



NIRB File No.: 09MN003

March 21, 2014

Diane Martens
Regulatory Process Manager
AREVA Resources Canada Inc.
817 – 45th Street West
Saskatoon, SK S7K 3X5

Sent via email: diane.martens@areva.ca

Re: Technical Lead for the NIRB's Review of AREVA Resources Canada Inc.'s "Kiggavik" Project Proposal

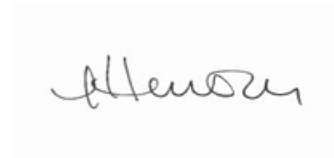
Dear Diane Martens:

This letter is provided to advise that Ms. Sophia Granchinho, the Senior Technical Advisor assigned as the technical lead for the Nunavut Impact Review Board's (NIRB or Board) Review of AREVA Resources Canada Inc.'s (AREVA) "Kiggavik" project, will be pursuing a year's leave of absence from her employ with the Board effective April 7, 2014. The NIRB further advises that Ms. Tara Arko, NIRB Technical Advisor will assume the lead technical role for the Board's ongoing Review of the Kiggavik project proposal during this time.

Ms. Arko has been employed with the NIRB for many years, and has been previously involved with the review of AREVA's Draft Environmental Impact Statement and has significant experience in each of the NIRB's screening, review and monitoring processes. Ms. Arko is well-positioned to ensure a seamless transition to the lead technical role for this file during the coming year, and will provide invaluable technical expertise as the Board's Review of the Kiggavik project proceeds.

Please note that Ms. Granchinho will continue to be available until April 4, 2014 (inclusive), after which time you are advised to contact Ms. Arko directly at tarko@nirb.ca or by telephone at (867) 983-4611. Should you have any questions or require clarification regarding this transition, please feel free to contact me at (867) 983-4615 or ahanson@nirb.ca.

Sincerely,

A handwritten signature in dark ink, appearing to read "Amanda Hanson", is centered within a light gray rectangular box.

Amanda Hanson
Director, Technical Services
Nunavut Impact Review Board

cc: Tammy VanLambalgen, AREVA Resources Canada Inc.
Barry McCallum, AREVA Resources Canada Inc.
Kiggavik Distribution List