From: Mavromatis William **Sent:** 2016-05-13 9:48:24 AM

To: Hillier Steven; Makrogianoudis Konstantin

Subject: FW: Letter 1994-CNM-HAL-095, Milestone I1B readiness impact on Canmec work

Attachments: image001.png, image003.jpg, 1994-CNM-HAL-095 - Rev. 0 - Milestone I1B readiness impact on Ca.pdf

Bill Mavromatis Project Manager

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From: Terry Savard [mailto:tsavard@canmec.com]

Sent: Friday, May 06, 2016 11:41 AM **To:** Mavromatis William; Hu Nicole

Cc: David Charbonneau; Christian Bernier; Bertrand Mathieu; Jean-David Turcotte; Rochon Jean; Jean-Marc Cartier; Lydia Plourde; André Bertrand

Subject: Letter 1994-CNM-HAL-095, Milestone I1B readiness impact on Canmec work

Bill,

Enclosed you will find our letter 1994-CNM-HAL-095. This letter is concerning Milestone I1B readiness impact on Canmec work

Regards,

Terry



Terry Savard
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May 05th, 2016 1994-CNM-HAL-095

Mr. Bill Mavromatis Project Management ANDRITZ HYDRO LTÉE 6100 aut. Transcanadienne Pointe-Claire, Québec, Canada H9R 189

Subject: Milestone I1B readiness impact on Canmec work

Dear Mr. Mavromatis,

Please be aware as per article 26.8 of the prime contract that an occurrence has taken place at site and constitute a change to the agreement. Please refer to our notice of change AH-CNM-1059.

According to Exhibit 9, I1B interface, all concrete work including spillway wide concrete slab should have been completed before hydro mechanical work start. Hoarding work on downstream spillway had to stop due to an interference from civil contractor excavating the spillway downstream laydown which compromised the safety egress from the rescue plan. To remediate this situation, scissor lift were installed in every water passage to comply with the mandatory rescue plan. Despite the work stoppage now being resolved, there is still a negative impact on a daily basis with this ongoing interference.

At this point in time, we are not in position to quantify the impact of this Change. The occurrence will adversely impact the operation and company's other contractor.

Best regards,

Jean-David Turcotte, Eng.

Project Director - Hydroelectricity

JDT/et

Cc: Mathieu Bertrand, Andritz

Éric Tremblay, Canmec Industrial

Jean Rochon, Andritz