



# MALAYSIA

## informal Prior Informed Consent (iPIC)

### on Trade in ODS Information Sheet

Validity: Year 2010

The data contained in the iPIC sheets are confidential and only shared among relevant focal points of the countries participating in the iPIC. The information contained in this sheet expires at the end of the validity period shown above.

Any discrepancy or question arising concerning the information contained in this sheet should be clarified with the national iPIC focal points listed at the end of the sheet, with copy to UNEP's respective regional iPIC focal points.

iPIC queries should be responded as soon as possible, but not exceeding 5 working days (Asia Pacific countries agreed on maximum 10 working days). After that date, requested trade licenses might be issued.

### Registered importers (and ODS equipment if applicable)

*For importers not listed, please contact the focal point(s) listed at the end of this document.*

<b>Importers of chlorofluorocarbon (CFC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> CFC world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, process agent, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
Company	Use	Quality
None (No registered importers in 2010)	None	None

<b>Importers of halons</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> halons world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, critical use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
Company	Use	Quality
<i>None (No registered importers in 2010)</i>	<i>None</i>	<i>None</i>

<b>Importers of halon products and equipment (e.g. fire extinguishers, aircraft)</b>		
Indicate “Use” (aviation, military, critical use, re-export, destruction or reclaim) and “Quality” (new or used)		
Company	Use	Quality
None (No registered importers in 2010)	None	None

<b>Importers of carbon tetrachloride (CTC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> CTC world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
Company	Use	Quality
None (No registered importers in 2010)	None	None

<b>Importers of 1,1,1-trichloroethane (methyl chloroform)</b>		
Indicate “Use” (feedstock, exempted laboratory use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
Company	Use	Quality
None (No registered importers in 2010)	None	None

<b>Importers of hydrobromofluorocarbon (HBFC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> HBFC world-wide as of 01 January 1996. Indicate “Use” (feedstock, exempted laboratory use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
Company	Use	Quality
None (No registered importers in 2010)	None	None

<b>Importers of hydrochlorofluorocarbon (HCFC)</b>			
Indicate whenever known “Quota” allocated, “Use” (foam, servicing, assembly, manufacturing, feedstock, ship servicing, exempted laboratory use, re-export, destruction or reclaim), and “Quality” (new, recovered, recycled, reclaimed or any)			
<b>Company</b>	<b>Quota</b>	<b>Use</b>	<b>Quality</b>
None (Approved Permit /Quota System Not Established Yet)	None	None	None

<b>Importers of hydrochlorofluorocarbon (HCFC) products / equipment</b>			
Indicate whenever known “Quota” allocated, “Type of product / equipment” (e.g. polyol, refrigeration, air-conditioning, foam, etc.) and “Quality” (new or used)			
<b>Company</b>	<b>Quota</b>	<b>Type of product/ equipment</b>	<b>Quality</b>
None (Approved Permit /Quota System Not Established Yet)	None	None	None

<b>Importer of bromochloromethane</b>		
Indicate “Use” (feedstock, exempted laboratory use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None (No registered importers in 2010)	None	None

<b>Importer of methylbromide (MeBr)</b>	
Indicate “Use” (feedstock, exempted laboratory use, re-export or destruction)	
<b>Company</b>	<b>Use</b>
None ( No importation in 2010)	None

## **Registered exporters of ODS (and ODS equipment if applicable)**

*For exporters not listed, please contact the focal point(s) listed at the end of this document.*

<b>Exporters of chlorofluorocarbon (CFC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> CFC world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, process agent, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of halons</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> halons world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, critical use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of halon products and equipment (e.g. fire extinguishers, aircraft)</b>		
Indicate “Use” (aviation, military, critical use, re-export, destruction or reclaim) and “Quality” (new or used)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of carbon tetrachloride (CTC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> CTC world-wide as of 01 January 2010. Indicate “Use” (feedstock, exempted laboratory use, re-export, destruction or reclaim) and “Quality” (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of 1,1,1-trichloroethane (methyl chloroform)</b>		
Indicate "Use" (feedstock, exempted laboratory use, re-export, destruction or reclaim) and "Quality" (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of hydrobromofluorocarbon (HBFC)</b>		
<b>Attention!</b> – The Montreal Protocol requires zero consumption of <u>virgin</u> HBFC world-wide as of 01 January 1996. Indicate "Use" (feedstock, exempted laboratory use, re-export, destruction or reclaim) and "Quality" (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of hydrochlorofluorocarbon (HCFC)</b>			
Indicate whenever known "Quota" allocated, "Use" (foam, servicing, assembly, manufacturing, feedstock, ship servicing, exempted laboratory use, re-export, destruction or reclaim), and "Quality" (new, recovered, recycled, reclaimed or any)			
<b>Company</b>	<b>Quota</b>	<b>Use</b>	<b>Quality</b>
None	None	None	None

<b>Exporters of hydrochlorofluorocarbon (HCFC) products / equipment</b>			
Indicate whenever known "Quota" allocated, "Type of product / equipment" (e.g. polyol, refrigeration, air-conditioning, foam, etc.) and "Quality" (new or used)			
<b>Company</b>	<b>Quota</b>	<b>Type of product/ equipment</b>	<b>Quality</b>
None	None	None	None

