ARTISANAL AND SMALL-SCALE GOLD MINING



Produces up to **20% of world's gold**



Employs **15 million people** typically in remote **rural areas**



Involves 4 to 5 million women and children



Takes place in **70 countries** and often in areas where there is **limited economic opportunity**



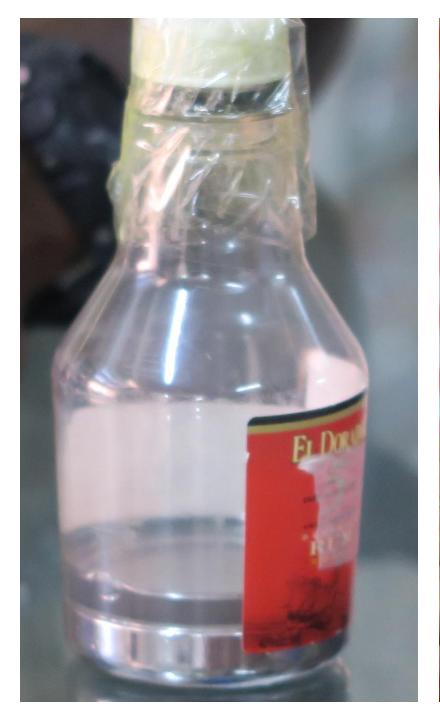
Releases **35% of all mercury** pollution to the environment



Is often considered as **informal sector**

















NAP

National Action Plan

Under the Minamata Convention, development of NAP is an obligation for each party that determines that ASGM in its territory is more than insignificant

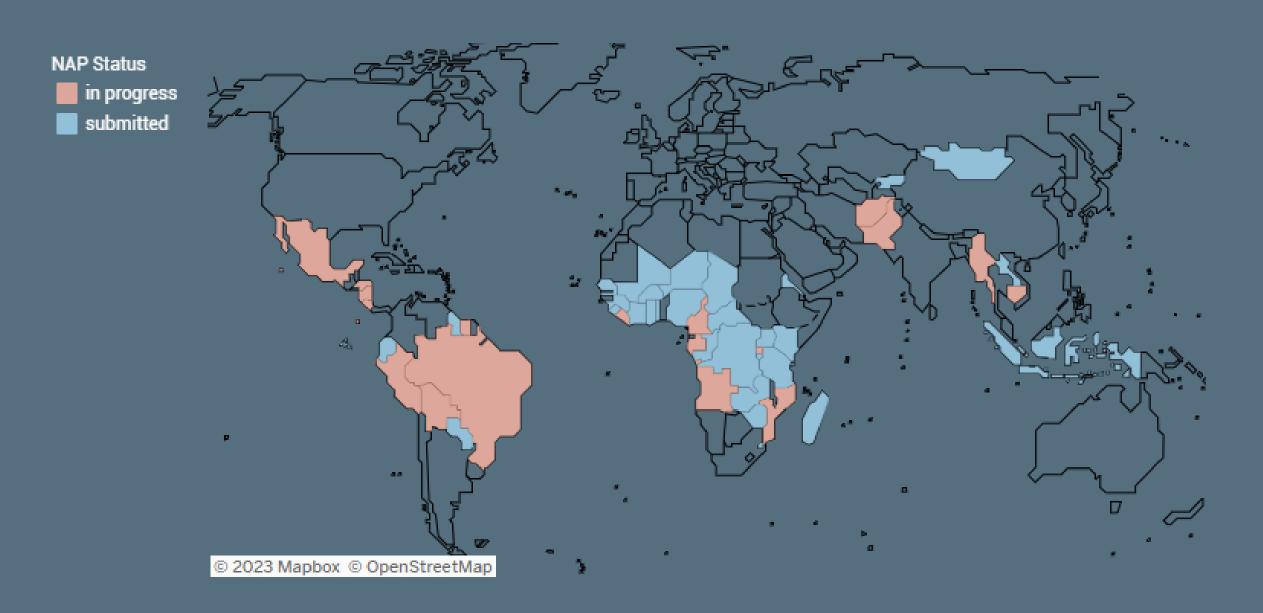


NATIONAL ACTION PLAN

Strategic Content according to Annex C



NAP projects around the world



ASGM and BIODIVERSITY impacts



Deforestation



Land degradation



Contamination of water bodies and soil mercury, cyanide etc.



