

Sixth Regional 3R Forum in Asia and the Pacific

“3R as an Economic Industry - Next Generation 3R Solutions for a Resource Efficient Society and Sustainable Tourism Development in Asia and the Pacific”

Malé, Maldives, 17-19 August 2015

Country Report

(Draft)

<Myanmar>

This country report was prepared by the Government of Myanmar as an input for the Sixth Regional 3R Forum in Asia and the Pacific. The views expressed herein do not necessarily reflect the views of the United Nations.

Country 3R Progress Report

Name of the Country: MYANMAR

Name, Designation and Organization Respondent: Ministry of Environmental Conservation and Forestry - Myanmar

Other Ministries, Organizations, Agencies contributing to Country Report: Ministry of Environmental Conservation and Forestry, Ministry of Industry, and Ministry of National Planning and Economic Development

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Progress and achievements towards implementation of the Ha Noi 3R Declaration
-Sustainable 3R Goals for Asia and the Pacific (2013-2023)-

With the objective of demonstrating renewed interest and commitment of Asia-Pacific countries towards realizing a resource efficient society, the Fourth Regional 3R Forum in Asia-Pacific in 2013 adopted the good-will and legally non-binding “*Ha Noi 3R Declaration – Sustainable 3R Goals for Asia and the Pacific 2013-23.*” The objective of the Country Reporting is to share among international community various initiatives launched and efforts made (such as new policy instruments, legislations, regulations, institutional arrangements, investments or financing, technological innovation or intervention, partnership mechanisms, such as PPPs, etc.) by the member countries of the Forum in addressing each of the underlined goals of the Ha Noi 3R Declaration. This would not only help the member countries to learn various 3R best practices in place across the region, but it would also help bi-lateral and multi-lateral development agencies, donors, development banks in assessing the sustainable needs and challenges to better devise their existing as well as future capacity building programmes and technical assistance in the areas of 3Rs and sustainable waste management.

We request you to kindly fill in the below table as much as possible with relevant data/information. If additional spaces are required, separate sheets could be attached.

Thank you very much for your kind cooperation.

Secretariat of the Regional 3R Forum in Asia and the Pacific
United Nations Centre for Regional Development (UNCRD)
Email: 3R@uncrd.or.jp

I. 3R Goals in Urban/Industrial Areas (3Rs in municipal solid waste)	
Goal 1	Significant reduction in the quantity of municipal solid waste generated, by instituting policies, programmes, and projects at national and local levels, encouraging both producers and consumers to reduce the waste through greening production, greening lifestyle, and sustainable consumption.
<i>Q-1 What specific 3R policies, programmes and projects, are implemented to reduce the quantity of municipal solid waste?</i>	
<p>Policy (To develop systematic waste disposal and collection system in order for the city to be free of repulsive dumpsites and conducting Community-based 3Rs Practices)</p> <p>Programme (Regular collecting of municipal solid waste programme by city development committee)</p> <p>1.Block collection</p> <p>2.Communal depot collection</p> <p>3.House to house collection</p> <p>4.Street sweeping</p> <p>4.Limited collection</p>	
<i>Q-2 What is the level of participation of households in “source” segregation of municipal waste streams? (Please check the appropriate box)</i>	
<input type="checkbox"/> Very High (> 90%) <input type="checkbox"/> High (>70%) <input checked="" type="checkbox"/> Average (50~70%) <input type="checkbox"/> Low or not satisfactory (< 50%) <input type="checkbox"/> Does not exist	
<i>Q-3 Total annual government expenditure per capita (US\$ per capita) in municipal solid waste management in 2013-2014</i>	
-	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
<p>Population growth and generated waste increase</p> <p>Need financial assistance</p>	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in municipal solid waste)	
Goal 2	Full-scale utilization of the organic component of municipal waste, including food waste, as a valuable resource, thereby achieving multiple benefits such as the reduction of waste flows to final disposal sites, reduction of GHG emission, improvement in resource efficiency, energy recovery, and employment creation.
<p>Q-1 Does the central government have policies or support to utilize or reduce the organic waste such as composting, energy recovery and improving efficiency in food processing?</p> <p>Yes. Waste to Energy, WTE Process</p> <p>Q-2 What is happening to country's organic waste? (Please check the appropriate box)</p> <p><input type="checkbox"/> mostly landfilled</p> <p><input type="checkbox"/> mostly incinerated</p> <p><input checked="" type="checkbox"/> both landfilled and incinerated</p> <p><input type="checkbox"/> mostly open dumped or open burned</p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation: Need financial assistance and technological assistance</p>	
<p>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</p> <p>Two new waste disposal plant will use Yangon's trash to generate electricity and natural gas for vehicles with construction starting as early as November 2015. This project would be implemented by Yangon City Development Committee.</p>	
<p>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</p> <p>-</p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

I. 3R Goals in Urban/Industrial Areas (3Rs in municipal solid waste)

Goal 3 Achieve significant **increase in recycling rate** of recyclables (e.g., plastic, paper, metal, etc.), by introducing policies and measures, and by setting up financial mechanisms and institutional frameworks involving relevant stakeholders (e.g., producers, consumers, recycling industry, users of recycled materials, etc.) and development of modern recycling industry.

