Draft Outline of summary of submissions on potential response options for continued work for consideration by the United Nations Environment Assembly

Section 1. Draft Outline of summary of submissions on potential response options

In the letter by the Chair dated 11 December 2019, member States and stakeholders were invited to provide submissions of potential response options, pursuant to paragraph 10(d) of UNEA resolution 3/7, through the web portal. The Secretariat has so far received 9 submissions from member States and Specialized Agencies, and 4 submissions from Major Stakeholder Groups, all the submissions are available online.

The Secretariat has gone through the submissions, and identified some key words, Table 1 below provides an initial outline of those key words. Please be reminded this document will not serve as a basis for further discussion or negotiation on the topic but is a mere attempt to capture the submissions received.

Table 2 further explains the key words identified in Table 1.

Table 1. Tentative summary of key words in the submissions

				Men	ber States	and Spe	ecialized /	Agencies			Major Groups and Stakeholders			
A	Actions/approaches		EU + MS	Nordic Council	Norway	Iran	Japan	Switzerland	US	Vietnam	CIEL, EIA, gaia	Indian Water Foundation	WWF	Association Welfare
	Life-cycle Approach	٧	٧	٧	٧		٧	٧	٧	٧				
Managament	Producer responsibility				٧			٧		٧	٧		٧	
Management across life cycle	Sustainable production and consumption (upstream)	٧	٧		٧	٧		٧		٧	٧	٧	٧	
	Environmentally sound waste management (downstream)	٧	٧		٧	٧	٧	٧	٧	٧	٧		٧	
	International coordination and cooperation		٧		٧		٧	٧		٧	٧	٧	٧	
Coordination and cooperation	Building on existing efforts (synergy)	٧	٧				٧	٧	٧		٧		٧	٧
	Multi-stakeholder engagement, including the private sector and industry	٧	٧		٧		٧	٧	٧	٧		٧		٧
Scientific and technological knowledge	Science-based action	٧	٧		V		٧	٧		V	٧		٧	٧

	Strengthening scientific and technological knowledge	٧	٧		٧		٧			٧	٧	٧	٧	
Means of	Resource mobilisation (technical and financial), capacity building	٧	٧			٧	٧		٧	٧	٧	٧	٧	٧
implementation	Development/implementation of national action plans	٧	٧			٧	٧		٧	٧	٧		٧	
Nature of actions	global framework/agreement	٧	٧	٧	٧			٧		٧	٧		٧	
Nature of actions	Voluntary measures							٧		٧				

Table 2. Key words explained

Actions/approaches		Expansion on the actions/approaches ¹				
Management across life cycle	Life-cycle Approach	The life-cycle of plastics covers from sustainable production, (including design of materials and products) and consumption (including distribution and use of products), to environmentally sound waste and wastewater management (including waste collection)[EU], response options should also ensure that a life-cycle approach is considered in any path forward, so we to understand the environmental impacts of alternative technologies or materials [US]				
	Producer responsibility	Producers of plastic products need to share the responsibility for a more sustainable plastic economy with governments and consumers. That could for instance imply that plastic products are required to meet some basic sustainability criteria both preand post-consumption in domestic markets, in order to fit for example national collection and recycling systems and thereby ease the burden for domestic waste management regimes [Norway]				
	Sustainable production and consumption (upstream)	Sustainable production includes design of materials and products and consumption includes distribution and use of products [EU]				
	Environmentally sound waste management (downstream)	Environmentally sound waste management includes sustainable practices for sorting, collection and treatment of waste and wastewater [EU], recycling is also considered under this category.				
Coordination and cooperation	International coordination and cooperation	Efficient coordination to exchange on progress and best practices in order to streamline efforts to avoid duplication of effort and to provide a basis for informed decision-making by the governments and the international community at the global level . [EU]				
	Building on existing efforts (synergy)	A coordinated and ambitious response that has a clear vision and objectives, sets priorities and targets, gives cohesion and context to numerous existing initiatives , while avoiding duplication of efforts, and most importantly fills identified gaps in a coordinated and structured manner [EU] , examples of such existing initiatives: Basel Convention, the Global Partnership on Marine Litter, SAICM, regional seas programs, regional fisheries bodies, and river basin committees. There are existing regional and/or multilateral frameworks and initiatives that are currently functioning to combat marine plastic litters and microplastics. In order to move forward effectively and efficiently, it would be strongly recommended with the viewpoint of efficiency to learn from such existing frameworks and initiatives as a crucial first step [Japan] .				
	Multi-stakeholder engagement, including the private sector and industry	Cooperation for industry, academia, civil society, governments and other stakeholders together with governments with a view "to take immediate action towards the long-term elimination, through a life-cycle approach, of discharges of litter and microplastics into the oceans. [EU]				

¹ Some of the submitters did not further expand on the terms, the most generic explanations are given here, however, it is unknown if they would be acceptable to all.

Scientific and technological knowledge	Science-based action	Guidelines and standards, develop/improve global industry guidelines (e.g. for the management of polymers and additives; adoption of global labelling schemes); Establish global standards for industry plastic producers (e.g. encourages the use of extended producer responsibility schemes or the polluter pays principle as well as providing information on adverse impacts caused by their products); Global monitoring, establish a monitoring system that includes review and accountability and speaks
		to the Precautionary Principle (enables a holistic land-to-sea approach view); Reporting, Standardize global, regional and national reporting on production, consumption and final treatment of plastics, address the whole life cycle [Switzerland]; actions similar to Guidelines for Harmonizing Ocean Surface Microplastic Monitoring Methods [Japan]
	Strengthening scientific and technological knowledge	Strengthening scientific and technological knowledge either through a Global Science and Knowledge Base [Norway], or through promoting the work of the scientific advisory committee [Japan]
Means of implementation	Resource mobilisation (technical and financial), capacity building	Facilitate availability of financial and technical resources necessary [EU] and/or identify innovative approaches to mobilize non-governmental resources and financing [US]
	Development/implementation of national action plans	Establish national action plans in which countries would set themselves targets and identify measures for tackling plastic pollution thereby committing to taking action best suited to their individual context, [EU] that may also facilitate action at the subnational or local level [US]
Nature of actions	Legally binding approach	Development of a new global agreement taking into account the full life-cycle of plastics [EU] [Nordic Council] [Norway]
	Voluntary measures	As opposed to the legally binding approach, voluntary measures encourage and coordinate industry-led solutions and commitments; introduce voluntary national reduction targets [Switzerland] and member states make its best efforts to combating marine litter and microplastics, according to their circumstances [Japan]



Section 2. Draft compilation of submissions on potential response options

This section offers a compilation of submissions on response options, information in the submissions are grouped into 4 categories, namely, status quo, actions needed to address the gaps, expected AHEG actions and propositions on response options. Exact words in the submissions are reflected here in the table without change, to avoid misinterpretation of the submissions.

