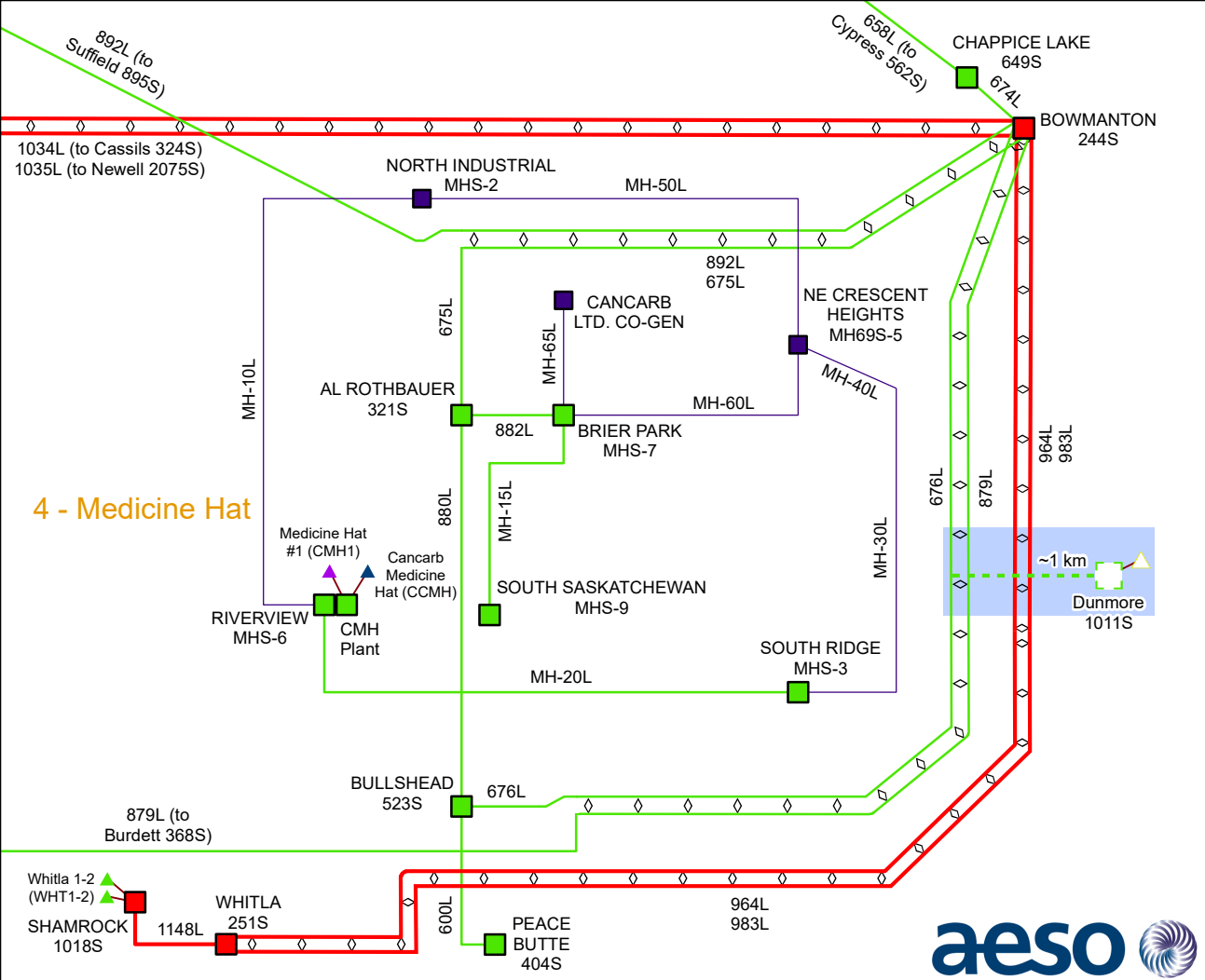


ATTACHMENT B SINGLE LINE DIAGRAM



4 - Medicine Hat

P2337 Proposed Transmission Development - Area Transmission System

This diagram contains a simplified version of the system configuration. Technical detail has been simplified for illustration purposes. It does not indicate geographical locations of facilities.

Future Solar Generator	69 or 72 kV Substation	138/144 kV
Gas Generator	138 or 144 kV Substation	138/144 kV Double Circuit
Wind Generator	240 kV Substation	240 kV
Other Generator	240 kV Double Circuit	P2337 Project Area
Future 138/144 kV	69/72 kV	AESO Planning Areas
Future 138 kV Substation		

Currency Date: 2021-10-13

