

Minutes of Weekly Performance Review Video Conference (Webex held on 02.12.2020).

Present:

1. Shri Ajay. Kumar, PCSTE
2. Shri J.P. Shivaji, CCE
3. Shri S. Mukherjee, CSE
4. Shri Hemant Kumar, Dy. CSTE/HQ
5. Shri S.P. Saren, Dy. CSTE/TELE
6. Shri A. Paldeeya, Sr. DSTE/ASN
7. Shri V. Kumar, Sr. DSTE/HWH
8. Shri S. P. Yadav, Sr. DSTE/MLDT
9. Shri M.M. Srivastava, Sr. DSTE/SDAH

During the weekly performance review conference on 02.12.2020, the following points were discussed.

Sl. No.	Description	Action to be taken by/TDC
1.0	Review of actionable items of previous minutes of VC:-	All Sr. DSTEs
1.1	Disconnection memos in SDAH division in the previous week were lower than the bench mark figures. PCSTE instructed night maintenance to be conducted in Suburban section, specially in big yards of HWH & SDAH Division. PCSTE also instructed to conduct integrity test during the night hrs with full preparation. Block plans for the month of December to be prepared & send to HQ.	
1.1.1	Divisions must start to monitor the maintenance with disconnection for SSE/In-charge and ASTE wise and pull up the defaulting SSE/In charges and ADSTEs.	All Sr. DSTEs
1.2	Defective joints and bad patches in 06/04 Quad cables: PCSTE instructed to go for zonal contracts of Signal & Telecom individually for ASTE jurisdiction wise for repairing of cables and other signalling equipments..This exercise to be completed by March, 2021.	All Sr. DSTEs
1.2.1	During discussion, Sr. DSTE/ASN informed that out of 12 joints in between Ukhra - Pandabeswar, 02 nos of bad joints repaired. Rest 10 joints will be repaired by Dec, 2020. PCSTE observed that in between Deoghar – Chandan (14 KM) 38 nos of bad joints & in between Karjhusa – Baka (16.5 KM) 42 nos of bad joints which is too large.because of large no. of joints cable health detrierates.PCSTE instructed to use OFC as default communication medim for BPAC,UFSBI etc in large block sections.	Sr. DSTE/ASN

