SOUTH CENTRAL RAILWAY



No. C/SFY-5/SD-27/June -2/2025

Office of the Divisional Railway Manager/Safety Fourth Floor, Sanchalan Bhavan SECUNDERABAD E-mail: srdsosecunderabad@gmail.com Mob No.9701371750

Date 06.06.2025

SAFETY DRIVE JUNE - 2 /2025

Sub: Rly. Board's Safety Calendar Drive for the month of June' 2025 -reg. Ref: Rly. Board Lr. No.2025/Safety(Imp)/3/Safety Calendar dt 13.03.25

Railway Board vide letter cited under reference, advised that a Safety drive for one week period starting from 09.06.2025 to 15.06.2025 to be

conducted on the following aspects for the month of June'25.

(conducted on	the following aspects for the month of Julie 23.
	Electrical	TRD: Drive for Insulators such as Chipped or damaged
		insulators, Flash over mark on insulators, etc
		Crew: Crew Road Learning Drive
		Traction: Summer Drive, which includes temperature checking
		of axle box, MSU and TM bearing through infrared
		temperature gun on arrival of locomotive at destination
		station/out pit, checking for any oil leakage from transformer,
		Tap Changer (GR), MPH circuit, Traction converter, oil pump
		etc
	Mechanical	Safety of Under slung equipment in rolling stock
		 Audit of rolling in and rolling out examination points
	S&T	 To check and ensure that all field equipments/machines
		of S&T such as point machines, Axle counter devices
		including cables etc are properly inspected for their safe
		condition before monsoon
		Availability of Completion plans
	Operating	Proper maintenance of registers by the station master as per
		the laid down norms. Proper maintenance of the following
1		registers should be checked from the safety point of view
		Caution Order Register
		Train Signal Register
	The Partie of Services We	Accident register
1		Files of safety Circulars/Safety Bulletins
		Signal disconnection and reconnection register
		Night Inspection register
T	Engineering	Pre monsoon precautionary measures
		Maintenance of side/catch water drains, bridge water
		ways, painting of HFL, FSL, DL, selection of Patrolmen
		and watchmen, inspection of rain gauges, inspection of
		RAW/RAT, review of vulnerable location, arrangement of
		materials for emergencies & other actions as per IRPWM
\vdash		

 Yard drainage, clearance of rail flange with ballast, recoupment of insulated liners etc.

After completion of the drive, a consolidate report from each branch item wise checks, deficiencies noticed and no of staff counselled to be submitted to this office by 16.06.2025 as per the Annexure-A, B & C for appraising to DRM and PCSO office.

Encl: Annexure-A, B & C

Note: All BOs are requested to ensure that details of deficiencies noticed and its attention particulars with photos to be submitted both hard & soft

copy for appraising to PCSO office as advised.

[ए. सुरेश]/ [A. Suresh] Sr. DSO/SC

Copy: DRM/SC for kind information.

ADRM/O & ADRM/I for kind information.

Sr DEN/Co, Sr DEN/N,W&S, Sr DME/Co, Sr CDO/SC &HYB, Sr DEE/M, Sr DOM, Sr DSTE, Sr DEE/TRSO, Sr DEE/TrD, Sr DEE/ELS/LGD, Sr DEE/ELS/KZJ, Sr DME/DLS/KZJ & DEN/C for information and necessary action pl.

Format for the week long safety drive for the month of June'25 (09.06.2025 to 15.06.2025)

Annexure - A

Week long safety drive for the Month of June'25

		B					
S.No.	Dept	Elec (TRD+ TRSO+ TRS)	Mech	S&T	Optg	Engg	Total
1	No. of inspections done by officers			X			
2	No. of inspections done by supervisors	•					-
3	Total No. of inspections done.						
4	Total No. of Checks conducted	\$ / ·					
5	Total No of staff counseled	*,		× -	. ,		
6	No. deficiencies found						
7	Total No. of compliances done.			t.	i sepit je u	4	
8	TDC for balance deficiencies.				=		