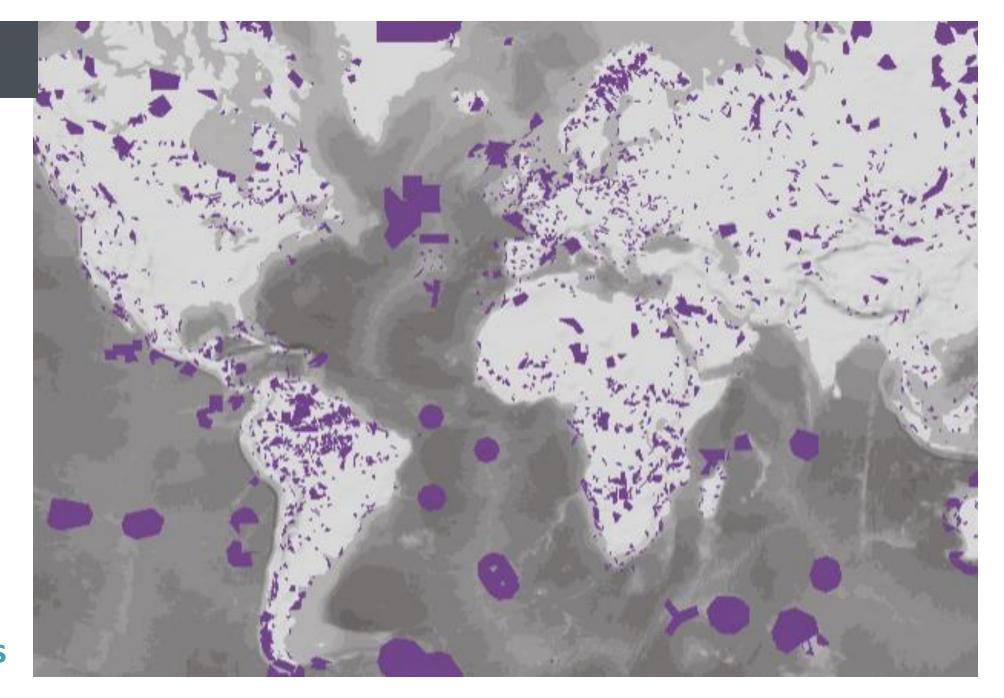
Alteration of the physical conditions of watercourses

