

Compiled Draft Resolutions of the Third United Nations Environment Assembly

(Updated as of Close of Business on 9 May 2017)

No.	Country	Subject	Date Received	Remarks
1	U.S.	<ul style="list-style-type: none"> • Water quality monitoring • Lead paint 	27 April 2017	<p>In the spirit of increasing public awareness and mobilizing concrete actions on pollution, the United States would like to propose UNEA-3 resolutions on the issues of water quality monitoring and lead paint. As UNEP reported in 2016, pollution is affecting water bodies across several continents yet global capacity to collect and analyse data on water quality remains poor. Severe pathogenic pollution is found in around one-third of all rivers and severe organic pollution in about 15 percent of all rivers. Severe and moderate salinity pollution is a growing concern, affecting around one-tenth of all rivers. Despite general agreement that lead in paint causes serious health problems and adverse economic impacts and that there are specific legal solutions that most countries can implement, only 30 percent of countries currently have lead paint laws.</p>
2	Norway	<ul style="list-style-type: none"> • Marine litter and micro-plastics 	30 April 2017	<p>The Kingdom of Norway hereby expresses our intention to put forward a draft resolution on marine litter and micro-plastics for the consideration of the Third United Nations Environment Assembly.</p> <p>Marine litter is one of the largest environmental problems of our time and we are pleased with the increased awareness and action that has taken place since UNEA-1 when the first resolution was adopted. We see scope for further urgent action to be taken by UNEA-3.</p> <p>This draft resolution will build on and add value to the action taken by UNEA-1 and UNEA-2.</p> <p>In order to ensure the best possible draft, Norway welcomes working together with others and invites interested delegations to contact the Royal Norwegian Embassy in Nairobi.</p>
3	Iraq	<ul style="list-style-type: none"> • Theme not yet defined 	???	