

**APPROVED**

DATE: 4-13-17  
S

**MOTION**

April 13, 2017

**Northern States Power Company  
2013 Electric Rate Increase  
Application**

**Case No. PU-12-813**

**Northern States Power Company  
Advanced Determination of Prudence – Courtenay  
Wind Project  
Application**

**Case No. PU-13-706**

**Northern States Power Company  
Advanced Determination of Prudence – Odell Wind  
Project  
Application**

**Case No. PU-13-707**

**Northern States Power Company  
Advanced Determination of Prudence – Pleasant Valley  
Wind Project  
Application**

**Case No. PU-13-708**

**Northern States Power Company  
Advanced Determination of Prudence – Border Winds  
Project  
Application**

**Case No. PU-13-742**

**Northern States Power Company  
150 MW Border Winds Project – Rolette County  
Public Convenience And Necessity**

**Case No. PU-13-743**

**Northern States Power Company  
Advance Determination of Prudence – NG Generators  
Application**

**Case No. PU-13-194**

**Northern States Power Company  
Red River Valley NG Units 1 & 2 – Hankinson, ND  
Public Convenience And Necessity**

**Case No. PU-13-195**

I move the Commission execute a contract with PA Consulting Group for consulting services in in the captioned Northern States Power Company's Cases PU-12-813; PU-13-706; PU-13-707; PU-13-708; PU-13-742; PU-13-743; PU-13-194; and PU-13-195.

SJC

**179 PU-13-743** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**167 PU-13-742** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**163 PU-13-708** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**164 PU-13-707** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**164 PU-13-706** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**307 PU-12-813** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract

**166 PU-13-194** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract  
**183 PU-13-195** Filed: 4/13/2017 Pages: 1  
Commission Motion to execute contract