

## Promoting regulatory and voluntary action by government and industry to phase out lead in paint

#### Overview of the SAICM GEF Project Lead Paint Component

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31 March 2019

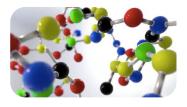
Amman, Jordan

### **SAICM Emerging Policy Issues**









Lead in Paint

Chemicals in Products

Endocrine Disrupting Chemicals

Nanotechnology





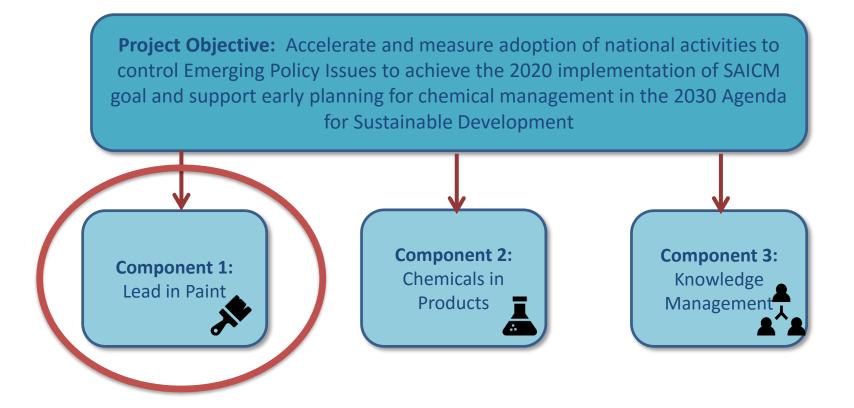


Lifecycle of Electronics Highly Hazardous Pesticides

Pharmaceutical Pollutants

# Full-sized GEF project on global best practices on SAICM emerging policy issues

Project endorsed on August 2018 and launched on January 2019



#### Barriers to Phasing Out Lead in Paint:

#### **Technical barriers**

For SMEs wishing to eliminate lead from paint: limited technical capacities or resources to formulate lead free paint

