

RESEARCH DESIGNS & STANDARDS ORGANISATION Manak Nagar, Lucknow – 226011

Document No. TI-P-5.3-1

General Duty List of Officers/Staff of Traction Installation Directorate

Amendment History

| SI. No. | Amendment Date | Version | Reasons for Amendment |
|-----------------------|---|---------------------|--|
| 1. | 12.09.2018 | 1.0 | First Issue under New Documentation System for ISO 9001:2015. |
| 2. | 27.11.2018 | 2.0 | Second Issue as approved by PED (TI) on NP-25 of File No. TI/GEN/ISO/Policy/17-18 on 27.11.2018. |
| 3. | 15.01.2019 | 3.0 | Third issue as approved by ED (TI) on NP-26 of file No TI/GEN/ISO/Policy/17-18 on 15.01.2019. |
| 4. | 16.01.2019 | 4.0 | Fourth issue as approved by PED (TI) on NP-27 of file No TI/GEN/ISO/Policy/17-18 on 16.01.2019. |
| 5. | 06.02.2019 | 5.0 | Fifth issue as approved by ED (TI) on NP-29 of file No. TI/GEN/ISO/Policy/17-18 on 05.2.2019. |
| 6. | 14.03.2019 | 6.0 | Sixth issue as approved by PED (TI) on NP-30 of file No. TI/GEN/ISO/Policy/17-18 on 14.03.2019. |
| 7. | 25.04.2019 | 7.0 | Seventh issue as approved by PED (TI) on NP-31 of file No. TI/GEN/ISO/Policy/17-18 on 23.04.2019. |
| 8. | 11.08.2021 | 8.0 | Eighth issue as approved by PED/TI on 11.08.2021 |
| 9. | 20.06.2022 | 9.0 | i. Joining of Three SSE in TI Directorate. (transfer from QA/Electrical and PSEMU) ii. Joining of Three new JEs in TI Directorate. iii. Joining of one JE in TI Directorate transferred from W. Rly And as approved by PED/TI on 05.08.2020. |
| 10. | 05.08.2022 | 10.0 | Tenth issue as approved by PED/TI on 05.08.2022 |
| 11. | 27.09.2022 | 11.0 | Redistribution of work among Officers and as approved by PED/TI on 27.09.2022. |
| 12. | 05.10.2023 | 12.0 | (i) Office order no. RDSO-TI/2/2021 dated 14.11.2022, dated 20.01.23, 10.03.23 and 20.03.23. (ii) Office order no. EDTI/Misc/23 dated 27.04.2023. (iii) Office order no. 69 of year 2023. (iv) Office Order vide Note No. DTI/Duty List/revised/2023 dated 24.05.2023. (v) Office Order No.: SPO No. 104 OF 2023 dated |
| | | | 22.05.2023 |
| | - 10 | | (vi) Posting of ADEs in TI Directorate vide letter No. |
| SSE/TI/IS Prepared | 100000000000000000000000000000000000000 | DD/TI Checked By | DTI-1 C. 63. Page 1 of 21 |

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| | 1° = 1° | - | EDTI/MISC/23 dated 23.05.2023 |
|-----|-----------|------|--|
| | | | (vii) Posting of ADE in TI Directorate vide letter dated |
| | | | 25.08.2023. |
| | 3 | | (viii)Posting of ADE (Civil) in TI Directorate vide lette |
| | | | dated 16.08.2023. |
| | | | (ix) Posting of JE in TI Directorate vide office order SPC |
| | | | No. 214 of 2023 dated 18.09.2023. |
| 13. | As Signed | 13.0 | (i) Transfer of ADE Shri Amit Kumar in other group |
| | | | vide this office letter No. EDTI/Misc/23 dated |
| | | | 11.12.2023. |
| | | | (ii) Re-distribution of work/duties of PSI grou |
| | | | supervisors in TI Directorate vide letter date |
| | | - | 30.04.2024. |
| | | - | (iii) Posting of Sh Ashok Prajapati Steno -I on 12.06 |
| | EA . | | 2024 in TI Dte. |
| | | | (iv) Changes in duty list of PSI Supervisors in |
| | | | Directorate vide office order date 01.05.24 an |
| | Э | | 11.07.2024. |
| | | | (v) Transfer of Sh Yogendra nath on 24.07.2024. |
| | | | (vi) Changes in duty list of OHE Design Supervisors in |
| | | | TI Directorate vide office order date 25.07.2024 |
| | | | (vii) Posting of DD in TI Directorate vide office order SP |
| | | | No. 16 of 2024 dated 26.07.2024. |
| | | * | (viii) Duties assigned to Shri KK Kassi after joining a |
| | | | DTI-4 on dated 12.12.2024. |
| | | | (ix) Redistribution of work of Shri Girraj Kishore,DTI-1 |
| | | | Sh KK Kassi, DTI-4 |

| SSE/TI/ISO 3 103 2 | DD/TI | Por In- | DTI-1 | | Page 2 of |
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Purpose

To maintain up-to-date Duty List of Officers and Staff of the Directorate issued by the Traction Installation Directorate. This Duty List shall be reviewed twice in a calendar year i.e., in the month of January and July.

Scope of Application

Applies to Duty list of Officers and Staff of the Traction Installation Directorate.

Procedure / Details

The list is Annexed. While using the list print and use only the Annexed list.

