## **Revised Decision Options: Docket 13-1165**

A. Department Recommendations

- 1) Accept MMPA's plan as filed for planning purposes, with the following conditions:
  - a) continue working with all interested parties on an alternate, statistically valid methodology to project the utility peak demand coincident with MISO's peak;
  - b) increase its estimate of its accredited resources by taking into account a reasonable estimate of the accredited capacity of wind resource and by historical EFORd rates continue for its FEP and MRS generation facilities for at least through 2018;
  - c) participate in the dialogue with the Commission concerning whether Minnesota utilities should plan for the MISO CP or NCP;
  - d) Include the following in its future supply-side modeling:
    - i. analyze a range of possible fuel and capital costs, along with a range of environmental costs;
    - ii. analyze what capacity additions best meet its needs considering the resources currently in its portfolio;

e) continue to strive for annual energy savings of 1.5 percent. (*Staff note: Decision Option A.1 has been renumbered to be Option 1 (a) through (e) rather than Options A1-A5. No substantive changes have been made.*)

- 2) Accept MMPA's plan as filed for planning purposes.
- 3) Reject MMPA's plan.
- B. Deadline for MMPA's next resource plan

1) Deny MMPA's extension request.

2) Approve MMPA's extension request and vary Minn. Rule 7843.0300 to require its next IRP due by August 1, 2017.

3) Approve MMPA's extension request and vary Minn. Rule 7843.0300 to require its next IRP due by August 1, 2017, conditioned upon MMPA filing the following compliance filings status reports by August 1, 2016:

a) MMPA shall file a status update on Its demand side management efforts by August 1, 2016;

b) MMPA shall file a status update on Its distributed generation efforts by August 1, 2016;

c) MMPA shall file a status update on The effect of federal environmental regulations by August 1, 2016.