#### Lack of regulations

Lack of capacity in developing countries to introduce and enforce lead limits

### Lead in Paint Component

#### Outcome

40 Countries legislate and implement legislation to restrict the use of Lead in Paint

#### **Output 1.1**

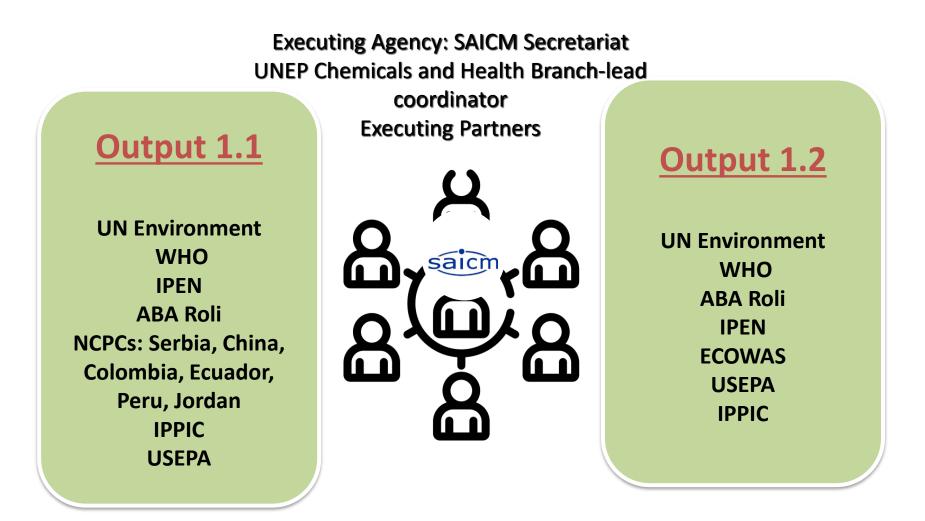
Outputs

Demonstration pilots with paint manufacturers in Small and Medium Enterprises

#### **Output 1.2**

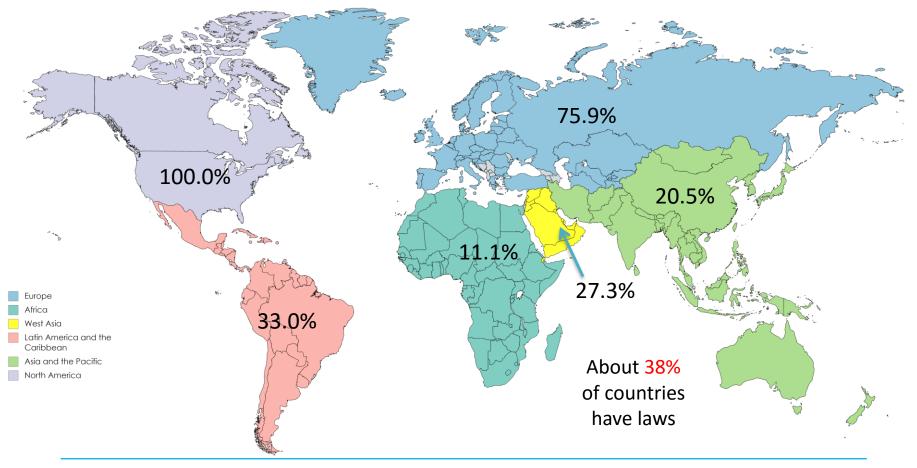
Policy, advocacy and public awareness campaigns to generate support for local phase-out.

#### **Project Executing Partners:**



### Progress of Implementation of UNEA 3 Resolution 9: Lead in Paint

Percent of Countries with Lead Paint Laws in Each UN Environment Region, as of February 2019



#### **Theory of Change**

Contribute to SDG 3.9 on death/illness; and SDG 8.8 on occupational injuries to SDG 6..3 on improved water quality, SDG 12:Sustainable Consumption and Production

> Accelerate adoption of national and value chain initiatives to control Emerging Policy Issues (EPIS), and contribute to the 2020 SAICM goal and 2030 Agenda for Sustainable Development

> > Outcome 1: Countries legislate and implement legislation to restrict the use of lead in paint

Output 1.1: Demonstration pilot with paint manufacturers in Small and Medium Sized enterprises executed in seven countries

Technical guidance on

alternatives & access to

Promote development of

paint reformulation

Demonstration of

vendors

lead laws

Output 1.2: Policy support and awareness raising generate momentum for lead paint phase out

- Regional meetings
- National Roadmap
  implementation
- National stakeholders mtgs
- Awareness raising and advocacy
- Legal review, drafting

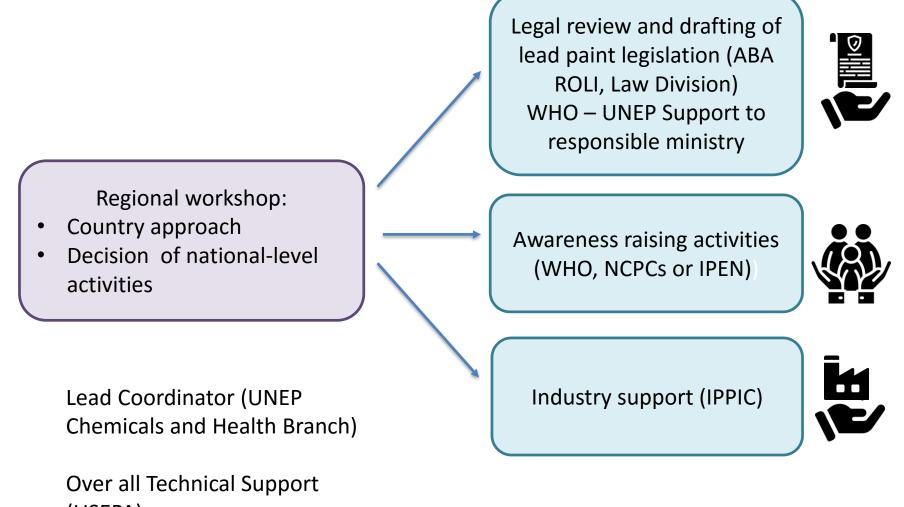
Commitment of Lead Paint Alliance to promote technical guidance