Q-1 What is the recycling rate of various recyclables? (Please check the appropriate cell & add more waste streams as relevant for the country)

Rate \ Type	Very High (>90%)	High (>70%)	Average (50~60%)	Poor (<50%)	Recycling does not exist	Definition of recycling rate*
Paper		✓				
Plastic		✓				
Metal		✓				
Construction waste			✓			
e-waste				✓		
others					✓	

*Note: Please specify in the cell which of the following definitions (ie., 1 or 2 or 3) is followed for recycling rate

Definition 1: (collected recyclable waste)/(estimated generation of waste)

Definition 2: (volume of utilized recyclable waste)/(volume of raw material)

Definition 3: (volume of utilized recyclable waste)/(volume of collected waste for recycling)

Q-2 What specific policies are introduced at local and national level for prevention or reduction of waste streams – paper, plastic, metal, construction waste, e-waste?

Increase in recycling rate of recyclables

Q-3 What is the rate of resource recovery from various waste streams?

Rate \ Type	Very High (>90%)	High (>70%)	Average (50~60%)	Poor (<50%)	Recycling does not exist
Paper		✓			
Plastic		✓			
Metal		✓			
Construction waste				✓	
e-waste					✓

(Please check the appropriate cell & add more waste streams as relevant for the country)

Q-4 What is the level of existence of resource recovery facilities/ infrastructures in cities?

Level \ Type	Every Major City	Few Major Cities only	Does not exist	Supportive policy or programmes exists	No supportive policy or programmes
Paper	✓				
Plastic		✓			
Metal		✓			
Construction waste		✓			
e-waste			✓		

**Voluntary Progress/Achievements/Initiatives in
Implementing Ha Noi 3R Declaration (2013~2023)**

MYANMAR

I. 3R Goals in Urban/Industrial Areas (3Rs in municipal solid waste)	
Goal 3	Achieve significant increase in recycling rate of recyclables (e.g., plastic, paper, metal, etc.), by introducing policies and measures, and by setting up financial mechanisms and institutional frameworks involving relevant stakeholders (e.g., producers, consumers, recycling industry, users of recycled materials, etc.) and development of modern recycling industry.
Challenges (policy/ institutional/ technological/ financial) faced in implementation: Require financial mechanism and technological assistance	
Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant	
Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)	
Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in municipal solid waste)	
Goal 4	Build sustainable cities /green cities by encouraging “ zero waste ” through sound policies, strategies, institutional mechanisms, and multi - stakeholder partnerships (giving specific importance to private sector involvement) with a primary goal of waste minimization
<i>Q-1 What specific waste management policies and programmes are introduced to encourage private sector participation in municipal waste management?</i>	
Policy (To develop systematic waste disposal and collection system in order for the city to be free of repulsive dumpsites and conducting Community-based 3Rs Practices)	
<i>Q-2 What are the major waste management areas that have strong involvement of private and business sector?</i> (Please check appropriate boxes and add other areas if not listed below)	
<input checked="" type="checkbox"/> waste collection <input type="checkbox"/> resource recovery <input checked="" type="checkbox"/> waste recycling <input type="checkbox"/> waste to energy, composting, etc. <input checked="" type="checkbox"/> PPP projects in waste sector	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> Required specific policy. Low level of technology and lack of financial mechanism.	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i> Awareness Programme	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i> PPP project in waste sector	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in Industrial waste)	
Goal 6	Promote the greening of the value chain by encouraging industries and associated suppliers and vendors in socially responsible and inclusive ways.
<i>Q-1 What percent of companies and industries have introduced green accounting and voluntary environmental performance evaluation (Ref: ISO 14000)?</i>	
<input type="checkbox"/> Very High (> 90%) <input type="checkbox"/> High (>70%) <input type="checkbox"/> Average (50~70%) <input checked="" type="checkbox"/> Low or not satisfactory (< 50%) <input type="checkbox"/> None	
<i>Q-2 What percent of companies and industries have introduced social accounting (Ref: SA 8000) in consultation with their workers?</i>	
<input type="checkbox"/> Very High (> 90%) <input type="checkbox"/> High (>70%) <input type="checkbox"/> Average (50~70%) <input checked="" type="checkbox"/> Low or not satisfactory (< 50%) <input type="checkbox"/> None	
<i>Q 3 Does government have a programme for promoting greening of the value chain? What specific policies, programmes and incentives are introduced to promote greening of value chain?</i>	
Public awareness workshop programme Capacity development programme for government official Green Economy and Green Growth Programme	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
1.Low level of technology, lack of institutions and lack of financial mechanism.	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
1.IEE Project 2.RCEP Project	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
1. IEE Project (2015-2019) 2. RECP Project (2015-2016)	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in Industrial waste)	
Goal 7	Promote industrial symbiosis (i.e., recycling of waste from one industry as a resource for another), by providing relevant incentives and support.
<i>Q-1 Does your government have policies and programmes promoting industrial symbiosis in industrial parks or zones? What specific policies, programmes and incentives are introduced to promote industrial symbiosis?</i>	
Some Pilot Programme are starting.	
<i>Q-2 How many eco-industrial parks or zones or the like, which is supported by the government, are there in the country?</i>	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> Required specific policy and technological assistance. Required market analysis and survey.	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in Industrial waste)	
Goal 8	Build local capacity of both current and future practitioners, to enable the private sector (including SMEs) to obtain the necessary knowledge and technical skills to foster green industry and create decent, productive work.
<i>Q-1 How many dedicated training facilities or centers are there to cater the needs of SMEs and practitioners in the areas of cleaner production, resource efficiency and environment-friendly technologies, etc.?</i>	
1.RECP project for resource efficiency and cleaner production (pilot project)	
<i>Q-2 Please provide an indicative figure on annual government (US \$) expenditure on building technical capacity of SMEs and practitioners in the areas of cleaner production, resource efficiency and environment-friendly technologies, etc.?</i>	
Grant aid pilot programme from UNIDO	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
1.Technical Assistance 2.Technical Transfer 3.Technical Cooperation	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
1.RECP project which has been implementing by Ministry of Industry with the technical assistance of UNIDO.	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020) ✓✓</i>	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

