Secretariat of the Convention to Ban the Importation into Forum Island Countries of Hazardous and Radioactive Wastes and to Control the Transboundary Movement and Management of Hazardous Wastes within the South Pacific Region (Waigani Convention)

Questionnaire on "Transmission of Information" by Articles 7 & 14 of the Waigani Convention

Reporting for the year 2024

Please fill in the following

Country: Solomon Islands Date when form completed(D/M/Y): 18/08/25

Name of the person who completed the questionnaire: Wendy Beti

Title: Chief Environment Officer

Address: Ministry of Environment, Climate Change, Disaster Management

and Meteorology

Telephone no: 677 26036 Fax no:

E-mail: WBeti@mecdm.gov.sb

To request an electronic version of this questionnaire, to return the completed questionnaire by e-mail, or for further information and clarification, please contact:

Secretariat of the Waigani Convention SPREP PO Box 240, Apia Samoa

Tel: (685) 21 929 Fax: (685) 20 231 Email: sprep@sprep.org

INTRODUCTION

The Parties to the Waigani Convention are required, in accordance with Articles 7 and 14 of the Convention, to inform each other, through the Secretariat of the Waigani Convention, on issues related to the implementation of the Waigani Convention. To facilitate reporting by Parties, under both the Basel and Waigani Conventions, the secretariat has revised and adapted the questionnaire on "Transmission of Information" as developed under the Basel Convention to meet the reporting requirements under the Waigani Convention. The questionnaire consists of two parts, namely:

Part I: Status of information and;

Part II: Annual reporting.

All Parties should complete <u>Part I: Status of Information</u> of the questionnaire for a certain calendar year which might only need to be updated for any subsequent year.

Part I: Status of information covers issues such as designation of Competent Authority and Focal Point; national definition of waste; national definition of hazardous waste; restrictions on transboundary movement of hazardous and radioactive wastes; control procedure of the transboundary movement of waste; reduction and/or elimination of the generation of hazardous wastes; reduction of the amount of hazardous wastes subject to transboundary movement; effect on human health and the environment; bilateral, multilateral or regional agreements or arrangements; disposal and recovery facilities and sources of assistance.

<u>Part II: Annual reporting</u> covers those issues for which reporting is required on an annual basis. For the ease of electronic reporting and processing of the reported data/information, Part II: Annual reporting is divided into two sections namely, Section A and Section B.

<u>Part II: Section A</u> covers issues such as export/import hazardous wastes and radioactive wastes and the generation of hazardous wastes.

Part II: Section B covers issues such as disposals, which did not proceed as intended and accidents occurring during the transboundary movement and disposal of hazardous wastes.

Some of the general guidelines to fill in the questionnaire are:

- Complete the questionnaire in English.
- Ensure that all quantities are in metric tonnes.
- Complete the questionnaire by providing information/data in the required format.
- Provide an electronic version of the completed questionnaire, if possible or handwritten in block letter for legibility.

The questionnaire and the manual are available both in hard copy as well as in electronic version from the Waigani Convention Secretariat

PART I: STATUS OF INFORMATION (for the year....)

Note: If there is any update to the pre-filled answer provided in the middle column by your country to this query since the last update, please indicate so on the right column and update all relevant information accordingly!

1	Competent Authority and Focal Point		Updated?			
1a	Is there a designated Com	petent Authority to the Waigani Convention?	X	Yes	1	No
	x Yes If yes, please provide:	No In preparation				
	Name Title: Josef Hurutarau Director- Environment & Conservation Division					
	Address:	Ministry of Environment, Climate Change, Disaster Management & Meteorology P.O Box 21, Honiara, Solomon Islands.				
	Tel: +677 26036 or 23031					
	Fax: +677 28054					
	E-mail:	JHurutarau@mecdm.gov.sb				
	Official Web site:	www.mecdm.gov.sb				
1b	Is there a designated Foca	I Point to the Waigani Convention?	Х	Yes		No
10	x Yes	No In preparation			_	110
	If yes, please provide:	in proparation				
	Name: Debra Kereseka					
	Title: Deputy Director-Environment & Conservation Division					
	Address: Ministry of Environment, Climate Change, Disaster Management & Meteorology P.O Box 21, Honiara, Solomon Islands.					
	Tel:	+677 26036 or 23031				
	Fax:	+677 28054				
	E-mail:	DKereseka@mecdm.gov.sb				
	Official Web site:	www.mecdm.gov.sb				
2	Wastes Controlled	for the Purpose of Transboundary Movement	Up	dated?		
2a	Is there a national definition movements of waste?	on of <u>waste</u> used for the purpose of transboundary	Х	Yes		No
	x Yes If yes, please provide the space/attachment, if require	No In preparation text of the national definition of waste (use additional d):				
		d or gas, or any combination of them, whether hazardous, -toxic that is without purpose, use or value to the holder ion; and				