Reference Document

Nil

Reference Documents of External Origin

Nil

Associated Record

Nil

Responsibility and Authority

| Activity | Responsible | Approver | Supporting | Consulted | Informed |
|--|-----------------------|------------------------------------|-------------|-------------------|-------------------------------------|
| Creation, maintenance of this Document | Director (TI) | PHOD (Traction Installation) | SSE/JE(TI) | MR (ISO Cell) | All Groups through intranet. |
| Compliance of Directives contained in this Document. | All Groups In charges | PHOD (Traction Installation) | SSE/JE (TI) | On need Basis. | All Groups, through intranet. |

Abbreviations

PHOD- Principal Head of Department

TI- Traction Installation

PED (TI)-Principal Executive Director (Traction Installation Directorate)

ED (TI)-Executive Director (Traction Installation Directorate)

| SSE/TI/ISO | DD/TI | MM | DTI-1 | | Page 3 of |
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DTI-Director TI

JD-Joint Director

DD-Deputy Director

ADE-Assistant Design Engineer

SSE-Senior Section Engineer

JE- Junior Engineer

LAB-Laboratory

LIB-Library

OHE-Over Head Equipment

PSI- Power Supply Installation

P&S- Protection & SCADA

OHE-D- OHE Design

OHE-E- OHE Equipment

OS-Office Superintendent

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Annexure

DUTY LIST OF TRACTION INSTALLATION DIRECTORATE

Common Duties

- Analysis of failures of allocated items and formulation of Action Plan for improvement in their reliability.
- 2. Carrying out Quality Control Audit of the Vendors.
- 3. Project related Works.
- 4. The Supervisors are responsible for Design, Development Prototype Testing, Trials, Failure analysis, Inspection, Preparation of Specification, Preparation of Standard Maintenance Instructions/IN/TC/Reports, Drawings etc. for the items assigned to them, They are also responsible as Custodian for proper upkeep & Maintenance of Files etc. pertaining to their items.
- 5. Any other Works assigned by Principal Executive Director /Traction Installation

| Vacant Post of PED/TI | Over all In-charge of Traction Installation Directorate. |
|------------------------|---|
| PS to Principal | Taking down Dictations & Typing them neatly, Maintenance of Confidential |
| Executive Director /TI | Records, Attending Telephone Calls, and other Official matter pertaining to |
| Vacant | Principal Executive Director / TI etc. |
| Look after by (Brijesh | |
| Kumar Verma Steno-III) | -Same as above- |
| as interim arrangement | |

| 1 | Designation | Technical Work | Activities | | |
|---|--|---|--|--|--|
| Sh. Nishchal Srivastava Executive Director, ED (TI) | | Shall be coordinating for all items of TI Directorate before the issues are put up to PED/TI. | Shall be in-charge of Traction Installated Directorate in absence of PEDTI for rowworks. Coordinating for MP's & MLA's referent Parliament Questions etc. Establishment, Extension & Creation of Variance Charged Post etc. Any other Works assigned by PED/TI. | | |
| SI. No. | | Items | | | |
| (a) | (i) Office mainto (ii) Establishme (iii) Files Record (iv) Audit inspect references (v) (Bill passing a | Designation Sh. Manish Kumar Asthana/OS | | | |

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| | (vi) To coordinate DTI-1/PIO-TI in dealing RTI cases/matters, (vii) CPGRAM complaints; (viii) Correspondence for extension of Gazetted & Non Gazetted posts, (ix) Swachchata and Shapath Grahan (x) Any other work assigned by Officers in administrative hierarchy. (xi) Cash Imprest and Bills. | |
|-----|--|-------------------|
| (b) | Office maintenance including DAK Receipt & Dispatch, Maintenance of attendance register, | Shri Mayank |
| | (iii) Leave Record & Absentee Statement of All Cadres, To send monthly absentee statement of Group D staff (inclusive of Lab) of all Cadres to corresponding establishment section by 25th day of every month. | Jr. Clerk |
| | (iv) Issue of Passes, PTOs, Duty Card Pass, Sick Memo etc.(v) Summer Training, Training of officers & staff, | , , , , , |
| | (vi) Any other work assigned by Officers in administrative hierarchy.(vii) Monthly progress report of Rajbhasha (PCDO of Hindi) and Quarterly Progress Report of Rajbhasha Hindi, Preparation of Circulation PAD, | 6 |
| (c) | (i) Taking down Dictations & typing them neatly, | Smt. Nirmal Rani, |
| 1-7 | (ii) Maintenance of Confidential Records, (iii) Typing of Specification, | Steno-I |
| | (iv) Attending Telephone Calls, and (v) other Official matter pertaining to Executive Director (TI) etc. | |

Note:

- (i) OS/TI and Jr Clerk/TI will report through DD/TI-1 and DTI-4 regarding office establishment matters. In the absence of DD/TI-1, OS/TI & Jr Clerk/TI will report through ADE/TI-2/ ADE/TI-3
- (ii) For Rajbhasha, Junior clerk will report through DD/TI & DTI-4.
- (iii) OS/TI and Jr Clerk shall mutually look after each other's assigned works in absence/leave/tour of either one.
- (iv) In absence of Shri Brijesh Kumar Verma, Steno, Smt Nirmal Rani, Steno will attend to PED/TI
- (v) In absence of Smt Nirmal Rani, Steno , Smt Anuradha Yadav, Steno-I/TI will attend ED/TI.
- (vi) ADE/TI-2 will coordinate in preparing consolidated Handout (TI Booklet) and PPT of TI Dte. for CRB/MTRS/DG etc. In the absence of ADE/TI-2, ADE/TI-3 will coordinate for this work.
- (vii) In the absence of DD/TI-1, ADE TI-2 will look after miscellaneous work such as Attendance register, Rajbhasha etc.
- (viii) Sh Ashok Prajapati will attend to both officers DTI-2 and DTI-4

| SSE/TI/ISO | DD/TI | DTI-1 | Page 6 |
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Insulator and Civil Group

