

图书基本信息

书名：<<DL/T 5372 - 2007 水电水利工程金属结构与机电设备安装安全技术规程>>

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## 内容概要

本标准规定了水电水利工程现场金属结构制作、安装及水轮发电机组和电气设备的安装的安全技术要求。

本标准适用于大中型水电水利工程现场金属结构制作、安装和水轮发电机组及电气设备安装工程的安全技术管理、安全防护与安全施工。

水型水电水利工程现场金属结构制作、安装和水轮发电机组及电气设备的安装工程可参照执行。

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5. To operate the open-type automatic air breaker, knife switch and tubular fuse manually, insulating gloves, insulating bars and other insulating tools shall be used. 6. To remove electric devices, the power supply shall be cut off first before exposed parts of conductive wires are well wrapped, insulated and marked. 7. After installation of the power supply system for construction, a complete system of diagrams, layouts and distribution drawings shall be available. The power supply system shall not be put into use without inspection and acceptance. Professional shift or team shall be assigned to take charge of power operation and maintenance. Other staff shall not change the power supply facilities without permission. 8. The power supply facilities for construction on site shall be maintained frequently and inspected once before the rain season every year as well as measured for insulation resistance. 9. To introduce power, monitor shall be provided. 10. Safety appliances for electrician shall be comply with requirements of relevant technical standards and checked regularly. 11. The power supply lines shall be erected and laid, the transformer substation for construction shall be designed for location, structure and distribution and the transformer, accessory equipment and electric lines shall be installed and maintained in compliance with relevant regulations of DL/T 5370. 12. Electric equipment and facilities of 127 V and above shall be grounded or zero terminated.

编辑推荐

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