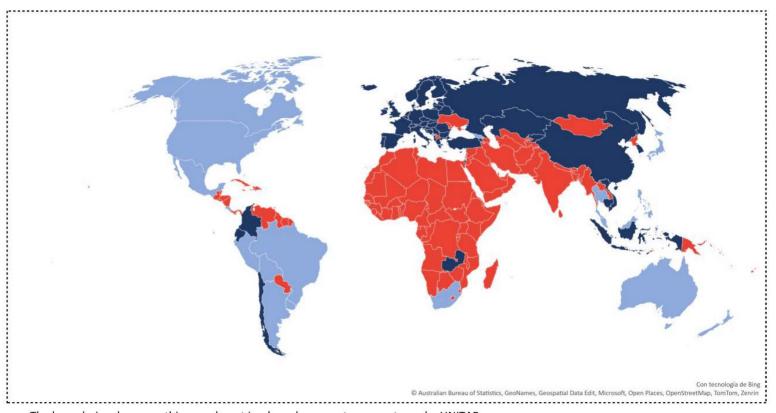


27 March 2025



The GHS globally

The GHS is still **not operational in more than 120 countries**, mostly developing countries and countries with economies in transition.



0 - no legal implementation

1 - legal implementation in 1 or 2 sectors

2 - legal implementation in all sectors







The Global Framework on Chemicals

GHS and the GFC

Bonn, Germany, 25 - 29 September 2023

Global Framework on Chemicals – For a Planet Free of Harm from

Chemicals and Waste,

Bonn Declaration – for a Planet Free of Harm from Chemicals and Waste,

An agreed target:

B6 – By 2030, all Governments have implemented the Globally Harmonized System of Classification and Labelling of Chemicals (GHS) in all relevant sectors as appropriate for their national circumstances.



Global Partnership - GHS

- Co-lead of the Global Partnership to Implement the GHS, with the ILO and OECD, and a range of coalition partners: Governments, regional organisations, private sector, trade unions, academics and NGOs;
- Activities for training and awareness raising, developing implementation strategies, and supporting the drafting and review of legislation









Global Partnership - GHS

Vision

All countries have adopted the GHS in all relevant sectors.

Mission

To provide technical support, guidance and mobilise resources to stakeholders as they develop plans and legislation to adopt the GHS and implement the system in an effective manner.

Committed to the achievement of the GFC Target



National Activities:

- Last 10-15 years, supported multiple countries in developing national implementation strategies
- Direct support for drafting of legislation
- Capacity building

Regional Activities:

- Work in multiple regions, such as ASEAN, to develop regional approaches and coordination
- Work with UNEP and the Gulf Cooperation Council to update the 2002 guidelines for the management of chemicals; GHS and chemical accidents





Current work:

- Work with UNEP (in an EU and ICCA financed project) in the African region: Kenya, Nigeria,
 Ghana and Cote d'Ivoire on the GHS, on e.g. legislation-focused workshops
- In the Caribbean region to develop a training programme and assessment of GHS readiness in 12 countries
- Armenia and El Salvador, Benin and Georgia, IOMC toolbox support for Cambodia
- Following up with other countries who have indicated their interest through government stakeholders
- New webinar ideas and requests for information sharing





E-Learning course: UNITAR has successfully run an online GHS course over the past 10+ years; technical understanding of the GHS

 English, French and Spanish available, run twice a year, each March/April and September/October (https://www.unitar.org/event/event-pillars/planet)





A great deal of resources available for stakeholders to be benefiting from:

- Lessons-learned
- Implementation experience and know-how
- Guidance and advice
- Access to data and information (including knowing where to find it)
- Webinars (including recordings and presentations)

Making use of information that already exists can be significantly helpful in designing development activities



Guidance in the IOMC toolbox:

https://iomctoolbox.org/



A cooperative agreement among FAO, ILO, UNDP, UNEP, UNIDO, UNITAR, WHO, WORLD BANK, OECD, and BRS Conventions





A great deal of resources available for stakeholders to be benefiting from:

New resources available-

- Key elements of an implementation roadmap (UNITAR)
- Lessons-learned (UNITAR)
- Legislation guidance (UNITAR)
- The GHS and trade (UNITAR)
- The GHS in the world of work (ILO)
- Introduction to the GHS (4 presentations and 4 leaflets)
- Introduction to the GHS (2 videos)
- Videos on GHS and agriculture, and GHS and transport

https://unitar.org/sustainable-development-goals/planet/our-portfolio/globally-harmonized-system-classification-and-labelling-chemicals





TRAINING MATERIALS

These training materials have been produced with financial assistance from Sweden, through the Swedish Chemic official opinion of the Swedish Chemicals Agency.

These leaflets are part of a series of leaflets and presentations on the GHS with the following topics: 1) What is th Implementing GHS and available data on substance classification.

Please also have a look at the four presentations on the GHS for further details and explanations. We also recomn GHS.

↓ GHS_LEAFLET 1_WHAT IS THE GHS.PDF

↓ GHS_LEAFLET 2_HAZARD CLASSIFICATION.PDF

↓ GHS_LEAFLET 3_HAZARD COMMUNICATION.PDF

↓ GHS_LEAFLET 4_IMPLEMENTING THE GHS AND AVAILABLE DATA ON SUBSTANCE CL

These training materials have been produced with financial assistance from Sweden, through the Swedish Chemic official opinion of the Swedish Chemicals Agency.

These presentations are part of a series of leaflets and presentations on the GHS with the following topics: communication 4) Implementing GHS and available data on substance classification.

Please also have a look at the four leaflets on the GHS. We also recommend you have a look at the two short intro-

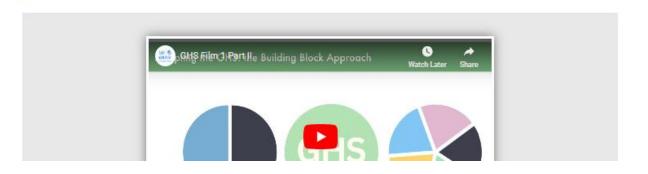
$\underline{\psi}$ POWERPOINT PRESENTATIONS.ZIP

FILM 1 PART I

This short video (part I and part II) introduces the Globally Harmonized System of Classification and Labelling (GHS) and provides information about the origins and development of the GHS, purpose and benefits, elements of the GHS, the building block approach, and considerations and guidance when implementing the GHS.



FILM 1 PART II





For more information, please contact UNITAR

Globally Harmonized System of Classification and Labelling of Chemicals | UNITAR

https://www.unitar.org/sustainable-development-goals/planet/

or visit the GHS website

https://unece.org/about-ghs

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