



SUDARSHAN ELECTROMECH

- ❖ All Type M.C.C. & P.C.C. Panel
- ❖ All Type APFC, PLC, SPM Control panel
- ❖ All Type AMF panel
- ❖ All Type GI Perforated Cable tray
- ❖ All Type M. S. Powder Coated Cable tray, Ladder Type Cable Tray
- ❖ All Type Mezzanine Floor
- ❖ slotted Angle Racks
- ❖ Heavy Duty Racks
- ❖ MINI Piller Panels
- ❖ Meter Boxes
- ❖ Busbar Insulator
- ❖ Current transforms (C.T.)
- ❖ MSEDCL Approval Distribution Boxes

Email : sudarshanelec2016@gmail.com GSTIN :- 27ADAFS4480R1ZD

SAFE WORK METHOD STATEMENT			
CONTRACTOR :- SUDARSHAN ELECTROMECH			
SR. NO	TASK (List the tasks required to perform the activity in the sequence, they are carried out)	HAZARDS AND RISKS (What can harm you Hazards? What can happen risks ?	CONTROL MEASURES (List the control measures required to eliminate or reduce the risk of injury and detail how the control mesures will be put in place)
<p>Preparation and Planning :- A detailed survey shall be conducted to ensure the identification of any ele. Supply problem and risks associated with electrical power, the survey shall take into account any adjoining properties likely to be affected. Consideration shall be given to the location of permises containing sensitive equipments, machineries, people working around etc.</p>			
1	Access to work area	1) Slip, Trip & Fall hazards 2) Injury due to falling objects 3) Stuck by the movement of vehicle	1) Walkway must be cleared of materials 2) Good housekeeping to be maintainde continuously 1) Worker must be safety inducted 2) Tool box talk must be conducted prior to start of work 3) Workers must be instructed to respect barricade 1) Follow Traffic Management at site
2	Loading & Unloading of material & equipment at site	1) Pinch Point, Cuts, Abrasion 2) Strain, Sprain 3) Injury due to fall of material on foot 4) Injury to other personal while unloading long object 5) Accidently movement or start of vehicle	1) Use PPE's Like Safety Shoes, Helmet & Hand Gloves 2) Ensure that the material is kept on wooden donage 3) deploy sufficient manpower and continuous supervision 1) Use Manual material handling technique 2) Activity should be carried out under supervision 1) Use PPE's like safety shoes, helmet & hand Gloves 2) Deploy sufficient manpower and continuous supervision 1) Area to be barricaded 2) Activity should be carried our under supervision
3	Installation of Power Dist. Board	1) Injury due to damage power tools and slipping of hand tools 2) Shock	1) All the power tools, Hand Tools must be inspected & tested before start to work. 2) Only trained operator to operate the power tools 3) right tools for the right job 1) No cable joints to be allowed 2) all the connection to be thorough industrial pin tops 3) Ensure proper earthing
4	Panel Shutdown	1) Shock 2) Hand Injury due to defective hand tools	1) Ensure the supply is property cut off. 2) Apply lock out & tag out system 3) Deploy 1 Person fou continous supervision 4) wear shockproof hand gloves 1) Use right tools for the right Job 2) use appropriate PPE's
5	Clean up work area and dispose of all subbush in bins	Environmental impact	1) Ensure all material off-cuts and rubbish is removed as the are generated and disposed off in appropriate receptacles. 2) ensure all material / tools and equipment are removed from the work area when departing.
<p>The above SWMS is a standard document. However any other site specific risks over and above listed in this document should be evaluated and addressed before commencement of the work. The Team member involved in the aforesaid tasks should be briefed on the SWMS before commencing work. Team members should ensure that the work is immediately stopped, if the SWMS is not being followed.</p>			
SUDARSHAN ELECTROMECH			



C-112, MIDC, Waluj, Aurangabad. 431136 Mob: 9371109514 / 9325212122

24 Hours Quick Safe & Sure Work Service