2b	Is there a national definition of hazardous waste used for the purpose of	x Yes No
	transboundary movements of waste?	
	x Yes No In preparation	
	If yes, please provide the text of the national definition of hazardous waste (use	
	additional space/attachment, if required):	
	Under the Environment Bill 2023, "hazardous waste" means waste as prescribed	
	by Annex 1 of Basel Convention and Waigani Convention and that may be prescribed by section 39	
	presented by section 37	
	Additionally definition is captured under the definition of "dangerous substance"	
	means a substance or preparation that is any of the following: (a) oxidising;	
	(a) Oxidising, (b) flammable;	
	(c) toxic;	
	(d) persistent;	
	(e) harmful to human health; (f) corrosive;	
	(g) an irritant;	
2c	Does your country regulate/control any additional wastes as hazardous that are not included in Art. 2 (1)a of the Waigani Convention and would be controlled	Yes x No
	for the purpose of transboundary movements pursuant to Art. 2 (1)b?	
	Yes x No In preparation	
	If yes, please specify those wastes (use additional space/attachment, if required):	
2d	Are there any wastes other than those identified in above questions 2b and 2c that require special consideration when subjected to transboundary movement?	Yes x No
	that require special consideration when subjected to transboundary movement.	
	Yes X No In preparation	
	If yes, specify (use additional space/attachment, if required):	
	in yes, speenly (use ununnum spues ununnum in requires).	
		T. 1 4 10
3	Restrictions on Transboundary Movement Wastes and Radioactive Wastes	Updated?
3a	Have the provisions of Article 4.1 (a) or (b) of the Waigani Convention, where	x Yes No
	applicable, been implemented in your country?	
	x Yes No In preparation	
	Remarks:	

3b	Are there any restrictions on the <u>export</u> of hazardous and radioactive wastes for		Yes	X	No
	final disposal (Annex V) in your country?				
	Yes x No In preparation				
(')	If yes, please provide the following:				
(i)	Specify relevant legislation and its entry into force:				
<i>(</i> ···)					
(ii)	Specify country/region and/or waste which would be covered by this restriction:				
(iii)	Remarks:				
` /					
3c	Are there any restrictions on the export of hazardous and radioactive wastes for	Ш	Yes	X	No
	recovery (Annex V B) in your country?				
	Yes x No In preparation If yes, please provide the following:				
(i)	Specify relevant legislation and its entry into force:				
(i)	specify relevant registration and its entry into force.				
(ii)	Specify country/region and/or waste which would be covered by this restriction:				
` /					
(iii)	Remarks:				
3d	Are there any restrictions on the import of hazardous wastes and radioactive	, T	Yes		No
Su	wastes for final disposal (Annex V A) in your country?	X	168		INO
	x Yes No In preparation				
	If yes, please provide the following:				
(i)	Specify relevant legislation and its entry into force:				
	Environment Act 1998				
(ii)	Specify country/region and/or waste which would be covered by this restriction:				
	In 2002, a proposal by Taiwan to dump up to three million tonnes of industrial waste				
	containing lead, mercy and arsenic in Makira Province was met with public protest				
	and was not approved.				
(iii)	Remarks:				
<i>(</i>)					

