI
	or Drg No. RWF-W-111 (for cast	ER	850	420-AMM/SNPI DY.CMM/ER/HLI
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (NR	70	420-AMM/SNPI DY.CMM/ER/HLI Dy.CMM/DSL/CI
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER	70 490	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CF DY.CMM/WS/KGI
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR	70	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CF DY.CMM/WS/KGF 70-SMM/LSD/PER
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER	70 490	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CF DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOO
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR	70 490 210	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CF DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER	70 490	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CF DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PEF 630-DY.CMM/LOWER PAREL
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR	70 490 210 770	420-AMM/SNPI DY.CMM/ER/HLH Dy.CMM/DSL/CH DY.CMM/WS/KGI 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR	70 490 210 770	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CE DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICE
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR ICF PLW	70 490 210 770 280 70	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CE DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICF PLW/PATIALA
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR	70 490 210 770	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CE DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICE
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR ICF PLW	70 490 210 770 280 70	420-AMM/SNPI DY.CMM/ER/HLF Dy.CMM/DSL/CE DY.CMM/WS/KGF 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICF PLW/PATIALA
	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275)	NR SER SR WR ICF PLW MCF TOTAL	70 490 210 770 280 70 70 3650	420-AMM/SNPI DY.CMM/ER/HLH Dy.CMM/DSL/CE DY.CMM/WS/KGI 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PEF 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICE PLW/PATIALA Dy.CMM/Shell/Depo
4]	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275) BG Chg. Wheels to Drg No.	NR SER SR WR ICF PLW MCF	70 490 210 770 280 70	420-AMM/SNPI DY.CMM/ER/HLH Dy.CMM/DSL/CH DY.CMM/WS/KGI 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PEF 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICH PLW/PATIALA Dy.CMM/Shell/Depo
4]]	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275) BG Chg. Wheels to Drg No. W/WL-1660/R (for forged Wheel)	NR SER SR WR ICF PLW MCF TOTAL	70 490 210 770 280 70 70 3650	420-AMM/SNPI DY.CMM/ER/HLE Dy.CMM/DSL/CE DY.CMM/WS/KGI 70-SMM/LSD/PER 70-DY.CMM/MSD/GOC 70-DY.CMM/CSD/PER 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHE DY.CMM/SD/ICE PLW/PATIALA Dy.CMM/Shell/Depo
4	or Drg No. RWF-W-111 (for cast wheel). (PL No. 31027088) (CAST WHEEL ICF PL NO.31011275) BG Chg. Wheels to Drg No. W/WL-1660/R (for forged Wheel) or Drg No. RWF/SK/M- 343 (for	NR SER SR WR ICF PLW MCF TOTAL	70 490 210 770 280 70 70 3650	420-AMM/SNPI DY.CMM/ER/HLI Dy.CMM/DSL/CI DY.CMM/WS/KGI 70-SMM/LSD/PER 70-DY.CMM/MSD/GOG 70-DY.CMM/CSD/PEI 630-DY.CMM/LOWER PAREI 140-SSE(WHEEL & HEAVY M/C)DHI DY.CMM/SD/ICI PLW/PATIALA Dy.CMM/Shell/Depo