I. 3R Goals in Urban/Industrial Areas (3Rs in Industrial waste)	
Goal 9	Develop proper classification and inventory of hazardous waste as a prerequisite towards sound management of such waste.
<p><i>Q-1 Is there a systematic classification of hazardous waste? If so, please attach.</i></p> <p><input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>Recently, Myanmar was signed in Basel Convention. In near future, systematic classification of hazardous wastes will be followed by Basel Convention.</p>	
<p><i>Q-2 What specific rules and regulations are introduced to separate, store, treat, transportation and disposal of hazardous waste?</i></p> <p>Specific rules and regulations are under drafting and not issued yet. It will be issued in near future.</p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i></p> <p>Law, Rules and Regulation</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

II. 3R Goals in Rural Areas	
Goal 10	Reduce losses in the overall food supply chain (production, post harvesting and storage, processing and packaging, distribution), leading to reduction of waste while increasing the quantity and improving the quality of products reaching consumers.
<p><i>Q-1 What specific policies, rules and regulations, including awareness programmes, are introduced to minimize food or crop waste?</i></p> <p>There is no specific policies, rules and regulations but there are awareness programme to establish nation-wide on grain post-harvest technology programme.</p>	
<p><i>Q-2 Is there any continuing education services or awareness programmes for the farmers or agricultural marketing associations on reduction of crop wastes for increased food security?</i></p> <p>Conducting training programme for farmers to farmers managed by our participants (trainer).</p>	
<p><i>Q-3 What is the average wastage of crops or agricultural produce between farms to consumers, if there is a study in your country?</i></p> <p><input type="checkbox"/> Very High (> 20~ 30%)</p> <p><input checked="" type="checkbox"/> High (10~20%)</p> <p><input type="checkbox"/> Medium (5~10%)</p> <p><input type="checkbox"/> Low (< 5%)</p> <p><input type="checkbox"/> Negligible (<1%)</p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> (Specific policy/ institutional// financial)</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p> <p>UNAPACAEM launched a pilot project to reduce post-harvest losses in rice production in Myanmar. (UNAPACAEM website)</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

