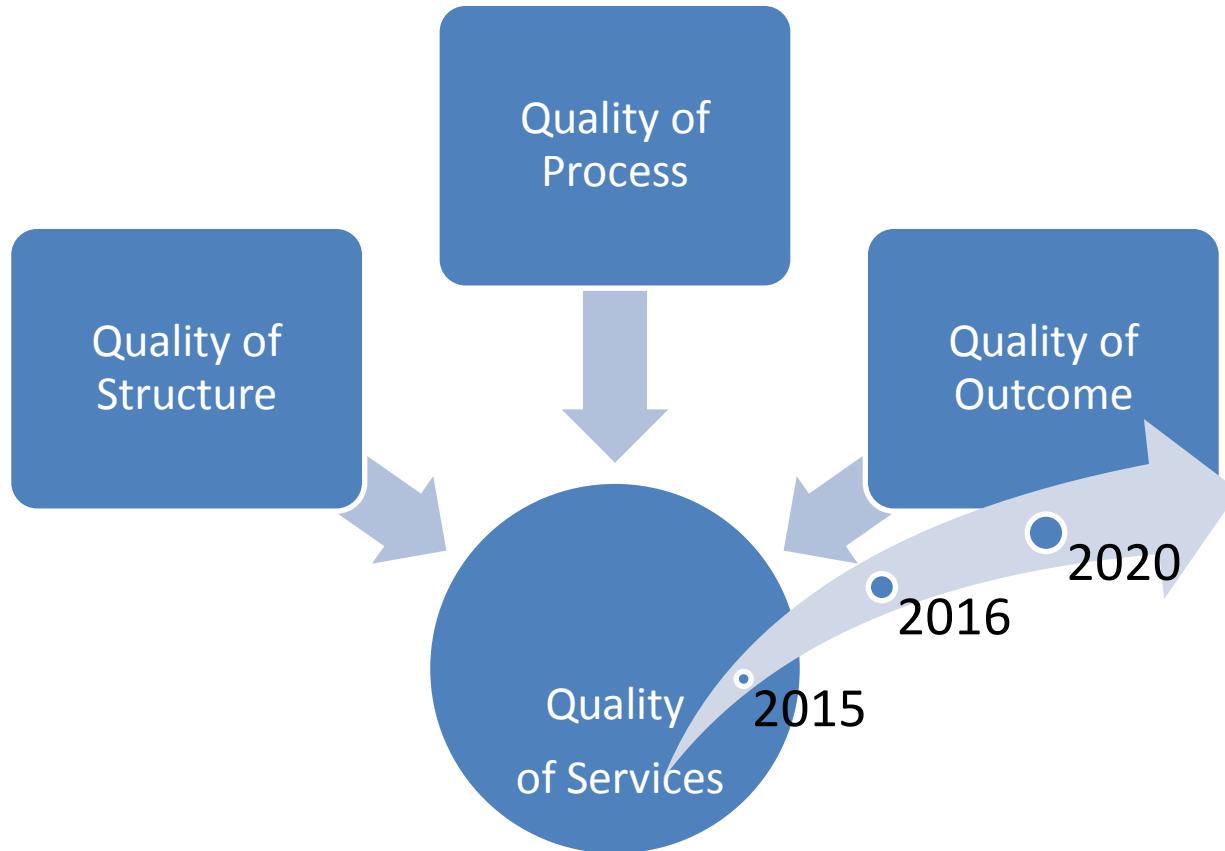


Transformer Maintenance Sheet



Transformer Maintenance Sheet

Form Serial No:

Date:

Name of public infrastructure or facility:

(OR)

Road System:

Vulnerable Transformer ID (unique serial number):

Name of manufacturing company:

Annual Maintenance Contract No (if relevant):

Nature of work (Tick as applicable):

- Break down call
- Emergency call or disaster
- Preventive maintenance

Complaint No:

Priority Complaint No:

Nature of inspection or assessment (Tick as applicable):

- Suitability Quality of the insulation
- Protection from risks due to voltage transients, heat, moisture, dirt, insulating fluid decay
- Protection from risks due to flash floods
- Shape of the load profile (changing load leads to internal mechanical stresses)
- Nature of surrounding environment (air flow, harsh weather conditions, vandalism, stray animals threat etc)

Transformer Maintenance Sheet

Time taken:

Record of servicing:

Date	Nature of servicing	Details of servicing	Next scheduled date	Done by

Transformer Maintenance Sheet

Record of condition:

Date	Condition	Details of condition	Analysis of condition	Plan of action	Done by

Record of spares:

Date	Nature of repairs or spares replacement	Details of spares replaced	Cost of spares	Reordering Of spares	Done by

Transformer Maintenance Sheet

- **Record of performance (Tick as applicable):**
 - [] No complaints [] Functioning proper and adept
 - [] Occasional complaints
 - [] Recent complaints
 - [] Complaints since a long time
 - [] Rising number of complaints
-
- **Current problem or complaint or observation?**
- **Whether subsequent actions were taken?**

Transformer Maintenance Sheet

Whether Corrective Action was outlined? (Yes/No)

- **Details:**
- **Whether Preventive Action is planned? (Yes/No)**
- **Details:**
- **Whether Grievance Redressal was necessary? (Yes/No)**
- **Details:**
- **What will be done to prevent re-occurrence of problem or issue?**