

Dey, Asit (CC)

From: Robyn Starycki <R.Starycki@bmce.ca>
Sent: November 9, 2020 4:08 PM
To: Dey, Asit (CC)
Cc: Daniel Burns; Ryan Johnston
Subject: Meadowbrook Interim Use Response

Asit,

As per our conversation on the phone, the estimated volume of wastewater to be transferred from the existing Meadowbrook lagoon cells into the new primary cell is 10,500 m³. The wastewater will be pumped over land using a flexible hose to the new lagoon and it will be discharged onto the concrete splash pad in the primary cell to prevent erosion of the cell liner. The pumping will occur over the course of approximately 4 – 5 days.

Once the liquid waste is reduced in the existing cells the new force main connection will be made and is expected to take less than two hours. The connection will take place during the day when water use is at a minimum and the lift station can be shut down. The shut down will be coordinated with the Meadowbrook Village Park staff and the lift station will be monitored while the connection takes place.

Regards,

Robyn Starycki, EIT

Junior Engineer



1331 Princess Avenue

602 Main Street

Brandon, MB R7A 0R4

Moosomin, SK S0G 3N0

Tel: 204.728.7364 ext. 111

Tel: 306-490-7792



The contents of this email and attachments are intended for the individual or entity to which it is addressed. Any reproductions or disclosure of the contents in this email other than by the intended recipient(s) is unauthorized and may be illegal. If you have received this message in error, please notify the sender by reply email. Thank You.