



Accelerating action

UN
environment
programme

Global Framework
on Chemicals

First International Conference Global Framework on Chemicals

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Implementation Programme

“Industry Engagement and Action along Value Chains”

Electronics Industry Sector Programme

Draft Workplan

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About this document:

The document refers to the draft workplan developed by the Electronics Industry Sector Programme for 2026.

Draft Workplan

Electronics Industry Sector Programme (EISP)

Under the Global Framework on Chemicals (GFC)

1. Purpose of the Workplan

This workplan sets out the priority actions, milestones, and responsibilities of the Electronics Industry Sector Programme to support implementation of the Global Framework on Chemicals (GFC), with particular focus on Target D6.

The workplan is intended to:

- Translate GFC targets into practical, implementation-oriented activities for the electronics sector.
- Create momentum, visibility, and participation ahead of and beyond the International Conference (IC) 2026.
- Leverage and connect existing initiatives, rather than duplicating them.
- Support measurability and progress tracking toward 2030.

2. Overall Approach

The Electronics Industry Sector Programme will adopt a bottom-up, partnership-driven approach, focused on:

- Mapping and showcasing existing electronics initiatives, standards, and platforms.
- Encouraging wider uptake of sustainable chemicals and waste management strategies across the electronics value chain.
- Contributing to GFC measurability through industry-ready indicators and data sources.
- Identifying clear gaps where collective action adds value.

The Programme will not create new standards unless a clear gap is identified.

3. Priority Workstream (2026-2029)

Workstream 1 – Initiative & Stakeholder Mapping (Baseline)

Objective: Establish a clear baseline of existing electronics initiatives relevant to GFC Target D6.

Activity	Output	Timeline	Lead/Support
Map existing global and regional electronics initiatives, standards, and platforms. Apply criteria to identify duplication, gaps, and potential value-add areas.	Consolidated initiative map (Excel + 1-page visual)	Q1-Q2 2026	WG members (lead assigned: Pamela)

Workstream 2 – Engagement & Momentum Building

Objective: Expand participation and collaboration across the electronics value chain.

Activity	Output	Timeline	Lead/Support
Identify and encourage focal point nominations from key stakeholder groups (private sector, NGOs, ministries beyond environment, and international organizations).	List of proposed focal points	Q1 2026	WG members (lead assigned: UNEP & UNIDO)

Workstream 3 – Measurability & Indicators

Objective: Support GFC progress tracking using industry-ready indicators.

Activity	Output	Timeline	Lead/Support
Identify indicators already used within the electronics industry, including those related to recycling/end-of-life management and upstream prevention.	List of candidate indicators and potential data sources	Q2 2026	WG members (Lead assigned: Ben)
Share and align identified indicators with the GFC measurability process.	Inputs to GFC measurability discussions	Q3 2026	WG members (Lead assigned: Ben)

Workstream 4 – IC 2026 Preparation & Visibility

Objective: Position the electronics sector as an active contributor at IC 2026.

Activity	Output	Timeline	Lead/Support
Agree on a proposed “narrow focus” for the electronics sector at IC 2026.	1-page positioning note	Q2 2026	WG members
Identify initiatives to showcase at IC 2026	Short list of initiatives	Q2-Q3 2026	WG members
Contribute to IC sessions, side events, or knowledge products.	IC-facing contributions	Q3-Q4 2026	WG members/ GFC Secretariat