Description of Materials for Facilities for Proposed SPU East Substation on Reliakor Second Addition Site

Facility	**Material**
Xcel Energy Box Structure	Galvanized Steel (see photo of Xcel Box Structure at Jamaica Substation)
115 kV Switches and Support Structures	Galvanized Steel (see photo of West Shakopee Sub partial construction)
115 kV Breaker	Galvanized Steel and Porcelain Bushings (See photo of West Shakopee Sub partial construction)
115 kV Bus Support Structures	Galvanized Steel (see photo of West Shakopee Sub partial construction)
115 kV Bus	Aluminum
Power Transformer	Painted Steel and Porcelain Bushings (see photo of West Shakopee Substation Power Transformer and photo of West Shakopee sub partial construction)
Switchgear Building	Galvanized Steel Frame covered by Red Brick Veneer (see photo of West Shakopee Sub Switchgear Building and photo of West Shakopee sub partial construction)
Static Poles	Galvanized Steel (see photo of West Shakopee Sub partial construction)
Antenna Poles	Wood
Fence	Galvanized Steel (see photo of West Shakopee sub partial construction)