

DTE Electric DE-####

Notice: Interconnection Project Dependency Notice for Generator Interconnection to DTE Electric's Distribution System

DTE Electric Company (hereinafter "DTE Electric") received from _____ ("Project Developer") submitted by agent _____ a ### kW / ### kVA generator interconnection application with an export capacity of ### kW and information concerning Project Developer's project ("Interconnection Request") for a Level # project for a system of type _____ for a generator of type _____ proposing to interconnect at _____ location with project number DE-#### assigned by DTE Electric on MM/DD/YYYY.

DTE Electric has determined during the study of DE-#### that there are other pending interconnection projects that have initiated or completed System Impact Study, Facilities Study or are pending Construction. These prior projects require system upgrades and are present at the same Point Of Common Coupling on DTE Electric's system as the proposed Interconnection Request DE-####. DTE Electric hereby notifies Project Developer that the upgrades that are currently proposed for those prior projects are System Impact study and Facilities study dependencies for DE-####. These dependencies must be resolved or completed before the Interconnection Request for DE-#### can proceed to construction.

If the dependencies withdraw their interconnection requests or fail to complete their projects, the Project Developer will be notified that restudy will be required to determine the scope and cost of upgrades that will be required of DE-#### which may significantly change the costs and timeline of work required for DE-#### and of any study results provided, potentially requiring restudy to assess the impacts to the project requirements.

___ Other studies are a dependency of this study

Total capacity of dependencies ahead of this study ### kW – A/C (### kVA)

Total capacity of other potential conflicting dependencies of this study ### kW – A/C (###kVA)

___ Area has already identified an Affected System from prior work that did not result in Affected System action

___ Point of Common Coupling already has ITC involved from prior work

___ Point of Common Coupling already has MISO involved from prior work

ID Number of applications are potential dependencies of this study at this point of common coupling:

DE-_____, DE-_____, DE-_____, DE-_____, DE-_____, DE-_____

DE-_____, DE-_____, DE-_____, DE-_____, DE-_____, DE-_____

DE-_____, DE-_____, DE-_____, DE-_____, DE-_____, DE-_____

DE-_____, DE-_____, DE-_____, DE-_____, DE-_____, DE-_____

DE-_____, DE-_____, DE-_____, DE-_____, DE-_____, DE-_____