		PROJECT N	AME & DETAILS	;				
CHECK LIST FOR: INSTALLATION OF SMDB SUBCONTRACTOR X CONTRACTOR						Form No: Rev. No : 0 Page : 1 of 2		
SECTION OF LEVEL:	WORK: Electrical		LOCATION: WIR No.:					
STAGE	ITEM		Checked by		Checked by T CONS.	Date		
SETTING OUT	Check Layout							
MEP/CIVIL	Check Level, Check le Check for Services approved by consultan							
Installation of SMDB's	Check if the panel be and approved mater	oards are as per	specification					
	2. Check if there are etc., found with the e							
	Check if the working area is clean, safe and hazard free to undertake the installation activities.							
	 Check if all panel boards with related voltmeters, ammeters and energy meters of a type are supplied and meet with ADDC requirements. 							
	5. Check if the installations are done as per approved shop drawing submittals.							
	Check if proper connection for cable trays with SMDBs is done rigidly with proper supports and in exact positions.							
	7. Check if heights shall be maintained as per approved shop drawings so that easy access for termination of cables and other maintenance works can be carried							
	8. Check if the termination of wires and cables are done with proper glanding and lugs fixing without sharp edges and unused knock outs left.							
	Check if all cable entries are closed and sealed in a proper way.							
	Check if provided with proper earthing connections as per approved shop drawings and correct size.							
	Check if the metering devices shall be provided to monitor status of voltage, current, and fault conditions.							
For S/C QA/QC: Date:		FOR CONTRACT QA/QC:	CTOR Date:		For CONS. Rep.: Da		ate:	
Name:	ame: Sign: Name: Sign:		Name:		Sign:			

CHECK LIST FOR: INSTALLATION OF SMDB						Form No: Rev. No : 0		
SUBCONTI		Page : 2 of 2						
SECTION O	F WORK: Electrical	LOCATIO WIR No.:	N:					
STAGE		ITEM			Checked by	Date		
		s/c	CON	T CONS.				
		ined/ Authorised & licensed hall operate the power tools.						
		ricade & warning boards on ailable prior to installation.						
	Ensure that Telmanagement pimplemented.	mporary live cable lan shall develop and						
	Ensure all elections installation are	rical tools to be used in the not damage.						
	5. Ensure that Ne working in ener	cessary PPE to be worn while gized circuits						
	6. Check that LOT and followed.	O procedure implemented						
		be applied and obtained to e required area.						
	be developed a	ponse plan & procedure shall nd established as per the site g the execution of activity						
	9. Calibrated Instr	uments only to be used.						
		•						
For S/C QA	/QC: Date:	FOR CONTRACTOR Date: QA/QC:	For (CONS. R	ep.: Date:			

Sign:

Name:

Name:

Sign:

Name:

Sign:

PROJECT NAME & DETAILS