Sh. Girraj Kishore, Director/TI-1 (DTI-1): Overall in charge of following duties:

| OHE-E | TECHNICAL WORK | MISCELLANEOUS ACTIVITIES |
|-------|--|--------------------------|
| Group | | |
| DTI-1 | (i) Design & Development of Solid Core Porcelain | |
| | Insulators and Composite Insulators. | |
| | (ii) Centre for Railway Research Projects (CRR) | |
| | pertaining to the Group. | |
| | (iii) Development of Composite Bracket Assembly. | |
| | (iv) Tools & Plants items | |
| | (v) ESC Meeting | |
| | (vi) Civil Design, Drawing, Specification, Development | |
| | and Policy Matters of following Over Head Traction | |
| | Equipments (Civil Part) for following subject | |
| | matter: | |
| | a) Fasteners, Small Part of Steel (SPS). | |
| | b) Electrical Code, ACTMs, Design Manuals. | |
| | c) Compliance of inspection Notes of Railway Board, | |
| | RDSO & Zonal Railways GM. | |
| | d) Steel tubes/Al. Alloy tubes. | |
| | e) Power Line Crossings. | |
| | f) Transmission Lines, Tower. | |
| | g) Over Head Traction Equipments. | |
| | i) Requirements for semi high speed, High Speed | |
| | OHE. | |
| | j) Schedule of Dimensions. | |
| | k) Metro/UTHS/DFCCIL related issues | |

Shri Mukesh Kumar, ADE/Civil:

| SN | Item | Dealt by | Stand By | |
|----|------|----------|----------|--|
| | | | | |

| SSE/TI/ISO POR 125 | DD/TI | 1000 | DTI-1 | | Page 7 of |
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| 1. | (i) Civil Design, Drawing, Specification, | Shri Sujeet Kumar, SSE | Shri Bikesh Kumar, |
|------------------------------------|---|------------------------|------------------------|
| | Development and Policy Matters of the | Civil(D) | SSE Civil(D) |
| | following items (Civil Part): | - 1 | |
| | (ii) Fasteners, Small Part of Steel (SPS) | | |
| | (iii)Electrical Code, ACTMs, Design Manuals Compliance of inspection Notes of Railway Board, RDSO & Zonal Railways GM | ±1 | |
| 2. | (i) Civil Design, Drawing, Specification, | Shri Bikesh Kumar, | Shri Sujeet Kumar, SSE |
| | Development and Policy Matters of the | SSE Civil(D) | Civil (D) |
| | following items (Civil Part):Steel tubes/Al. | | |
| | Alloy tubes | | |
| | (ii) Power Line Crossings | | |
| | (iii)Transmission Lines, Tower | | |
| | (iv) ESC Meeting | | |
| 3 | (i) Civil Design, Drawing, Specification, | SSE Civil(D) (Vacant) | Shri Bikesh Kumar, |
| | Development and Policy Matters of the | | SSE Civil(D) |
| | following items (Civil Part): | | Shri Sujeet Kumar, SSE |
| | (ii) Over Head Traction Equipments | | Civil (D) |
| | (iii)Civil Part of the following: | | |
| | (iv) Requirements for semi high speed, | | |
| | High Speed OHE. | | |
| | (v) Schedule of Dimensions. | | |
| | (vi) Metro/UTHS/DFCCIL | | * |
| | | JE Civil (D) | |
| 4. | | | |
| 4. | | (Vacant) | |
| 4. 5. | | (Vacant) JE Civil (D) | _ |

| SN | Item | Dealt by | Stand by | Remarks |
|----|--|----------|----------|---------|
| 1. | (i) Specification, Design & Development of Composite Insulators including vendor development (ii) Technical investigation of all type of Composite insulators. | | | - |
| | (iii)Centre for Railway Research Projects (CRR) | | 100 | |

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regarding Composite Insulator. (iv) All policy related matters of Porcelain and Composite Insulators and developments. (v) Specification, design & Development of porcelain Insulators including development (vi) Technical investigation of all type of Porcelain insulators. (vii) Performance of All Types of Insulators, Compilation of Failure data from Railways (viii) Special Maintenance Instruction (SMI), Instruction, Technical guidelines insulators. (ix) Tensile Load Testing Machine for testing of all types of 25 kV Porcelain and Composite Insulators before installation. (x) Development Specification and 1600 mm Creepage Distance (CD) Porcelain a. Post Insulator b. Operating Rod Insulator c. Sectioning Insulator Through Expression of Interest (EOI). (xi) Development of 1600 mm Creepage Distance (CD) Composite a. Post Insulator b. Operating Rod Insulator c. Sectioning Insulator Through Expression of Interest (EOI). 2. (i) Taking down dictations & typing them Smt. Anuradha Maintenance of Confidential Yadav neatly, Records, Typing of Specification, Attending Steno-I Telephone calls and other official matter Director pertaining to etc. Coordination with TI Office for issuance of Duty Check Pass etc. to Group Staff in the absence of OSTI.