II. 3R Goals in Rural Areas	
Goal 11	Promote full scale use of agricultural biomass waste and livestock waste through reuse and/or recycle measures as appropriate, to achieve a number of co - benefits including GHG emission reduction, energy security, sustainable livelihoods in rural areas and poverty reduction, among others.
<p>Q-1 How much amount of – (a) agricultural biomass waste and (b) livestock waste are grossly generated per annum?</p> <p>(a) agricultural biomass waste 19.12 MCT/ annual, (b)Animal waste from 103 mil heads of livestock</p>	
<p>Q-2 How are most of the agricultural biomass wastes utilized or treated? (Please <u>check all appropriate boxes</u>)</p> <p><input type="checkbox"/> as secondary raw material input (for paper, bioplastic, furniture, etc.)</p> <p><input checked="" type="checkbox"/> biogas/electricity generation</p> <p><input checked="" type="checkbox"/> composts/fertilizers</p> <p><input type="checkbox"/> mostly left unutilized or open dumped</p> <p><input type="checkbox"/> mostly open burned</p>	
<p>Q-3 What specific policies, guidelines, and technologies are introduced for efficient utilization of agricultural biomass waste and livestock waste as a secondary material inputs towards full scale economic benefits? Relevant websites could be shared for additional information.</p> <p>There has an Industrial policy for the use of renewable energy: To develop the sustainable green industry and environmental conservation, effective use of renewable energy is essential.</p> <p>Currently, Myanmar has no specific policy for the use of agricultural biomass waste and livestock waste (renewable energy). However, the programme for the formulation of Green Economy Policy and strategic framework has being started by the assistance of World Wide Fund for Nature.</p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</p> <p>Require specific policy and technology for the use of renewable energy.</p>	
<p>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</p> <p>Bio gas system pilot project in Kyaukse Township</p>	
<p>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

III. 3R Goals for New and Emerging Wastes	
Goal 12	Strengthen regional, national, and local efforts to address the issue of waste, in particular plastics in the marine and coastal environment.
<p><i>Q-1 What specific policies and regulations are in place to address the issue of plastic wastes in coastal and marine environment?</i></p> <p>Currently, there is no specific policy and regulations are in place to address the issue of plastic wastes in coastal and marine environment.</p>	
<p><i>Q-2 What extent issue of plastic waste is considered in integrated coastal zone management (ICZM)? (Please check the appropriate box)</i></p> <p><input type="checkbox"/> Very much <input type="checkbox"/> Somehow <input checked="" type="checkbox"/> Not at all</p>	
<p><i>Q-3 Please provide a list of centre of excellences or dedicated scientific and research programmes established to address the impacts of micro-plastic particulates (<5 mm) on coastal and marine species? If yes, please provide relevant websites.</i></p> <p>-</p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation: (specific policy/ institutional)</i></p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p> <p>-</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p> <p>-</p>	
<p><i>Is this Goal relevant for your country?</i> <input type="checkbox"/> Highly <input checked="" type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

III. 3R Goals for New and Emerging Wastes

Goal 13 Ensure **environmentally-sound management of e-waste** at all stages, including collection, storage, transportation, recovery, recycling, treatment, and disposal with appropriate consideration for working conditions, including **health and safety aspects** of those involved.

Q-1 How do people usually recycle their e-waste (waste electrical and electronic equipment)?
(Please check the appropriate box in order of priority by filling in numbers like 1, 2, 3, 4,...etc., for example 1 => Highest priority)

Check if applicable	Number in priority order	
		Take to recycling center / resource recovery facilities
✓	3	Take to landfill
		Take to the retailer
✓	2	Take to local charity for re-use
✓	1	Take to second-hand shop for re-use
		Ship back to the manufacturer
		Ship back to the manufacturer
		Recycle in another country
✓	4	Do not know how people dispose

Q-2 What specific policies and regulations are in place to ensure health and safety aspects of those involved in e-waste management (handling/sorting/resource recovery/recycling)?

Currently, there is no specific policies and regulations are in place to ensure health and safety aspects of those involved in e-waste management.

Q-3 How much amount of e-waste is generated and recycled per year?

Type of e-waste	Estimated total volume generated (ton/year)	% of collected by permitted recycler	% of volume recycled in collected
Television			
Computer			
Mobile phone			
Refrigerators			
Washing machines			
Air conditioners			
Others...			

Challenges (policy/ institutional/ technological/ financial) faced in implementation:
Require specific e waste policy for public helth

Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant

Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)

Is this Goal relevant for your country? Highly Partially Not at all

III. 3R Goals for New and Emerging Wastes

Goal 14	Effective enforcement of established mechanisms for preventing illegal and inappropriate export and import of waste, including transit trade, especially of hazardous waste and e-waste.
<p><i>Q-1 What specific policies and regulations are introduced to prevent illegal import and export of e-waste?</i></p> <p>Specific rules and regulations are under drafting and not issued yet. It will be issued in near future and prevent illegal import and export of e-waste and hazardous waste.</p> <p><i>Q-2 Do you have required number of well-trained custom or other officials (for airport, sea-port, land border control, etc.) to track illegal export and import of e-waste?</i></p> <p><input checked="" type="checkbox"/> Yes <input type="checkbox"/> No</p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i></p> <p>Awareness Programme</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p> <p>-</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p> <p>-</p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