1.2.2	Sr. DSTE/MLDT informed that meeting held on 07.11.2020 at DRM Office MLDT with Dy. CSTE/RE/KKK & Dy. CSTE/RE/BBS for 07 Block sections for defective Quad cables & also meeting held on 29.10.2020 with Dy. CSTE/CON/ER/MLDT for 10 Block sections for OFC/Quad cable laying work in connection with Doubling work. PCSTE instructed to coordinate with above agencies to expedite the work.	Sr. DSTE/MLDT																				
1.2.3	Sr. DSTE/HWH informed that 36 block section has been identified for 06 Quad cable repair.. Quad cable has been laid in about 04 KM in Khana — Jhapter Dhal section.Shifting work to be done from old cable to new cable at the earliest.	Sr.DSTE/HWH																				
1.3	Ballygunge/SDAH Div: PCSTE instructed to megger & identify all the tail cables in track cct before commencing replacement work.Only those cables should be replaced which are of low insulation. PCSTE instructed to Dy. CSTE/W/SDAH, to go for four Goomties in the new EI work to facilitate distribution of signal equipments as per yard layout. Instead of track ccts, MSDACs to be planned in the yard and block section.	Sr. DSTE/ SDAH, Dy. CSTE/W/SDAH																				
1.3.1	Park Circus/SDAH Div: PCSTE instructed to make a plan to lay OFC to eliminate the problem of bandwidth which will make UTS and PRS more reliable.	Sr. DSTE/ SDAH																				
1.3.2	Titagarh/SDAH DIV: Sr. DSTE level inspection of bad performing Titagarh station has been completed. CSE instructed to submit action taken report to HQ by 10.12.2020.	Sr. DSTE/ SDAH																				
1.4	Water logging issues: - All divisions confirmed that joint inspection of ADEN and ADSTE have started. Concrete action plan by Sr.DEN & Sr. DSTE should be submitted to HQ by 10.12.2020. PCSTE advised that MSDAC to be introduced in perennially water logged area if water logging problem is not addressed by Engineering department.	All Sr. DSTEs																				
1.5	Narganjo - Jhaja/ASN DIVN: - IPS to be installed and commissioned at Narganjo by 20.12.2020.	Sr. DSTE/ASN																				
1.6	PCSTE instructed to send list of failure prone G.G.Trionics (SSDAC) which have not yet been converted to software version 3.0 .PCSTE further instructed to intimate M/s GG Trionics to carry out this modification at the leftover sections Free of cost.	All Sr. DSTEs,																				
1.7	After review of requirements, only 31 stations are feasible where TIB can be connected with NTES. Division-wise breakup and progress are as follows. <table border="1" data-bbox="331 1745 1179 2003"> <thead> <tr> <th>Division</th> <th>TIB Feasible for commissioning</th> <th>Done</th> <th>TDC for remaining</th> </tr> </thead> <tbody> <tr> <td>HWH</td> <td>12</td> <td>10</td> <td>15.12.2020</td> </tr> <tr> <td>SDAH</td> <td>11</td> <td>10</td> <td>10.12.2020</td> </tr> <tr> <td>ASN</td> <td>1</td> <td>1</td> <td>Completed</td> </tr> <tr> <td>MLDT</td> <td>7</td> <td>7</td> <td>Completed</td> </tr> </tbody> </table>	Division	TIB Feasible for commissioning	Done	TDC for remaining	HWH	12	10	15.12.2020	SDAH	11	10	10.12.2020	ASN	1	1	Completed	MLDT	7	7	Completed	All Sr. DSTEs
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1.8	Review of failures during the period: - (23.11.2020 to 29.11.2020)																			
1.9	<p>Out of total 195 failures during the period, 09 were discussed due to their seriousness and systemic in nature. Division- wise breakup is as following: -</p> <table border="1" data-bbox="295 441 1156 856"> <thead> <tr> <th data-bbox="295 441 565 617">DIVISION</th> <th data-bbox="565 441 878 617">TOTAL FAILURES (From 23rd Nov - 29th Nov 2020)</th> <th data-bbox="878 441 1156 617">Discussed failures</th> </tr> </thead> <tbody> <tr> <td data-bbox="295 617 565 665">HWH</td> <td data-bbox="565 617 878 665">55</td> <td data-bbox="878 617 1156 665">04</td> </tr> <tr> <td data-bbox="295 665 565 714">SDAH</td> <td data-bbox="565 665 878 714">66</td> <td data-bbox="878 665 1156 714">03</td> </tr> <tr> <td data-bbox="295 714 565 762">ASN</td> <td data-bbox="565 714 878 762">26</td> <td data-bbox="878 714 1156 762">00</td> </tr> <tr> <td data-bbox="295 762 565 810">MLDT</td> <td data-bbox="565 762 878 810">48</td> <td data-bbox="878 762 1156 810">02</td> </tr> <tr> <td data-bbox="295 810 565 856">Total</td> <td data-bbox="565 810 878 856">195</td> <td data-bbox="878 810 1156 856">09</td> </tr> </tbody> </table>	DIVISION	TOTAL FAILURES (From 23 rd Nov - 29 th Nov 2020)	Discussed failures	HWH	55	04	SDAH	66	03	ASN	26	00	MLDT	48	02	Total	195	09	All Sr. DSTEs
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2.0	Rampurhat/HWH DIVN: - VDU failed due to insulation damaged by rat on 25.11.2020. A letter has been issued by CSE to launch a drive to plug all such holes and submit report by 10.12.20.	All Sr. DSTEs																		
2.1	Khanyan/HWH DIVN: - DN IBH (S-94) failed with Talandu on 28.11.2020. During discussion, Sr. DSTE/HWH informed that wrong wiring done by Webfil agency staff. CSE instructed to send consolidated report to Dy. CSTE/CON/HWH & OEM.0	Sr.DSTE/HWH																		
2.2	Belanagar/HWH DIVN: - EI system shut down on 28.11.2020. PCSTE instructed to plan for replacement of M/s GE make EI system.	Sr.DSTE/HWH																		
2.3	Sultanganj/MLDT DIVN: - IPS Battery pole broken on 26.11.2020. CSE instructed to send consolidated report to RDSO & OEM.	Sr.DSTE/MLDT																		

(S. Mukherjee)
CSE/ER

No. SG158/2

Kolkata, dt.03.12.2020

Copy for information and necessary action to -

1. CSTE/Plg., CSTE/CON., CSTE/Proj, CCE.
2. Sr. DSTE/ASN, HWH, MLDT & SDAH, Dy. CSTE/W/D&D.