

CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES
OF WILD FAUNA AND FLORA



Sixty-fifth meeting of the Standing Committee
Geneva (Switzerland), 7-11 July 2014

POST-RIO+20 REVIEW OF ENVIRONMENTAL GOVERNANCE
WITHIN THE UNITED NATIONS SYSTEM:
SUPPLEMENTARY PAPER

This document is submitted by the Secretariat in relation to agenda item 8 on *Relationship with the United Nations Environment Programme*.



This paper contains graphics, table and documents based on background data and information which the Inspectors collected during the JIU “Post-Rio+20 review of environmental governance within the United Nations system” (JIU/REP/2014/4).

The Supplementary Paper was subject to factual comments by United Nations-system entities concerned prior to finalization. Thus, the data and information therein were verified or amended according to the comments received.

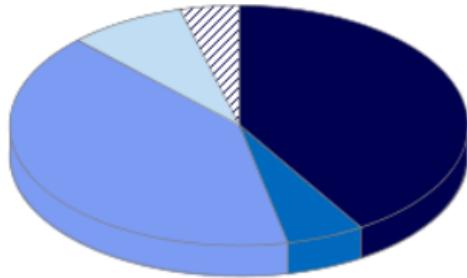
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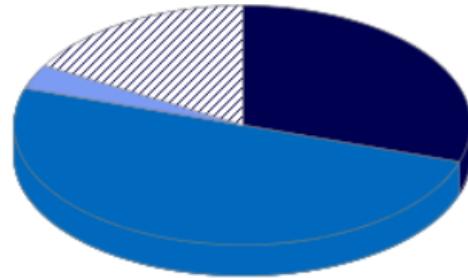
Annex VIII: Status of Acceptance and Implementation of JIU/REP/2008/3

As of 31 December 2013

Acceptance	Number	Total	%	Implementation	Number	Total	%
Accepted	30	73	41.1	Implemented	9	30	30
Not accepted	4	73	5.48	In progress	15	30	50
Not relevant	30	73	41.1	Not started	1	30	3.33
Under consideration	6	73	8.22	Not available	5	30	16.67
Not available	3	73	4.11				



- Accepted
- Not accepted
- Not relevant
- Under consideration
- Not available



- Implemented
- In progress
- Not started
- Not available

Source: JIU WBTS

Annex IX - A: Environmental activities at regional/country level in the specialized agencies and other entities

SC65 Inf. 12

Annex

(English only /

Únicamente en inglés /

Seulement en anglais)

ICAO

Support Member States through training workshops to develop National Action Plans to reduce CO₂ emissions in all ICAO regions.

UNITAR

Capacity-building on environmental law and climate change for negotiators in developing countries.

WHO

- Use of environmental and social safeguards to integrate environmental and occupational health considerations into programmes.
- Environmental and social assessment procedure used to screen project proposals
- Promotes health-related environmental standards worldwide.

IAEA

- Environmental monitoring, research and capacity building
- Participates in inter-agency efforts on sustainable development
- 3E analysis- role of nuclear energy for sustainable development
- Ocean Acidification International Cooperation Centre
- IWAWIE project on water availability
- Green economy, Green energy

FAO

- Over 200 ongoing forestry projects in over 60 countries from 2010-2011 with a total budget of about USD 321 million.
- Climate Smart Agriculture projects in Malawi, Vietnam and Zambia.
- FAO's projects include GEF projects (pesticides, biodiversity, etc.), projects on livestock work and climate change projects."

UNIDO

- National Green Industry strategies
- Climate change mitigation and adaptation (transfer of low-carbon technologies, NCPC-RECP)
- Clean production centres
- Support to implementation of Montreal Protocol
- Promoting of sustainable tourism
- Sound management of waste and chemicals (e.g. Mercury, PCBs, HCFC, CFCs), implementing SAICM projects, facilitate implementation of Stockholm Convention.

WMO

- Works at both regional and national level to plan, implement and evaluate capacity development and technical assistance projects
- Green economy
- Monitors and reports on environmental parameters, supports the work of environmental conventions in countries

UNESCO

- Several environment-related projects are carried out at the national, sub-regional and regional levels (e.g. the MAB Comoé project developed jointly with UNEP for biodiversity conservation in West Africa); and actively involved in post-disaster programmes (e.g. the MERP Programme in the Asia-Pacific region).
- Responds to development and environmental issues using the framework of the UN Decade of Education for Sustainable Development (DESD)

UPU

- Sustainable Development Fund for reduction of environmental impact of postal activities
- Regional conference and awareness raising seminars

UNU

Issues publications and research paper of interest for policy-makers at country and/or regional level.

UNWTO

- The Consulting Unit on Tourism and Biodiversity implements activities related to biodiversity conservation and raising awareness about mitigation and adaptation to climate change at country levels.
- The ST-EP projects up to 2013 have implemented 107 projects in the context of sustainable development in Africa, Middle-East, Asia, Europe and the Americas.

Annex IX - B: Environmental activities at regional/country level in the United Nations and its funds and programmes

Annex
(English only /
Únicamente en inglés /
Seulement en anglais)

UNHCR

- Promotion of fuel-efficient stoves, solar cookers, ethanol stoves and alternative construction materials to reduce the stress on scarce wood resources surrounding the camps.
- Environmental education programme organized at several camps and local villages.
- A variety of clubs have been set up in most camps to provide participatory opportunities on issues that affect refugees' lives.

UN/OLA-DOALOS

- Capacity-development at regional level
- Reporting and assessment of Marine Environment
- Regional training on UNCLOS and Fish Stock Agreements
- Regional meetings of alumni UN with Nippon Foundation of Japan Fellowship Programme

WFP

- Integrates environmental issues related to natural resource management through its FFA activities in countries.
- Development of EMS for WFP operations

UNODC

Project to combat environmental crime, supported by the World Bank, to promote capacity building of national agencies and relevant institutions in East African and South-East Asian regions and Latin America.

Regional Commissions

- Participate in the dialogue on post-MDG 2015
- Sustainable energy/ UN Energy (with UNIDO and DESA)
- Green economy
- Hosts MEAS (UNECE, air pollution, chemicals, etc.)
- Climate change, forests, biodiversity
- Promoting Energy Efficiency Investments for Climate Change Mitigation and Sustainable Development (UNESCAP)
- Environment for Europe (UNECE)

UN Women

- Training programmes for women on energy use efficiency (Latin America, Africa, Asia)
- Gender mainstreaming in environmental norms collaborating with Rio Convention
- Mainstreaming gender/sustainability in UNDAF
- Green economy/ SEED initiative gender equality award

UNDP

- 6,000+ development projects in 177 countries, mostly implemented at the country level. 16% of these projects (i.e. 1248) focused on Environment & Energy for Sustainable Development.
- Building capacities in country teams in developing countries for integrating environmental issues into development plans.

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UN DESA

- Implements capacity development projects in sustainable developments that have environmental components (e.g. Grenada, Guatemala, Bolivia)
- Supports Small Island Developing States in making national preparations for the Third International Conference on SIDS

UNCTAD

- Developed national & regional programmes in Asia, Africa, & Latin America.
- Assists developing countries in the policy analysis on biofuels as an option for achieving energy security & SDGs.
- Part of an inter-agency team to enhance organic agriculture development in Lao PDR.

UN-Habitat:

- Serves Interagency Coordination Group of 10YFP Sustainable Consumption and Production
- Partner to the Global Initiative for Resource-Efficient Cities (GI-REC)
- Policy guidance and capacity building on cities and climate change

UNOPS

- Large scale and small grants projects on environmental sustainability, worth more than \$100 million annually, are executed in over 120 countries worldwide.
- Helps address environmental concerns by focusing on building national capacities for environmental management and raising local, regional and global awareness.