	T	NER	380	228-DY.CMM/Depot/GKI
		NEK	360	152-Dy.CMM/D/IZN
		NR	684	228-Dy.CMM/JUDW 380-AMV/LKC
		-		76-Dy.CMM/ASF
		SCR	228	DY.CMM/M&E/LGI
		SER	532	Dy.CMM/WS/KGI
		WR	152	Dy.CMM/PI
		Total	2660	
				D (0.04)
5	Wheel Monobloc Rolled (Rough	CR	114	
	Machined) for WDG-4 Locomotive to Drawing No.	ECOR	57	DLS/VSKI
	D/WL-5064 /R Alt . Nil. (PL.No.	ER	114	Dy.CMM/ER/JMI
	17230044) #SAIL will despatch 57 qty. to	NR	171	114-Dy.CMM/DSL/CI 57-Dy.CMM/ASI
	AJMER and, JODHPUR will	NER	57	DY.CMM/D/IZN
	collect item from AJMER	NFR	57	DY.CMM/NBQ
		NWR#	57	50-AMM/DSL/AI 7-DY,CMM/GSD/Jodhpu
		SCR	57	DY.CMM/CRS/TPTY
	D.	SECR*	36	EMD/LOCO/R
	×	SR	114	Dy.CMM/MSD/GOO
		SWR	57	DY.CMM/MGSD/AI
		WR	57	SSE(WHEEL & HEAVY M/C)DHE
		Total	948	SSE (WILDER & TIERTY I WE OFFICE
	4	Total	740	
6	Solid Wheel Disc Rough Turned	ICF	345	Dy.CMM/SD/ICF
U	for metro coaches as per ICF Drg.	Metro	250	CDMS/NOA
	No. MRB/M-0-2-003 Alt. D/2 or latest.(PL No. 36020114)	Railways/Ko lakata	. 250	(AMM/NOA) Noapara stores Depot
		Total	595	
				*
7	Wheels for LHB Coaches to Drg. No. M1006615 Alt - b. (PL No. 33509025)	ICF	400	DY.CMM/SD/ICF
				D. CMANUZDA
8	WAP-5 Loco Wheels to	ER	100	Dy.CMM/KPA
	Drg.No.1210-01-111- 003.(PL.NO.29050080)	NR	250	DSL/CB
	003.(1 E.140.29030000)	WR	66	50-DY.CMM-DHD 16-SSE(WHEEL & HEAVY M/CDHD)
				10-33E(WILLE & HERVI WICEID)
		Total	416	
	CR will receive 142			gh Global Tender WTA -544
9	CR will receive 142 Solid forged wheel (ROUGH MACHINED) for VB Train set Motor Coaches to Drg.No. AAA02161 ITEM-1 Alt(PL			



MA Tra AA	id forged wheel (ROUGH ACHINED) for VB Train set iller Coaches to Drg.No. A02173 ITEM-1 Alt. NIL.(Pl .31020914)	ICF	70	Dy.CMM/SD/ICI
Tot	tal no. of wheels		12776	
	· ·			
			Axles	· · · · · · · · · · · · · · · · · · ·
	Coaching Axles 16.25 Tonnes	CR#	88	58-DY.CMM/MTN
	igh Turned to Drg No.			30-DY.CMM/PAREL
	SO/SK-CG-K 6015/Items-2	ER	88	DY.CMM/LLH
	n latest amdt. (ICF Drg No.	ECR .	88	CRW/HRT
WT	AC-3-02-303) and to spec IRS-	NCR	88	DY.CMM/GSD/JHS
		NER	176	88- Dy.CMM/D/IZN
	No. 30020645)			88-DY.CMM/D/GKP
	AIL will despatch 88 qty. to	NFR*	30	10-Dy.CMM/DBRT
	N and parel will collect item n MTN.			20-Dy.CMM/NBQ
11011		NR*	98	88-Dy.CMM/UDW
				10-Dy.CMM/ASR
		NWR	88	SMM/C & W /BGC/AII
		SR	176	88-SMM/LSD/PER.
				88-DY.CMM/MSD/GOC
1	ľ	WR	75	15-DY.CMM/PL
	_			60-AMM/W-BVP
		WCR	88	DY.CMM/CRWS/BHOPAL
¥-	Ī	Total	1083	