Note:

| | Page 9 of | 100 | DTI-1 | N M) | DD/TI | DC#17125 | SSE/TI/ISO |
|--|-----------|-----|-------------|----------|-------------|----------|--------------|
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- i. During leave/Tour of any staff, available staff will look after his/her urgent work.
- ii. All SSEs/JEs may also carry out any other day to day works assigned by Seniors in Administrative hierarchy.

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OVER HEAD TRACTION EQUIPMENT DESIGN (OHE-D)

Sh. Gaurang Gupta, Director/TI-2 (DTI-2): Overall incharge of following duties.

Sh. Amit Kumar , ADE TI-2

| OHE Design Group | TECHNICALWORKS | MISCELLANEOUS ACTIVITIES |
|------------------------|---|---|
| DTI-2 | Electrical Design, Drawing, Specification, Development | |
| | and Policy Matters of Over Head Traction Equipment | |
| | for the subject matter: | |
| | (i) Electrical Code, ACTMs, Design Manuals. | |
| | (ii) Policy matter/Requirements of High Rise | |
| | OHE/High Speed OHE/ Metro/UTHS/DFCCIL. | |
| | (iii) Schedule of Dimensions, Electrical Clearances & | 10 |
| | Power line crossings. | |
| | (iv) Guy Rods & Traction Bond, Structure Number | |
| | Plates & Conventional Section Insulator | |
| | Assembly. | |
| | (v) Metro/UTHS/DFCCIL related work. | |
| | (vi) All type of Auto Tensioning Devices including wire | |
| | ropes. | 36 |
| | (vii)Cantilevers/Modular Cantilever System. | 1: |
| | (viii)Clearance Study for OLS (FOB/ROB/Fly Overs) / | |
| | Tunnels etc. | |
| | (ix) OHE Fittings/Components/OHE Conductors. | |
| | (x) Light Weight Section Insulator/Neutral Section | |
| | Assembly. | |
| | (xi) Design of Copper conductor i.e Catenary, Contact, | |
| | Dropper and Jumpers | |
| ADE/TI-2 | -Same as above- | Any other works assigned by PED/TI, ED/TI & DTI-2 |

Duty list of OHE(D)Group Staff:

| SN | Item | | Dealt by | Stand By |
|----|------|---|--------------|--------------|
| 1. | (i) | Electrical Design, Drawing, Specification, | | |
| | | Development and Policy Matters of Over Head | Sh.Pramod | Sh Himanshu |
| | 798 | Traction Equipment. | Kumar, JE(D) | Tripathi SSE |

| SSE/TI/ISO | 3126 | DD/TI | 100 | DTI-1 | | Page 11 of |
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| Prepared By: 2 | Joseph | Checked By: | Wall Jan | Issued By: | G.W 25 | 23 |
| | -1 | | 25310 | | 25.05 | |

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| | (ii) | Calculations related with OHE system | | |
|-----|---|--|--------------------------------|-------------------------------------|
| | 250 | Electrical Code, ACTMs, Design Manuals. | | |
| | | Policy matter/ Requirements of High Rise | | |
| - 6 | | OHE/High Speed OHE/ Metro/UTHS/DFCCIL | | 77 |
| | (v) | Correspondence with ZRs on above issues | | |
| | W 5 | Any other work assigned by controlling officer | | |
| 2. | 27 15 | gn, Development, Drawing, Specification and Policy | Shri Dharmraj, | Sh Kamal Yaday |
| | 7113131 GV | ers of | JE(D)/ | SSE |
| | (i) | Structure Number Plates | 3L(D)/ | JOSE |
| | 85.5 | | | |
| | (ii) | Conventional Section Insulator Assembly | | |
| | (iii) | Coordination for testing of various OHE items | | |
| | | received from ZRs for testing in labs | | 2 |
| | (iv) | | | |
| | (32)(144 | CORE to RDSO | | |
| | (v) | Audit and ISO related work pertain to OHE(D) | | |
| 0 | 7.10 | group | | |
| | 0.000 | Power line crossings | 9 | |
| | (VII) | Work related with transmission line of IR, guide line | | |
| | | for their maintenance and coordination with state | | |
| | | transmission line authorities/Power Grid. | | |
| | | | | in . |
| | (viii |) Any other work assigned by controlling officer | | |
| | | | | |
| 3. | Desig | n, Development, Drawing, Specification and Policy | Shri Shrikant | Shri Dalip |
| 3. | Desig Matte | B. DA. William Charles (Males India) (Males India) (Control In | Shri Shrikant Saroj, SSE(D) | Shri Dalip Singh |
| 3. | - 1725 (CO)) | B. DA. William Charles (Males India) (Males India) (Control In | | -action decided action of |
| 3. | Matte | rs of | | Singh |
| 3. | Matte (i) | rs of All type of wires & Ropes | | Singh Meena, |
| 3. | Matte (i) | rs of All type of wires & Ropes All type of Auto Tensioning Devices spring ATD | | Singh Meena, |
| 3. | Matte (i) (ii) | rs of All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods | | Singh Meena, |
| 3. | Matte (i) (ii) (iii) | rs of All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System | | Singh Meena, |
| 3. | Matte (i) (ii) (iii) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly | | Singh Meena, |
| 3. | Matte (i) (ii) (iii) (iv) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. | | Singh Meena, |
| 3. | Matte (i) (ii) (iii) (iv) (v) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS | | Singh Meena, |
| | (i) (ii) (iii) (iv) (v) (vi) (vii) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS Any other work assigned by controlling officer. | Saroj, SSE(D) | Singh Meena, SSE(D) |
| 3. | Matte (i) (ii) (iii) (iv) (v) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS Any other work assigned by controlling officer. Design, Development, Specification and Policy | Saroj, SSE(D) Sh Kamal | Singh Meena, SSE(D) |
| | (i) (ii) (iii) (iv) (v) (vi) (vii) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS Any other work assigned by controlling officer. Design, Development, Specification and Policy matters of | Saroj, SSE(D) | Singh Meena, SSE(D) Shri Dharmraj, |
| | (i) (ii) (iii) (iv) (v) (vi) (vii) (i) a. | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS Any other work assigned by controlling officer. Design, Development, Specification and Policy matters of All type of Contact wire | Saroj, SSE(D) Sh Kamal | Singh Meena, SSE(D) |
| | (i) (ii) (iii) (iv) (v) (vi) (vii) | All type of wires & Ropes All type of Auto Tensioning Devices spring ATD and Guy Rods Cantilevers/ Modular Cantilever System Clearance Study for OLS(FOB/ROB/Fly Overs)/Tunnels etc. Schedule of Dimensions, Electrical Clearances Work related with ROCS Any other work assigned by controlling officer. Design, Development, Specification and Policy matters of | Saroj, SSE(D) Sh Kamal | Singh Meena, SSE(D) Shri Dharmraj, |