Annex X – A: Results of the JIU Survey on contribution of JIU participating organizations to Rio+20 Action areas

(based on the value chain concept)

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
A. Green economy in the context of sustainable development and poverty eradication	IAEA UNEP UNIDO FAO	UNCTAD UNEP UNIDO UNFPA FAO regional commissions (UN ESCAP)	UNEP	UNDP UNEP UNIDO UN(DES)A UNOPS FAO regional commissions (UN ESCAP)	UNCTAD UNEP UNESCO UNIDO UN(DES)A FAO regional commissions (UN ESCAP)	UNIDO FAO regional commissions (UN ESCAP)	UNCTAD UNDP UNEP UNESCO UNIDO UN(DES)A UNECE UN-Women UNOPS FAO UNICEF ITC IMO
B. Thematic areas and cross-sectorial issues							
1. Poverty eradication	UNEP	UNEP UNFPA FAO	UNEP	UNDP UNODC UNEP	UNODC UNEP		UNDP UNODC UN-Women UNICEF UNWTO UNEP ITC
2. Food security and nutrition and sustainable agriculture	UNIDO WFP FAO UNEP	UNCTAD FAO UNEP	FAO UNEP	UNIDO UNODC WFP FAO UNEP	UNCTAD UNIDO UNODC FAO UNEP	UNIDO WFP FAO UNEP	UNCTAD UNDP UNIDO UNODC UN-Women WFP

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
							FAO UNICEF UNEP
3. Water and sanitation	UNEP UNESCO UNIDO FAO WHO regional commissions (UN ESCAP)	IAEA UNEP UNESCO UNIDO FAO WHO regional commissions (UN ESCAP)	FAO UNEP	UNDP UNESCO UNIDO UNODC UN(DESA) FAO UNEP regional commissions (UN ESCAP)	UNESCO UNIDO UNODC UN(DESA) FAO WHO UNEP regional commissions (UN ESCAP)	UNIDO FAO UNEP	UNDP UNESCO UNIDO UNODC UN(DESA) UN-Women FAO UNICEF WHO UNEP
4. Energy	IAEA regional commissions (UN ESCAP & UN ECE) UNEP UNIDO UNHCR ICAO UN-Women UNICEF WHO	UNCTAD ICAO UN-Women UNICEF WHO UNEP regional commissions (UN ESCAP)	ICAO UN-Women UNICEF UNEP	UNDP UNIDO ICAO UN(DESA) UN-Women UNICEF UNEP regional commissions (UN ESCAP)	UNCTAD regional commissions (UN ESCAP & UN ECE) UNESCO UNIDO ICAO UN(DESA) UN-Women UNICEF WHO UNEP	UNIDO ICAO UN-Women UNICEF UNEP	UNCTAD UNDP UNIDO ICAO UN(DESA) UN-Women UNOPS UNICEF UNWTO WHO UNEP
5. Sustainable tourism	UNESCO UNIDO WHO UNEP	UNESCO UNIDO WHO UNEP	UNEP	UNDP UNIDO UNODC UNESCO UNEP	UNIDO UNODC WHO UNEP	UNESCO UNIDO UNEP	UNDP UNESCO UNIDO UNODC UNWTO WHO UNEP

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
6. Sustainable transport	ICAO UN-Women UNICEF UNEP	ICAO IMO UN-Women regional commissions (UN ECE) UNICEF UNEP	ICAO IMO UN-Women UNICEF UNEP	UNDP ICAO IMO UN(DESA) UN-Women UNICEF UNEP	ICAO UN(DESA) UN-Women UNICEF UNEP	ICAO IMO UN-Women UNICEF UNEP	UNDP regional commissions (UN ECE) ICAO IMO UN(DESA) UN-Women UNOPS UNICEF UNEP
7. Sustainable cities and human settlements	IAEA UNEP UN-Habitat WHO regional commissions (UN ESCAP)	UN-Habitat WHO UNEP		UNDP UN(DESA) UN-Habitat UNEP	UN(DESA) UN-Habitat WHO UNEP regional commissions (UN ESCAP)	UNEP	UNDP UN(DESA) UN-Habitat UN-Women UNICEF WHO UNEP
8. Health and population	WHO UNEP	UNFPA WHO UNEP	WHO	UNODC WHO UNEP	UNODC WHO UNEP	WHO UNEP	UNDP UNODC UN-Women UNICEF WHO UNEP
9. Promoting full and productive employment, decent work for all and social protection	WFP FAO WHO UNEP	UNFPA FAO WHO UNEP	FAO	UNDP UNODC WFP FAO UNEP	UNODC FAO WHO UNEP	WFP FAO	UNDP UNODC UN-Women UNOPS WFP FAO UNICEF WHO UNEP

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
10. Oceans and seas	IAEA UNESCO UNIDO FAO UNEP UN(OLA/DOALOS)	UNESCO UNIDO FAO UNEP IMO UN(OLA/DOALOS)	FAO UNEP IMO UN(OLA/DOA LOS)	UNDP UNIDO UN(DESA) FAO UNEP IMO UN(OLA/DOALOS)	UNESCO UNIDO UN(DESA) FAO UNEP IMO UN(OLA/DOALOS)	UNIDO FAO UNEP IMO	UNDP UNESCO UNIDO UN(DESA) UN(OLA/DOA LOS) UN-Women FAO UNICEF UNEP IMO
11. Small island developing States	UNESCO UNEP	UNESCO IMO UNEP	UNESCO IMO UNEP	UNDP UNESCO IMO UN(DESA) UNEP	UNESCO UN(DESA) UNEP	UNESCO IMO UNEP	UNDP UNESCO UNIDO UN(DESA) UN-Women UNICEF UNWTO UNEP
12. Least developed countries	UNEP	IMO UNEP	IMO UNEP	UNDP UNODC IMO UNEP	UNODC UNEP	IMO UNEP	UNDP UNODC IMO UN-Women UNICEF UNEP
13. Landlocked developing countries	UNEP	UNEP	UNEP	UNDP UNEP	UNEP	UNEP	UNDP UN-Women UNICEF UNEP
14. Africa	UNODC UNESCO UNEP	UNODC UNESCO UNEP	UNESCO UNEP	UNDP UNODC UNESCO UNEP	UNESCO UNEP	UNESCO UNEP	UNDP UNODC UNESCO UN-Women UNICEF

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
							UNEP
15. Regional efforts	UNEP, UN regional commissions UNODC	UNEP, UN regional commissions UNODC IMO	IMO UNEP	UNDP UNEP, UN regional commissions UNODC IMO	UNEP, UN regional commissions UNODC	IMO UNEP	UNDP UNODC IMO UN-Women UNICEF UNEP
16. Disaster risk reduction	UNESCO WFP UNEP	UNESCO UNEP	UNEP	UNDP UNESCO WFP UNEP	UNESCO UNEP UPU	WFP UNEP	UNDP UNESCO UNOPS WFP UNICEF UNWTO UNEP UPU
17. Climate change	WMO IAEA UNESCO UNIDO ICAO UN-Women UNFPA WFP FAO UNICEF WHO UNEP	WMO UNCTAD ICAO IMO UN-Habitat UN-Women UNFPA FAO UNICEF WHO UNEP	ICAO IMO UN-Women FAO UNICEF UNEP	UNDP UNIDO UNODC ICAO IMO UN-Habitat UN-Women UNOPS UNFPA WFP FAO UNICEF WMO UNEP	WMO UNCTAD UNIDO UNODC ICAO IMO UN-Habitat UN-Women FAO UNICEF WHO UNEP UPU regional commissions (UN ESCAP)	UNIDO ICAO IMO UN-Women WFP FAO UNICEF	UN UNCTAD UNDP UNESCO UNIDO UNODC ICAO IMO UN-Women WFP FAO UNICEF WHO UNEP ITC UPU
18. Forests	UNEP UNHCR UNODC	UNODC FAO UNEP	FAO UNEP	UNDP UNODC WFP	UNODC FAO UNEP	WFP FAO UNEP	UNDP UNODC WFP

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
	WFP FAO			FAO UNEP			FAO UNEP
19. Biodiversity	UNEP UNESCO UNODC FAO WHO UN (OLA/ DOALOS)	UNCTAD UNESCO UNODC IMO FAO UNEP UN(OLA/DOA LOS)	UNESCO IMO FAO UNEP UN(OLA/DOA LOS)	UNDP UNESCO UNODC IMO FAO UNEP UN(OLA/DOA LOS)	UNCTAD UNESCO UNODC UN-Habitat FAO UNEP UN(OLA/DOA LOS)	UNESCO IMO FAO UNWTO UNEP ITC UN(OLA/DOA LOS)	UNCTAD UNDP UNESCO UNODC IMO FAO UNWTO UNEP ITC UN(OLA/DOA LOS)
20. Desertification, land degradation and drought	UNEP IAEA UNESCO UNODC WFP FAO	UNODC IMO FAO UNEP	IMO FAO UNEP	UNDP UNODC IMO WFP FAO UNEP	UNODC FAO UNEP	IMO WFP FAO UNEP	UNDP UNESCO UNODC IMO WFP FAO UNEP
21. Mountains	UNESCO FAO UNEP	FAO UNEP	FAO UNEP	UNDP FAO UNEP	UNEP FAO	UNEP FAO	UNDP UNESCO FAO UNEP
22. Chemicals and waste	UNEP/DTIE IAEA UNIDO FAO	UNEP UNIDO FAO IMO	UNEP FAO IMO	UNDP UNEP UNIDO FAO IMO	UNEP UNIDO FAO IMO	UNEP UNIDO FAO IMO	UNEP UNDP UNIDO FAO IMO
23. Sustainable consumption and production	UNEP UNIDO FAO	UNCTAD UNIDO FAO UNEP	FAO UNEP	UNIDO UNODC UNOPS FAO UNEP	UNCTAD UNIDO UNODC FAO UNEP	UNIDO FAO UNEP	UNCTAD UNDP UNESCO UNIDO UNODC

