PART B: QUANTITATIVE INFORMATION

How to fill the tables

1. When referring to chemicals (POPs) stockpiles and waste, the default unit is metric ton. Please indicate in the **Unit** column in case you are using a different unit than metric ton, such as kg, liter, etc.

2. In the **column headings**:

- 'now' signifies the date of submission of this questionnaire;
- The cut-off date in 2026 is 30 June, coinciding with the end date of the GEF-8 period;
- The cut-off date in 2030 is 30 June, coindicing with the end date of the GEF-9 period.

3. Use the **Remarks** column to provide:

- If known, specification on whether the entries refer to pure chemical stockpiles or contaminated waste;
- Additional information and data that cannot be captured in the precedent columns, such as 'no stockpiles', 'data not available', inventory in progress' or any other relevant information;
- The reasons for which you were unable to provide information for the relevant chemical;
- Any available source of information where the provided information is obtained or can be verified (website, National Implementation Plan, National Report, etc.)

3. Entering **numerical data**:

- Please use numbers to provide quantitative information such as amounts;
- Use the mathematical symbol " . " to indicate decimal fractions only. For example, to indicate ten thousand and one quarter, enter 10000.25;
- Do not use the symbols " , " or " ` " to indicate thousand. Therefore, to indicate sixteen thousand, enter 16000 (and NOT 16,000 or 16`000).

SECTION 2: Unintentionally produced POPs (Article 5)

Annex C to the Convention (Unintentionally produced)

Unit: Toxic Equivalent (gTeQ/yearA)

	Unit (if other than gTeQ/yearA)	Year of latest inventory of releases	Total quantity released in the Country according to latest inventory (gTeQ/yearA)	Quantities planned to be reduced between latest inventory and 2026 (gTeQ/yearA)	Quantities planned to be reduced between 2026 and 2030 requiring GEF support (gTeQ/yearA)	Quantities planned to be reduced after 2030 (gTeQ/yearA)	Remarks
Hexachlorobenzene (HCB)							
Hexachlorobutadiene (HCBD)							
Pentachlorobenzene							
Polychorinated biphenyls (PCB)							
Polychlorinated dibenzo-p-dioxins and plychlorinated dibenzofurans (PCDD/PCDF)							
a) Waste incineration							
b) Ferrous and non-ferrous metal production							
c) Heat and power generation							
d) Production of mineral products							
e) Transportation							
f) Open burning processes							
g) Production of chemicals and consumer goods							
h) Disposal							
i) Miscellaneous							
j) Identification of potential hot spots							
TOTAL (PCDD/PCDF)							
Polychlorinated naphthalenes							