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| | | T | |
|----|---|--------------|---------------|
| | (ii) Monitoring of failures & Data updation of conductors failure | | |
| | (iii) Temperature rise and current carrying capacity | | |
| | calculation of contact, catenary and Transmission | | |
| | line wire. | | |
| | (iv)Any other work assigned by controlling officer | | |
| 5. | Design, Development, Drawing, Specification and Policy | Shri Dalip | Shri |
| | Matters of | Singh Meena, | Shrikant |
| | (i) Light Weight Section Insulator | SSE(D) | Saroj, |
| | (ii) Neutral Section Assembly | 33L(b) | SSE(D) |
| | 50.85 | | 33L(D) |
| | (iii) Coordination for various works entrusted to IITs | | |
| | (iv) Development of various AI based maintenance | | |
| | tools viz development of Pantograph Condition | - | |
| | Monitoring system etc. | | |
| | (v) Power Point Presentation pertain to OHE(D) | | |
| | (vi) Group | 51 | |
| 0 | (vii) Any other work assigned by controlling officer. | | |
| 6. | Design, Development, Drawing, Specification and Policy | Smt Jyoti | Shri Shrikant |
| | Matters of | Srivastava | Saroj, SSE(D) |
| | (i) Speed Certificates | SSE(D), | |
| | (ii) Design, Development, Drawing, Specification and | | |
| | Policy Matters of OHE Fittings/Components. | | |
| | (iii) Master List of Drawings/ Spec/ STR/ | | |
| | Instructions/ Reports, Publication Matter, | | |
| | Printing Handout pertains to this group) | | |
| | (iv) Failures analysis of OHE fittings. | | |
| | (v) Development of high speed fittings and Rail Earth | | |
| | Clamp. | | |
| | (vi) All general correspondence related with | | |
| | OHE(D) Group. | | |
| | (vii) Any other work assigned by controlling officer. | e. | |
| 7. | Design, Development, Drawing, Specification and Policy | Sh | Sh Pramod |
| | Matters of | Himanshu | Kumar JE, |
| | (i) Modeling of high speed fittings. | Tripathi / | 0.00 |
| | (ii) Modeling of OHE for high speed operation. | SSE | |
| | (iii) Simulation studies for different OHE speed | | |
| | potential. | - | |
| | | II. | |

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| | (iv) Designing of OHE for high speed operation, development of AutoCAD drawings (v) Earthing and bonding studies for 1x25kV and 2x25kV system including AEC and BEC. (vi) Any other work assigned by controlling officer | |
|----|--|--|
| 8. | (i) Noting and typing of dictations, specification, report or any other tying work assigned by controlling officer, (ii) maintenance of confidential records, (iii) booking of vehicle/rest house, (iv) attending telephone calls, (v) Hindi PCDO, Rajbhasha, other official miscellaneous matters/work pertaining to DTI/2, (vi) ADE/TI-2 & OHE(D)group, | Sh.Ashok Kumar Prajapati, Steno |

Note:

- 1) During leave/Tour of any staff, available staff will look after his/her urgent work.
- 2) Maintenance of files(Current/closed)kept in compactors/archives shall be done by as per assigned duties.
- 3) Any other day to day Works assigned by Senior in Administrative hierarchy.
- 4) Handing over of files between staffs shall be done on paper with intimation to JDTI, wherever applicable.