Activities

Drivers

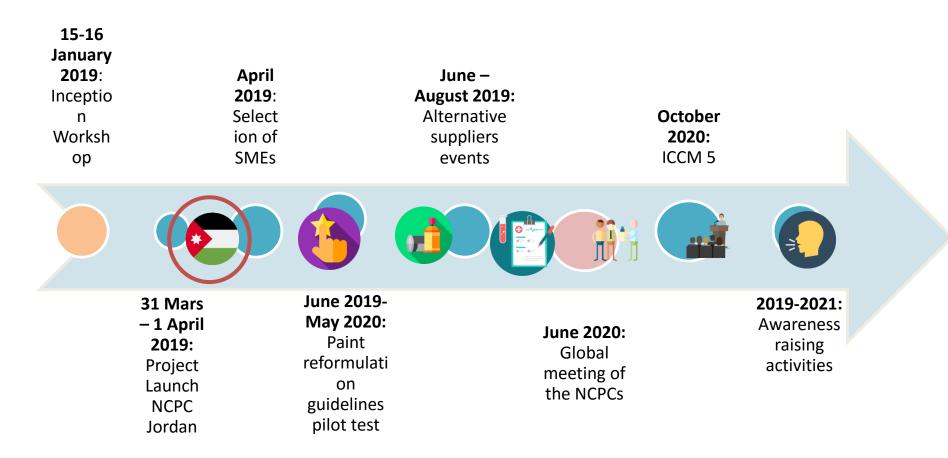
Government commitments to adopt lead in paint regulation, e.g. regional standards, UNEA 3 and WHA mandates

#### Output 1.2 : Policy and Advocacy Decision tree for National Activities

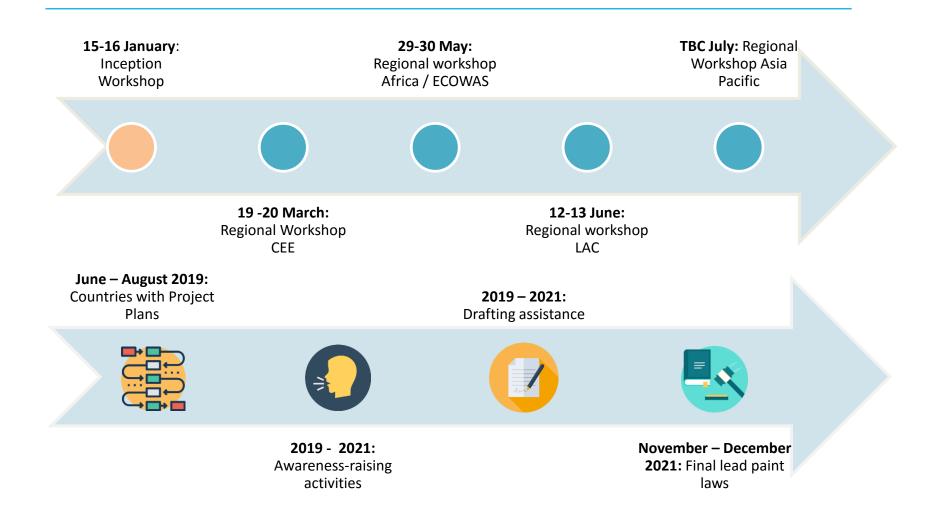


(USEPA)

#### Key Milestones Output 1.1Timeline



#### Key Milestones Output 1.2 Timeline



#### Guidance for a Country Approach Toward Development of Lead Paint Laws

**Aim:** Provide guidance to help countries develop lead Paint Laws.

World Health environment World Health

GUIDANCE FOR A COUNTRY APPROACH TOWAR	ł
DEVELOPMENT OF LEAD PAINT LAWS	

#### PURPOSE AND SCOPE:

This document provides guidance to help countries develop "mad paint low," such as legitator equations or mendiony standerds, to streams less grants. The content of the spaces," Land "as Land" as meant in the broadest scenes to include any mandatory legal regurement with consequence could be appreciated and the space of the space scenes of the space scenes of the space scenes and the space of the space scenes as an explosion of the space scenes of the space model as an otherware metahrane. The space scenes are stress to space work towards the development and adaption of lead parel laws. The suggested activities are describ to a stress of stress.

