

| Electrical Accidents Statistics (From 01.04.2024 till 31.03.2025) |   | TOTAL |           |        |           |
|---|---|-------|-----------|--------|-----------|
|   |   | Human |           | Animal |           |
|   |   | Fatal | Non-Fatal | Fatal  | Non-Fatal |
|   | Details of Accidents<br>(Figures indicate the number of Human /Animal affected and not number of Accidents) |       |           |        |           |
| 1   | Electrical Accident occurred to KSEB staff  | 9     | 12        | 0      | 0         |
| 2   | Electrical Accident occurred to contract staff  | 10    | 23        | 0      | 0         |
| 3   | Electrical Accident occurred to public  | 222   | 105       | 0      | 0         |
| 4   | Accident occurred due to the usage of iron rod/iron ladder near electric line                               | 22    | 31        | 0      | 0         |
| 5   | Accident occurred from cable T.V  | 2     | 0         | 0      | 0         |
| 6   | Accident occurred while using Domestic appliances   | 14    | 5         | 0      | 0         |
| 7   | Accidents if any from inverter  | 1     | 1         | 0      | 0         |
| 8   | Total no. of electrical accident occurred from unauthorized fencing   | 24    | 1         | 6      | 0         |
| 9a  | Total No of Reported Fire Accidents (Electrical or Non Electrical)  | 209   |           |        |           |
| 9b  | No of Fire Accidents (Due to Electrical Cause)  | 12    |           |        |           |

|    |   |   |     |    |   |
|----|---|---|-----|----|---|
|    | Summary<br>(Figures indicate the number of Human / Animal affected and not number of Accidents) |   |     |    |   |
| 1  | Total victims of Fatal Electrical Accidents   | 241   | 140 | 73 | 1 |
| 2  | Electrical Accident occurred to KSEB Staff  | 9   | 12  | 0  | 0 |
| 3  | Electrical Accident occurred to contract staff  | 10  | 23  | 0  | 0 |
| 4  | Electrical Accident Occurred to public  | 222   | 105 | 0  | 0 |
| 5  | Electrical Accident occurred while using Iron rod/ladder  | 22  | 31  | 0  | 0 |
| 6  | Electrical Accident occurred from cable TV  | 2   | 0   | 0  | 0 |
| 7  | Electrical accident occurred due to snapping of conductor                                       | 12  | 8   | 35 | 0 |
| 8  | Total no. of person met with accident in Consumer Premises                                      | 126   | 25  | 25 | 1 |
| 9  | Total no. of person met with accident in KSEB installation                                      | 109   | 115 | 48 | 0 |
| 10 | Total no. of person met with accident in Industrial Premises                                    | 6   | 0   | 0  | 0 |
| 11 | Total no. of electrical accident occurred from unauthorized fencing                             | 24  | 1   | 6  | 0 |
| 12 | Total No of Reported Fire Accidents (Electrical or Non Electrical)                              | 209   |     |    |   |
| 13 | Total No of Fire Accidents (Electrical Cause)   | 12  |     |    |   |
|    | Last Updated on   | Wed May 21 2025 11:00:10 GMT+0530 (India Standard Time) |     |    |   |

| <b>Electrical Accidents Statistics</b> (From 01.04.2024 till<br>31.03.2025) |   | TOTAL |           |        |           |
|---|---|-------|-----------|--------|-----------|
|   |   | Human |           | Animal |           |
|   |   | Fatal | Non-Fatal | Fatal  | Non-Fatal |
| Sl.no   | Installations Wise  |       |           |        |           |
| (I)   | Installations of supplier of Electricity including SEBs /Licensee /Generating stations/Generating Companies (Please fill the last set of rows regarding details of licensee related accident) |       |           |        |           |
|   | a. Generating station   | 0     | 0         | 0      | 0         |
|   | b. Substation   | 1     | 2         | 0      | 0         |
|   | c. Transmission Lines   | 2     | 4         | 3      | 0         |
|   | d .Distribution lines   |       |           |        |           |
|   | (i) 33kV  | 3     | 2         | 0      | 0         |
|   | (ii) 22 k V   | 1     | 0         | 0      | 0         |
|   | (iii) 11 k V  | 35    | 60        | 0      | 0         |
|   | (iv) Below 11 k V   | 67    | 47        | 45     | 0         |
| (II)  | Industrial Installation of Consumers  |       |           |        |           |
|   | a. Owned by Government/Semi Govt. Bodies/Local Authorities  | 1     | 0         | 0      | 0         |
|   | b. Owned by Private Parties   | 5     | 0         | 0      | 0         |
| (III)   | Installations of consumer other than Industrial i.e., Residential/ Agricultural/Commercial  |       |           |        |           |
|   | a. Owned by Government/Semi Govt. Bodies/Local Authorities  | 6     | 0         | 4      | 0         |
|   | b. Owned by Private companies   | 5     | 0         | 0      | 0         |
|   | c. persons  | 115   | 25        | 21     | 1         |
| *   | Total (excluding suicides)  | 241   | 140       | 73     | 1         |
|   | <b>Reasons for Electrical Accidents</b><br>(Figures indicate the number of Human / animal affected and not number of Accidents)   |       |           |        |           |
| 1   | Snapping of conductors  | 12    | 8         | 35     | 0         |
| 2   | Accidental contact with live electric wire / Equipment  | 116   | 71        | 16     | 1         |
| 3   | Violation /neglect of Safety Measures /Lack of Supervision  | 29    | 35        | 2      | 0         |
| 4   | Defective appliances/Apparatus/ Tools   | 26    | 3         | 4      | 0         |
| 5   | Inadequate / Lack of Maintenance  | 2     | 0         | 4      | 0         |
| 6   | Unauthorized Work   | 8     | 8         | 1      | 0         |
| 7   | Any other Reason (Temporary Extensions, P&T crossings, Misuse, etc.)  | 48    | 15        | 11     | 0         |
| *   | Total   | 241   | 140       | 73     | 1         |