



TEMPORARY AUTHORITY PERMIT
 NORTH DAKOTA PUBLIC SERVICE COMMISSION
 PUBLIC UTILITIES
 SFN 50560 (6-96)

Date June 12, 2019	Time 9:00	<input type="checkbox"/> a.m. <input type="checkbox"/> p.m.	Name of Utility Montana-Dakota Utilities	Telephone Number 701-572-1620
Name of Person Calling Ken Callahan			Name of Coop Serving MWEC	
Name of Customer Oasis Petroleum (Meiers 5692)		Location Sec 19 NW Twp 156N R 92W		
Address 63 St NW (4200' W of 89 Ave NW)			County Mountrail	
City Ross			State ND	Zip Code 58554
Name of Nearest City Ross			Distance to the City 2500'	
When will service be extended? July 15, 2019		Type of Service <input type="checkbox"/> Residence <input type="checkbox"/> Storage <input type="checkbox"/> Grain Bin <input checked="" type="checkbox"/> Other 3 Phase		
Extension Length to Most Economical Point of Service Utility: 75' Coop: 5,500'		Extension <input type="checkbox"/> Overhead <input checked="" type="checkbox"/> Underground		
Has customer signed request for service? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Will cooperative protest application? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Name of Person Contacted (PSC Use)		Date of Contact (PSC Use)	Time (PSC Use) <input type="checkbox"/> a.m. <input type="checkbox"/> p.m.	
Estimated Cost of Extension \$11,400.00		Estimated Revenue \$24,000.00		
Under what rate filed with the Public Service Commission will customer be served? Rate 30				
Will extension cross over coop lines? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Will extension cross over railroad tracks? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
Temporary Authority Authorized By <input type="checkbox"/> Telephone <input type="checkbox"/> Letter		Date Authorized		
Authorized By (Name of Commissioner)				

Extension must be made from most economical point of service.

Comments:
Customer contacted MDU to serve them, we contacted Chris Brouston from MWEC and they will not protest.