Organization	Status quo	Actions needed to address the gaps	AHEG actions	Proposed response options
Member States	and Regional Groups			
African Group	-Africa is a leader in		-UNEA-5 delivers the	-A stronger global response is needed to enable the success of national
	taking action on		solution to move this	initiatives. The voluntary initiatives that have been put in place over the past
	management of		forward by providing the	decades have fallen short, and the Regional Seas Conventions and Action Plans
	plastics, and nearly		negotiation mandate for	are not set up to deal with global supply chains, design standards or recycling
	half of all States in		a new legally binding	requirements. Partly as a result of this, a growing number of States, including
	Africa have introduced		instrument to combat	the African Group, have, over the past two years, signalled an interest in
	legislation aimed at		plastic pollution. The	exploring the option of a new legally binding agreement
	tackling plastic		African Group is	-Possible elements in a new global governance architecture or agreement
	pollution, including by		committed to engaging	1. Shared vision: Building on the zero-vision agreed to in UNEA resolution 3/7,
	prohibiting certain		constructively in the	the international community should articulate a clear goal of eliminating all
	leakage-prone		discussions on this issue	discharge of plastic into the ocean, directly or indirectly, based on the principle
	products like plastic		going forward, and we	of precaution and in recognition of the devastating impact plastic pollution has
	bags.		welcome the recent	on ecosystems and livelihoods. 2. Reduction targets: Based on an agreed
	-However, this has		establishment of a Group	calculation method, the international community should set a clear and
	come with some		of Friends on marine	measurable reduction target, to be reached by a certain year The common
	challenges such as		plastic pollution in New	reduction target should also be translated into national reduction targets, in an
	influx of plastics from		York. We also have high	equitable manner, based on the principle of common but differentiated
	other regions through		expectations for an	responsibilities. It will be important to ensure, however, that the sum of national
	porous borders,		ambitious outcome from	commitments are sufficient to achieve the common objective, something that
	inadequate		5th session of United	other environmental issues have struggled with. Moreover, we believe that
	enforcement and loss		Nations Environment	urgency is needed in the near-term in line with SDG 14.1 ("by 2025, prevent and
	of jobs. The effects of		Assembly, which should	significantly reduce marine pollution of all kinds, particularly from land-based
	these efforts have		pave the way for	activities, including marine debris and nutrient pollution").
	been further limited by		strengthened global	3. National action plans: In order to improve long-term planning, predictability
	the lack of a dedicated		action to address the	for business, and promote transparency, the new global governance
	and coherent		problem of plastic	architecture should facilitate the development of national action plans, which
	international		pollution.	would serve as planning tools in efforts to achieve the national reduction
	regulatory framework.		, , , , , , , , , , , , , , , , , , , ,	targets. National action plans are also useful in terms of adapting policy
	Tackling plastic			measures and regulatory interventions to local and national context.
	pollution requires a			4. Monitoring and reporting: A new global governance architecture should
	comprehensive and			provide for an agreed measurement, reporting (covering plastic production, use
				and management at the national and international level in order to measure

multilayered approach. -There is a limit to how much we can achieve on national level alone, and that is not only the case for African States. Plastic pollution is a transboundary issue, the entire value-chain of plastic is transboundary, with global trade in raw materials, global trade in manufactured products and global trade in collected plastic waste

progress toward a safe circular economy for plastics and the elimination of leakage.) and verification scheme for tracking marine litter and microplastics discharge and the progress made to eliminate them at a national and international level.

- 5. **Scientific body**: Monitoring of national discharge should be supplemented by the establishment of a dedicated international scientific body with a mandate to assess and track the extent of the problem, and collect state-of-the-art knowledge to provide inputs for decision-making and implementation.
- 6. **Implementation support**: A new global governance structure or agreement must include a system for supporting States in their efforts to achieve their reduction targets. This should include a financial mechanism and a scheme for transfer of technology and expertise.
- 7. **Common rules and regulations**: The international community should strive to develop common calculation methods, definitions, standards and regulations for an efficient and coordinated global effort to combat plastic pollution. To the extent that certain policy measures, such as banning primary microplastics in cosmetics or phasing out of certain single-use plastic items, are considered meaningful by a majority of States, the new global governance architecture should provide a platform for adopting uniform regulatory measures applicable to all States. Particular attention should be given to those categories of plastic products that are most prone to leakage and that pose a particular risk to the environment, including single-use plastics, fishing gear and primary microplastics.

Suggestions for national or local response options

- 1. Regulatory or governance measures: ➤ Subscribe to the provisions of the National Coastal Plans and add to them a section related to marine litter in the context of the protection and preservation of the coastal ecosystems. ➤ Introduce taxes on the disposal of waste in the natural environment. ➤ Pooling efforts and creating synergies between various partners, and establishing national agencies dedicated to the coast with an entity dedicated to the issue of marine and microplastic waste if necessary.
- 2. **Operational measures:** ➤ Carry out collection campaigns at the beaches throughout the year and raise awareness among municipalities to introduce this waste as part of the National Household Waste Collection Programs, taking into account the collection time which must be before high tides to prevent litter from ending up at sea. ➤ Promote improved waste management systems (upstream sorting, recycling and recovery). ➤ Encourage managers in the private sector to set up companies dedicated to the recycling and recovery of plastic products through subsidies, and / or public / private partnerships. ➤ Strengthen reception facilities in ports and involve fishermen in the collection of waste at sea. ➤ Encourage coastal communities to obtain the "Blue Flag" label

