



No. EL/1.3.10

Date: 28.01.2019

प्रमुख विद्युत अभियंता,	Principal Chief Electrical Engineers,
1. मध्य रेलवे, मुम्बई सीएसटी-400 001	1. Central Railway, Mumbai, CST-400 001.
2. पूर्व मध्य रेलवे, हाजीपुर-844 101	2. East Central Railway, Hazipur-844 101.
3. पूर्वतटीय रेलवे, चन्द्रषेखरपुर, भुवनेश्वर-751 017	3. East Coast Railway, Chandrashekharpur, Bhubaneswar -751 017
4. पूर्वरेलवे, फेयर्ली प्लेस, कोलकाता-700 001	4. Eastern Railway, Fairlie Place, Calcutta-700 001.
5. उत्तर मध्य रेलवे, ब्लाक ए-2, सुबेदारगंज इलाहाबाद-211 033	5. North Central Railway, Block-A, Subedarganj, Allahabad- 211 033.
6. उत्तर रेलवे, बड़ौदा हाऊस, नई दिल्ली-110 001	6. Northern Railway, Baroda House, New Delhi-110 001.
7. उत्तर पश्चिम रेलवे जयपुर- 302006	7. North Western Railway, Jaipur- 302 006
8. उत्तरपूर्वरेलवेगोरखपुर- 273 001	8. North Eastern Railway, Gorakhpur-273001
9. उत्तर पूर्व फ्रेन्टीयर रेलवे मालीगॉव गुवाहाटी-781011	9. North East Frontier Railway, Maligaon, Guwahati-781011
10. दक्षिण मध्य रेलवे, रेलनिलायम, सिकंदराबाद-500 371	10. South Central Railway, Secunderabad-500 071.
11. दक्षिण पूर्व मध्य रेलवे, बिलासपुर- 495 004	11. South East Central Railway, Bilaspur-495 004.
12. दक्षिण पूर्व रेलवे, गार्डनरीच, कोलकाता-700 043	12. South Eastern Railway, Garden Reach, Kolkata-700 043.
13. दक्षिणरेलवे, पार्कटाउन, चेन्नई-600 003	13. Southern Railway, Park Town, Chennai-600 003.
14. दक्षिण पश्चिम रेलवे हुबली-580020	14. South Western Railway, Hubli- 580020
15. पश्चिम मध्य रेलवे, जबलपुर-482 001	15. West Central Railway, Jabalpur-482 001.
16. पश्चिम रेलवे, चर्चगेट, मुम्बई- 400 020	16. Western Railway, Churchgate, Mumbai-400 020
17. चित्तरंजन रेल इंजन कारखाना, चित्तरंजन- 713 331	17. Chittaranjan Locomotive Works, Chittaranjan-713 331
18. डीजल रेल इंजन कारखाना, वाराणसी-221004	18. Diesel Locomotive Works, Varanasi-221 004.

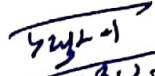
Sub: Performance feedback report of Traction motor & Suspension tube bearings for WAG9/WAP7/WAP5 locomotives.

Ref: RDSO letter no. EL/1.2.9.1 (Scanning) dated 06.05.2016

1. Vide RDSO letter under reference, Railways were requested to upload performance feedback of items controlled by RDSO on Failure reporting and vendor performance monitoring system of RDSO (<http://10.100.2.19>).

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2. It is observed that performance feedback of Traction motor & Suspension tube bearings for WAG9/WAP7/WAP5 Locomotives are not being uploaded regularly by Railways.
3. Therefore, it is once again requested to kindly arrange for uploading of failure data of all the listed equipment of Electric loco on the RDSO's web portal (<http://10.100.2.19>) on quarterly basis so that the failure data can be compiled on regular basis.


(P.K. Saraswat)
for Director General (Elect.)

Encl: nil