# NAP Global Component SUITE OF TOOLS

to assist with the development of the national overview of the ASGM sector for National Action Plans





24-29 September 2017
First meeting of the Conference of the Parties
to the Minamata Convention on Mercury (COP1)







#### **SUITE OF TOOLS**

to assist with the development of the national overview of the ASGM sector for National Action Plans



#### **Field**

Baseline estimates toolkit to collect and analyze the data

"Determining mercury use in the ASGM sector: tools and methods"



#### Mobile

Mobile Data Collection Tool for ASGM overview



#### Cloud

MapX platform to map and monitor the data

Collecting, managing and translating data into National Action Plans for artisanal and small scale gold mining Countries developing National Action Plans (NAP) for artisanal and small scale gold mining (ASGM) need to have a good understanding of the sector in order to develop effective strategies and measure progress in implementation. To gain this understanding they must first collect data from AGSM sites in the field. In order to translate the newly acquired information on the sector into effective strategies,

The UN Environment **global component** for ASGM NAPs is developing a **suite of tools** to facilitate this process:

• a toolkit on developing baseline estimates,

countries need mechanisms to help them understand it.

- an electronic field data collection tool,
- and the MapX platform for mapping and monitoring the spatial data.

These three tools can work together to assist in data collection, management and analysis for NAPs, and as a result allow Parties to monitor and evaluate progress made on the implementation of the Minamata Convention.

## **CALL FOR ACTION**

For more information or to learn how to effectively implement the tools in your country for your National Action Plan or other ASGM project, please contact:

**NAP Global Component** and general information on the suite of tools

Kenneth Davis - kenneth.davis@unep.org Malgorzata Stylo - malgorzata.stylo@unitar.org



www.unep.org/chemicalsandwaste/globalmercury-partnership/asgm/national-action-plans

#### Baseline estimates toolkit

Milene Pacheco - mpacheco@artisanalgold.org Jennifer O'Neill - joneill@artisanalgold.org



www.artisanalgold.org

#### **Mobile Data Collection Tool**

Juha Ronkainen - juha.ronkainen@unitar.org



www.mercury.unitar.org

### MapX platform

David Jensen - david.jensen@un.org Inga Petersen - inga.petersen@un.org



www.mapx.org/action/







