

Case Number: PU-26-22					
Project: Agassiz Transmission Line & Substation Project					
Month Beginning: 09/01/2026					
Title	Name	Company	Office Phone	Cell Phone	Email Address
MPC Project Manager	Kara Laframboise	MPC	701-795-4349	701-739-1019	klaframboise@minnkota.com
MPC Owners Engineer	Mark Schied	Meliora		701-412-5530	mark@melioraeng.com
Civil Superintendent	Kelly Rutherford	BMcD		478-361-3096	kwutherford@burnsmcd.com
BMcD Project Manager	Kyle Kuhn	BMcD	952-656-2695	507-649-0414	kmkuhn@burnsmcd.com
Associate ENV Scientist	Kara Hempy-Mayer	BMcD		612-219-9523	klhempymayer@burnsmcd.com
Senior ENV Scientist	Jacob Schaffer	BMcD		651-485-5826	jrschaffer@burnsmcd.com
Construction Manager	Sean Anderson	BMcD		608-632-0830	sranderson@burnsmcd.com
Construction Coordinator	Patrick Black	BMcD		630-770-7312	pblack@burnsmcd.com
Safety					
No new safety incidents this month.					
Environmental					
No new environmental incidents this month. Per SWPPP, BMPs are installed and maintained, as needed.					
Land Owner/Public Issues					
MPC received a complaint from a landowner along 52nd Ave N stating that the road was in need of repair, MPC/BMcD investigated and the road appears to have a washboard-like quality. BMcD has reached out to Greg Geston with Reed Township on the road quality asking how the township would like us to proceed per the road use agreement on 9/28/26. No response to date.					
Structure Move Requests					
No new structure move requests this month.					
Construction Progress (Transmission)					
Structure Staging (100% complete)					
Foundations (100% complete)					
Structure Framing (100% Complete)					
Structure Setting (100% complete)					
Conductor Stringing (98% complete)					
Construction Progress (Substation)					
Grading (100% complete)					
Substation Fencing (100% complete)					
Foundations (100% complete)					
Duct Bank Installation (100% complete)					
Structure Setting (95% complete)					
Equipment Setting (50% complete)					
Buswork (50% complete)					
Testing/Commissioning (10% complete)					
Scheduled Activities					
Material Receiving					
Below Grade Electrical Construction					
Substation Structure Setting					
Substation Equipment & Bus Installation					
Above Grade Electrical Construction					
Testing & Commissioning					
Comments					