				by improving waste management in their beaches. > Make sure to cover all the beaches with the waste collection service (ideally selective),
				3. Awareness raising measures: ➤ Strengthen the capacities of developing
				countries in general and of African countries in particular in terms of fundraising
				for pilot and development projects aimed at implementing the aforementioned
				operational measures in their countries, while creating job opportunities and
				improving the standard of living of the population. ➤ Continue and strengthen
				efforts to raise awareness among citizens of the impacts of marine litter in order
				to reduce their production upstream. ➤ Strengthen and perpetuate efforts to raise awareness and educate the environment on the issue of marine litter at
				beach level, for the benefit of all the public and schools. ➤ Encourage the
				development of ICT tools and information and awareness-raising materials for
				the general public, especially for young people. ➤ Support managers of marinas
				to obtain the "Blue Flag" label
EU+MS	-At its first meeting in	-An effective	-Should be the focus of	-Establishing a common vision and objectives
	May 2018, the	response should	work of the next two	-Action at local, regional, national and global level. Any new global framework
	AHOEEG agreed that	consist in	AHOEEG meetings, where	should be flexible enough to take into account national circumstances as well as
	the status quo was not	supporting a full	breakout sessions should	region-specific challenges
	an option.	implementation	be organised over several	-Building on existing instruments
	-The EU has already	of existing efforts	days to allow for fruitful	-Closing the gap-addressing the full lifecycle of plastics with a focus on
	taken decisive policy	and addressing	and dynamic exchanges.	prevention of plastic pollution. Elements to be considered: Sustainable
	and legislative steps in	remaining		production of the plastic value chain presents a major challenge, necessitating a
	addressing plastic	governance and		special emphasis on how primary materials and actual products (including
	pollution within its jurisdiction. The	policy gaps, the remaining gaps		packaging) are designed and produced; Sustainable consumption plays a role in reducing the use of unnecessary and environmentally harmful plastics and it will
	European Green Deal -	requiring action		be crucial for reducing plastic pollution leaking into the environment; There will
	the EU's growth	at a global level		however always be residual waste that needs to be properly managed.
	strategy – is based on	exist along the		Environmentally sound waste management, including sustainable practices for
	a circular economy	full life-cycle of		sorting, collection and treatment of waste and wastewater, therefore needs to
	model that allows the	plastics but are		be a part of the solution; any global response must be based on sound science
	economy to grow	most prominent		and a compilation of the knowledge regarding plastic pollution.
	within the planetary	in the upstream		-Structures. Holistic approach will require structures that provide venues for
	boundaries,	part of it		interaction and policy development, with clear roles and efficient coordination
	complemented by the	-A global		mechanisms in order to fulfil such tasks. Such structures will need to be able to
	precautionary	response based		accommodate both the need for a full participation and contribution of
	principle of	on a resource		economic and civil society stakeholders as well as the need for
	environmental policy.	efficient and		intergovernmental and multilateral interaction. Coordination to exchange on
	Even if we now have	circular approach		progress and best practice of a number of instruments and various actors; multi-
	ambitious policies and	to plastics would		stakeholder platform, a cooperation platform for industry, academia, civil
	legislation in this area,	give the		society, governments and other stakeholders together with governments;
	we recognize that	necessary		government action, dedicated single venue for governments at the global level

action at national or	leverage to	to meet and discuss, across all these clusters on the basis of the stakeholders'
regional level will not	national	input and scientific advice, medium and long-term goals and targets, monitor
be sufficient to deal	authorities	progress in implementation and agree on joint action and commitments along
with a problem, which	wishing to	the life-cycle of plastics.
is transboundary in	effectively	-Resource mobilization.
scale and nature and,	address the	
as such, demands	challenges they	
global action	face, in particular	
	countries that are	
	primarily	
	consumers of	
	plastic products	
	- The global	
	response needs	
	to be truly	
	holistic in several	
	ways. It should	
	build on existing	
	efforts, be multi-	
	layered (action at	
	all levels) and	
	address all stages	
	of the life-cycle	
	of plastic- from	
	sustainable	
	production	
	(including design	
	of materials and	
	products) and	
	consumption	
	(including	
	distribution and	
	use of products) -	
	to	
	environmentally	
	sound waste and	
	wastewater	
	management	
	(including waste	
	collection).	
	-All stakeholders	
	should be fully	

		associated with		
		the process		
Nordic	-The Nordic Ministers	the process	-It is the intention that	
Council	called for a report to		the drafting of the report	
Council	look into the possible		will inform and contribute	
	elements that could be		to the discussions under	
	included in a new		AHEG. Thus it is our	
	global agreement on		request that this work will	
	marine litter and		be considered as a	
	microplastics. The		submission to AHEG-4,	
	report aims to inform		under proposed agenda	
	future decision-		item 5 "Consideration of	
	making, by sketching		submissions on potential	
	out the possible		response options	
	elements and		pursuant to paragraph 10	
	approaches to a new		d) of United Nations	
	global agreement		Environment Assembly	
	taking into account the		resolution 3/7."	
	full life-cycle of			
	plastics. The final			
	report will be launched			
	at the SDG 14			
	conference hosted by			
	Portugal and Kenya on			
	2-6 June 2020 in			
	Lisbon.			
luca e	Danniana and	-Explore all		1 Incompany disconnected disconnected with book as a lightly to the instance of
<u>Iran</u>	Barriers and	•		1. Improve dumping and dumping sites with best available techniques or
	challenges:	barriers to		technologies
	-Legislative gaps in	combating		2. Having litter and microplastic collection site in inshore and offshore areas
	combating land-based	marine litter and		3. Installing litter and microplastic facilities in inshore and offshore areas
	and sea-based litter	microplastic,		4. Clean up of microplastic floating in sea water vial employing advance
	and microplastic	including		collecting devises and new machinery
	(1) A limited mandate	challenges		5. Replacement of plastic by environment friendly material such as
	on disposing garbage	related to		biodegradable material textile bags and so on.
	from land-based	resources in		6. Caring on in a national bases of identification chemical properties, sources
	sources into coastal	developing		effect, fate and control of marine litter and microplastic
	area	countries;		7. Implementation of marine litter and microplastic action plan
	(2) Potential legislative	-Identify the		
	gaps in disposing litter	range of national,		
	and wastewater from	regional and		
	different industries	international		

into the coastal area	response options,		
pertaining to removing	including actions		
the existing garbage	and innovative		
and preventing new	approaches, and		
pollutions	voluntary and		
(3) Lack of strategy	legally binding		
framework for marine	governance		
pollution	strategies and		
(4) Potential legislative	approaches;		
gaps on production	-Identify		
and use of land-based	environmental,		
materials causing	social and		
marine litter	economic costs		
(5) Mandate all vessels	and benefits of		
to carry GPS to	different		
facilitate location	response options;		
logging of lost gear for	-Examine the		
later retrieval	feasibility and		
(6) Mandate reporting	effectiveness of		
of gear loss and	different		
facilitate sharing of	response options;		
this information to	-Identify		
reduce gear conflict	potential options		
(7) Seeking a mandate	for continued		
for Prohibition of	work for		
Discharge in the	consideration by		
Marine Environment	the United		
(8) Potential legislative	Nations		
gaps relevant to cargo	Environment		
residues include:	Assembly.		
 A lack of a strict 			
requirement for			
shippers to declare			
whether or not			
cargoes they ship are			
"harmful to the marine			
environment" (HME) –			
this is within the			
Guidelines, but not			
mandatory; and			
There is no list of			
solid bulk cargoes or			