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
							UN-Women FAO UNICEF UNWTO UNEP IMO ITC
24. Mining	UNESCO UNIDO WHO UNEP	UNESCO UNIDO WHO		UNDP UNIDO UNEP	UNESCO UNIDO WHO UNEP	UNIDO	UNDP UNIDO WHO UN-Women UNICEF UNEP
25. Education	UNODC UNEP	UNESCO UNODC UNEP	UNEP	UNESCO UNODC UNEP	UNESCO UNODC UNEP		UNDP UNESCO UNODC UN-Women UNICEF UNEP
26. Gender equality and women's empowerment	UNEP UN-Women, UNODC UNESCO FAO	UNODC UNESCO FAO UNEP	UNESCO FAO UNEP	UNDP UNODC UNESCO FAO UNEP	UNODC UNESCO FAO UNEP	UNESCO FAO UNEP	UNDP UNODC UNESCO UN-Women FAO UNICEF UNWTO UNEP ITC
C. Implementation of and follow-up to Sustainable Development Goals (SDGs)	UN(DESA) UNIDO UNODC WHO FAO UNEP UN(OLA/DOALO)	UNIDO UNODC WHO UNFPA FAO UNEP regional commissions	FAO IMO UN(OLA/DOA LOS)	UNDP UNIDO UNODC UN(DESA) UN-Women FAO UNICEF	UNESCO UNIDO UNODC UN(DESA) WHO UN-Women FAO	UNIDO FAO IMO	UNDP UNESCO UNIDO UNODC UN(DESA) UN(OLA/DOA LOS)

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) International environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
	S)	(UN ESCAP) UN(OLA/DOALOS)		UNEP IMO UN(OLA/DOALOS)	UNICEF UNEP IMO		WHO UN-Women FAO UNICEF regional commissions (UN ESCAP) UNWTO UNEP IMO
D.Anthropocentric environmental emergencies (e.g. nuclear disaster)	IAEA, UNEP WHO	WHO		WHO UNEP	UNEP		UNDP WHO UNEP IMO

Annex X – B: Results of the JIU Survey on contribution of MEAs to Rio+20 Action areas based on the value chain concept

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
A. Green economy in the context of sustainable development and poverty eradication	CBD CMS ECE-Aarhus ECE-EIA ECE-LRTAP ECE-Water Ramsar UNCCD WHC Ozone Convention & Protocol	CBD CMS ECE-LRTAP ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD WHC Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP Ozone Convention & Protocol	CBD CITES CMS ECE-Aarhus ECE-EIA ECE-LRTAP ECE-TEIA ECE-Water Ramsar Ramsar WHC Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD CITES CMS ECE-Aarhus ECE-EIA ECE-LRTAP Ramsar WHC Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CITES ECE-Aarhus ECE-EIA CMS Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD CITES CMS ECE-LRTAP ECE-Aarhus ECE-EIA ECE-TEIA ECE-Water Ramsar WHC Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention
B. Thematic areas and cross-sectorial issues							
1. Poverty eradication	CBD CMS ECE-Aarhus Ramsar WHC UNCCD UNCLOS	CBD WHC ECE-Aarhus CMS UNCCD Minamata UNCLOS	CBD	CBD Ramsar ECE-Aarhus CMS UNCCD UNCLOS	CBD CMS UNCCD UNCLOS	ECE-Aarhus CMS UNCLOS	CBD CITES ECE-Aarhus CMS

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
2. Food security and nutrition and sustainable agriculture	CBD ECE-LRTAP WHC ECE-Water ECE-Aarhus ECE-EIA UNCCD	CBD ECE-LRTAP ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD UNCCD	CBD Ramsar ECE-Water ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	ECE-Aarhus ECE-EIA UNCCD	CBD ECE-Water ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention
3. Water and sanitation	CBD ECE-LRTAP WHC ECE-Water ECE-Aarhus ECE-EIA UNCCD Minamata Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-Aarhus ECE-EIA UNCCD Minamata Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water	CBD Ramsar ECE-Water ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	ECE-Water ECE-Aarhus ECE-EIA Basel Convention Rotterdam Convention Stockholm Convention	CBD WHC ECE-Water ECE-Aarhus ECE-EIA Basel Convention Rotterdam Convention Stockholm Convention
4. Energy	CBD WHC ECE-Aarhus ECE-EIA Minamata UNCLOS	CBD ECE-LRTAP ECE-Aarhus ECE-EIA UNFCCC Minamata UNCLOS	CBD UNFCCC	CBD Ramsar ECE-Aarhus ECE-EIA UNCCD UNCLOS	CBD ECE-Water ECE-EIA UNCLOS	ECE-Aarhus ECE-EIA UNCLOS	CBD WHC ECE-Water ECE-Aarhus ECE-EIA UNFCCC

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
5. Sustainable tourism	CBD WHC ECE-Aarhus ECE-EIA CMS	CBD ECE-Aarhus ECE-EIA CMS	CBD	CBD Ramsar WHC ECE-Aarhus ECE-EIA CMS UNCCD	CBD ECE-EIA CMS	ECE-Aarhus ECE-EIA CMS	CBD Ramsar WHC ECE-Aarhus ECE-EIA CMS
6. Sustainable transport	ECE-Aarhus ECE-EIA WHC	ECE-LRTAP ECE-Aarhus ECE-EIA UNFCCC UNCCD	UNFCCC	ECE-Aarhus ECE-EIA UNCCD	ECE-EIA	ECE-Aarhus ECE-EIA	ECE-Aarhus ECE-EIA UNFCCC
7. Sustainable cities and human settlements	CBD WHC ECE-Aarhus ECE-EIA	CBD WHC ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Basel Convention	CBD	CBD Ramsar ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Basel Convention	CBD ECE-EIA UNCCD Basel Convention	ECE-Water ECE-Aarhus ECE-EIA	CBD WHC ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Basel Convention
8. Health and population	CBD ECE-LRTAP ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Minamata Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP	CBD Ramsar ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	ECE-Water ECE-Aarhus ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA UNCCD Basel Convention Rotterdam Convention Stockholm Convention

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
9. Promoting full and productive employment, decent work for all and social protection	CBD UNCCD	CBD ECE-Water ECE-TEIA UNCCD Minamata Basel Convention Rotterdam Convention Stockholm Convention	CBD	CBD ECE-Water ECE-TEIA UNCCD	CBD		CBD ECE-TEIA Basel Convention Rotterdam Convention Stockholm Convention
10. Oceans and seas	UNCLOS CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS	UNCLOS CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS Minamata Basel Convention Stockholm Convention	CBD ECE-Water CMS	UNCLOS CBD ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD	UNCLOS CBD ECE-Water ECE-Aarhus ECE-EIA CMS	UNCLOS ECE-Water ECE-Aarhus ECE-EIA CMS	CBD ECE-Aarhus ECE-EIA CMS Basel Convention Stockholm Convention
11. Small island developing States	CBD WHC CMS Ozone Convention & Protocol UNCLOS	CBD UNFCCC CMS Ozone Convention & Protocol UNCLOS	CBD UNFCCC CMS	CBD Ramsar CMS Ozone Convention & Protocol UNCLOS	CBD CMS UNCLOS	CMS Ozone Convention & Protocol UNCLOS	CBD WHC UNFCCC CMS Ozone Convention & Protocol
12. Least developed countries	CBD WHC CMS UNCLOS	CBD WHC UNFCCC CMS UNCLOS	CBD UNFCCC CMS UNCLOS	CBD Ramsar CMS UNCLOS	CBD CMS UNCLOS	CMS UNCLOS	CBD UNFCCC CMS
13. Landlocked developing countries	CMS	CMS	CMS	CMS	CMS	CMS	CMS

