From: roisin mccluskey
Sent: Wednesday 27 April 2022 14:02
To: cdp <cdp@leitrimcoco.ie>
Subject: Leitrim County Development Plan

To whom it may concern,

I am writing in relation to the recent decision to grant prospective gold mining licences in lovely Leitrim.

There is a growing body of evidence that the mining of gold is an energy intensive and carbon heavy process that has the potential to negatively impact on a wide range of areas including water quality, landscape, agriculture, tourism and biodiversity amongst others. The carbon heavy, energy intensive nature of the industry is also not compatible with the sustainable future that we are trying to create for this and following generations. The possible development of such an extractive industry would be incompatible with our obligations to urgently tackle climate change and the worst impacts of the climate emergency. This matter has become all the more urgent with the granting of prospecting licenses for 47 townlands in the county. The Leitrim County Development plan should reflect the unanimous will of Leitrim County Councillors who have registered their opposition to gold mining.

I think Minister Ryan, is making a lot of decisions for rural Ireland which are not in the interests of rural people, communities and our children.

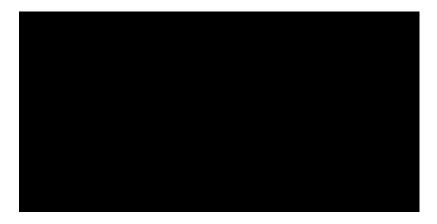
https://www.reuters.com/article/us-mining-gold-emissions-idUKKBN2832ZN

https://www.bbc.com/news/av/world-africa-58119653 https://www.derrydaily.net/2021/10/27/spotlight-exposes-corruption-at-heart-of-dalradian-goldmining/

https://www.bbc.com/news/uk-northern-ireland-53213878 https://www.smithsonianmag.com/science-nature/environmental-disaster-gold-industry-180949762/

https://news.climate.columbia.edu/2019/03/15/mining-pollution-papua-new-guinea/

<u>Heavy Metal Pollution from Gold Mines: Environmental Effects and Bacterial Strategies for</u> <u>Resistance</u>



Heavy Metal Pollution from Gold Mines: Environmental Effects and Bacterial Strategies for Resistance

Mining activities can lead to the generation of large quantities of heavy metal laden wastes which are released in an uncontrolled manner, causing widespread contamination of the ecosystem. Though some heavy metals classified as essential are importa

Kind regards Roisin McCluskey Sent from Yahoo Mail on Android