	assessment of individual cargoes that are HME: this causes potential variance in assessment. This list (potentially, as with dumping, a 'reverse list' which specifies cargos that are not harmful) may be developed outside legislation and subsequently referenced -Lack of proper information and reporting from land-based sources disposed to coastal environment -Technology: Such as satellite monitoring systems like Clean Sea Net focus primarily on detecting oil discharges, lack of proper technologies to replace plastics and microplastic to environmental friendly materials. -Financial: Lack of adequate financial resources to combat different items of litters and microplastic originated from land or sea.	Thora is no		
<u>Japan</u>	-There is a lack of scientific knowledge globally in common,	-There is no "one-fits all" solutions for this	-UNEA/UNEP should work proactively to implement the resolution of UNEA4	-National. As a major premise, every member state should make its best efforts to combat marine litter and microplastics, according to their circumstances and jurisdiction. National measures should cover entire life-cycle of plastics based on

such as monitoring issues as plastics (4/6 "Marine Plastic Litter circumstances and capabilities of each countries. It should be recognized that capacity; international are widely used and Microplastics." This many member states have already developed their national action plans, harmonization of in every aspect of should include UNEP to however, there are still many member states who have not developed such monitoring economic strengthen scientific and technological knowledge -Regional and international. Regional and international frameworks should have methodology; sources, activities and pathways and fate of daily life a role to support and facilitate each countries' national plans and measures through convening plastic waste leakage according to existing relevant science against marine litter and microplastics. Here, the following points are important for regional/international frameworks toward the diverse national advisory initiatives and to development of global circumstances. It strengthen coordination to function effectively: land and sea-based is necessary for and cooperation by Sharing a long-term global/regional vision Understanding the importance of comprehensive life-cycle approach source inventories; each country to establishing a multiidentify issues Allowing all countries to have opportunities to share information and learn and impacts to stakeholder platform, in based on addition to holding Ad best-practices and knowledge to strengthen their national measures ecosystems. scientific Hoc Open-Ended Expert Promoting international cooperation to support countries that need -Capacity of policy formulation and knowledge, and Group meetings. capacity building implementation formulate and -In the consideration of Strengthening scientific knowledge and innovative solutions including 3R and implement most AHOEEG, following points sound waste appropriate are important to build There are existing regional and/or multilateral frameworks and initiatives that management practices tailored actions. ground for further work are currently functioning to combat marine plastic litters and micro-plastics. In order to move forward effectively and efficiently, it would be strongly in developing by UNEA5: countries is Consideration of all recommended with the viewpoint of efficiency to learn from such existing insufficient. possible response frameworks and initiatives as a crucial first step. Such frameworks and initiatives include G20/G7, ASEAN/EAS and Regional Seas options without prejudging possible Programme². outcomes at the UNEA5 -Strengthening of scientific knowledge Collection of On floating microplastics, Japan, with the work of experts, has published the relevant information "Guidelines for Harmonizing Ocean Surface Microplastic Monitoring Methods" in and good practices May 2019 as one of the activities of G7. of functioning The guideline³ provides recommendations such as: frameworks and to collect samples when sea conditions are as calm as possible initiatives at the to use a flowmeter to calculate the tow distance (if the tow distance is regional and affected by a water surface current and not equivalent to that calculated international scale between the start and end positions) through holding to compare results of particles in the size range of 1-5 mm regional meetings Consideration of possibilities to

strengthen and

² More details on the activities under these frameworks and initiatives can be found in the original submission.

³ Available at :http://www.env.go.jp/en/water/marine litter/guidelines/guidelines.pdf

			expand well- functioning types of frameworks/initiativ es	
Norway	-The UNEA-process and discussions in the expert group so far have proven that there is broad agreement that "status quo" is not a sustainable option -UNEA-3 stressed in its resolution 3/7 the importance of long-term elimination of all discharge of litter and microplastics into the oceans. Currently, there is no international framework that in a systematic and holistic way addresses all aspects of this complex problem with the aim to fulfil this global vision	- There is a need for stronger responses to the marine litter and microplastics challenge - A significant change in the way we use and dispose of plastic products needs to take place. We need to use plastic products smarter, recycle more, and better control and manage our plastic waste. To be effective, changes in plastics production and consumption patterns and plastic waste management need to be actively promoted and supported by stronger national plastic policies in all countries.	- AHEG 4 and 5 should focus its work on the response options at the global level that are necessary to produce more effective action at all levels. This includes the consideration of a new dedicated global agreement -The agenda of the 4th and 5th Expert Group meetings should be tailored to allow for structured discussions on response options related to key areas of the lifecycle of plastic products -Discussions proposed to focus on: 1. Enhanced plastic waste minimization, recycling and management; 2. More sustainable plastic products; 3. How to share the responsibility fairly; 4. Microplastics, targeted measures are needed; 5. Building a global science and knowledge base, propose of a global science and knowledge base composes of a decision making boy, steering committee, and a pool of specialists	-Enhanced coordination and cooperation between states as well as between relevant international bodies and instruments is necessary, the most effective response option will be to establish a new global agreement