POWER SUPPLY INSTALLATION (PSI)

Shri Jitendra Kumar, Director/TI-3 (DTI-3): Overall in-charge of following duties: Shri Ramesh Kumar Pal, ADE/TI-3

| PSI Group | TECH | HNICAL WORKS | ACTIVITIES |
|-----------|-------|--|------------------------|
| DTI-3 | (i) | Power Supply System for Indian Railways & Non- | (i) Documentation, |
| | | Railways (Metro) & UTHS, their Substation/Switching | (ii) Up gradation of |
| | | Stations, Co-ordination with UTHS. | Documentation Cell. |
| | (ii) | All type of Transformer including Current Transformer | (iii) Meeting Room. |
| | | (CT), Potential Transformer (PT) & Auxiliary Transformer | (iv) Maintenance of |
| | | (AT) & Accessories. | Computers, LAN website |
| | (iii) | Circuit Breaker, Interrupter, Isolators (Motorized & | up-dation and other IT |
| | | Manual), Drop out Fuse & Earthling Switch of all types. | related work. |
| | (iv) | PSI Equipment Layout related to Energy Management, | (v)Any other Works |

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| | | | 000 | NAME OF TAXABLE PARTY. | 25.05. | THE COLUMN |

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| | | Power Supply Statistics & Power quality. | assigned by PED /TI & |
|-----------|--------|--|------------------------|
| | (v) | Shunt & Series Capacitor Banks including Capacitive- | ED/TI. |
| | | Resistive (CR) Devices, DRPC & PQR. | |
| | (vi) | Lightening Arresters, Website Up-dation. | |
| | (vii) | Protective Relays, Relay & Control Panels & SCADA | |
| | | System. | |
| | (viii) | Simulation Software of PSI items. | |
| | (ix) | Record Room, Library, Office Automation Equipment. | |
| | (x) | OHE Recording by NETRA Car. | = |
| | (xi) | Traction Installation Laboratory and Electrical | |
| | | Development Laboratory. (TI archive room) | |
| | (xii) | Consumable Stores, Dead Stock Register, Purchases of | 1 |
| | b | routine nature. | |
| ADE/TI-3 | | | (i) Meeting Room. |
| Sh. | | -Same as above - | (ii) Up gradation of |
| Ramesh | | | Documentation Cell. |
| Kumar Pal | | | (iii) Maintenance of |
| | | | Computers, Website |
| | | | Up-dation and other IT |
| | | | related work. |
| | | | (iv) Any other works |
| | | | assigned by PED/TI, |
| | | | ED/TI & DTI-3 (PSI). |
| | | | |
| | | | |
| | | | |

| SN | Item | Dealt by | Stand by | Remarks |
|----|--|----------------|---------------|---------|
| 1 | (i) SCADA System, energy management & | Shri Vikas K. | Shri Ratan K. | |
| | power supply Statics related to SCADA | Chaudhary, | Singh | |
| | system. | (SSE/TI/SCADA) | (SSE/TI/PR) | |
| | (ii) Simulation Software related to PSI. | | | |
| | (iii) Website updating and other IT related work. | | | |
| | (iv) Shunt & Series Capacitor Bank including capacitive resistive devices. | | | |
| | (v) Metering, Tariff & Power Quality | | | |

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| | Measurement. (vi) Harmonic Suppressor (Harmonic filters). (vii) DRPC. (viii) Proliferation of Solar scheme. | | | |
|---|---|--|--|--|
| 2 | (i) Protection system, protective relays, control & relay panels. (ii) CLS panel and LT Distribution panel. (iii) Supplementary Works, out of turn works, Five-year plan and metro work. (iv) Any change in the specification of SCADA (initiated by Mr. Vikash) shall also be examined till finalization of cyber security in specification. (v) PSI Simulation works. (vi) Automatic Fault Locator (AFL) (vii) Power Quality Restorer(PQR). | Shri Ratan Kumar Singh (SSE/TI/ PR) | Shri Vikas K. Chaudhary, (SSE/TI/ SCADA) | |
| 3 | (i) Transformer Oil, Bushings, Current Transformer (CT), Potential Transformer (PT) and Auxiliary Transformer (AT). (ii) Bonding & Earthing of PSI. (iii) Development of the specification for Scott connected traction power transformers (54MVA & 60/84/100MVA) and 21.6/30.24MVA and 30/42MVA single phase traction power transformers along with other rating of conventional traction transformers including transformer accessories, instrumentation transformers (CT, PT, Bushings etc.) needed by railways. (iv) Vendor development of all ratings of Scott connected transformers | Shri. Pramod Sahu (SSE/TI/TR) | Shri Dhruv Mourya/JE (Vendor Development) | |
| 4 | (i) Development of the specification for single phase dual LV winding power transformer (38/53/63MVA). (ii) Vendor development of all ratings of single phase dual LV winding power | Shri Dhruv Mourya/JE | Shri Gyan Prakash Singh, SSE | |