3e	Are there any restrictions on the import of hazardous and radioactive wastes for	Yes x No
	recovery (Annex V B) in your country? Yes	
	Yes x No In preparation If yes, please provide the following:	
(i)	Specify relevant legislation and its entry into force:	
(1)	specify resevant registation and its entry into resect	
(ii)	Specify country/region and/or waste which would be covered by this restriction:	
(iii)	Remarks:	
` ,		
3f	Are there any restrictions on the transit of hazardous wastes and radioactive	Yes x No
	wastes through your country?	X
	Yes x No In preparation	
	Yes X No In preparation If yes, please provide the following:	
(i)	Specify relevant legislation and its entry into force:	
(-)		
(ii)	Specify country/region and/or waste which would be covered by this restriction:	
(iii)	Remarks:	
4	Control Procedure of the Transboundary Movement of Wastes	Updated?
4a	Are the Notification and Movement document forms of the Waigani Convention	Yes x No
	used and/or accepted in the control of transboundary movement of hazardous	
	wastes? x Yes No In preparation	
(i)	If yes, have there been any problems in the usage of the Notification and Movement	
()	document forms?	
	x Yes No	
	If you have encountered any problem, please explain:	
	Some of the business involved in export off the Hazardous waste do not provide complete and required information which caused delay in receiving notifications	
	from country of import.	
(ii)	Provide information on any other forms which are used and/or accepted in the control	
	of transboundary movement of hazardous.	
	:	

	Basel convention form				
4b	Is the border control for the purpose of export/import/transit of hazardous wastes was established?	x	Ye s	No	
(i) (ii)	x Yes No In preparation Is the Harmonized System on customs control of the World Customs Organization used? x Yes No In preparation Remarks:				
	The Customs Office in Solomon Islands are engaged in national trainings focused on Waigani Convention held in 2016 organized by SPREP and recently in November 2024 organized by SPREP and the Pacific Subregional office. A staff from Customs was also part of the regional training held in Suva, Fiji previously organized by SPREP.				

Reduction and/or Elimination of the Generation of Hazardous Wastes		Updated?		
Describe measures taken for the reduction and/or elimination of the amount of hazardous wastes generated:	Х	Ye s	N	lo
National strategies/policies:				
There existing some national strategies/policies including; -National Waste Management & Pollution Control Strategy 2017-2026 - National Healthcare Waste Strategic Action Plan -National Hazardous Waste Management Strategy (to be developed through the support of the GEF Islands Project)				
-Environment Act 1998 (to be repealed and replaced with Environment Bill 2023) -Environment Regulation 2008 (to be repealed and replaced with a new regulation once the Environment Bill 2023 if passed in parliament this year) -Pharmacy and Poisons Act - Safety at Work Act (utilized to regulate importation of pesticides and fertilizers) - Ozone Depleting Substances (ODS) regulated under Montreal Protocol (regulates importation of ODS substances usage in country)				
Economic instruments/initiatives:				
-All ODS imports into SI are required to get a permit from Energy ODS unit and pay a fee at the Ministry of Finance (without any system for collection and recycling or recovery in place) - There is a local company based in Honiara City and involved in collection of used lead acid batteries (cars, solar systems) from areas in Honiara and surrounding communities on Guadalcanal Province and pays at \$15/kg.				
Measures taken by industries/waste generators:				
-Major industries/waste generators are moving towards sustainable practices due to shift in company sustainability policies. -For example, ➤ Solomon Tobacco Company are recycling their wastewater for use in the convenience rooms as part of their Water Stewardship program and encouraging the reuse of cardboard boxes, reusing wooden pallets and cigarette dusts as compost material. -Some of the major industries/waste generators such as Solbrew, Solomon Tobacco, GPPOL are members of the SI Recycling Association to strengthen the collaboration between the recycling companies and industries. -Some of the industries have a sustainability Policy which requires their operation to reduce/minimize waste or to aim towards zero waste production Others:				
	Describe measures taken for the reduction and/or elimination of the amount of hazardous wastes generated: National strategies/policies: There existing some national strategies/policies including; -National Waste Management & Pollution Control Strategy 2017-2026 - National Healthcare Waste Strategic Action Plan - National Hazardous Waste Management Strategy (to be developed through the support of the GEF Islands Project) Legislation, regulations and guidelines: - Environment Act 1998 (to be repealed and replaced with Environment Bill 2023) - Environment Regulation 2008 (to be repealed and replaced with a new regulation once the Environment Bill 2023 if passed in parliament this year) - Pharmacy and Poisons Act - Safety at Work Act (utilized to regulate importation of pesticides and fertilizers) - Ozone Depleting Substances (ODS) regulated under Montreal Protocol (regulates importation of ODS substances usage in country) Economic instruments/initiatives: -All ODS imports into SI are required to get a permit from Energy ODS unit and pay a fee at the Ministry of Finance (without any system for collection and recycling or recovery in place) - There is a local company based in Honiara City and involved in collection of used lead acid batteries (cars, solar systems) from areas in Honiara and surrounding communities on Guadalcanal Province and pays at \$15/kg. 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6	Reduction of the Amount of Hazardous Wastes Subject to the Transboundary Movement	Updated?
	Describe measures taken for the reduction of the amount of hazardous wastes subject to the transboundary movement:	Yes x No
(i)	National strategies/policies:	
	National Waste Management and Pollution Control Strategy	
(ii)	Legislation, regulations and guidelines:	
	Environment Act 1998	
	Environment Regulation 2008 EIA Guideline 2010	
(iii)	Economic instruments/initiatives:	
(iv)	Measures taken by industries/waste generators:	
(v)	Others:	
7	Effect on Human Health and the Environment	Updated?
	Please provide information relevant to your country (e.g. activities, effects,	Yes x No
	regions, period covered and the sources of data/information) relevant to your country on any available statistics, studies, monitoring reports, etc. which have	
	been compiled on the effects of the generation, collection, handling,	
	transportation and disposal of hazardous wastes on human health and the	
	environment or provide contact information on where this could be found:	