Switzerland	-The status quo is not	-The overarching	- Overall the response options must account for
	sufficient, non-action	aim must be to	(a) adopting an integrated approach to waste management at the national level;
	is no longer an option.	work towards	(b) embedding a life-cycle approach and reduce-reuse-recycle thinking into all
	Gaps and barriers:	clear,	aspects of the economy, including producer responsibility; (c) using a source-to-
	-The lack of clear	comprehensive,	sea approach given the importance of rivers as conduits for the delivery of
	binding standards on	coherent,	plastic litter to the marine environment; (d) building on successful regional and
	plastic pollution	efficient and	global mechanisms such as the Regional Seas and Basel, Rotterdam and
	mitigation, especially	effective	Stockholm Conventions, the Strategic Approach to International Chemicals
	from land-based	international	Management and others; (e) creating a global architecture that includes existing
	sources: this	rules with	and new, voluntary or potentially legally binding elements, in a multi-layered,
	encompasses industry	corresponding	governance approach, that could be extended to other institutions.
	regulation, waste and	institutions to	-Waste Management and Prevention. Mainstream prevention, collection,
	wastewater	effectively	separation and environmentally sound disposal of waste into national
	management,	address this	development strategies.
	reduction of non-	environmental	-Ban of microplastics in cosmetic products.
	recoverable	issue of global	-Recycling. Consider recycling rates.
	microplastics, and	concern.	-Voluntary commitments. Industry-led solutions and commitments; voluntary
	human rights	-We are in need	national reduction targets.
	implications;	of response	-Advocacy and action on overarching concepts including Green Economy, Life
	-Missing or inadequate	options that	Cycle Approach, and Sustainable Consumption and Production, including
	chemicals and waste	consider existing	product design;
	management,	and new,	Link with the overarching concept of pollution and the associated risks to health,
	including wastewater	voluntary or	including human and environmental health;
	management;	potentially legally	-Reporting. Standardize global, regional and national reporting on production,
	-The lack of science-	binding	consumption and final treatment of plastics, address the whole life cycle;
	based product design	elements,	-Collaboration among member states in existing conventions, organisations, and
	and production in	concern the	fora, this includes a coherent national position across the responsible ministries;
	order to avoid	governments and	and among existing conventions, organisations, and fora in order to address the
	unintentional loss of	other	issue in a coherent and complementary way, in particular with Basel;
	plastic throughout	stakeholders	-Existing frameworks. Review, revise, and build on relevant existing
	supply chains or	(including the	instruments; Harmonize international legal instruments and approaches;
	through wear of	private sector	-Guidelines and standards. Develop/improve global industry guidelines;
	products;	and consumers)	Establish global standards for industry plastic producers
	-Geographic gaps in	alike and that	-Global monitoring. Establish a monitoring system that includes review and
	the scope of existing	work on national,	accountability and speaks to the Precautionary Principle (enables a holistic land-
	conventions. Many	regional and	to-sea approach view);
	inland waters and	international	-Overarching Sustainable Consumption and Production. Engage in existing
	watersheds are not	levels as well as	overall mechanism and programmes that speak to sustainable consumption and
	always covered, areas	across the time	production
	beyond national	scale.	-Global architecture. Establish a new international architecture that includes
	jurisdiction are only		response options as presented above, of voluntary or potentially legally binding
	marginally included,		nature. In parallel, take action in the interim and apply other response options.

the main polluting	
areas are not covered	
by a legally binding	
convention;	
-The lack of a strong	
capacity-building	
scheme;	
-Ineffective	
compliance and	
enforcement	
mechanisms in	
multilateral	
environmental	
agreements;	
-Insufficient	
implementation of the	
polluter-pays principle	
tailored to the issue at	
stake;	
-Solutions focus mainly	
on adaption measures	
instead of mitigation.	
The overall source-to-	
sea point of view	
needs to be	
established to consider	
the full life cycle, i.e.	
the upstream design	
phase of plastic	
products to the final	
treatment of plastic;	
-Fragmented and/or	
partial consideration	
of the problem in	
existing instruments,	
organizations and fora	
and lack of	
coordination among	
existing initiatives.	
Collaboration and	
discussions among	
member states, among	

	organizations and instruments, and of member states with organizations/instrum ent; -Current consumption and production patterns drive the issue of marine pollution. Life cycle approaches and Green Economy principles have not been addressed.			
USA	-Continues to support practical and effective action by all countries to reduce discharges of marine plastic litter (MPL) to the ocean	-There is no one- size-fits-all approach that will work for every country and situation, and many solutions will be carried out or are best implemented at regional, subnational and local levels of government or by nongovernmenta I entities	-AHEG should consider the potential for numerous approaches to help solve this problem, prioritizing actions that are cost-effective, and that focus on large-scale reductions in major source countriesFuture meetings should be informed by the prior deliberations in the AHEG on response options. For example, the Annex of the AHEG-2 report identifies a range of issues and possible response options, and appropriately does not endorse any specific approaches. The AHEG should continue its work with the purpose of informing the broader policy discussions rather than pursue a specific recommendation.	 Response options should promote enhanced on the ground actions that will: (1) build capacity for environmentally sound waste management, (2) incentivize recycling and support the global scrap market, and (3) promote innovative technology and business models. Response options should also ensure that a life-cycle approach is considered in any path forward, so we understand the environmental impacts of alternative technologies or materials. A combination of response options of differing size and scope will be most effective to achieve reductions in MPL discharges. Those options should encompass regional, national, sub-national, and local governments, the private sector, non-governmental organizations, and philanthropic foundations. Do not view a legally-binding instrument as the most effective approach to achieving reductions of MPL due to the inherently localized nature of waste management and the need to continue to accrue best practices in waste management rather than prioritize identifying international obligations. Should consider options, including existing forums, for collaboration tailored to spur regional, national, sub-national and local action and to include appropriate participation by non-governmental actors. The Strategic Approach to International Chemicals Management SAICM multi-stakeholder model (or the SAICM body itself) could be considered as a possible approach that would allow for broad participation across government and non-government interests. If there is a need for traditional government to government engagement, it could be accommodated by handling some issues outside of the multi-stakeholder model. Continue to emphasize the benefits of regional, national, sub-national, and local approaches that can take into consideration circumstances on the ground, rather than press for universal approaches

-The AHEG should consider the role for existing, enhanced, or new public private partnerships that can promote targeted actions and capacity building or assist with resource mobilization. -The AHEG should consider innovative approaches to mobilize non-governmental resources and financing. The business community has already committed more than a billion dollars of finance that will help countries reduce their MPL discharges. Foundations and nongovernmental organizations can further compliment private sector investment and engagement. -The AHEG should recognize and build on the current work undertaken by the Global Partnership on Marine Litter to reduce MPL. This effort could be given further attention and strengthened to improve its reach and effectiveness. -Regionally, the AHEG should consider the existing instruments such as regional seas programs, regional

		fisheries bodies, and river basin committees as effective options to galvanize actionThe AHEG should also consider ways to facilitate the development and support of national action plans that may also facilitate action at the subnational or local level.	
Vietnam	Barriers: - How to mobilize sufficient financial resources to combating marine litter and microplastics? - Need a Roadmap for transition towards circular economy for plastics within Vietnam's conditions For combating marine litter and micro plastics, there are some barriers cannot be addressed domestically (but may be effectively addressed across the board globally). 1. Legislation and governance framework needed at international level 2. Call for industry engagement. 3. Science and Knowledge	- It is suggested that UNEA apply expert judgment methodology to assess the feasibility and effectiveness of the different response options COVID-19 poses significant challenges for continued works by the UNEA as it imposes significant limitations in terms of movement, access and association. This will require rethinking of plan and work delivery mechanisms across all areas and sectors during the affected time.	- Support for building a global treaty within UN in order to help UN's member nations addressing plastic pollution. We suggest response 3 options, actions within global treaty, which of these should be voluntary, which of these should be binding, in the below table:

