REGDOC 3.1.1 Reports for 2018

In accordance with regulatory document entitled REGDOC 3.1.1, Reporting Requirements for Operating Nuclear Power Plants, power reactors operating in Canada must issue formal reports to the Canadian Nuclear Safety Commission (CNSC) on events defined in the REGDOC 3.1.1- regulatory guideline document.

The following is a list of REGDOC 3.1.1 - Event Reports – that were generated for NB Power Point Lepreau Nuclear Generating Station operations in 2018. NB Power provides an update to this list on a quarterly basis.

Questions?

For more information on the event reports listed, event reports from prior years or other reports on NB Power Nuclear's operations, contact **Kathleen Duguay** at 506-659-6433.

Point Lepreau Nuclear Generating Station 2018 REGOC 3.1.1 Reporting

Event Number (1st quarter)	Description
ER-07300-1711-014-A-01	Fire Resistant Fluid from the Governor Valve
ER-55210-1801-010-A-00	Uninterruptible Power Supply Battery Cell Temperature
ER-01910-1801-019-A-00	Worker Protection
ER-00105-1803-019-A-00	Shift Below Minimum Complement
ER-00105-1803-016-A-00	Shift Below Minimum Complement
ER-00583-1803-020-A-00	Late Reporting of Shift Below Minimum Complement
ER-00105-1803-027-A-00	Shift Below Minimum Complement
Event Number (2 nd quarter)	Description
ER-06100-1804-027-A-00	Contamination Event
ER-03400-1805-022-A-00	Positive Result for Worker's Non-routine Whole Body Count
ER-03400-1805-030-A-00	Low Voltage Contact
ER-21602-1806-028-A-00	Environmentally Qualified Period
Event Number (3 rd quarter)	Description
ER-03400-1808-031-A-00	Improperly Posted Radiological Hazard

ER-71310-1805-009-A-01	Authorized Nuclear Inspector Review
ER-71400-1807-010-A-01	Fire Alert
Event Number (4 th quarter)	Description
ER-35200-1811-015-A-00	Fuelling Machine Tank Overflow