

DIESEL FIRE PUMPS

ALLIANZ RISK CONSULTING

OVERVIEW

Diesel fire pumps, also known as booster pumps, are used to boost water pressure from sources that do not provide adequate water pressure for the sprinklers to operate to a given specification. A fire pump can be connected to a city water main, tank or reservoir/pond used for firefighting purposes. The reliability of the fire protection system depends on the operation of the pump. In some instances there may be a secondary source of water (e.g., a tank or pond) where the pump is critical for that system to function. Diesel fire pumps are often used where there is a potential reliability problem with the local electric grid.

Design: [Graphic Design Centre](#)

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