4. Managing Transboundary Plastic Waste		Policy measures can cl	circular economy for plastics hange the linear global economy for plastics into one that is I creating consistent global standards from source materials		
5. Methodology on monitoring, standards,		The life cycle of plastics	Recommended Global Activity	Should this be binding?	Should this be voluntary
regular reporting, stocktaking. Currently,		Source material	- Promote the use of raw materials with low carbon, low environmental footprint for plastic production		X
all over the world, Vietnam and other States have begun to			 Introduce regulation on subsidies and incentives for fossil-based primary feedstock 	X (minimum requirement)	x
introduce policy measures and			- Identify better or equal alternative materials	X (minimum requirement)	x
regulatory		2) Production	- Innovate and redesign plastics.		X
interventions aimed at curbing the leakage of			- Regulate certain types, composition and production methods of plastics		x
plastic into the environment.			- Reduction of production of certain LDPEs	x	
6. Technical Assistance and Technology Transfer.		3) International trade	Introduce eco-labelling standards for plastic products Regulate and control the import and export of plastic and plastic products.	X	X
7. Capacity building - Viet Nam has made			- Strengthen compliance to international standards in the trade of plastic waste, linked to the Basel Convention.	x	
great efforts through		4) Consumption	- Reduce consumption of unnecessary single use plastic.		x
strong political commitments as well			- Ban on certain LDPEs, problematic plastics	x	
as practical activities in			- Create a labelling mechanism to promote better consumer choices		X
managing waste reduction. Viet Nam		5) Waste management and material recovery	Implement Extended Producer Responsibility schemes to support private sector participation	х	
has recognized the issues on "marine litter" being highly			 Set international standards on waste management practices, including export and import of recycled waste. 	х	
priority as reflected in the issued policies. We			Create an international financial mechanism for waste management and recovery.	x	
has adopted a development strategy			- Introduce national laws and regulations on waste management to ensure compliance by waste		X
to promote maritime economy in parallel		6) Clean- up/removal	management facilities. - Consider regional efforts for the removal of fishing gear and plastic litters.		X
with protecting maritime environment			- National action on clean up	x	
and ecosystem. One of specific objectives until 2030 settled out					

by the Strategy is		II. There are some barriers of	annot be addressed domestically (but ma	v be effectively	addressed
"Preventing,		across the board globally)	, , , , , , , , , , , , , , , , , , , ,	, ,	
controlling and			Recommended Global Mechanisms:	Should this	Should this b
significantly mitigating		Mobilize sufficient	- Developed countries to be called upon to	be binding?	voluntary?
marine environmental		financial resources to	contribute to financial mechanisms		
pollution; being a		combating marine litter	- Financial organizations have	X	
, , ,		and microplastics 2) Legislation and	- Support from other countries to ensure		X
regional pioneer in		governance framework	effectiveness of new national measures to		~
reducing ocean plastic		needed at international	address plastic pollution		
waste". The National		level	- Regulation on the import and export of		
Action Plan (NAP) on			plastic materials (including fossil-based	X	
marine plastic litter			plastics), products and waste.		
management through			- Reduction in the production and		
2030 sets			consumption of certain plastics		X
requirements of		3) National Commitments	- All commitments should be specific,	X	
"Successfully			measurable and time-bound.		
implement Viet Nam's			- All parties commit to adopt and	x	
initiatives and			implement a national action plan with set		
international			goals and targets, which can follow the recommendations of UN SDG 14.1.		
commitments to					
address plastic waste			- There should be strong national		X
issues with a focus on			commitments regarding contributions to match the ambition of the global		
marine plastic litter",			goal.Differentiate between targets of		
"Maintain and develop			developed and developing nations.		
cooperation with		1	- Regular reporting that includes general		x
international			guidelines for methodology of monitoring		
organizations on the			and verification, as well as voluntary methodology as appropriate in the		
sea issues; proactively			national context.		
sign and implementing					
international treaties;			 Legal framework upgraded to match with the global treaty. 	X	
and coordinate in the		4) Call for industry	- Global rules, standards or recommended	X	X
control and		engagement	practices for "Industry engagement" and	(minimum	
management of			need to extend producer responsibility	requirement)	
marine plastic litter"			- Public-Private Partnerships	X	
-The challenges of			- Polluter-Pays Principle	x	
			- Polluter-Pays Principle		
Marine Litter and			- Consider mandatory		X
Micro-plastics are			reporting/verification of companies' compliance with regulations or		
global, and require			commitments, including those on eco-		
global solutions and			labelling		
initiatives framed			l		L
within national and					
regional priorities. At					
the G7 Summit in					

	Canada in June 2018,			- Remove investment barriers for industry		X
	the Prime Minister			to promote innovative solutions to material recovery and recycling		
	advocated for a		5) Science & Knowledge	- Innovative researches and		X
	"plastic free ocean"			methodologies regarding plastic		
	initiative, and called			waste/micro plastics e.g. plastic characteristics ecological, health impacts,		
	for a Global			harmful plastic waste leakage linked to		
	Cooperation			key sources or pathways, etc.		
	Mechanism for Plastic			- Sharing, announcement of achievement		x
	Litter Mitigation with			to relevant authorities and parties.		
	joint actions from all			Politica on Business Land Martin	x	
	relevant countries for			 Building an Regional – level Plastic Study Centre in order to exchange science 	X	
	ever-blue oceans full			& knowledge between nations of region		
	of fish and shrimps		Managing Transboundary Plastic	 An international or regional mechanism for monitoring and reporting of 	X	
	and free from plastic,		Waste	transboundary plastic waste flows,		
	serving as valuable			especially in international waters		
	assets for future		 Measuring Progress - monitoring, standards, 	 Adoption of Common Standards for Measuring Progress 	X	
	generations. The		regular reporting,			
	Government made a		stocktaking	- National regular report	X	
	request to Ministry of			- Transparent Reporting and Review	x	
	Natural Resources and			System		
	Environment			- Capacity considerations		x
	(MONRE), including		8) Capacity-	- Sharing information/data and		X
	"Proactively, actively		Building/Technology	technologies obtained to each other;		
	participate in and		Transfer -	- Technology transferring;		x
	propose for					
	implementing			 Building platforms for information exchange 	X	
	cooperation initiatives			exchange		
	at international and			- Capacity building programmes	X	
	regional forums",					
	"Promote the					
	formation of a regional					
	and international					
	cooperation					
	framework on					
	prevention and					
	mitigation of ocean					
	plastic waste".					
Major Graun	os and Stakeholders					
		la in anno ain ch	D:lless			
CIEL, EIA, gaia	- A number of existing	-It is increasingly	Pillars			
	conventions and	clear, however,				
	agreements could be	that to prevent				
	or are actively taking	plastic pollution				