Annexure- B

List of items to be checked during the Safety drive

1. ELECTRICAL

Dept	Observations to be done on	Total No. of checks done	Total No. of staff counsel ed	Total No. of deficienci es observed	No. of deficien cies attende d	Bala nce	Action taken / (TDC)
TRD	Drive for Insulators such as Chipped or damaged insulators, Flash over mark on insulators, etc		*	-			
TRACTI ON	Summer Drive, which includes temperature checking of axle box, MSU and TM bearing through infrared temperature gun on arrival of locomotive at destination station/out pit, checking for any oil leakage from transformer, Tap Changer (GR), MPH					•	
	circuit, Traction converter, oil pump etc		±				

Crew	Crew Road Learning Drive			
Grand Total				

2. Mechanical:

Observations to be done on	Total No. of checks done	Total No. of staff counsele d	Total No. of deficiencie s observed	No. of deficiencies attended	Bala nce	Action taken/ /TDC
Safety of Under slung equipment in rolling stock						
Audit of rolling in and rolling out examination points	,			,		
Grand Total						

3. S & T

Observations to be done on	Total No. of checks done	Total No. of staff counsele d	Total No. of deficiencie s observed	No. of deficienci es attended	Balan ce	Action taken/ planned/ TDC
To check and ensure that all field equipments/machines of S&T such as point machines, Axle counter devices including cables etc are properly inspected for their safe condition before monsoon Availability of Completion plans					-	
Grand Total			2	,		

4. Operating

Observations to be done on	Total No. of checks done		Total No. of deficienci es observed	No. of deficienci es attended	Bala nce	Action taken planned /TDC	/
Proper maintenance of registers by the station master as per the laid down norms. Proper		, .					
maintenance of the following registers should be checked from the safety		9,8 a			1		,

point of view						
Caution Order Register			<u>.</u>			
 Train Signal Register 					58.5	
Accident register						
Files of safety						
Circulars/Safety						
Bulletins		/	,	•.		
Signal disconnection	2				r	
and reconnection						
register				·		
Night Inspection			1 ³²			
register						
Grand Total		_				

5. Engineering:

Observations to be done of checks done of checks done counseled of staff of deficiencies observed attended //TDC Pre monsoon precautionary measures: Maintenance of side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance of rail flange with ballast,	Ohannati til	m . 1				D 1	1	
done counseled deficiencie s observed attended /TDC Pre monsoon precautionary measures: Maintenance of side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	1							
Pre monsoon precautionary measures: Maintenance of side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	on	of checks	of staff	of	deficienc	nce	taken	/
Pre monsoon precautionary measures: Maintenance of side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	* '	done	counseled	deficiencie	ies		planned	
measures: Maintenance of side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance		•		s observed	attended		/TDC	
side/catch water drains, bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	Pre monsoon precautionary			:				
bridge water ways, painting of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	measures: Maintenance of		- 127 P			W		
of HFL, FSL, DL, selection of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	side/catch water drains,	2 1 , N		17				
of Patrolmen and watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	bridge water ways, painting			1	*			
watchmen, inspection of rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	of HFL, FSL, DL, selection		, ,			n n		
rain gauges, inspection of RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	of Patrolmen and							
RAW/RAT, review of vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	watchmen, inspection of		• 8					
vulnerable location, arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	rain gauges, inspection of					æ ==	•	
arrangement of materials for emergencies & other actions as per IRPWM Yard drainage, clearance	RAW/RAT, review of					4	1/	
for emergencies & other actions as per IRPWM Yard drainage, clearance	vulnerable location,	2						
actions as per IRPWM Yard drainage, clearance	arrangement of materials				, ,			
Yard drainage, clearance	for emergencies & other						4.	
	actions as per IRPWM	a 1		e *				
	Yard drainage, clearance		· · · · · · · · · · · · · · · · · · ·	-				
	9 ,							
recoupment of insulated						•	,	
liners etc	_	e=				4		
Grand Total				-				

Annexure-C

- 1) Details of depart-wise major deficiencies noticed and attended are as mentioned below (important photograph should be attached / included in report):
- 2) Details of depart-wise major deficiencies noticed and yet to be attended with TDC are as mentioned below (important photograph should be attached / included in report):

Sr.DSO/SC