



TO: All Contractors
RE: Low Voltage Installations

The following letter was sent out in December 2000. It seems there are a lot of people that are still unaware of this requirement. Please be advised that failure to comply will delay a final on your project.

The following changes in electrical requirements have been adopted by the Town of Jackson and Teton County and will be effective and enforced as of March 1, 2001, in order to comply with current Wyoming State Statutes.

Electrical permits will be required from the Town of Jackson and Teton County building departments on all low voltage installations and limited electrical work that is going to be hard wired to line voltage to receive its power source. Rough-in and final inspections will be required on these installations.

Permits and Inspections are required of the following installations as stated above:

LV-G Low voltage work for all categories under 90 volts
LV-A Low voltage work for alarm systems under 90 volts
LV-C Low voltage work for communication systems under 90 volts
LV-S Low voltage work for sound systems under 90 volt
LV-T Low voltage work for television and satellite systems under 90 volt
LV-X Low voltage work for control systems under 90 volts

LM-E Limited electrical work for elevator systems
LM-S Limited electrical work for electric signs
LM-W Limited electrical work for wells and irrigation systems
LM-L Limited electrical work for maintaining light fixtures
LM-H Limited electrical work for heating, ventilation and a c systems

A person, firm, etc., shall not perform any low voltage or limited electrical work in the State of Wyoming until such time as an application has been made to the State, and a Wyoming low voltage or limited electrical contractor's license has been received from the State of Wyoming Electrical Department.

All work done by a low voltage or limited electrical contractor concerning the planning, laying out, supervision, and installing or the making of additions, alterations, and repairs in the installation or wiring of apparatus and equipment associated with the category of low voltage or limited electrical contractor's licensed held, shall be under the direction and supervision of a licensed low voltage or limited technician of the proper category. Any low voltage or limited