steps to address aspects of plastic pollution. However, none of the existing frameworks is specifically designed to prevent increasing flows of plastic pollution into the biosphere, nor to comprehensively manage the plastic pollution already present in the biosphere -	in the marine and other environments, the global community will need a dedicated instrument, a Convention on Plastic Pollution, that addresses the full lifecycle of plastics from production and design to waste prevention and management.15, 16 The Convention on Plastic Pollution should build upon and complement existing regional and global frameworks, allowing them to contribute within their core competencies, while otherwise filling the significant gaps that must be	PILLAR 1 MONITORING AND REPORTING Monitoring and reporting on the state of the environment and implementation Harmonisation Definitions Methodologies (monitoring, reporting) Standardised formats Environmental monitoring Baselines (seafloor, seawater, shoreline, biota, freshwater, soils) Indicator species Evolution of plastic pollution in marine and other environments National data reporting National inventories and sources: virgin plastic production and use recycled plastic production and use plastic-waste management plastic-waste trade land-based sources sea-based sources sea-based sources Evolution of circular economy and leakage Reporting on national action Submission of national action plans Periodic comprehensive assessments Progress toward global objectives Scientific and socio-economic reviews	PILLAR 2 PLASTIC POLLUTION PREVENTION Measures to reduce plastic pollution and promote a safe circular economy for plastics Global objectives Long-term elimination of discharges Safe circular economy for plastics National action plans Policies and legislation: targets and legislation: swaste prevention and management recycling and secondary markets Sustainable financing mechanisms Infrastructure investments International and regional commitments Microplastics Intentionally added (e.g. microbeads, fertilisers) Wear and tear (e.g. tyres, textiles) Mismanagement (e.g. pellets) Standardisation Labelling Product design and additive restrictions Certification schemes Voluntary industry standards Virgin plastic production and use Controls and quality standards Remediation and legacy pollution Protocols and guidelines

		economy for plastics which is just and safeguards the climate system.17	PILLAR 3 COORDINATION Coordination with other international and regional instruments on relevant topics Sea-based sources (including fishing gear) International Maritime Organization (IMO) Food and Agricultural Organization (FAO) Plastic waste trade Basel Convention Organisation for Economic Co-operation and Development (OECD) and regional instruments Chemicals and additives Stockholm Convention Strategic Approach to Integrated Chemical Management (SAICM) Biodiversity Convention on Biological Diversity (CBD) Convention on Migratory Species (CMS) International Whaling Commission (IWC) Climate change United Nations Framework Convention on Climate Change (UNFCCC) Intergovernmental Panel on Climate Change (IPCC) Agriculture Food and Agricultural Organization (FAO)	PILLAR 4 TECHNICAL AND FINANCIAL SUPPORT Technical support to policymakers and financial support to developing countries Scientific Assessment Panel Periodic comprehensive assessments Ad hoc reports Socio-Economic Assessment Panel Periodic comprehensive assessments Ad hoc reports Implementing and bilateral agencies Technical assistance capacity-building and training policy development monitoring and reporting Best practices and knowledge exchanges Financial resources and mechanism Enabling activities: capacity-building and training policy development monitoring and reporting institutional strengthening Pilot and demonstration projects Incremental costs Implementation and compliance mechanism Implementation guidance
			The state of the s	1 1 2 1 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
India Water Foundation	-Going through the existing and potential response, the current options and activities are not contributing enough with regard to marine litter and microplastics at global levelStressing that the solution to addressing marine litter requires	-Eritrea had discussed measures to reduce and eliminate marine plastics through legislation and regulatory enforcement and working with the private sector to	- There is a noted consensus on the improntant contamination and their effects on the entered for urgent action based on curchemical additives in plastics are hazard environment. -New legally binding instrument is still natakes to negotiate a new instrument, cit legally binding instrument under UNCLO use of marine biological diversity. - The adoption of circular economy via Ramost effective tool to combat pollution. and engaged to introduce recycling effective	environment and human health, there is rent research and understanding. The ous to human health and the ot an ideal solution due to the time it ing the 13-year negotiations towards a S on the conservation and sustainable educe reuse and recycling is one of the Private sector should be encouraged

global and introduce - Countries must foster a coordinated governance strategy towards a more transboundary action, recycling. holistic view of the cause-effect pathways, evaluate socio-economic Liberia had noted -Liberia environmental consequences, strengthen awareness and share knowledge, underscored the before that the UN share innovations and case studies, technology transfer, adopt circular principles need for cost and enhance capacity building to address the issue of marine plastic litter and Convention on the Law of the Sea (UNCLOS) effective microplastics. only addresses some solutions to -Countries should come to a consensus to tackle plastic pollution and aspects of pollution in reduce marine incorporate environmentally sound best practices within the national context. the protection of the litter in order to Two-thirds of the plastic pollution entering our oceans from across the world marine environment. ensure come from the 20 most polluting rivers, out of 10 highest polluting rivers, Ganga -It has been discussed sustainability. stands 2nd this is not surprising when India annually dumps 6 lakh tonnes of -Haiti had called plastic which finally enters the oceans and with a vast India's coastline of 7516.6 previously by several representatives the for a more km stopping plastic waste from entering the ocean is a huge challenge. NGO's difficulties faced in like us are constantly working among grass roots, communities residing on the holistic approach, attempting to involving regional banks of rivers and along the coasts line to inculcate behavioural change and calculate and place a and international create awareness about plastic use and marine litter. For example in India the monetary value on the cooperation. northeastern state of Sikkim was the first state to ban plastics bottles & costs and benefits of -Another NGO disposable foam products to reduce its plastic footprint and manage its waste in various response Major Group a more efficient and eco-friendly manner. options, particularly noted the when including consensus on the impacts of global environmental and microplastics social costs in addition to economic costs. contamination and their effects -For some countries like Bangladesh, the on the alternatives to plastic environment and carrier bags had human health. proved to be more stressing the expensive. need for urgent -The US showed action based on studies have shown current research that the price for and understanding. alternatives to some The chemical plastics can be as high as four times, and additives in noted that some plastics are alternatives also hazardous to contain harmful human health and the substances. environment.