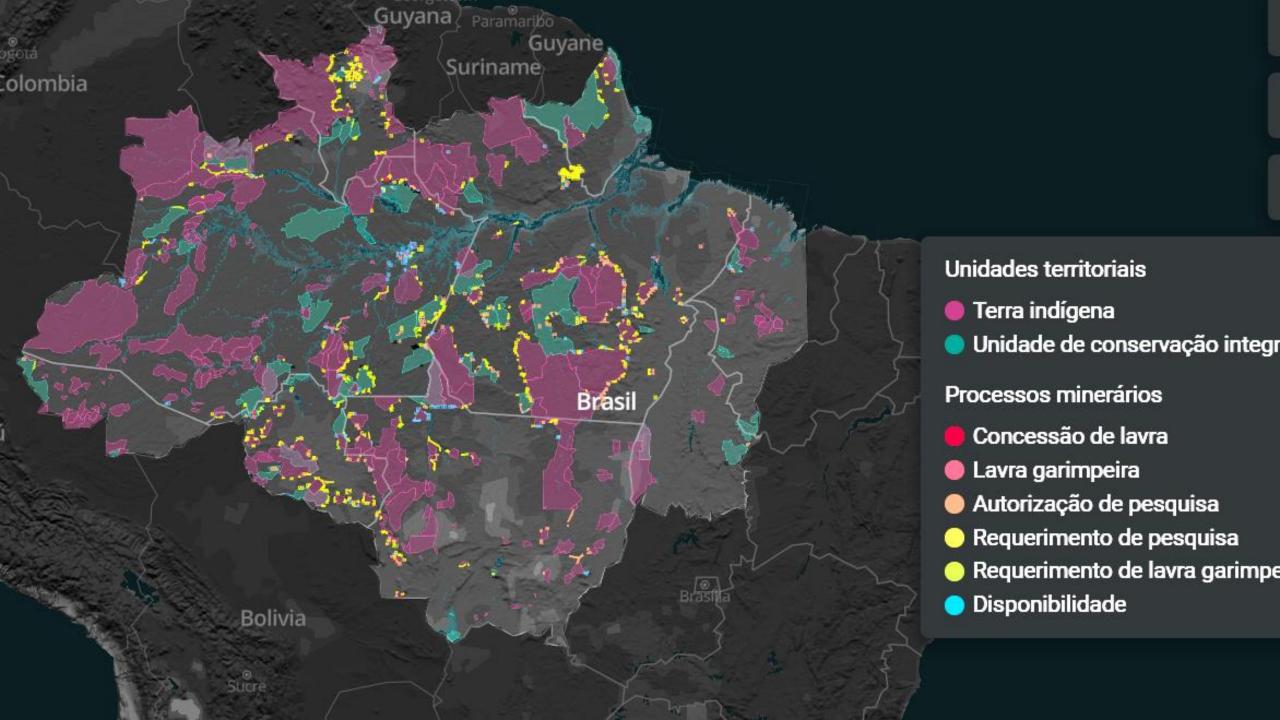






UNBiodiversity
Lab







ECOLOGICAL RESTORATION OF MERCURY CONTAINING TAILINGS



Source: SOUND TAILINGS MANAGEMENT IN ARTISANAL AND SMALL-SCALE GOLD MINING

Restore the surface grading and revegetate the land to reduce erosion



Engage ASGM communities in the restoration plans



Allocate financial mechanisms and responsibilities to ensure the sound management of tailings

Organize **educational sessions** focused on the benefits of restoration and future restored land use possibilities

LEARN MORE



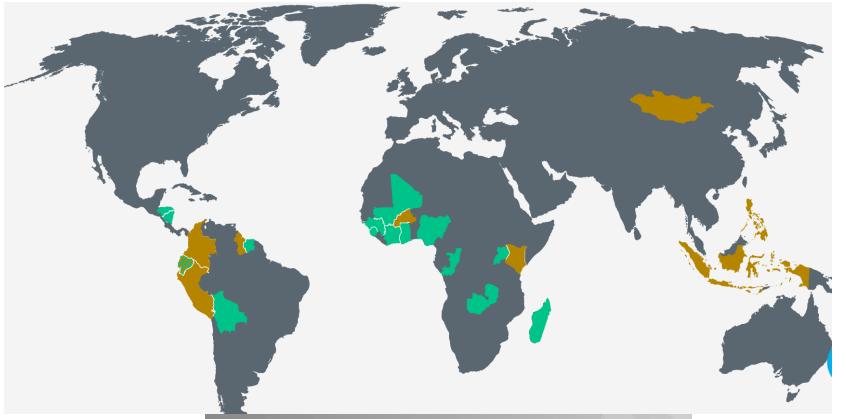
Making a world of difference in small-scale gold mining.



Formalization



Technical solutions





Access to finance



Awareness raising



planetGOLD-specific Criteria related to Biodiversity

Minimize impact on biodiversity



With a special emphasis on protecting biodiversity and critical habitats.

Eliminate mercury in the mining process



And appropriately manage mercury contaminated tailings.

Respect and protect the rights of Indigenous Communities



These are requirements of the GEF environment and social safeguards.



Manoela's slides

Sharing country experience - Uganda

- From Minamata Convection focal point perspective
- And from CBD focal point perspective

• Below - some additional slides – just in case - to reuse images