



Health Canada Santé  
Canada Canada

Environmental Health Program (EHP)  
Regulatory Operations and Regions Branch (ROEB)  
Health Canada  
391 York Avenue  
Winnipeg, MB R3C 0P4

August 17, 2022

Wajeeha Siddiqui  
Impact Assessment Agency of Canada  
Suite 1145, 9700 Jasper Avenue  
Edmonton, AB  
T5J 4C3

Sent by email to: [Wajeeha.Siddiqui@iaac-aeic.gc.ca](mailto:Wajeeha.Siddiqui@iaac-aeic.gc.ca)

**Subject: Health Canada's Technical Review of the Lynn Lake Gold Project – Information Request Round 3**

---

Dear Wajeeha Siddiqui:

Health Canada has completed a review of Alamos Gold Inc.'s (Proponent) responses to Round 3 Information Requests for the proposed Lynn Lake Gold Project (the Project), which is currently undergoing Technical Review. Health Canada is participating in the environmental assessment review of the Project as a Federal Authority under the *Canadian Environmental Assessment Act, 2012*.

Health Canada's comments are included in Attachment 1 for your consideration. No updates have been made to HC's *Department Final Views*, which were submitted to the Impact Assessment Agency of Canada on June 30, 2022.

Please feel free to contact me at [julie.c.anderson@hc-sc.gc.ca](mailto:julie.c.anderson@hc-sc.gc.ca) if you have any questions regarding Health Canada's comments.

Sincerely,

<Original signed by>

Julie Anderson  
Regional Impact Assessment Specialist  
Environmental Health Program  
Regulatory Operations & Enforcement Branch  
Health Canada

cc: Aurelia Thevenot, A/Manager, Environmental Assessment and Contaminated Sites (EACS), Healthy Environments and Consumer Safety Branch (HECSB), Health Canada  
David Kitchen, Regional Manager, Manitoba/Saskatchewan Region, EHP, ROEB, Health Canada  
Alexandra Iliescu, A/Senior Environmental Health Specialist, EACS, HECSB, Health Canada

Canada



Health Santé  
Canada Canada

Hsin-Ming Yeh, A/Environmental Assessment Coordinator, EACS, HECSB, Health Canada

**Attached:** Attachment 1: Health Canada Technical Review of Round 3 IR Responses