	T	RLYs/PUs	Qty Planned	June FY 2025-26 on RWP/Bela Consignee
S.NO	DRAWING & DESCRIPTION	KL15/1 US	Qty 1 familed	Consignee
	,		WHEELS	
1	BG Chg. Wheels to Drg No.	CR	990	630-DY.CMM/MT
	W/WL-1660/R (for forged			360-DY.CMM/
	Wheel) or Drg No. RWF/SK/M	ER	750	375-Dy.CMM/ER/L
	343 (for cast wheel). (PL No. 30020372)			375-DY.CMM/ER/H
	(FL No. 30020372)	ECR	300	CRW/H
		ECoR	270	CRW/M
		NCR	260	Dy.CMM/GSD/J
		NER	990	630-DY.CMM/Depot/G
				360-Dy.CMM/D/I
	,	NFR	300	150-Dy.CMM/DB
		,		150-Dy.CMM/NI
		NR	990	270-Dy.CMM/JUI
				360-Dy.CMM/AMV/L 270-Dy.CMM/DSL/
				90-Dy.CMM/A
				•
		NWR	740	365-DY.CMM/GSD/JODHP 150-SMM/LOCO/BIKAN
				225-SMM/C&W /BGC/
		SCR	990	630- DY.CMM/M&E/L0
,		SCK	950	360-DY.CMM/CRS/TP
		SER	300	Dy.CMM/WS/K
		SECR	130	DY.CMM/GSD/N
		SR	1308	108-SMM/LSD/P 600-DY.CMM/MSD/G
- 1				600-DY.CMM/CSD/PI
ŀ		SWR	600	225-DY.CMM/MGSD/A
ł	* .	100 do 4000	V	375-SMM/MSD/UI
		WCR	540	Dy.CMM/CRWS/BHOP/
	r	WR	540	90-Dy.CMM/
				450-AMM/W/BY
		Total	9998	W
	CONTROL STATE CONTROL	CR	504	288- DY.CMM/MT
	to Drg. No. K-4004 (forged			216-AMM/SNF
	wheel) or Drg No. RWF-W-	ER	504	DY.CMM/ER/HI
	111 (for cast wheel). (PL No. 31027088) (CAST WHEEL	NER	. 66	DY.CMM/D/IZ
		NFR	52	DY.CMM/NE
	· L	NR	200	Dy.CMM/DSL/C
		NWR	72	AMM/WSD/AJME
		SCR	124	72-DY.CMM/CRS/TPT
		8 S	-	52-Dy.CMM/M&E/LG
	,	SER	86	DY.CMM/WS/KO
	L	SR	258	86-DY.CMM/CSD/PE
			230	172-Dy CMM/CSD/PE
	1	SWR	144	SMM/MSD/UB

Total No. of Wheels		14696	
· · · · · · · · · · · · · · · · · · ·	TOTAL	4698	
	MCF	310	MCI
	PLW	410	PLW/PATIALA
	RCF	198	DY.CMM/DEPOT/SHELL/RCF/HSC
	ICF	1008	DY.CMM/SD/ICI
	WR	762	680-DY.CMM/LOWER PARE 82-SSE(WHEEL & HEAVY M/C)DHI



-				ANNEXURE-I
	Allocation sheet f	or supply of WTA ite	ems for the1st Qtr i.	e. April to June FY 2025-26 on FWP-MCF
S.NO	DRAWING & DESCRIPTION	RLYs/PUs	Qty Planned	Consignee
		1		
1	Wheels for WDP-4	CR	72	DY.CMM/PARE
	L'ocomotive to Drg No. D/WL 5061/R Alt.5	ER	45	DY.CMM/ER/JMI
	(PL.No. 17230147)	NR	120	40-Dy.CMM/ASI
				80-Dy.CMM/DSL/CE
		NER	24	DY.CMM/D/IZN
		NFR	100	DY.CMM/NBC
		NWR	50	AMM/DSL/AI
		SCR	20	Dy.CMM/CRS/TPTY
		SR	70	DY.CMM/MSD/GOO
	y .	WR	40	SSE(WHEEL & HEAVY M/S)DHE
		Total	541	
2	Wheels for LHB Coaches	RCF	900	DY.CMM/DEPOT/SHELL/RCF
	to Drg. No. M1006615	ICF	900	DY.CMM/SD/ICF
	Alt - b. (PL No. 33509025)	MCF	6000	Dy.CMM/Shell/Depot
	33307023)	WR	1000	Dy.CMM/Pare
	£ -	SWR	700	350-Dy.CMM/MGSD/AP
				350-SMM/MSD/UBL
		Total	9500	
	Total no. of	wheels	10041	



