

Form to Inventory

Localization

Information	Unit	Data
Region		
District		
Service Center		
Town City Village		
Net Point Name		
Nodes GPS Path Start Lat		
Nodes GPS Path Start Alt		
Nodes GPS Path Start Lng		
Nodes GPS Path Start Acc		
Substation Name		
Description		
Trafo have Plate N°		
Plate N° details Manufacturer		
Plate N° details Serial Number		
Plate N° details year manufactured		
Voltage Level		
Trafo Capacity		
Trafo Positioning		
Status of trafo		
ID		
Name sampler		
Sampler number		
Sampler Date		
Peso Dielectric oil weight	kg	
Total weight	Kg	
Does the equipment have PCB screening? (Yes or Not)		
Result when the equipment has PCB screening	ppm	
Does the equipment have GC?		
Laboratory who analyzed the sample		
AROCLOR 1242	mg/kg	
AROCLOR 1254	mg/kg	
AROCLOR 1260	mg/kg	
Sum of the Arocloros	mg/kg	
The PCB was eliminated? (yes or Not)		
Method using for the elimination		
Elimination date		
Final Disposition of the equipment after the PCB elimination procedure		
Comments		