Table 1 Bilateral, Multilateral or Regional Agreements or Arrangements in force in (year...) Provide information concerning bilateral, multilateral or regional agreements or arrangements concluded pursuant to **Updated? Article 11 of the Waigani Convention Convention:** Yes No Remarks: Validity period Type of agreement (wastes covered, disposal States and territories covered (Bilateral, multilateral, regional) From: To: operations, etc.)

Table 2 Disposal Facilities Operated within the National Jurisdiction

Please provide the following information
OR indicate the source from where such information could be obtained:

Updated?
Yes No

Facility/operation or process (Name, address, organization/company, etc.)	Description of the facility, operation or process	Disposal operation (Annex VA) D code	Capacity of the facility (in metric tonnes)	Does the facility treat wastes imported Yes/No
Ranadi Landfill	A open area for municipal waste disposal including for asbestos, healthcare and bulky wastes from Honiara City.	D1		No
Solomon Ports Authority	Incinerator for quarantine waste. Previously used to dispose used oil waste from the Solomon Trader Oil spill incident in 2019	D10		Yes. For quarantine waste from Shipping Vessels only (Tourist boats,etc)
National Referral Hospital	Incinerator for healthcare waste from the National Referral Hospital in Honiara	D10		No
GPPOL	Wastewater Treatment Facility for wastewater from its milling operations	D4		No
Design Technology Center	Used Oil from workshop/premises from GPPOL	D15		No
Solomon Tobacco Company (BAT)	Wastewater Treatment Facility for wastewater from its premises and production	D4		No
Solomon Breweries Ltd	Wastewater Treatment Facility for wastewater from its premises and production	D4		No??
Solomon Water	Sewage Waste /Sludge from municipal sewage collection	D6		No
Good Samaritan Hospital	Incinerator for healthcare waste from the Good Samaritan Hospital in Guadalcanal	D10		No