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| | transformers and 21.6/30.24MVA single | | |
|---|--|----------------------|-----------------|
| | phase Traction Power Transformer. | | |
| | (iii) Documentation Cell, PA system, Liberary | | |
| | & Cleanliness of Meeting Room. | | |
| 5 | (i) Specification and Vendor development of | Shri Ashutosh Gupta, | Sh. Gyan |
| | 08, 12.3 & 16.5 MVA Autotransformers for | SSE | Prakash Singh |
| | 2x25kV AC traction. | | |
| | (ii) Vendor development of 30/42 MVA Single | | |
| | phase Traction Power Transformer. | | |
| | (iii) 50/75/150 MVA 3-Phase Auto- | | |
| | Transformer | | |
| | (iv) All Works matters and Budget. | | |
| | (v) Updation of Project status on IRPSM and | | |
| | CRR Projects. | | |
| 7 | (i) Overall in-charge of the TI lab | Sh. Gyan Prakash | Shri D.N. Yadav |
| | (ii) Testing in Traction Installation Laboratories | (SSE/TI) | (SSE/TI LAB) |
| | (iii) Consumable Stores and Purchase | | |
| | (iv) Maintenance/AMC-related work of all | | |
| | machines and equipment of TI Lab. | | ¥ |
| | (v) Calibration of all machines and instruments of | | |
| | TI Lab | | |
| | (vi) Verification of all registers and records of TI | | |
| | Lab. | | |
| | (vii) Condemnation of M&P and T&P of TI Dte. | | |
| | (viii) Non-Stock Procurement. | | |
| | (ix) Maintenance of Office Automation Equipment, | | |
| | Plain Paper copier, Scanner, fax machine, | | |
| | etc. | | |
| | (x) OHE recording by NETRA car and | | |
| | Preparation of recording report and | | |
| | submission of Test Reports to ADE/TI-3. | | |
| | (xi) Lightening Arresters (LA) | | |
| 8 | (i) Testing of samples in TI Lab. | Shri D. N. Yadav | Shri Gyan |
| | (ii) Tools & Plant items. | (SSE/TI/LAB) | Prakash Singh, |
| | (iii) Dead Stock register. | 3 | SSE |
| | (iv) Office equipment, Maintenance/AMC of | | |
| | Computers, Printer& Plotter. | | |
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| | (v) OHE recording by Netra car and Preparation of recording report. | | | |
|----|--|-----------------------------|---|--|
| 9 | (i) Power supply system for Railways & Non-Railways (Metro) their Substation /switching Stations (SP, SSP, Pole Mounted SP/SSP) layout. (ii) Specification and vendor development of | Shri Gautam (JE/TI/SWGR) | Shri Pramod Sahu (SSE/TI/TR) | |
| | Circuit Breaker, Interrupter. (iii) Specification of Isolator (Motorised & manual) (iv) Gas Insulated Switchgear (GIS). (v) Drop out Fuse & Earthing Switch of all types. (vi) Monthly Vendor position in DG/Format& online invoice generation of vendors. | | | |
| 10 | (i) Preparation of Master list of Drawings, Specification, STR,MI etc and updating of these on website of RDSO. | Shri Gautam (JE/TI/SWGR) | -Shri. Vikas K. Chaudhary, (SSE/TI/ SCADA) | |
| 11 | (i) Vendor development of Manual & Motoised Isolator. (ii) Battery & Battery Charger. (iii) Preparation & finalization of various layout & drawing in consultation with Sh. Gautam Kumar, JE/TI | Shri Ankit Gupta, JE/TI | Shri Pramod Sahu (SSE/TI/TR) | |
| 12 | (i) Taking down dictations & typing them neatly (ii) Maintenance of Confidential Records, (iii) Typing of Specification, (iv) Attending Telephone calls and other official matter pertaining to Director etc. | Smt. Renu Pandey, PS | | |

Note: I. During leave/Tour of any staff, available staff will look after his/her urgent work.

- II. Maintenance of files (Current/closed) kept in compactors/archives by as per assigned duties by all supervisors.
- III. Any other day to day Works assigned by Senior in Administrative hierarchy.

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IV. Any work can be allotted by controlling officer to any official in case of urgency to execute the work.

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OVER HEAD EEQUIPMENT Tower Wagon Group DTI-4

Sh. KK Kassi (DTI-4): Overall in charge of following duties:

Shri Akhilesh Kumar Shrivastava, DD/TI

| OHE-E | TECHNICAL WORK | MISCELLANEOUS ACTIVITIES |
|------------|--|--|
| Group | | |
| DTI-4 | (i) Twin Tower Wagon, Hybrid Tower car, Dual Mode Tower car, Hydrogen fuel cell based green Tower Car and new development of Tower car. | (i) ISO, ML-PCDO, DGPCDO. (ii) Works related to RTI & will act as PIO. |
| | (ii) Maintenance Study Group (TRD). (iii) Design & Development of 4-Wheeler and 8-Wheeler Diesel Electric & Diesel Hydraulic Tower Car. (iv) MRI, NETRA-2, Mast Erection Machine Vehicle (MEMV), Wiring Train (in Composition). (v) Other Utility Vehicles (SPMUV, SPOLT etc). (vi) Compliance of inspection Notes of Railway Board, RDSO &Zonal Railway GM &ESC Meeting. (vii) To provide assistance to PED/ED(TI) | (iii) GCM, CBRR, GM's, CEE/CEDE Conference (iv) Publication Matter, General Article, Material for Annual Report & DG speech for Republic Day and 15th August. (v) Coordination for on line Vendor Registration UVAM. (vi) Vendor related position updating. (vii) Cash Imprest and Bills. (viii) Summer Training, Training of officers & staff. (ix) Any other works assigned by PED/TI, ED/TI |
| DD/TI-1 | -Same as above- | (i) Same as above (ii) Verification of Bills, Imprest & hospitality etc. on AIMS portal. (iii) Issue of check pass/ any other duty pass. (iv) Cadre Position (v) Rajbhasha. (vi) Maintenance of attendance register, (vii) Leave Record & Absentee Statement of All Cadres. (viii) Any other establishment |
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| | | | office matter. (ix) Any other works assigned by PED/TI, ED/TI & DTI-1. |