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
14. Africa	CBD WHC CMS UNCCD	CBD CMS UNCCD	CBD CMS UNCCD	CBD Ramsar CMS UNCCD	CBD CMS UNCCD	CMS	CBD CMS UNCCD
15. Regional efforts	CBD ECE-LRTAP WHC ECE-EIA CMS UNCCD	CBD ECE-Water ECE-TEIA ECE-EIA ECE-EIA UNFCCC CMS UNCCD	CBD ECE-LRTAP ECE-Water ECE-TEIA ECE-EIA UNFCCC CMS UNCCD	CBD ECE-Water ECE-TEIA ECE-EIA CMS UNCCD Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-EIA CMS UNCCD	ECE-Water ECE-EIA CMS	CBD WHC ECE-Water ECE-TEIA ECE-EIA UNFCCC CMS UNCCD Basel Convention Rotterdam Convention Stockholm Convention
16. Disaster risk reduction	CBD WHC ECE-EIA	CBD ECE-Water ECE-EIA ECE-TEIA UNFCCC WHC	CBD UNFCCC	CBD Ramsar ECE-Water ECE-TEIA ECE-EIA	CBD ECE-EIA	ECE-EIA	CBD WHC ECE-Water ECE-TEIA ECE-EIA UNFCCC
17. Climate change	CBD ECE-LRTAP WHC ECE-Water ECE-Aarhus ECE-EIA CMS Ozone Convention & Protocol UNCLOS	CBD ECE-LRTAP ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS Ozone Convention & Protocol UNCLOS	CBD ECE-LRTAP UNFCCC Ozone Convention & Protocol	CBD Ramsar ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS Ozone Convention & Protocol UNCLOS	CBD ECE-Water ECE-EIA CMS Ozone Convention & Protocol UNCLOS	ECE-Water ECE-Aarhus CMS Ozone Convention & Protocol UNCLOS	CBD WHC ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS Ozone Convention & Protocol

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
18. Forests	CBD CITES ECE-LRTAP WHC ECE-Water ECE-Aarhus ECE-EIA CMS	CBD CITES ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS	CBD UNFCCC	CBD CITES ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS	CBD CITES ECE-Water ECE-Aarhus ECE-EIA CMS	CITES ECE-Aarhus CMS	CBD CITES WHC ECE-Water ECE-Aarhus ECE-EIA UNFCCC CMS
19. Biodiversity	CBD CITES ECE-LRTAP WHC ECE-Water ECE-Aarhus ECE-EIA CMS UNCLOS	CBD CITES ECE-LRTAP ECE-Water ECE-Aarhus ECE-EIA CMS UNCLOS	CBD CITES ECE-LRTAP CMS UNCLOS	CBD CITES ECE-LRTAP Ramsar ECE-Aarhus ECE-EIA CMS UNCLOS	CBD CITES ECE-EIA CMS UNCLOS	CITES ECE-Aarhus CMS	CBD CITES WHC ECE-Aarhus ECE-EIA CMS UNCLOS
20. Desertification, land degradation and drought	CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD	CBD ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD	CBD UNCCD	CBD Ramsar ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD	CBD ECE-Water ECE-EIA CMS UNCCD	ECE-Aarhus CMS UNCCD	CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD
21. Mountains	CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS	CBD ECE-Aarhus ECE-EIA CMS	CBD	CBD Ramsar ECE-Aarhus ECE-EIA CMS	CBD ECE-EIA CMS	ECE-Aarhus CMS	CBD WHC ECE-Aarhus ECE-EIA CMS

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
22. Chemicals and waste	CBD ECE-Aarhus ECE-EIA Minamata Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Minamata Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP Minamata Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	ECE-Aarhus Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention
23. Sustainable consumption and production	CBD WHC ECE-Aarhus ECE-EIA Ozone Convention & Protocol Rotterdam Convention Stockholm Convention	CBD CITES ECE-LRTAP ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD ECE-LRTAP Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD CITES ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD CITES ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CITES ECE-Aarhus Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention	CBD CITES WHC ECE-Water ECE-Aarhus ECE-TEIA ECE-EIA Ozone Convention & Protocol Basel Convention Rotterdam Convention Stockholm Convention
24. Mining	CBD WHC ECE-Aarhus ECE-EIA UNCLOS	CBD ECE-Aarhus ECE-TEIA ECE-EIA UNCLOS	CBD	CBD Ramsar ECE-Aarhus ECE-TEIA ECE-EIA UNCLOS	CBD ECE-EIA UNCLOS	ECE-Aarhus UNCLOS	CBD WHC ECE-Aarhus ECE-TEIA ECE-EIA

Action areas (Based on A/RES/66/288)	(a) Assessment of environmental status	(b) international environmental policy development	(c) Formulation of MEAs	(d) Policy implementation	(e) Policy assessment	(f) Enforcement	(g) Achievement of sustainable development
25. Education	CBD WHC ECE-Aarhus	CBD ECE-Aarhus UNFCCC	CBD	CBD ECE-Aarhus UNFCCC	CBD	ECE-Aarhus	CBD Ramsar WHC ECE-Aarhus UNFCCC
26. Gender equality and women's empowerment	CBD WHC ECE-Water ECE-Aarhus Stockholm Convention	CBD ECE-Water ECE-Aarhus UNFCCC Stockholm Convention	CBD	CBD ECE-Water ECE-Aarhus UNFCCC Stockholm Convention	CBD ECE-Water Stockholm Convention	ECE-Aarhus	CBD ECE-Water ECE-Aarhus UNFCCC Stockholm Convention
C. Implementation of and follow-up to Sustainable Development Goals (SDGs)	CBD WHC ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD Ozone Convention & Protocol	CBD ECE-LRTAP ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD Ozone Convention & Protocol	CBD ECE-LRTAP CMS UNCCD Ozone Convention & Protocol	CBD ECE-Water ECE-Aarhus ECE-EIA CMS UNCCD Ozone Convention & Protocol	CBD ECE-Water ECE-EIA CMS UNCCD Ozone Convention & Protocol	ECE-Aarhus CMS Ozone Convention & Protocol	CBD Ramsar ECE-Aarhus ECE-EIA CMS UNCCD Ozone Convention & Protocol
D. Anthropocentric environmental emergencies (e.g. nuclear disaster)	CBD ECE-Aarhus ECE-EIA	CBD ECE-Aarhus ECE-TEIA ECE-EIA	CBD	CBD ECE-Aarhus ECE-TEIA ECE-EIA	CBD ECE-EIA	ECE-Aarhus	CBD ECE-Aarhus ECE-TEIA ECE-EIA

* No response: ITPGRFA(FAO)

* Response received but no data for the table: Multilateral Fund for The Implementation of The Montreal Protocol

Annex XI

Principles, Policies and Guidelines for Normative and Operational Activities, and in-house Environmental Management of the United Nations System Organizations

1. Principles, policies and guidelines based on intergovernmental legislation adopted by the governing bodies of United Nations system organizations

This section lists in-house environmental management instruments based on decisions adopted by United Nations system organizations.

Environmental management

- Plan of Implementation of the World Summit on Sustainable Development, Johannesburg 26 August – 4 September 2002 (JPOI, chapter III, paragraph 14)
- Environmental Management and Sustainable Development - IFAD Environmental and Social Assessment Procedures (IFAD, 2008)
- Environment and natural resource management policy (IFAD, 2012)¹
- Environmental Management Tool Kit for Obsolete Pesticides (FAO);

Environmental Impact Assessment

- Implementation of Environmental Screening and Environmental Impact Assessment for UNDP Projects: Guidance Note (UNDP, 2009)²

Guidelines and codes of conduct

- Guidelines for field projects (FAO, 2012)³
- EIA for Small-Scale Irrigation;
- International Code of Conduct on the Distribution and Use of Pesticides (FAO);
- On fisheries (FAO):
 - ✓ Precautionary approach to fisheries management;
 - ✓ Code of Conduct for Responsible Fisheries Management;
 - ✓ Ecosystem Approach to Fisheries;
- On Forests:
 - ✓ Voluntary Guidelines for the Responsible Management of Planted Forests;
 - ✓ Planted forests in sustainable forest management;
- FAO Model Code of Forest Harvesting Practice;

Environmental and Social safeguards frameworks and policies

GEF Policy on Agency minimum standards on environmental and social safeguards. This is of mandatory use by all GEF implementing agencies⁴, except the World Bank which has developed

¹ http://www.ifad.org/climate/policy/enrm_e.pdf

² The UNDP secretariat informed the Inspectors of 34 documents under the title of “UNDP Key Guidance Related to Environmental Mainstreaming” in national development planning processes which provide practical knowledge on the application of environmental norms and regulations to UNDP projects for the use of their developers and implementing partners and stakeholders.