Gizo Hospital	Incinerator for healthcare waste from the Gizo Hospital in Western Province	D10	No
Tulagi Hospital	Incinerator for healthcare waste from the Tulagi Hospital in Central Province	D10	No
Helena Goldie Hospital	Incinerator for healthcare waste from the Helena Goldie Hospital in Western Province	D10	No
Gizo Landfill	A open area for municipal waste disposal including for asbestos, healthcare and bulky wastes from Gizo town	D1	No
Gold Ridge Mining Company	Waste Rock Dump from mining operation	D1	No
Sources of information from where such information could be obtained: Honiara City Council (Honiara Ranadi landfill) Ministry of Health & Medical Services (National Referral Hospital Incinerator) Solomon Ports Authority (Ports Incinerator)			
Remarks:			

Table 3 Recovery Facilities Operated within the National Jurisdiction

Please provide the following information OR indicate the source from where such information could be obtained:				
Facility/operation or process (Name, address, organization/company, etc.)	Description of the facility, operation or process	Recovery operation (Annex VB) R code	Capacity of the facility (in metric tonnes)	
Design Technology Center	A facility that is engaged in pyrolysis system utilizing plastic waste into energy (gas) and now expanded to Used Oil Management Storage facility	R1	N/A	No
St. Martins Rural Training Center	An academic institution that is engaged in the pyrolysis system and trained by Design Technology Center	R1	N/A	No
Divit Rural Training Center	An academic institution that is engaged in the pyrolysis system and trained by Design Technology Center	R1	N/A	No
St.Marys Rural Training Center	An academic institution that is engaged in the pyrolysis system and trained by Design Technology Center	R1	N/A	No

OR				
Sources of information from where such information could be obtained:				
Remarks:				

Table 4 Sources of Technical Assistance

Please list institutions (e.g. governmental bodies, universities, research centers etc.) to contact within your country for technical assistance and training; technical and scientific know-how, and for advice and expertise in various fields of assistance specified below:

Updat	ted	?
Yes		No

	Field of Assistance							
Name and address of institutions	Notification system	Management of hazardous wastes	Environmentally sound technologies	Assessment of disposal capabilities and sites	Monitoring of hazardous wastes	Emergency response	Identification of cases of illegal traffic	
Environment & Conservation Division, Ministry of Environment Climate Change Disaster Management & Meteorology	Yes	Yes		Yes	Yes	Yes	Yes	
Fire Service Department, Royal Solomon Islands Police Force (RSIPF)		Yes				Yes		
Customs Office , Ministry of Finance & Treasury	Yes						Yes	
National Public Health Laboratory		Yes				Yes		
Geology Lab, Ministry of Mines		Yes				Yes		
SPE Analytical					Yes			

N. 1D'			1	1		1		
National Disaster Management Officer,	_					3 7		
Ministry of Environment, Climate Chang , Disaster Management & Meteorology	je					Yes		
Honiara City Council		Yes				Yes		
Environment Health Division		Yes				Yes		
		res	X7			res		
USP SI Campus			Yes					
SINU			Yes					
Research Division/Ministry of Agricultur	e	Yes					Yes	
		C)R					
	•	ent, Climate Char MS, MMERE, SP	•	_		`	ce),	
Remarks:								
		Table 5						
	Sources of	Financial As	cictance					
Please list institutions within your co				r financial assis	tance if requir		Jpdated?	
Trease list institutions within your co		be contacted by				cu. Y	es No	
	Field of Assistance							
Name and address of institutions	Notification system	Management of hazardous wastes	Environmentally sound technologies	Assessment of disposal capabilities and sites	Monitoring of hazardous wastes	Emergency response	Identification of cases of illegal traffic	
UNDP		Yes		Yes		Yes	Yes	
AUSTRALIAN HIGH COMMISSION	Yes				Yes	Yes	Yes Yes	
NEW ZEALAND HIGH COMMISSION	Yes				Yes	Yes	Yes	
CHINA EMBASSY	Yes	Yes	Yes		Yes	Yes	Yes	
JAPANESE EMBASSY	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

WORLD BANK		Yes	Yes	Yes	Yes			
ADB		Yes	Yes	Yes	Yes			
OR								
Sources of information from where such information could be obtained:	Environment and Conservation Division, Ministry of Environment, Climate Change, Disaster Management and Meteorology							
Remarks:								