



Manitoba Electrical Code Inspection Notice

32-306 Disconnecting Means and Overcurrent Protection

Effective Date:

Immediately

Scope:

To clarify you can only have one circuit breaker between the service box and fire pump controller or the main circuit breaker of the emergency generator and the fire pump transfer switch.

Requirements:

Rule 32-306 1)

32-306 1) is replaced with the following:

- 1) No device capable in interrupting the fire pump circuit, other than a circuit breaker labelled in a conspicuous, legible, and permanent manner identifying it as the fire pump disconnecting means, shall be placed between
 - a) The service box from the normal power supply and a fire pump controller; and
 - b) The main circuit breaker of the emergency generator and a fire pump transfer switch.

Rationale:

Manitoba Hydro requires that only one breaker be placed between either the service box and the fire pump controller and the main breaker of the emergency generator and the fire pump transfer switch.

Supporting Information:

Manitoba Electrical Code

Issued By

Manitoba Hydro
Electrical Codes and Standards

Available in accessible formats upon request.