

BM 2026	January	Feb.	March	April	May	June	July	August	Sept.	October	Nov.	Dec.	NOTES
<b>Work Picture</b>													"Subject to Change"
<b>MB</b>													
Vale Inco Thompson													
Keeyask Dam													
CKPI/The Pas:													
CKPI/The Pas: ACME													10 craft for pre then June 10-24 - Approx.60 Craft
KOCH/Brandon:													
Chemtrade/Brandon													
<b>ON</b>													
Cameron Falls (OPG)													4 BM
Kakabeka Falls (OPG)													Penstock Install - Main Call early Spring - Approx. 40-50 Craft (14 on -7 off)
Aguasabon Falls GS (OPG)													
Resolute Thunder Bay													
Power Boiler 3&4, 6													PB6 - March 22-30 - Approx. 20 Craft/ PB3&4 - April 5-18 - Approx. 30 Craft
Recovery													TBD
Suncor Thunder Bay													
Dryden Fiber													Approx 30-40 Craft (10 Day Outage)
OPG Atikokan													Package Boiler Re-tube - 8 Craft/Main Boiler Maintenance - 8 Craft (4-10's)
<b>SK</b>													
<b>BOUNDARY DAM:</b>													
#6													Approx. 120 Craft (Sept 7th-Oct 23rd)
#3 & ICCS													Approx. 100 Craft (May 18th-June 12th)
#5													
#4													Manpower Unknown (Nov 2nd-Nov 20th)
POPLAR RIVER:													Approx. 70 Craft (16 Welders...8 per shift)
SHAND:													Approx. 50 Craft
CCRL Regina:													300-350+ Total Craft Required
Cenovus /Lloydminster:													Approx. 50 Craft per shift (May 15-June 21st)
MOSAIC / Belle Plaine:													
CORY COGEN:													March 23 for pre(approx. 5 craft) Outage April 06-May 18(Approx 8 craft) 12on 2off
YARA:													70-100 Craft per Shift
Rocanville													Outage rumoured to start July 7th - Manpower requirements are unknown
Esterhazy													
K + S Potash mine													
McLean Lake													Approx. 10-15 Craft
North Battleford Energy (NBEC)													May 4th-14th (10 days)... Craft unknown
YELLOWHEAD Power Plant													
ASPEN Power Plant													Ongoing new construction (110 Craft currently)
updated: March 09, 2026													

Above are the approximate dates for the work this year. Actual Manpower numbers will come in closer to start of job.