	Allocation sheet for supply of WTA item			
S.NO	DRAWING & DESCRIPTION	RLYs/ PUs	Qty Planned	Consignee
1	Rough Turned Axles for BOX N/BCN	CR	70	SMM/Kurduw
	Wagon to Drg. No. WD-92039/S-1 Item -	ER	70	Dy.CMM/ERJ
	1 with latest amdt. Conforming to spec. No. IRS R-16-95 with latest corrigendum	ECR	100	BOX N D
	(PL No. 38064522)	NCR	200	Dy.CMM/GSD/J
		NR	296	200-Dy.CMM/JUI 96-Dy.CMM/A
		NFR	50	DY.CMM/N
		SCR	250	DY.CMM/M&E/RY
	5	WR	30	Dy.CMM/DAH
	ž.	WCR	275	Dy.CMM/WRS/KO
	·	Total	1341	
		Total	1341	
		T		20 21 21 21 21 21 21 21 21 21 21 21 21 21
	BG 20.32 Tonnes Rough Turned Axle for EMU/DMU/MEMU Motor Coaches to	CR	31	30-DY.CMM/M 30-AMM/SN
	Drg. No. AC/DC/EMU/B-0-2-002/ Col-I with latest amdt. and to specification no.	NR	22	DSL/
	IRS R-43/92 with latest corrigendum.(PL	NFR	24	DY.CMM/N
	No 31020264)/ (NR, PL	NWR	4	AMM/WSD/AJM
	No.31010143),(CR PL No.31010120). (SWR PL NO.31020896	SR	8	4-SMM/LSD/PF 4-DY.CMM/MSD/G
		SCR	45	. 18-DY.CMM/M&E/LO 20-DY.CMM/CRS/TP 7-SSE/ST/MCS/RI
		SWR	7	SMM/MSD/U
		WR	95	15-DY.CMM/ 80-SSE(WHEEL & HEAVY M/C) DI
	*	PLW	85	PLW/PATIA
		MCF	70	
		Total	391	
	*, -			
	Contraction of the second of t	ICF	0	DY.CMM/SD/IG
	EMU/MEMU Trailer Coaches to Drg. No. AC/DC/ EMU/D2-0-2-204/Col-I with	SCR	8	DY.CMM/M&E/LC
1	latest amdt. and to specification no. IRS R-	RCF	100	DY.CMM/DEPOT/SHELL/RCF/HS
	16/95 with latest corrigendum.(PL No 31027090)	SR	9	DY.CMM/CSD/PF
		MCF	70	
		Total	187	
		0	•	4
		CR	210	Dy.CMM/MT
	o Drg No. LW02149 with latest amdt. PL No. 33509037)	ER	200	140-Dy.CMM/ER/LL 60-DY.CMM/ER/HL
	l l	ECR	140	CRW/HR
		NCR	60	Dy.CMM/GSD/JH

		NFR	70	10-DY.CMM/DBRT, 60-DY.CMM/NBQ
		NWR	43	SMM/C&W /BGC/AII
		SCR	140	120-DY.CMM/M&E/LGD 20-DY.CMM/CRS/TPTY
	4	SER	140	. DY.CMM/WS/KGP
		SECR	17	DY.CMM/GSD/NGP
	,	SR	153	8-SMM/LSD/PER 40-DY/CMM/MSD/GOC 105-DY.CMM/CSD/PER
		WCR	28	DY.CMM/CRWS/Bhopal
		WR	88	38-DY.CMM/PL 50-AMM/W-BVP
		MCF	1000	DY.CMM/DEPOT/SHELL/MCF
17	*	RCF	1200	DY.CMM/DEPOT/SHELL/RCF
	4	ICF	1000	DY.CMM/SD/ICF
		Total	4489	
				*
5	Box 'N' axles (22.9 Tonne axle load) to drg. No. WD-89025-S-02 Alt.6 specification no. IRS-R-16-95 with corrigendum numbers 1 to 3 with stamping particulars/marking details as per drg. No.RWF-M-001 Alt.g and packing details as per specification no. RWF/M/SPECN-1/103/2008.	RWF	1500	RWF
	Т	otal No. of Axles	7908	

emons