	I	1	Ι	
<u>WWF</u>	-Existing legal	-A legally binding	- Urges member states to	-An obligation to develop and implement effective national action plans, on
	framework covering	framework that	use the Ad Hoc Open-	prevention, control and removal, sufficiently ambitious to achieve the national
	marine plastic	clearly stipulates	Ended Expert Group to	reduction targets.
	pollution is	the direction	discuss the scope,	-An agreed measurement, reporting and verification scheme for tracking marine
	fragmented and	(goal of zero	parameters and possible	litter and microplastics discharge and the progress made to eliminate them at a
	ineffective	discharge of	elements of a legally	national and international level.
	-Lack of systematic	plastic into the	binding instrument to	-The establishment of an intergovernmental panel of experts that can assess and
	scientific research and	ocean), the	eliminate the discharge of	track the extent of the problem, and collate state-of-the-art knowledge to
	monitoring	ambition	marine plastic pollution	provide inputs for decision- making and implementation.
	✓ Most of the data	(reduction	into the ocean – both	-A global funding arrangement to support the effective implementation of the
	available on	targets), and the	from land-based and from	treaty by all States, including for infrastructure development, international
	leakage rates and	required	sea-based sources.	clean-up operations and innovation into alternative product design, product
	sources of plastic	measures for	- Lessons and inspiration	technology and waste management.
	pollution are	getting there (a	should be drawn from	-An explicit ban on certain acts considered to defeat the object and purpose of
	rough estimates	comprehensive	other international	the treaty, including deliberate dumping of plastic waste in river systems and
	and	implementation	conventions that have	internal waters that flow towards the sea.
	extrapolations	support	proven successful in	-A commitment to develop common methods, definitions, standards and
	✓ No internationally	architecture)	catalysing progress	regulations for an efficient and coordinated global effort to combat marine
	agreed	-Continuously	towards the resolution of	plastic pollution, including, for instance, specific bans on certain high-risk
	methodology in	improved	global environmental	categories of plastic deemed to be impossible to safely collect and manage.
	place for	knowledge about	problems. This includes,	acceptance of plastic accinica to be impossible to safely concettand manage.
	measuring	the problem and	but is not limited to, the	
	leakage of plastic	its causes	Montreal Protocol,	
	into the	-Make sure	MARPOL, the Stockholm	
	environment	necessary data is	Convention, the UNFCCC	
	✓ There is no	collected,	(incl. the Paris	
	agreed format for	organized,	Agreement), and the	
	how such data	compared and	Minamata Convention.	
	should be	published, and	Williamata Convention.	
		that scientific		
	reported for comparison and	research and		
	-	recommendation		
	interoperability -Lack of coordination,			
	,	s are made available to		
	transparency and			
	reporting	decision-makers		
	✓ There is a general	-A set of		
	lack of knowledge	harmonized		
	about and	methodologies		
	overview of the	for measuring		
	policy measures	and monitoring		
	implemented by	the problem, and		
	States in order to	a platform for		

prevent, control and recover marine plastic pollution, and considerable uncertainty in terms of the progress made towards the long-term goal of eliminating all discharge of plastic litter and microplastics into the marine environment No proper overview of efforts exists, and we don't know if they are working -The current aid flows are currently insufficient to solve the problem, and are also scattered and largely uncoordinated. Lack of technical expertise and support. Limited sharing of know- how and best-practices RESOURCES RULES-GAP - Lack of agreed and globally applicable rules, standards and obligations for tackling the problem	assessing and communicating to this information, -A dedicated intergovernment al scientific body tasked with reviewing the extent of the problem, evaluating trajectories towards achieving the vision of zero discharge of plastic into the ocean, and advising on action required	
		-Option 1: Status quo -Option 2: Existing mechanism(s) with some modification

Outlan 2: New Clabal Markenian
-Option 3: New Global Mechanism
- Our position on Option 1 This is logically, technically and morally un acceptable
- Our Position on Option 2 This is the best of the 3 options. There are many
existing mechanisms that can be used to take the lead and guide the
international community and national governments. We believe the current
group at the UNE Secretariat in Nairobi is capable of playing this role if it is given
the necessary support. It can work together with the SAICM Secretariat and
secretariats of BRS Conventions. It will save us a lot of time and other resources.
-Our position on option 3 This option has a lot of bottlenecks. First nobody is
100% sure how many years it may take to negotiate such a global treaty. The
possibility of wasting many years negotiating are there. The Paris Agreement is
something that we shouldn't forget or repeat. It took 21 years to reach an
agreement. Second nobody can guarantee that at the end of the day we will
have a legally binding agreement. Again the Paris Agreement is a bitter example.
After 21 years of protracted negotiations we ended up with a non-legally
binding treaty though expectations all along the way were on a legally binding
agreement. Another example is SAICM. For almost 3 years of negotiating on the
expectation of a legally binding SAICM we ended with a voluntary SAICM. Third
is that even when a treaty is perceived to be 'legally binding' in practice its isn't.
Non-compliance with 'legally binding' treaties and failure to hold those who
don't comply are a common practice. The legally binding nature of an
international treaty is based on the ability to enforce its provisions and to hold
accountable and take corrective measures on those who defy it. We do not see
a chance for such a treaty to come out if we decided to embark on negotiations.
However we leave the door open for any of the 2 last options so long as the
following key elements form part and parcel of any of these two options:
The option provides clear and measurable support to other agreed
international initiatives particularly Agenda 2030 (17 SDGs) and the Paris
Agreement.
2. The option embraces all and not only one or two of the 3 pillars of sustainable
development i.e. social, economic and ecological pillars. We are concerned in
particular about the trend to down play the social pillar and give more attention
to ecologic and economic pillars. We have seen interest on actions such as bans
of single use plastics without due consideration to jobs and livelihoods.
Developing countries are facing masses of unemployed youths threatening
peace, security and social harmony. Many women earn their living within the
plastic industry (upstream and downstream). An option that may result into
increased rates of un employment and widening of inequalities is not only
nonproductive but also ethically incorrect.
3. The option must be supported by a robust and long term financial mechanism
that is accessible to all Parties and all stakeholders including CSOs and

	communities. The mechanism must also have a good balance between adaptation (e.g. cleanup) and mitigation (e.g. technologies) measures. 4. The options must recognize the principle of common but differentiated responsibilities between and within countries. 5. Lastly but not least the agreed option must avoid the mistake of downplaying
	the role of business and industry that is common in many other initiatives.