³ <http://www.fao.org/docrep/016/i2802e/i2802e.pdf>

its own ones (GEF/C.41/10/Rev.1, November 18, 2011, approved by Council Meeting)⁵. The compliance with these standards concerns the following organizations: UNDP, UNEP, FAO, UNIDO, IFAD, and banks: WB, AfDB, ADB, EBRD and IDB.

UNDP (March 2012) Guidance Note: Environmental and social screening procedure for UNDP projects.

Compliance with MEAs

UNEP (2006) Manual on compliance with and enforcement of Multilateral Environmental Agreements⁶

Procurement

- United Nations Guidelines for Consumer Protection (as expanded in 1999) (22 December 1999)
- General Assembly resolution 59/250, paragraph 36. on harmonization of procurement practices among organizations in “Triennial comprehensive policy review of operational activities for development of the United Nations system” (22 December 2004)
- Consolidated List of Products Whose Consumption and/or Sale have Been Banned, Withdrawn, Severely Restricted or Not Approved by Governments. (UN-DESA, 1st issue in 1984 to 11th and 12th issues in 2005)

2. Inter-agency and internal principles, policies and guidelines of United Nations system organizations

This section lists the in-house environmental management instruments of United Nations system organizations resulting from inter-agency consultations or internal processes.

Environmental management

-
- “Environmental Operational Guide” for Post (UPU, 1999)
- UN DESA (2001) Environmental Management Accounting: Procedures and principles
- UN DESA (2001) Environmental Management Accounting: Policies and linkages⁷Environmental Guidelines (UNHCR, 1996, revised 2005)
- Guidelines for Drinking-water Quality, 3rd (current) edition (WHO, 2008)
- Planning for Change: Guidelines for National Programmes on Sustainable Consumption and Production (UNEP, 2008)

4

http://www.thegef.org/gef/sites/thegef.org/files/documents/C.41.10.Rev_1.Policy_on_Environmental_and_Social_Safeguards.Final%20of%20Nov%2018.pdf

<http://www.thegef.org/gef/sites/thegef.org/files/documents/GEF.C.45.10%20Review%20of%20GEF%20Agencies%20on%20Safeguards%20and%20Gender%20October%209%202013.pdf>

⁵ http://www.unep.org/delc/portals/119/UNEP_Manual.pdf

⁷ <http://www.un.org/esa/sustdev/publications/proceduresandprinciples.pdf> & <http://sustainabledevelopment.un.org/content/documents/policiesandlinkages.pdf> UNDESA working group

- Environmental Policy for UN Field Missions, review date 30 June 2010 (UNDPKO/DFS, 2009)
- Mainstreaming Environmental Sustainability in Country Analysis and the UNDAF (UNDG, 2009)⁸Integrated Assessment: Mainstreaming Sustainability into Policymaking, a Guidance Manual (UNEP, 2009)
- Green meeting guide – Roll out the green carpet for your participants (UNEP-SUN), prepared by ICLEI (International Council for Local Environmental Initiatives), 2009.
- Green Office Guide (UNFPA, 2009)
- FAO (2009) Guidelines for the ecolabelling of fish and fishery products from marine capture fisheries⁹
- FAO (2011) Technical Guidelines on Marine Protected Areas¹⁰
- UN– REDD (2012) Guidelines for the use of REDD+ Social & Environmental Standards at country level¹¹
- IAEA (2012) Guidelines for remediation strategies to reduce the radiological consequences of environmental contamination¹²
- UNDG/ECHA (January 2013) Guidance note on Natural Resource Management in transition settings.
- UNCTAD (2013) Guidelines for the Sustainable Management of biotrade products: resource assessment¹³
- Policies, Procedures, Guidelines and Criteria of the Multilateral Fund, 2013

Environmental Impact Assessment

- IAIA (2005) Guidebook on Environmental Impact Assessment for In Situ Leach Mining Projects¹⁴
- Implementation of Environmental Screening and Environmental Impact Assessment for UNDP Projects: Guidance Note (UNDP, 2009)¹⁵
- FAO (2012). Environmental Impact Assessment Guidelines for FAO field projects¹⁶.
- UNCTAD (2012) Biotrade Impact Assessment System¹⁷

Chemicals and waste management

⁸ http://www.undg.org/docs/10662/ES_GuidanceNote_FINAL.pdf

⁹ <http://www.fao.org/docrep/012/i1119t/i1119t.pdf>

¹⁰ <http://www.fao.org/docrep/015/i2090e/i2090e.pdf>

¹¹ http://www.redd-standards.org/files/pdf/redd-docs/Standards/REDD_SES_Guidelines_Version_2_-16_November_2012.pdf

¹² <http://www-pub.iaea.org/books/IAEABooks/8874/Guidelines-for-Remediation-Strategies-to-Reduce-the-Radiological-Consequences-of-Environmental-Contamination>

¹³ http://unctad.org/en/PublicationsLibrary/ditcted2012d1_en.pdf

¹⁴ <http://www-pub.iaea.org/books/IAEABooks/7095/Guidebook-on-Environmental-Impact-Assessment-for-In-Situ-Leach-Mining-Projects>

¹⁵ The UNDP secretariat informed the Inspectors of 34 documents under the title of “UNDP Key Guidance Related to Environmental Mainstreaming” in national development planning processes which provide practical knowledge on the application of environmental norms and regulations to UNDP projects for the use of their developers and implementing partners and stakeholders.

¹⁶ <http://www.fao.org/docrep/016/i2802e/i2802e.pdf>

¹⁷ http://www.biotrade.org/ResourcesPublications/UNCTAD_DITC_TED_2010_9.pdf

- UNDP (2009) Managing Chemicals for Sustainable Development¹⁸
- UNEP & OCHA (2011) Disaster Waste Management Guidelines¹⁹
- UNDP (2012) UNDP Guide for Integration of Sound Management of Chemicals into Development Planning Processes²⁰
- UNECE (2012) Guidelines for Developing National Strategies to Use Air and Water Quality Monitoring as Environmental Policy Tools²¹
- UNECE, Globally Harmonized System of Classification and Labeling of Chemicals (GHS). First adopted in 2002. Current 5th revision adopted in 2013.²²
- Basel Convention (September 2003) Technical guidelines on the environmentally sound management of biomedical and healthcare wastes (Y1; Y3)
- UNEP & UNITAR (2013) Guidelines for National Waste Management Strategies: Moving from challenges to opportunities.

FAO (2013), International Code of Conduct on the Distribution and Use of Pesticides; Annotated list of Technical Guidelines for the implementation of the International Code of Conduct on the Distribution and Use of Pesticides²³

Energy efficiency and climate change

- IAEA & Al. (2005) Energy indicators for sustainable development: Guidelines and methodologies²⁴
- United Nations Greenhouse Gas Calculator (UNEP, 2009)²⁵
- ICAO Carbon Emissions Calculator (ICAO, 2009)
- Guide to Greenhouse Gas Emission Reduction in UN Organizations (SUN/UNEP, 2009)
- Energy Efficiency in Buildings-Guidance for Facilities Managers (UNEP/SKANSKA, 2009)
- Toolkit for Clean Fleet Strategy Development (UNEP/TNT) (step by step online tool)
- UNDP, 2012 United Nations Development Programme Environment and Energy Group Mainstreaming Climate Change in National Development Processes and UN Country Programming
- ICAO (June 2012, revised version) ICAO Carbon Emissions calculator, Version 5²⁶.

