

PROVISIONAL STRUCTURE OF THE SECOND SESSION OF THE INC ON PLASTIC POLLUTION

	Monday 29 May 2023	Tuesday 30 May 2023	Wednesday 31 May 2023	Thursday 1 June 2023	Friday 2 June 2023			
9:00–10:00	<i>Reg/pol group meetings</i>	<i>Reg/pol group meetings</i>	<i>Reg/pol group meeting</i>	<i>Reg/pol group meetings</i>	<i>Reg/pol group meetings</i>			
10:00–13:00	Agenda item 1: Opening of the session. - Opening statement from the Chair of INC. - Statement from host country - Statement from UNEP ED - Statement from INC ES	Contact group 1	Contact group 2	Contact group 1	Contact group 2	Contact group 1	Contact group 2	Plenary - Consideration of the reports of the contact groups and any outcomes from their work. - Consideration of outcomes of INC-2 and on further work, including considerations related to any elements of the future instrument not addressed at INC-2. - Discussions on Annex 1 of the Options Paper - Agenda item 3 (d) Dates and venues of subsequent sessions of the INC. - Agenda item 3 (e) Provisional agenda of the third session - Agenda item 5: Other matters - Agenda item 6: Adoption of the report of the session
	Agenda item 3 (b): Adoption of the agenda.							
	Agenda item 2: Election of officers							
	Agenda item 3: Organizational matters - Agenda item 3 (a): Adoption of the rules of procedure. - Agenda item 3 (c): Organization of work.							
13:00–15:00	Break Side events 1, 2 and 3	Break Side events 4, 5 and 6	Break Side events 7, 8 and 9	Break Side events 10, 11 and 12	Break			
15:00–18:00	Agenda item 4: Preparation of an international legally binding instrument on plastic pollution, including in the marine environment	Contact group 1	Contact group 2	Contact group 1 <i>(As needed)</i>	Contact group 2 <i>(As needed)</i>	Contact group 1	Contact group 2	INC-2 Closing Plenary - Agenda item 7: Closure of the session
				Plenary <i>(As needed)</i>				
19:00 – 22:30	Host country reception	Potential Contact Group discussions	Potential Contact Group discussions	Potential Contact Group discussions				