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Power Plants architect-engineers or Hydroelectric Design Center per-sonnel design the power  
plant, the criteria and instruc-tions set out in Appendix A of guide specification CE-4000 should  
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SLD, and layout) for small hydro-power plant Voltage level. Power carrying capability of  
transmission lines increases roughly as the square of the voltage.

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PREVENTIVE MAINTENANCE. BUSBARS & OVERHEAD GROUND WIRE; At least once a year. Visual Inspection & Examination of all wiring connectors. Check Insulator , clean or apply HVIC if necessary. Check the physical condition of bus (cables or bars) For ground wire, check or test the grounding system. DISCONNECT & EARTHING SWITCHES; At least once a month

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212. Operation and Maintenance of hydro power stations must aim at reducing failure rate by ensuring smooth operational levels of the power utility. This can be done by adopting timely preventive maintenance schedule regarding all vital areas of the power project. Engineers are well-advised here to follow the well-known dictum: "Prevention is better than cure". .

## CHAPTER - 6 BEST PRACTICES IN OPERATION & MAINTENANCE OF ...

Switchyard layout. Low level layout of the switchyard of step up station should be provided. Layout of switchyard may be generally designed in accordance with Central Board of irrigation and power manual on SubStation layout for 36 kV and above. Rural electrification standard be adopted for 12 kV substations. See Figure 3.

Design of 33kV switchyard (equipment, SLD, and layout) for ...

SWITCHYARD is located on the powerhouse roof. Low voltage lines are carried up the gorge through a series of overhead towers and are connected to the transformer station near the surge tank. LATEST NEWS AND ANNOUNCEMENTS

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Considering the hydroelectric power plant operational rules in terms of maintenance is the key feature which differentiates the model from referenced two models and Eq. specifies these realities. Some maintenance strategies must be carry out in equipment (e.g. revision maintenance for generator rotor, predictive maintenance for main power transformer or preventive maintenance for 380 kV switchyard current breaker) in hydroelectric power plant because of the operational rules.

A combined goal programming  $\square$  AHP approach supported with ...

As such the operator(s) and maintenance staff must fully be conversant with the physical features and functions of all the components of hydropower plants, transmission lines and sub-stations such as civil structural facilities, electro-mechanical equipment and the associated auxiliaries, control and safety devices installed at the headworks, water conveyance system, powerhouse complex, switchyard, transmission lines and sub-stations.

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