Collection of information on the policy framework in the country
 Inadysis of stakeholders with a role in developing lead paint laws
 Description of the activities that could be undertaken, depending on the country sits
 Development of a country approach (semplice provided)

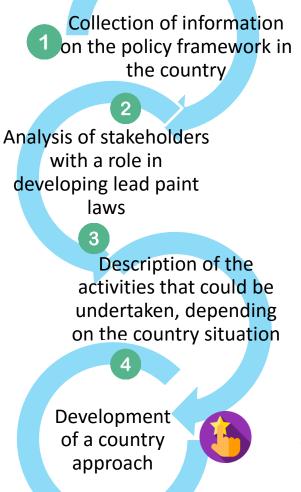
here steps are based on best practices and feotons learned from recent actions on lead paint in lowin middle-income convorters. As countries are all filterent toges of progress towards the development feat paint laws, this guidance can be outcomized to address national inhumons. National transmittant bases developed to support countries that have chosen to participate in the Global involvement Fasily (GL). Stanges, designed for the International Chemicals Management (SUACM)

Taped on Lead Paint. This GUP project is designed to strainate national regulatory action and to image the private sector in addressing the issues of lead inpain. Project executing transmerse will provide externice a societance in generating policitati will be ggit ggogg at the national level. The compliation of the information suggested in this guidence will help the project executing partners to provide each outiny with the most appropriate suggest.

presentatives of countries together with civil society participating in this project will be invested to posai workshops, planned in carry 2016, to learn about ways to develop effective lead pair lices, presentatives are requested to compile as much information as possible and to trant completing this cument ashard of the workshop. This will maximize the usualities of the workshop and the project heiping each country to achieve the elimination of lead paint. **Objective:** Identification of the next steps toward lead paint elimination in specific countries:

 The document is for government officials, to help putting forward the development and adoption of lead paint laws.

### Guidance for Developing a Country Approach to Eliminate Lead in Paint

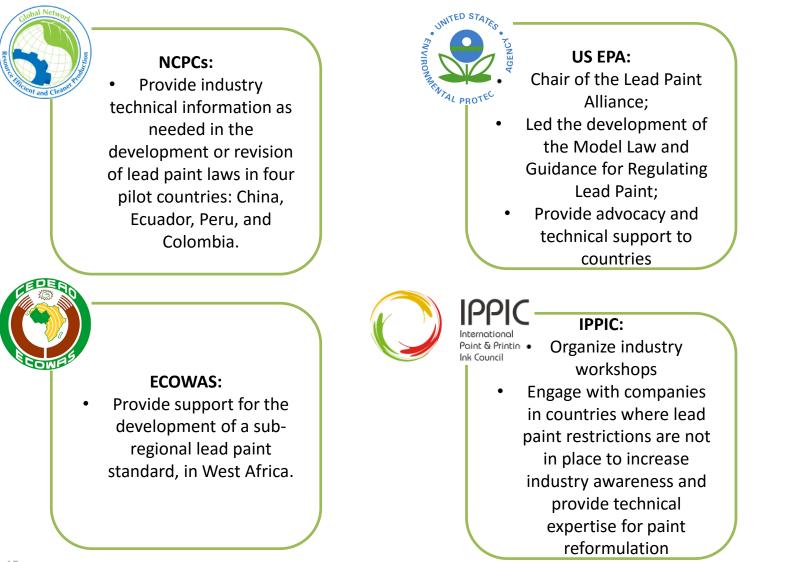


Steps based on best practices and lessons learned from recent actions in low- and middle-income countries

### SAICM GEF Project Executing Partners What can we do to help?



### SAICM GEF Project Executing Partners What can we do to help'





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### Thank you