Procurement

- The Green Office Initiative (IAPSO, 1995)

¹⁸ http://www.undp.org/content/undp/en/home/librarypage/environment-energy/chemicals_management/managing-chemicals-for-sustainable-development.html

¹⁹ <https://ochanet.unocha.org/p/Documents/DWMG.pdf>

²⁰ http://www.undp.org/content/undp/en/home/librarypage/environment-energy/chemicals_management/Guide_for_integrating_SMC_into_development_planning/
²¹

http://www.unece.org/fileadmin/DAM/env/europe/monitoring/Publications/Air_and_Water_Quality_Monitoring/documents/ECE-CEP-168-EN_for_DNS_CLEAN.pdf

²² http://www.unece.org/trans/danger/publi/ghs/ghs_rev05/05files_e.html

²³

http://www.fao.org/fileadmin/templates/agphome/documents/Pests_Pesticides/Code/Annotated_Guidelines.pdf

²⁴ http://www-pub.iaea.org/MTCD/publications/PDF/Pub1222_web.pdf

²⁵ See paragraph 25 above concerning authors of the GHG calculator.

²⁶ http://www.icao.int/environmental-protection/CarbonOffset/Documents/Methodology%20ICAO%20Carbon%20Calculator_v5-2012.Revised.pdf

- Common Guidelines for Procurement by Organizations in the UN System (IAPWG, 2000)
- Procurement Manual (UNDP, 2002)
- Green Office Policy Initiative (UNDP, 2007)
- Saving for a Bright Future: A Manual for Efficient Lighting Procurement in UN agencies (UNEP-SUN, 2007)
- UN Supplier Code of Conduct Rev.03 (UN Procurement Services, 2007)
- Environmental Procurement - Vol. 1 Practice Guide, Vol. 2 Specifications (UNDP, 2008)
- Sustainable Procurement Practice Note (HLCM Procurement Network and EMG, 2008)
- Sustainable procurement guidelines for office IT equipment (UNEP, 2008)
- A Guide to Environmental Labels for Procurement Practitioners of the United Nations System (UNOPS, 2009)²⁷
- Sustainable Procurement Guidelines User's Guide (UNEP, 2009)
- Sustainable procurement guidelines for office stationery (UNEP, 2009)
- Sustainable Procurement guidelines for cleaning products and services (UNEP, 2009)
- Sustainable Procurement guidelines for furniture (UNEP, 2009)
- UNEP-UNOPS-ILO and ILO training center (2011) A guide on sustainable procurement for the UN system, buying for a better world²⁸

3. Principles, policies and guidelines issued by other intergovernmental organizations or international non-governmental organizations

This section lists in-house environmental management instruments issued by other intergovernmental organizations or international non-governmental organizations.

Environmental management

- OECD Environmental Performance Reviews : a Practical Introduction OCDE/GD(97)35 (OECD, 1997)
- International Guidance Document – Environmental Management Accounting (International Federation of Accountants, 2005)
- Applying Strategic Environmental Assessment – Good practice guidance for development co-operation (OECD, 2006)
- Sustainability Reporting Guidelines (Global Reporting Initiative, supported by UNEP, 2006)
- Bureau of International Recycling (2006) Tools for Environmentally Sound Management²⁹
- European Union Eco-Management and Audit Scheme (EMAS) (Regulation (EC) No. 761/2001 of the European Parliament and of the Council of 19 March 2001)
- ISO Standards on Environmental Management Systems (ISO 14001 and ISO 14004, 2004) and ISO Standards on Social Responsibility (ISO 26000 series, forthcoming)FAO (2013) Improving governance of forest tenure. A practical guide.³⁰

²⁷ http://www.greeningtheblue.org/sites/default/files/Env%20Labels%20Guide_final_0.pdf

²⁸ http://www.greeningtheblue.org/sites/default/files/BFABW_Final_web_1.pdf

²⁹ <http://www.epa.gov/waste/conserve/materials/ecycling/conference/resource/guide-esm.pdf>

Energy efficiency and climate change

- LEED (Leadership in Energy and Environmental Design) green building certification programme, v3 (US Green Building Council, 2009)
- Manuals of BRE Environmental Assessment Method (BREEAM) for buildings (BRE Global Sustainability Board, UK)

Chemicals and waste management

- GEF (2013) Initial guidelines for enabling activities for the Minamata Convention on Mercury. GEF/C.45/Inf.05, 8 October 2013.

MEAs

UNEP (May 2007 Negotiating and implementing MEAs: a manual for NGOs³¹.

Procurement

- Standards for electro technology (International Electrotechnical Commission, IEC)

Box 1: Guidelines related to environmental issues (sample references)³²

Organiz. & Year	Normative	Operational	Issue-specific	Remarks
FAO (2012)		Governance of Tenure: Technical Guide	Land, Fisheries and Forests	The Conference encouraged Members to implement voluntarily the guidelines in their national policies with support from FAO and relevant organizations as appropriate.” (C 2013/REP para. 55).
FAO (2012)		Guidelines for field projects		
IFAD (2012)	Environment and natural resource management policy (IFAD, 2012)		Natural resources management	
UN DESA (2001)	UN DESA (2001) Environmental Management Accounting: Policies and linkages ³³	UN DESA (2001) Environmental Management Accounting: Procedures and principles	Environmental accounting	
UNDP		Guidance Note:		

³⁰ <http://www.fao.org/docrep/018/i3249e/i3249e.pdf>

³¹ <https://www.cbd.int/doc/guidelines/MEAs-negotiation-manual-ngo-en.pdf>

³² Detailed list and links will be posted on JIU website as a complement to the report.

³³ <http://www.un.org/esa/sustdev/publications/proceduresandprinciples.pdf> &

<http://sustainabledevelopment.un.org/content/documents/policiesandlinkages.pdf> UNDESA working group

Organiz. & Year	Normative	Operational	Issue-specific	Remarks
(March 2012)		Environmental and social screening procedure for UNDP projects.		
UNEP & UNITAR (2013)		Guidelines for National Waste Management Strategies: Moving from challenges to opportunities.	Waste management	
UNHCR, 1996 & 2005		Environmental Guidelines		
GEF (2011)		Environmental and Social safeguards frameworks and policies		(GEF/C.41/10/Rev.1, November 18, 2011, approved by Council Meeting) ³⁴ . Compliance with these standards concerns the following organizations: UNDP, UNEP, FAO, UNIDO, IFAD, and banks: WB, AfDB, ADB, EBRD and IDB.

³⁴

<http://www.thegef.org/gef/sites/thegef.org/files/documents/GEF.C.45.10%20Review%20of%20GEF%20Agencies%20on%20Safeguards%20and%20Gender%20October%209%202013.pdf>

Annex XII – Resources for environmental activities:
United Nations Environment-related sectoral expenditures among operational activities for development in 2006-2010
(By Thousands of US dollars)

	Natural Resource								
	2006	2007	2008	2009			2010		
				Core	Non-Core	Total	Core	Non-core	Total
UN regional commissions and DESA	2,914	4,457	4,061	2,408	2,989	5,397	865	3,288	4,153
ECA	-	-	-	152	-	152	-	209	209
ECE	-	-	-	-	-	0	-	-	0
ECLAC	-	-	-	-	95	95	-	154	154
ESCAP	-	-	-	-	-	0	-	-	0
ESCWA	-	-	-	-	-	0	-	-	0
DESA	-	-	-	2,256	2,894	5,150	865	2,926	3,791
UN Funds and Programmes	145,605	140,450	3,575	0	0	0	-	-	0
UNDP	44,817	10,420	3,575	-	-	0	-	-	0
UNICEF	-	-	-	-	-	0	-	-	0
WFP	100,788	130,030	-	-	-	0	-	-	0
Other Funds and programmes	-	-	-	-	-	0	-	-	0
UNEP	-	-	-	-	-	0	-	-	0
Specialized Agencies and IAEA	53,520	45,081	49,984	-	11,369	11,369	0	8,035	8,035
ILO	-	-	-	-	106	106	-	408	408
UNESCO	-	-	-	-	11,263	11,263	-	7,627	7,627
UNIDO	-	-	-	-	-	0	-	-	0
IFAD	-	-	-	-	-	0	-	-	0
Grand Total	202,039	189,987	57,620	2,408	14,358	16,766	865	11,323	12,188
Grand Total without IFAD	202,039	189,987	57,620	2,408	14,358	16,766	865	11,323	12,188