III. 3R Goals for New and Emerging Wastes	
Goal 15	Progressive implementation of “ extended producer responsibility (EPR) ” by encouraging producers, importers, and retailers and other relevant stakeholders to fulfill their responsibilities for collecting, recycling, and disposal of new and emerging waste streams, in particular e-waste.
<p><i>Q-1 What specific Extended Product Responsibility (EPR) policies are enacted or introduced? (If there is none, then skip Q-2 below)</i></p> <p>None</p> <p><i>Q-2 Please provide a list of products and product groups targeted by EPR nationally?</i></p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i></p> <p>Need awareness Programme among public and product manufacture</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

III. 3R Goals for New and Emerging Wastes	
Goal 16	Promote the 3R concept in health-care waste management.
<p>Q-1 What specific policies and regulations are in place for healthcare waste management? There is no specific policy but there are rules and regulations in place for healthcare waste management.</p>	
<p>Q-2 What is the total annual government expenditure towards healthcare waste management (US\$ per year)? -</p>	
<p>Q-3 List the agencies or authorities responsible for healthcare waste management. 1.YCDC (Yangon City Development Committee) 2.MCDC (Mandalay City Development Committee) 3.NPT DC (Naypyitaw Development Committee) 4. Township Development Committees in remaining town</p>	
<p>Q-4 What is the common practice for disposal of healthcare wastes? (Please check the appropriate box and add if any other practice followed)</p> <p><input checked="" type="checkbox"/> open dumping (untreated) <input checked="" type="checkbox"/> open burning (untreated) <input checked="" type="checkbox"/> ordinary landfilling (untreated) <input type="checkbox"/> sanitary landfilling (treated) <input type="checkbox"/> Low cost small scale incineration (do not meet air emission standards) <input type="checkbox"/> Highly controlled air incineration (dedicated/modern medical waste incinerators) <input type="checkbox"/> Other methods (please specify names: _____)</p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation: Financial Assistance</p>	
<p>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</p>	
<p>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 17	Improve resource efficiency and resource productivity by greening jobs nation - wide in all economic and development sectors.
<i>Q-1 What specific policies and guidelines are introduced for product standard (towards quality/durability, environment/eco-friendliness, labour standard)?</i>	
<p>1. Distribution and translation of energy management Handbook for ASEAN.</p> <p>2. Trying to adopt ISO 50001 for Energy Management Standard.</p> <p>3. Trying to prescribe Minimum Energy Performance Standard (MEPS) for Electrical Appliances.</p>	
<i>Q-2 What specific energy efficiency schemes are introduced for production, manufacturing and service sector?</i>	
ASEAN - Japan Energy Efficiency Partnership (AJEEP) Scheme cooperated with Energy Conservation Centre, Japan (ECCJ) and ASEAN Centre for Energy (ACE).	
<i>Q-3 What specific policies are introduced to create green jobs in product and waste sector?</i>	
Specific Policies are not prescribed yet. We have drafted National Energy Efficiency and Conservation policy, strategy and Roadmap for Myanmar.	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
<p>Low level of technology</p> <p>Lack of financial mechanism</p> <p>Need Concrete Structure and Planning</p>	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
<p>- Preparing of Energy Efficiency Guideline for industries.</p> <p>- Develop Energy Efficiency Standards & Labeling for Appliances.</p>	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
To prescribe Minimum Energy Performance Standard (MEPS) for Air-Conditioner.	
Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 18	Maximize co-benefits from waste management technologies for local air, water, oceans, and soil pollution and global climate change.
<i>Q-1 Please share how climate mitigation is addressed in waste management policies and programmes for co-benefits?</i>	
Pollution of air, water and soil is mainly effected on climate change. Thus, controlling of all pollution or management of waste is very important for reducing of climate change.	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
Technical Cooperation Technical Assistance	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
Myanmar Climate Change Alliance Programme	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 19	Enhance national and local knowledge base and research network on the 3Rs and resource efficiency , through facilitating effective and dynamic linkages among all stakeholders, including governments, municipalities, the private sector, and scientific communities.
<p><i>Q-1 What specific policies are introduced to encourage triangular cooperation between government, scientific & research institutions and private/business sector in 3R areas?</i> There is no specific policies for encourage triangular cooperation between government, scientific and research institutions in 3R areas.</p>	
