

**PROJECT  
PROJECT No**

**CHECK SHEET FOR**

**INSTALLATION OF TRANSFORMERS**

**AREA :**  
**GRID REF :**

**LEVEL :**

From No. :  
Rev. No. :  
Date :  
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Sl. No.	CHECKS TO BE PERFORMED	Checked by					Checked by	Date
							CONSULTANT	
1	As per approved material submittal							
2	Check for Mechanical / structural damage during transportation to location.							
3	Check for Installation of transformers as per approved layout drawings.							
4	Check for completion of civil works including paint works.							
5	Check Transformers for approved make, type, data sheet and rating.							
6	Installation carried out as per approved substation layout drawings							
7	Name plate details as per approved material submittal / purchaser order.							
8	Check Transformer orientation line with HV & LV trenches.							
9	Check healthiness of HV & LV bushings.							
10	Check for condition of instruments and monitoring devices installed on transformers.							
11	Check for locking of wheels to arrest movement of transformer after installation.							
12	Check LV side termination and is carried out as per approved drawing,							
13	Check the Transformer earthing is done as per local regulation, specification and approved drawings.							
14	Check for proper protection of transformers from environment hazards after inspection and approval by authority and Consultants.							

For QA/QC :	For Contractor	For CONSULTANT Rep. :
<b>Name :</b>	<b>Name :</b>	<b>Name :</b>
<b>Sign :</b>	<b>Sign :</b>	<b>Sign :</b>
<b>Date :</b>	<b>Date :</b>	<b>Date :</b>