	Energy								
	2006	2007	2008	2009			2010		
				Core	Non-Core	Total	Core	Non-core	Total
UN regional commissions and DESA	2,036	2,231	3,123	313	4,247	4,561	259	2,162	2,421
ECA	-	-	-	-	-	0			0
ECE	-	-	-	313	3,626	3,940	259	1,711	1,969
ECLAC	-	-	-	-	361	361	-	243	243
ESCAP	-	-	-	-	-	0	-	-	0
ESCWA	-	-	-	-	-	0	-	-	0
DESA	-	-	-	-	260	260	-	208	208
UN Funds and Programmes	86,172	52,030	265,059	0	0	0	0	0	0
UNDP	86,172	52,030	265,059		-	0	-	-	0
UNICEF	-	-	-	-	-	0	-	-	0
WFP	-	-	-	-	-	0	-	-	0
Other Funds and programmes	-	-	-	-	-	0	-	-	0
UNEP	-	-	-	-	-	0	-	-	0
Specialized Agencies & IAEA	15,422	18,316	16,795	3,970	11,437	15,407	4,293	14,436	18,728
ILO	-	-	-	-	-	0	-	-	0
UNESCO	-	-	-	-	25	25	-	1	1
UNIDO	-	-	-	3,970	11,412	15,382	4,293	14,435	18,727
IFAD	-	-	-	-	-	0	-	-	0
Grand Total	103,630	72,576	284,978	4,283	15,684	19,967	4,551	16,597	21,149
Grand Total without IFAD	103,630	72,576	284,978	4,283	15,684	19,967	4,551	16,597	21,149

	Agriculture, Forestry and Fisheries								
	2006	2007	2008	2009			2010		
				Core	Non-Core	Total	Core	Non-core	Total
UN regional commissions and DESA	2,010	2,155	2,168	0	1,498	1,498	0	1,569	1,569
ECA	-	-	-	-	-	0	-	-	0
ECE	-	-	-	-	182	182	-	120	120
ECLAC	-	-	-	-	317	317	-	117	117
ESCAP	-	-	-	-	898	898	-	743	743
ESCWA	-	-	-	-	-	0	-	-	0
DESA	-	-	-	-	101	101	-	589	589
UN Funds and Programmes	155,673	153,716	72,840	0	0	0	0	0	0
UNDP	14,847	24,952	72,840	-	-	0	-	-	0
UNICEF	-	-	-	-	-	0	-	-	0
WFP	140,827	128,764	-	-	-	0	-	-	0
Other Funds and programmes	-	-	-	-	-	0	-	-	0
UNEP	-	-	-	-	-	0	-	-	0
Specialized Agencies & IAEA	185,773	140,958	147,332	3,537	19,825	23,362	4,594	20,488	25,082
ILO	-	-	-	-	986	986	-	1,023	1,023
UNESCO	-	-	-	-	-	0	-	-	0
UNIDO	-	-	-	3,537	18,839	22,376	4,594	19,465	24,059
IFAD	-	-	450,065	-	-	0	538,271	-	538,271
Grand Total	343,456	296,828	672,405	3,537	21,323	24,860	542,865	22,056	564,921
Grand Total without IFAD	343,456	296,828	222,340	3,537	21,323	24,860	4,594	22,056	26,650

	Environment								
	2006	2007	2008	2009			2010		
				Core	Non-Core	Total	Core	Non-core	Total
UN regional commissions and DESA	6,074	6,683	8,666	1,984	15,609	17,593	650	16,704	17,354
ECA	-	-	-	907	-	907		2,584	2,584
ECE	-	-	-	353	6,989	7,342	253	8,144	8,397
ECLAC	-	-	-		2,113	2,113	-	2,192	2,192
ESCAP	-	-	-	724	6,277	7,001	397	3,140	3,537
ESCWA	-	-	-	-	-	0	-	-	-
DESA	-	-	-	-	231	231	-	644	644
UN Funds and Programmes	231,002	289,296	264,178	99,676	560,825	660,501	113,764	606,945	720,709
UNDP	136,833	140,303	106,703	44,097	413,444	457,541	45,768	465,115	510,883
UNICEF	94,169	148,992	157,475	55,579	147,381	202,960	67,996	141,830	209,826
WFP	-	-	-	-	-	0	-	-	-
Other Funds and programmes	408,770	129,919	130,906	103,746	130,575	234,321	78,647	114,114	192,761
UNEP	-	-	-	103,746	130,575	234,321	78,647	114,114	192,761
MLF	140,866	141,038	146,058	6,486	89,330	95,816	7,034	98,894	105,928
Special Agencies and IAEA	86,650	70,225	57,483	4,132	48,641	52,773	4,284	57,398	61,682
ILO	-	-	-	-	4,097	4,097	-	6,535	6,535
UNESCO	-	-	-	-	681	681	-	303	303
UNIDO	-	-	-	4,132	43,863	47,995	4,284	50,560	54,844
IFAD	-	-	-	-	-	0	-	-	-
Grand Total	732,497	496,122	461,232	209,538	755,650	965,188	197,345	795,161	992,506
Grand Total without IFAD	732,497	496,122	461,232	209,538	755,650	965,188	197,345	795,161	992,506

	Total								
	2006	2007	2008	2009			2010		
				Core	Non-core	Total	Core	Non-core	Total
UN regional commissions	13,034	15,525	18,018	4,706	24,343	29,049	1,773	23,723	25,496
ECA	-	-	-	1,059	-	1,059	-	2,793	2,793
ECE	-	-	-	667	10,797	13,433	512	9,975	10,487
ECLAC	-	-	-	0	2,886	3,129	-	2,706	2,706
ESCAP	-	-	-	724	7,175	7,899	397	3,883	4,280
ESCWA	-	-	-	-	-	-	-	-	-
DESA	-	-	-	2,256	3,486	5,950	-	-	-
UN Funds and Programmes	618,452	635,491	605,652	99,676	560,825	660,501	113,764	606,945	720,709
UNDP	282,668	227,704	448,177	44,097	413,444	457,541	45,768	465,115	510,883
UNICEF	94,169	148,992	157,475	55,579	147,381	202,960	67,996	141,830	209,826
WFP	241,615	258,794	-	-	-	-	-	-	-
Other Funds and programmes	-	-	-	103,746	130,575	234,321	78,647	114,114	192,761
UNEP	-	-	-	103,746	130,575	234,321	78,647	114,114	192,761
Special Agencies and IAEA	341,365	274,579	271,594	11,639	91,272	102,911	13,170	100,356	113,527
ILO	-	-	-	-	5,190	5,190	-	7,966	7,966
UNESCO	-	-	-	-	11,969	11,969	-	7,931	7,931
UNIDO	-	-	-	11,639	74,113	104,480	13,171	84,460	97,631
IFAD	-	-	450,065	-	-	-	538,271	-	538,271
Grand Total for the 4 sectors	1,663,353	1,337,590	1,622,293	226,253	896,346	1,122,598	752,660	944,032	1,696,692
Grand Total without IFAD	1,663,353	1,337,590	1,172,228	226,253	896,346	1,122,598	214,389	944,032	1,158,421

* Data:

- Source: UN-DESA document: sectoral expenditure (2006-2010)

**Annex XIII: Statement of expenditure for the biennium 2010-2011 ending 31 December 2011
 regarding the trust funds of the three Rio Conventions**

Expenditures (in thousand USD) As of 31 December 2011	
CBD	
General Trust Fund for the Convention on Biological Diversity (BY Trust Fund)	1,562
General Trust Fund for Additional Voluntary Contributions in Support of Approved Activities under the Convention on Biological Diversity (BE Trust Fund)	10,349
General Trust Fund for Additional Voluntary Contributions to Facilitate the Participation of Parties in the Process of the Convention on Biological Diversity (BZ Trust Fund)	1,160
General Trust Fund for Voluntary Contributions to Facilitate the Participation of Indigenous and Local Communities in the Work of the Convention on Biological Diversity (VB Trust Fund)	208
General Trust Fund for the Cartagena Protocol on Biosafety (BG Trust Fund)	1,247
Special Voluntary Trust Fund for Additional Voluntary Contributions in Support of Approved Activities under the Cartagena Protocol on Biosafety (BH Trust Fund)	568
Special Voluntary Trust Fund for Facilitating Participation of Developing Parties, in particular the Least Developed and the Small Island Developing States amongst them, and Parties with Economies in Transition in the Cartagena Protocol on Biosafety (BI Trust Fund)	186
Sub-total CBD	15,280
UNFCCC	
Trust Fund for the Core Budget of the UNFCCC	58978
Trust Fund for Participation in the UNFCCC Process	14837
Trust Fund for Supplementary Activities	42378
Trust Fund for the Clean Development Mechanism	66168
Trust Fund for the International Transaction Log	6695
Trust Fund for the Special Annual Contribution from the Government of Germany	5028
Sub-total UNFCCC	194,084
UNCCD	
Trust Fund for the Core Budget of the United Nations Convention to Combat Desertification	22,986
Trust Fund for Participation of Representatives of Eligible Parties in the Sessions of the UNCCD Conference	2,013
Trust Funds for Voluntary Financing of Activities under the UNCCD	5,540
Trust Fund for Convention Events Organized by the UNCCD Secretariat (the Bonn Fund)	1,451
Sub-total UNCCD	31,990
GRAND TOTAL	241,354