| SN | Item | <u> </u> | Dealt by | Stand by | Remarks |
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| 1. | (i) | OHE parameters recording car (NETRA-2) | Shri Nihal Singh, | Shri Ajay | Shri Nihal |
| | (ii) | Measurement & Recording | (SSE/TI) | Kumar | Singh, SSE/T |
| | | Instrumentation (MRI) for Tower Cars | | (SSE/TI) | , Shri Ajay |
| | (iii) | OLMS Project with IIT/KGP | | , | Kumar Jha |
| | (iv) | Design & Development of 4-Wheeler | | | and Shri Ajay |
| | | Tower Car. Mast Erection Machine | | | 17 250 |
| MAC III | | Vehicle (MEMV). | | | Kumar, |
| 2. | (i) | Design, Specification, Development of 8- | Shri Ajay Kumar | Shri Nihal | SSE/TI shall |
| | | Wheeler Tower Cars | (SSE/TI) | Singh, | mutually look |
| | | 8W Diesel Hydraulic Tower Car | | (SSE/TI) | after work |
| | (III) | 8W Diesel Electric Tower Car Other Utility Validate (CRMIN) CROUT | | | assigned to |
| | (ii) | Other Utility Vehicles (SPMUV, SPOLT | | | them. |
| | (iii) | etc). Wiring Train (in Composition), Stringing | | | |
| | (111) | vehicle | | | |
| | (iv) | Twin Tower Wagon. | | | |
| | () | , mil rene, tragen | | | |
| 3. | (i) | Design, Specification, Development of 8- | Shri Ajay Kumar | Shri Ajay | |
| | | Wheeler Tower Cars | Jha (SSE/TI) | Kumar | |
| | | 8W Diesel Hydraulic Tower Car | | (SSE/TI) | |
| | | 8W Diesel Electric Tower Car | | | |
| | (ii) | Preparation of Maintenance instruction of | | | |
| | | 8 wheeler and 4 wheeler Tower Wagons. | | | |
| | (iii) | Hybrid Tower car and Dual Mode Tower | | | |
| | 525 W | Wagon. | | | |
| | (iv) | Hydrogen fuel cell based Green Tower | | | |
| | Openia. | Car . | | | |
| | (v) | Any new development in Tower Wagon. | 8 | | |
| | (vi) | The state of the s | | | |
| | | gloves and safety shoes. | | | |

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| | (vii) Centralized maintenance of Tower Wagon in line with Track Machine. | | | |
|----|--|-------------------|-------------|-----|
| 4. | (i) Mechanized Rail Vehicle for OHE | Shri Nihal Singh, | Shri Ajay | |
| | Erection, | (SSE/TI) | Kumar | |
| | (ii) Specification of Auger Machine | | (SSE/TI) | |
| | (iii) Design, Specification and Development of | | _ | |
| | OLIVIR-G System | | | ii. |
| | (iv) Work related to Oscillation Trial of DFCCIL | | | |
| | Tower Wagon & speed certificate. | | | |
| | (v) Rail Road Vehicle for TRD Works ERRV, | | | |
| | (vi) Work related to development of electrics for | | | 1 |
| | Tower Cars | | 1 | |
| 5. | (i) Coordinating Meetings Maintenance Study | Shri Ajay Kumar | Shri Anurag | |
| | Group (TRD), GMs/PCEEs/CEDEs | Jha (SSE/TI) | Shrivastava | |
| | Conference, Governing Council (GCM) | | (SSE/TI) | |
| | (ii) Central Board of Railway Research | | | |
| | (CBRR), | 10 | | 5) |
| | (iii) Coordination for vendor registration, vendor | 18 | | |
| | related position updating | | | |
| 6. | (i) ISO including up keeping Training records of | Shri Anurag | Shri Nihal | |
| | Officers & Staff in coordination with OS/TI | Shrivastava | Singh, | - |
| | (ii) ML-PCDO, DGPCDO. | (SSE/TI) | (SSE/TI) | _ |
| | (iii) Tools & Plants items. | | | |
| | (iv) Tool & tackles (Pull Lifts Ratchet Lever | 100 | | |
| | Hoists etc.), | | | |
| | (v) Publication Matter, General Article, | | | - |
| | Material for Annual Report & DG speech for | = = | | |
| | Republic Day and 15 th August. | 1 | | |

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| 7. | (i) Taking down dictations & typing them neatly, | Sh.Ashok Kumar Prajapati, Steno | | |
|----|--|------------------------------------|-----------------------------------|--|
| | (ii) Maintenance of Confidential Records, | | | |
| | (iii) Typing of Specification, | | | |
| | (iv) Attending Telephone calls and | | | |
| | (v) other official matter pertaining to Director etc | | | |
| | (vi) Coordination with TI Office for issuance of Duty Check Pass etc. to Group Staff in the absence of OSTI. | | | |
| 8. | (i) Compliance of inspection Notes of Railway Board, RDSO & Zonal Railway GM. | Shri Hari Ram meena SSE | Sh Anurag Srivastava SSE/TI | |
| | (ii) Compilation of MSG/ ESC meeting to this group | | | |

Note:1

- i. During leave/Tour of any staff, available staff will look after his/her urgent work.
- All SSEs/JEs may also carry out any other day to day works assigned by Seniors in Administrative hierarchy.
- iii. During leave/Tour of any staff, available staff will look after his/her urgent work.
- iv. Maintenance of files (Current/closed) kept in compactors/archives by as per assigned duties.
- v. Any other day to day Works assigned by Senior in Administrative hierarchy.

NOTE2:

- 1. DTI-3 shall look after the work of DTI-2 during leave.
- 2. DTI-4 shall look after the work of DTI-1 during leave.
- 3. DTI-1 shall look after the work of DTI-3 during leave.
- 4. DTI-2 shall look after the work of DTI-4 during leave.

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