LAGOON EMERGENCY RESPONSE PROTOCOL - MARCH 16, 2018

4 STEP PROCESS ACCORDING TO REQUIREMENTS

STEP	CONTACT	ACTION
STEP 1. CONTACT THE ONE-STOP, 24-HOUR ENERGY AND ENVIRONMENTAL RESPONSE LINE ESTABLISHED FOR ALBERTA	https://albertaep.wordpress.com/2013/06/18/one-stop-24-hour-energy-and-environmental-response-line-established-for-alberta/	780-422-4505 or 1-800-222-6514
This step 1 is undertaken where the lagoon wall or berm will give way or there is a breached of the cell wall which leads to a spill of sewage and grey water into the immediate surrounding environment.	Albertans reporting any environmental hazardous spills, oil and gas spills, facility fires, and all other situations with an urgent impact on the environment can call 1-800-222-6514 .	Alberta Ministry of Environment and Parks
STEP 2. CONTACT THE AREA REPRESENTATIVE FOR YOUR REGION AND PROVIDE A DETAILED UPDATE.	http://aep.alberta.ca/about-us/compliance- assurance- program/documents/ReportingSpillsReleases- Feb04-2016.pdf	Call Toll Free Alberta: 310-3773 Outside Alberta: 1 780 944-0313 Toll Free: 1 877 944-0313 Email: AEP.Info-Centre@gov.ab.ca
This step 2 is to fulfill in the obligations of compliance assurance and AEP sets out the specific requirements for reporting any spill associated with your lagoon.		ERC.Environment@gov.ab.ca
STEP 3. ENGINEERING STUDY	a Engineering study by a reputable Alberta vendor will ensure that the phases for repair or decommission be completed to provincial standards. Funding could be available through selected grant programs. Typical cost: approx. 45,000 for Village.	Various engineering companies has excellent records in doing lagoon studies for Villages and other levels of government.

STEP 4. KNOW YOUR CODE OF PRACTICE

The manual lagoon code of practice on the Alberta environment website give guidelines on lagoon practice including reporting requirements and obligations. The relevant documents are attached to this correspondence.



adopted March 22, 2018 (minutes March 22, 2018)