<b>Exporters of bromochloromethane</b>		
Indicate "Use" (feedstock, exempted laboratory use, re-export, destruction or reclaim) and "Quality" (new, recovered, recycled, reclaimed or any)		
<b>Company</b>	<b>Use</b>	<b>Quality</b>
None	None	None

<b>Exporters of methylbromide (MeBr)</b>	
Indicate "Use" (feedstock, exempted laboratory use, re-export or destruction)	
<b>Company</b>	<b>Use</b>
None	None

## Trade bans and Exemptions related to ODS and ODS equipment

Indicate "Trade type" (all, import, export or re-export), "Quality" (new, recovered, recycled, reclaimed or any), and any "Exemptions" associated.			
Ban on:	Trade type	Quality	Exemptions
CFC	All	New	
Halon	All	New	
CTC	All	New	
Methyl Chloroform	All	New	

## Destruction & reclaim facilities for ODS

Indicate company name and location as well as "Substances" (specific substances or any) and "Process" (destruction, reclaim or any)			
<b>Company/ Facility</b>	<b>Location</b>	<b>Substances</b>	<b>Process</b>
Kualiti Alam Sdn Bhd	Negri Sembilan	Toxic and hazardous wastes	Destruction (incineration)
Texcarrier Sdn. Bhd.	Johor	CFC, HCFC, HFC	Reclaim

## Existing regulations to control import and export of ODS (optional)

- Ban on disposable refrigerant cylinders apply (tick as appropriate)  
 Quotas or bans on import of ODS equipment apply (tick as appropriate)  
 Labeling requirements for ODS cylinders apply (tick as appropriate)

## Trade names of most commonly traded ODS in the country (optional)

1. Genetron 12
2. Refrigerant 12 (Common)

## National Customs codes for ODS (optional)

- WCO's harmonized system Customs codes (HS codes) apply (tick as appropriate).  
 The version of HS codes used is: year 2007  
 Specific national extensions of the HS codes apply (tick as appropriate)  
 Indicate the codes used in the table below:

Groups	National HS code	Substances with SRAE name
Annex A Group I	2903.41 000	Trichlorofluoromethane (CFC-11)
	2903.42 000	Dichlorodifluoromethane (CFC-12)
	2903.43 000	1,1,2 Trichlorotrifluoroethanes (CFC-113)
		Dichlorotetrafluoroethanes (CFC-114)
	2903.45 000	Chloropentafluoroethane (CFC-115)
Annex A Group II	2903.47100	Bromochlorodifluoromethane (Halon 1211)
	2903.47200	Bromotrifluoromethane (Halon 1301)
	2903.46000	Dibromotetrafluoroethanes (Halon 2402)
Annex B Group I	2903.45 140	Chlorotrifluoromethane (CFC-13)
	29.03.45 280	Pentachlorofluoroethane (CFC-111)
	29.03.45 291	Tetrachlorodifluoroethanes (CFC-112)
	2903.45 940	Heptachlorofluoropropanes (CFC-211)
	2903.45 993	Hexachlorodifluoropropanes (CFC-212)
	2903.45 950	Pentachlorotrifluoropropanes (CFC-213)
	2903.45 960	Tetrachlorotetrafluoropropanes (CFC-214)
	2903.45 970	Trichloropentafluoropropanes (CFC-215)
	2903.45 980	Dichlorohexafluoropropanes (CFC-216)
	2903.45 991	Chloroheptafluoropropanes (CFC-217)
Annex B Group II	2903.14 000	Carbon tetrachloride
Annex C Group I	2903.45120	Chlorodifluoromethane (HCFC-22)
	2903.45250	1,1-Dichloro-1-fluoroethane (HCFC-141b)
	2903.45299	Other Hydrochlorofluoromethanes, -ethanes or -propanes
Annex C Group II	2903.47900	Hydrobromofluoromethanes, -ethanes or -propanes
Annex C Group III	2903.19 100	1,1,1-Trichloroethane (methylchloroform)
Annex C Group III		Bromochloromethane (Halon 1011)
Annex E	2903.30100	Bromomethane (methyl bromide)
Mixtures	3824.71000	Mixtures containing chlorofluorocarbons (CFCs), whether or not containing hydrochlorofluorocarbons (HCFCs), perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs)
	3824.72000	Mixtures containing bromochlorodifluoromethane, bromotrifluoromethane or dibromotetrafluoroethanes (Halons)
	3824.73000	Mixtures containing hydrobromofluorocarbons (HBFCs)
		Mixtures containing hydrochlorofluorocarbons (HFCs), whether or not containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chlorofluorocarbons (CFCs)
	3824.75000	Mixtures containing carbon tetrachloride
	3824.74000	Mixtures containing 1,1,1-trichloroethane (methyl

Groups	National HS code	Substances with SRAE name
		chloroform)
	3824.77000	Mixtures containing bromomethane (methyl bromide) or bromochloromethane
(Any other)		

## Restrictions on trade in hydrofluorocarbons (HFC) (optional)

HFC trade is subject to licensing requirements (tick as appropriate)

HFC trade is subject to quantitative limits / quota (tick as appropriate)

## Contact information

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