<p><i>Q-2 Please share the number and list of dedicated scientific institution, or coordinating centers in the areas of 3Rs (e.g., waste minimization technologies, eco-products, cleaner production, recycling technologies, industrial symbiosis, resource efficiency, etc.)?</i></p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> Need coordinate and cooperate among stakeholders</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p> <p>-</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p> <p>-</p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 20	Strengthen multi-stakeholder partnerships among governments, civil society, and the private sector in raising public awareness and advancing the 3Rs, sustainable consumption and production, and resource efficiency, leading to the behavioural change of the citizens and change in production patterns.
<p>Q-1 Does central government have official dialogue with multi-stakeholders in the process to formulate 3R-related policies and regulations? Which stakeholders are involved in the dialogue?(Please check all applicable)</p> <p> <input checked="" type="checkbox"/> NGOs <input type="checkbox"/> Industrial Association <input checked="" type="checkbox"/> Local Government <input type="checkbox"/> Academic Institution <input type="checkbox"/> Others, please add/specify () </p>	
<p>Q-2 What is the level of NGOs' involvement in 3R, sustainable production and consumption, resource efficiency related promotional activities? (Please check the appropriate box)</p> <p> <input type="checkbox"/> Very high <input checked="" type="checkbox"/> Moderate <input type="checkbox"/> Low <input type="checkbox"/> Almost Negligible </p>	
<p>Q-3 What is the level of citizens' awareness on beneficial aspects of 3R, sustainable production and consumption and resource efficiency. (Please check the appropriate box)</p> <p> <input type="checkbox"/> Very high <input type="checkbox"/> Moderate <input checked="" type="checkbox"/> Low <input type="checkbox"/> Almost Negligible </p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation: (technological/ financial)</p>	
<p>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</p> <p>-</p>	
<p>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</p> <p>-</p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 21	Integrate the 3Rs in formal education at primary, secondary, and tertiary levels as well as non-formal education such as community learning and development, in accordance with Education for Sustainable Development.
<p><i>Q-1 Provide a list of formal programmes that addresses areas of 3R and resource efficiency as part of the academic curriculum?</i> There is no formal programmes that addresses areas of 3R and resource efficiency as part of the academic curriculum.</p> <p><i>Q-2 Please provide an overview of the Government policies and programmes to promote community learning and development (non-formal education) on 3R and sustainable waste management.</i> There is programme for non-formal education undertaken by some 3R activists.</p> <p><i>Q-3 Please provide a list of academic and research institutions offering PhD programmes in the areas of 3Rs and resource efficiency?</i> -</p> <p><i>Q-4 Please provide a list of management institutions (offering BBA / MBA courses) which have integrated resource efficiency and life cycle assessment (LCA) as part of their curriculum or course development?</i> -</p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation: (policy/ technological/ financial)</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 22	<p>Integrate the 3R concept in relevant policies and programmes, of key ministries and agencies such as Ministry of Environment, Ministry of Agriculture, Forestry and Fisheries, Ministry of Industry, Ministry of Trade and Commerce, Ministry of Energy, Ministry of Water Resources, Ministry of Transport, Ministry of Health, Ministry of Construction, Ministry of Finance, Ministry of Labour, Ministry of Land and Urban Development, Ministry of Education, and other relevant ministries towards transitioning to a resource-efficient and zero waste society.</p>
<p><i>Q-1 Please list the name of the Ministries and major Government Agencies which are promoting 3R and resource efficiency as part of their policy, planning and developmental activities at local and national level.</i></p> <p>Ministry of Environmental Conservation and Forestry, Ministry of Agriculture and Irrigation, Ministry of Industry, Ministry of Energy, Ministry of Mining, Ministry of Health, Ministry of Construction, Ministry of Health, Ministry of Education.</p>	
<p><i>Q-2 What type of coordination mechanism are there among ministries and agencies for a resource efficient economic development?</i></p> <p><input checked="" type="checkbox"/> Official regular coordination meeting among ministries and agencies <input checked="" type="checkbox"/> Official ad-hoc coordination meeting among ministries and agencies <input type="checkbox"/> Informal meeting among ministries and agencies <input type="checkbox"/> Other coordination mechanisms (please add/specify)</p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> Coordinate and cooperate among related Ministries</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i></p> <p>-</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i></p> <p>-</p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 23	Promote green and socially responsible procurement at all levels, thereby creating and expanding 3R industries and markets for environmentally-friendly goods and products.