Source: Audited financial statements documents: CBD: A/67/5/Add.6, UNFCCC: FCCC/SBI/2012/24/Add.2, UNCCD: ICCD/COP(11)/10

Annex XIV: Official meetings of Governing Bodies and subsidiary bodies in MEAs

	ECE Conventions					Multilateral Environmental Agreements													CIT ES	GRAND TOTAL
	ECE-TEAI	ECE-Water	ECE-Aarhus	ECE-LRTAP	ECE-EIA	Basel convention	Rotterdam Convention	Stockholm Convention	Convention on Biological Diversity	Cartagena Protocol on Biosafety	Ramsar	Vienna Convention	The Montreal Protocol	MP MLF	World Heritage Convention	Convention on Migratory Species	UN Convention on the Law of the Sea	UNFCCC		
<u>1.1. Meeting days (by meeting)</u>																				
Frequency of the COP & CMP	Every 2 years	Every 3 years	Every 3 years	Once a year	Every 3,4 years	Every 2 years	Every 2 years	Every 2,,3 years	Every 2 years	Every 3 years	Every 3 years	Once a year	2,3 times a year	Once a year	Every 3 years	Once a year	Every 2 years	Every 3 years		
COP & CMP	3	3	3	5	4	5	5	5	10	5	n.a	n.a	n.a	5	10	6	16	10	9 114	
Subsidiary bodies (number of days by year)	9	9	28	38	29	7	7	5	26	0	n.a	n.a	n.a	0	0	5	40	n.a	8 5 216	
Sub-Total	12	12	31	43	33	12	12	10	36	5	0	0	0	5	10	11	56	10	18 14 330	
<u>1.2 Participants by meeting:</u>																				
COP& CMP	66	331	n.a	123	151	409	416	624	5,865	1,331	889	606	606	104	1,293	560	300	9,004	4,000 2,234 2 2891	
Subsidiary bodies	23	228	n.a	361	164	250	102	123	1,501	0	130	727	480	0	0	160	371	4,133	1,000 350 3 1010	
Sub Total	89	559	0	484	315	659	518	747	7,366	1,331	1,019	1,333	1,086	104	1,293	720	671	13,137	5,000 2,584 5 3901	
% of Female (2012)	44%	41%	n.a	41%	42%	34%	41%	28%	45%	12%	37%	15%	23%	34%	40%	41%	n.a	n.a	n.a	

Annex XV: Environmental dimension in selected UNDAFs (2008-2019)

Country & URL	Environment Mainstreamed into Priorities/Outcomes
Papua New Guinea, 2012-2015 http://www.undg.org/docs/12714/UNDAF-(2012---2015) -Papua-New-Guinea.pdf	One of four clusters of strategic focus: “Environment, Climate Change & Disaster Risk Management”
Bhutan, 2008-2012 http://www.undg.org/docs/7395/Bhutan_UNDAF_2008_20012.pdf	One of five priority areas: “Environment and Disaster Management”; “UNDAF OUTCOME FIVE: By 2012, national capacity for environmental sustainability and disaster management strengthened. (MDG 7)”
Maldives, 2011-2015 http://www.undg.org/docs/11587/UNDAF-2011-20015_LR.pdf	One of eight UNDAF outcomes: “Environment, Climate Change and Disaster Risk Reduction”
Mongolia, 2012-2016 http://www.undg.org/docs/12197/UNDAF-2012-2016.pdf	Cross-cutting issue listed: “To reduce vulnerabilities and increase resilience, climate change and disaster risk-reduction will be mainstreamed into all programmes and at all levels”; Priority 3 is “Environment, climate change and disaster risk reduction”.
China, 2011-2015 http://www.undg.org/docs/11314/UNDAF-2011-2015-(China).pdf	One of three UNDAF outcomes: “Government and other stakeholders ensure environmental sustainability, address climate change, and promote a green, low carbon economy.”
Namibia, UNPAF 2014-2018 http://www.mu.undp.org/content/dam/namibia/docs/legalframework/undp_na_UNPAF_26%20July%202013.pdf	<p>“Namibians at all levels (using products, services, and programmes of the UN as/when appropriate) are constructively engaged in the implementation of interventions aimed at addressing economic and social inequalities in an environmentally sustainable manner, thus contributing to dignity, peace and prosperity, and the full realization of human rights.”</p> <p>Outcome 6: has accountable and well-coordinated multi-sectoral mechanisms to reduce the burden of priority diseases and conditions, address social, economic and environmental determinants of health, and improve health outcomes</p> <p>Outcome 12: has in place the institutional frameworks and policies needed to implement the Environmental Management Act (2007), National Climate Change Policy (2011) and international conventions, and is implementing effectively.</p>
Rwanda, 2013-2018 http://www.undg.org/docs/13307/RWANDA-	One of the UNDAP outcomes: “Rwanda has in place improved systems for: sustainable management of the environment, natural resources and renewable energy

<u>UNDAP-REPORT.PDF</u>	resources, energy access and energy security, to achieve greater environmental and climate change resilience in line with Rio+20 recommendations on Sustainable Development”.
Malawi, 2012-2016 <u>http://www.undg.org/docs/12367/UNDAF-Malawi--2012--2016.pdf</u>	Sustainability is one of 5 Strategic Development Priorities. Climate change and natural resources, environmental sustainability embedded in the 10 strategic policy messages.
Botswana, 2010-2016 <u>http://www.undg.org/docs/10552/Botswana-UNDAF-2010-2016.pdf</u>	UNDAF Outcome 4: By 2016, the rural poor, especially women, enjoy greater benefits from the environment and natural ecosystems. Country Programme Outcomes 4.1 Inclusive policy and institutional environment for sustainable natural resources management. 4.2 Enhanced capacity of communities for natural resources and ecosystem management and benefit distribution. 4.3 Enhanced national capacity for climate change adaptation and mitigation.
Moldova, 2013-2017 <u>http://www.undg.org/docs/12424/United-Nations---Republic-of-Moldova-Partnership-Framework.pdf</u>	One of three priority areas is “Pillar 3: Environment, Climate Change and Disaster Risk Management” with outcomes “Environment: Improved environmental management in increased compliance with international and regional standards”; “- Low Emission and Resilient Development: Strengthened national policies and capacities enable climate and disaster resilient, low emission economic development and sustainable consumption”.
Nicaragua, 2013-2017 <u>http://www.undg.org/docs/13119/MANUD-2013-2017-%28Firmado-15-mayo-2013%29.pdf</u>	One out of 4 outcomes (priority areas): “Environmental protection and disaster risk management”
Mexico, 2014-2019 <u>http://www.undg.org/docs/12990/UNDAF-M%C3%A9jico-2014-2019_Firmado.pdf</u>	One of 5 priority areas: Environmental sustainability and green economy
Chile, 2011-2014 <u>http://www.undg.org/docs/11541/UNDAF-Chile-2011-2014.pdf</u>	One of 5 priority areas: Climate change, environmental sustainability and energy
Belize, 2013-2016 <u>http://www.undg.org/docs/12757/UNDAF-Belize-2013-2016.pdf</u>	One of 4 priority areas: Environmental and Natural Resource Management, Disaster Risk Reduction on and Climate Change

<u>2013-2016.pdf</u>	Mainstreamed into Public Policies and Development Processes	
Cuba, 2008-2012 <u>http://www.undg.org/docs/8685/MANUD---CUBA.pdf</u>	One of 5 priority areas: Environment and energy	

Source: Provided by UNDP to JIU in March 2014.

More extensive information on UNDAFs can be found at: <http://www.undg.org/docs/13087/DesktopReview%20of%202013%20UNDAFS.pdf>