Pesticides listed in Stockholm and Rotterdam Conventions and Montreal Protocol that have been banned in Asia as for May 2014

Data was collected from the participants who attended the Regional Workshop on *Practical Aspects of Pesticide Risk Assessment and Phasing out of Highly Hazardous Pesticides (HHPs)*, 19-22 May 2014 Nanjing, China<sup>1</sup>

## Pesticides listed in Stockholm and Rotterdam Conventions and Montreal Protocol that have been banned in Asia

		Bangladesh	Cambodia	China	DPR Korea	India	Japan	Lao PDR	Malaysia	Mongolia	Myanmar	Nepal	Pakistan	Sri Lanka	Thailand	Viet Nam	Total
PIC	2, 4, 5-T and its salts and esters																10
PIC	Alachlor																6
PIC	Aldicarb																5
POP, PIC	Aldrin																13
PIC	Binapacryl																9
PIC	Captafol											na					10
POP, PIC	Chlordane																12
POP	Chlordecone																4
PIC	Chlordimeform																10
PIC	Chlorobenzilate														na		9
POP, PIC	DDT																13
POP, PIC	Dieldrin																15
PIC	Dinoseb and its salts and esters																6
PIC	Dinitro-ortho-cresol (DNOC) and its salts	$\top$													na		4
PIC	EDB	$\top$															8
POP, PIC	Endosulfan																13
POP	Endrin																13
PIC	Ethylene dichloride																6
PIC	Ethylene oxide																7
PIC	Fluoroacetamide														na		7
POP, PIC	HCH/BHC (mixed isomers)																11
POP	α-НСН																8
POP	β-НСН																8
POP, PIC	Heptachior																13
POP, PIC	Hexachlorobenzene HCB																7
POP, PIC	Lindane (gamma-HCH)																13
PIC	Mercury compound (Hg)														na		11
PIC	Mercuric Fungicides														na		8
Montreal	Methyl Bromide																5
POP	Mirex																7
PIC	Monocrotophos																11
PIC	Parathion																10
POP	Pentachlorobenzene (PeCB)														na		5
PIC	Pentachlorophenol/PCP and its salts and esters	$\top$															9
POP, PIC	Toxophene														na		11
	Total	25	33	16	11	14	23	21	25	35	22	16	17	17	24	18	

na = no answer

= banned

<sup>&</sup>lt;sup>1</sup> More detail information and verification could be available by contacting with relevant pesticide authority in the country