

भारत सरकार-रेल मंत्रालय GOVT.OF INDIA-MINISTRY OF RAILWAYS भारतीय रेल सिगनल इंजीनियरी और दूरसंचार संस्थान INDIAN RAILWAYS INSTITUTE OF SIGNAL ENGINEERING AND TELECOMMUNICATIONS, तारनाका रोड, सिकंदराबाद -500 017 (भारत) TARNAKA ROAD, SECUNDERABAD- 500017 (INDIA)

No. Trg. / Participation of Zonal Rly

PCEEs of Zonal Railways

(Kind Attention: CELEs of Zonal Railways)

Sub: Monthly statement of CLIs training completed at IRISET - June,

2025

Enclosed herewith please find Zone-wise summary of CLIs who have completed the training on Signalling and Kavach at IRISET by the end of June, 2025 as Annexure.

PCEEs are requested to send adequate nominations for Initial / Refresher training of CLIs at IRISET to ensure that there are no overdue cases for training. It is also requested to spread the nominations uniformly among all courses to avoid overcrowding of trainees in certain courses to help this Institute utilize training resources optimally for conduct of the training courses.

Note:-The position can also be viewed in Course Calendar section of IRISET website(iriset.indianrailways.gov.in). The path for assessing the information is: Courses -Course Calendar- Participation of CLIs in Training programmes conducted by IRISET-June-2025

Encl: As stated above

(सी. नीलकंठा रेड्डी)

Date: 01.07.2025

(C. Neelakanta Reddy) व.आ. प्रशि Sr. Professor-Trg कृते निदेशक for Director General

Copy to-ED/EE(RS)-II/Railway Board for kind information

Email: sptrng@iriset.railnet.gov.in

Annexure to letter No.Trg.Participation of Znl Rly, dated 01.07.2025 Zone-wise Summary of Training of CLIs at IRISET till June-2025

Year		2024	Till Apr- 25	May-25	Jun-25	Commulative - 2025	TOTAL
No of Courses		17	9	3	2	14	31
S1 No.	Rly	Completed Training					
1	CR	91	57	13	13	83	174
2	ER	69	14	8	6	28	97
3	ECR	70	17	6	2	25	95
4	ECoR	72	28	12	6	46	118
5	NR	86	0	0	2	2	88
6	NCR	75	14	5	4	23	98
7	NER	73	29	12	8	49	122
8	NFR	58	13	3	14	30	88
9	NWR	119	20	7	2	29	148
10	SR	53	23	9	5	37	90
11	SCR	90	93	25	11	129	219
12	SER	75	28	8	8	44	119
13	SECR	185	24	5	5	34	219
14	SWR	64	23	5	2	30	94
15	WR	131	55	9	0	64	195
16	WCR	62	8	6	1	15	77
17	METRO	2	0	0	0	0	2
Total		1375	446	133	89	668	2043