<p><i>Q-1 What specific policies are introduced to promote green and social responsible procurement?</i> Currently, there is no specific policies are introduced to promote green and social responsible procurement.</p> <p><i>Q-2 Please provide details of eco-labelling schemes of your country.</i> Starting the Pilot Programme for Minimum Energy Performance System for Energy Labeling Schemes.</p> <p><i>Q-3 Please provide a list of criteria for eco-labeled products and services in your country.</i> -</p> <p><i>Q-4 Please provide the list of Ministries and major Government Agencies which have adopted green procurement policy.</i></p> <p><i>Q-5 What % of municipalities have adopted the green procurement policy?</i></p>	
<p><i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> Coordinate and Cooperate</p>	
<p><i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i> -</p>	
<p><i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i> -</p>	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 24	Phase out harmful subsidies that favour unsustainable use of resources (raw materials and water) and energy, and channel the freed funds in support of implementing the 3Rs and efforts to improve resource/energy efficiency.
<i>Q-1 Are there any government subsidy programmes that directly or indirectly favour unsustainable use of resources (raw materials, water, energy)? If so, please provide a list of such programmes along with the responsible Ministry or Agency administering and implementing it.</i>	
-	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
-	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
-	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<i>Is this Goal relevant for your country?</i> <input type="checkbox"/> Highly <input checked="" type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 25	Protect public health and ecosystems, including freshwater and marine resources by eliminating illegal activities of open dumping, including dumping in the oceans, and controlling open burning in both urban and rural areas.
<i>Q-1 Is waste management a public health priority in your country?</i>	
Yes	
<i>Q-2 What are the rules and regulations to prevent open dumping and open burning of waste?</i>	
<ul style="list-style-type: none"> (1) The City of Yangon Municipal Act (1922) (2) The City of Yangon Development Law (1990) (3) The City of Mandalay Development Law (2002) (4) The Nay Pyi Taw Development Law (2009) 	
<i>Q-3 Rank the five most important rivers in terms of water quality (BOD values) passing through major cities and urban areas?</i>	
<ul style="list-style-type: none"> (1) The Thanlwin river (2) The Chindwin river (3) The Sittaung river (4) The Ayeyarwaddy river (5) The Yangon river 	
<i>Q-4 What are the specific laws, rules and regulations in place to prevent littering in river and water bodies?</i>	
<ul style="list-style-type: none"> (1) The Yangon Water-work Act (1885) (2) The Water Power Act (1927) (3) The Underground Water Act (1930) 	
<i>Q-5 What are the specific laws, rules and regulations in place to prevent marine littering?</i>	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
Need specific policy, technological and financial assistance	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
-	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 26	Facilitate the international circulation of re-usable and recyclable resources as well as remanufactured products as mutually agreed by countries and in accordance with international and national laws, especially the Basel Convention, which contributes to the reduction of negative environmental impacts and the effective management of resources.
<p>Q-1 What are major recycling industries in your country?</p> <p>(1) Steel mill industries (2) Plastic factories (3) Paper and puff factories</p>	
<p>Q-2 Please specify the regulation on transboundary movement of hazardous waste. Myanmar Chemical law (2013) Rules and regulation (under drafting), which would be issued in near future.</p>	
<p>Q-3 If your government has restriction on import of non-hazardous waste or quality control of non-hazardous waste, please list it up.</p>	
<p>Q-4 Does your government restrict import of remanufactured goods? No.</p>	
<p>Q-5 Does your government regard remanufactured goods as secondhand goods, and regulate it as secondhand goods?</p>	
<p>Challenges (policy/ institutional/ technological/ financial) faced in implementation: Need specific policy, technological and financial assistance</p>	
<p>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant -</p>	
<p>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020) -</p>	
<p>Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues

Goal 27 Promote data collection, compilation and sharing, public announcement and application of statistics on wastes and the 3Rs, to understand the state of waste management and resource efficiency.

Q-1 Please give an overview on availability of various data and information on material flow and waste management by checking (X or ✓) the appropriate boxes. (Please respond on both "Data Availability" and Monitoring Base")

Data Type	Data Availability			Monitoring Base	
	Good	Very limited	No data exist	Good	Not good
Waste generation		✓			✓
Material flow		✓			✓
Cyclical use		✓			✓
Amount of final disposal		✓			✓
Disposal to land		✓		✓	
Direct disposal to water		✓			✓
Import of waste	✓			✓	
Export of waste	✓			✓	
Total landfilled waste		✓			✓
Import of recyclables	✓			✓	
Export of recyclables	✓			✓	
Hazardous waste generation (solid, liquid, sludge, etc.)		✓			✓
e-waste generation		✓			✓

(Please add any other data type relevant to your country)

Q-2 What are the current and planned government policies and programmes to strengthen data and information availability in waste sector?

There is no current and planned government policies and programme to strengthen data and information availability in waste sector. But, government would be planned for this in near future.

Challenges (policy/ institutional/ technological/ financial) faced in implementation:

Need specific policy, technological and financial assistance

Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant

-

Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)

-

Is this Goal relevant for your country? Highly Partially Not at all

IV. 3R Goals for Cross-cutting Issues	
Goal 28	Promote heat recovery (waste-to-energy), in case wastes are not re-usable or recyclable and proper and sustainable management is secured.
<i>Q-1 What are the government policies and programmes, including incentives, for waste-to-energy programmes?</i>	
There would be a programme undertaken by Yangon City Development Committee (YCDC) for waste to energy.	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
Two new waste disposal plant will use Yangon’s trash to generate electricity and natural gas for vehicles with construction starting as early as November 2015. This project would be implemented by Yangon City Development Committee.	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
Is this Goal relevant for your country? <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 29	Promote overall regional cooperation and multi-stakeholder partnerships based on different levels of linkages such as government-to-government, municipality-to-municipality, industry-to-industry, (research) institute-to-institute, and NGO-to-NGO. Encourage technology transfer and technical and financial supports for 3Rs from developed countries to less developed countries.
<i>Q-1 Please provide a list of on-going bilateral/multi-lateral technical cooperation in 3R areas?</i>	
<p>Bilateral technical cooperation with GIZ, ADB and JICA in 3R areas.</p> <p><i>Q-2 What actions are being taken to promote inter-municipal or regional cooperation in areas of waste exchanges, resource recovery, recycling, waste-to-energy and trade of recyclables?</i></p> <p>-</p>	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation: (technological/ financial)</i>	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
<p>1. Technical cooperation of clean air smaller cities with GIZ.</p> <p>2. Development of waste water quality standard with ADB.</p> <p>3. The project of monitoring the sampling points of Hlaing River of Yangon and Dohtawady river of Mandalay for pollution of water condition with JICA.</p>	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<p><i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all</p>	

IV. 3R Goals for Cross-cutting Issues	
Goal 30	Pay special attention to issues and challenges faced by developing countries including SIDS in achieving sustainable development.
<i>Q-1 Please describe any past and on-going cooperation with SIDS (Small Island Developing States) countries in 3R areas.</i>	
-	
<i>Q-2 Please list 3R related projects linked to climate change, biodiversity, disaster management and sustainable tourism. (This is <u>to be reported by SIDS countries only</u>)</i>	
-	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
-	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
-	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<i>Is this Goal relevant for your country?</i> <input type="checkbox"/> Highly <input checked="" type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 31	Promote 3R + “Return” concept which stands for Reduce, Reuse, Recycle and “Return” where recycling is difficult due to the absence of available recycling industries and limited scale of markets in SIDS, especially in the Pacific Region.
<i>Q-1 What specific policies, programme, including pilot projects, are implemented to promote 3R+ “Return” concept? (This is to be reported by SIDS countries only)</i>	
-	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation: (Technological/ institutional)</i>	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i> Soft drink manufacturing plant	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

IV. 3R Goals for Cross-cutting Issues	
Goal 32	Complete elimination of illegal engagement of children in the informal waste sector and gradually improve the working conditions and livelihood security, including mandatory provision of health insurance , for all workers.
<i>Q-1 What is the approximate market size (in US\$) of the informal waste sector?</i>	
Systematic studies are not implemented yet.	
<i>Q-2 Number of annual labor inspections in waste sector?</i>	
-	
<i>Q-3 Is health insurance a mandatory to all informal workers in waste sector by law?</i>	
No.	
<i>Q-4 What specific policies and enforcement mechanisms are in place to prevent illegal engagement of children in waste sector?</i>	
There is no specific policy to prevent illegal engagement of children in waste sector but prevented by the child law 1993 Myanmar.	
<i>Q-5 Number of landfill sites accessible to register waste pickers?</i>	
-	
<i>Q-6 Average life span of informal waste workers?</i>	
There are no studies for them.	
<i>Q-7 Any government vaccination programmes for informal waste workers?</i>	
-	
<i>Q-8 Any public awareness programmes for informal waste workers on health and safety measures?</i>	
There are some programme conducted by NGOs.	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i> (financial)	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
-	
<i>Important policies/programs/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<i>Is this Goal relevant for your country?</i> <input checked="" type="checkbox"/> Highly <input type="checkbox"/> Partially <input type="checkbox"/> Not at all	

**Voluntary Progress/Achievements/Initiatives in
Implementing Ha Noi 3R Declaration (2013~2023)**

MYANMAR

IV. 3R Goals for Cross-cutting Issues	
Goal 33	Promote 3Rs taking into account gender considerations.
<i>Q-1 Please give a brief assessment on how the national, provincial and municipal governments incorporate gender considerations in waste reduction, reuse and recycle.</i>	
Generally, there is no gender discrimination in 3R.	
<i>Challenges (policy/ institutional/ technological/ financial) faced in implementation:</i>	
-	
<i>Examples of pilot projects, master plans and/or policies developed or under development – include websites where relevant</i>	
-	
<i>Important policies/programmes/projects/master plans the government plans to undertake within next five years (2015~2020)</i>	
-	
<i>Is this Goal relevant for your country?</i> <input type="checkbox"/> Highly <input checked="" type="checkbox"/> Partially <input type="checkbox"/> Not at all	