

National Stakeholders workshop for preparation of Hydrochlorofluorocarbons (HCFC) Phase-out Management Plan (HPMP) Stage-III on 22nd July, 2022 via Virtual Mode

As part of the HPMP Stage-III preparation exercise, Ozone Cell, Ministry of Environment, Forest and Climate Change (MoEF&CC) will be organising National stakeholders workshop is scheduled to be held on **22nd July, 2022 at 1030 hrs through virtual mode.**

For participation in the workshop please contact:

Phone no. 011-24642176

AGENDA

OPENING SESSION		
1030 – 1035	Welcome Address	Mr. Aditya Narayan Singh, Additional Director, Ozone Cell, Ministry of Environment, Forest & Climate Change (MoEF&CC)
1035 – 1040	Opening Statement	Mr. Dennis Curry, Deputy Resident Representative, United Nations Development Programme (UNDP), India
1040 – 1050	Inaugural Address	Ms Rajasree Ray, Economic Advisor, MoEF&CC
1050 – 1055	Vote of Thanks	Mr. Aditya Narayan Singh, Additional Director, Ozone Cell, Ministry of Environment, Forest & Climate Change (MoEF&CC)
TECHNICAL SESSION		
1055 – 1105	Overview of preparation of HPMP Stage – III	Ernst & Young LLP (EYLLP)
1105 – 1120	<ul style="list-style-type: none"> • Ex-Com policy and eligibility issues and information requirement • Global experiences in RAC Sector Plans including demonstration Projects 	Mr. Anderson Alves, Regional Coordinator, Asia and Pacific, United Nations Development Programme (UNDP), Montreal Protocol and Chemical Units (MPU)
1120 – 1135	Phase out Strategy in Refrigeration and Air-Conditioning manufacturing Sectors	
1135 – 1150	Servicing Sector Strategy for HPMP Stage – III	Mr. Bernhard Siegele, Project Manager, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH
1150 – 1205	Enabling Component for HPMP Stage - III	Mr. Shaofeng Hu, Senior Montreal Protocol Regional Coordinator, United Nations Environment Programme (UNEP)
1205 – 1215	Overarching Strategy for HPMP Stage – III	Mr. Anderson Alves, UNDP MPU
1215 – 1235	Interaction and discussion	
1235	Concluding Remarks	Ms Rajasree Ray, Economic Advisor, MoEF&CC