

Draft Agenda

Timing	Inaugural Session
10:00 – 10:05 AM	<ul style="list-style-type: none"> Welcome of guests and Introduction
10:05 – 10:10 AM	<ul style="list-style-type: none"> <i>Context Setting: Ms Ulka Kelkar</i>, Executive Program Director - Climate, Economics and Finance (CEF), WRI India
10:10 – 10:20 AM	<ul style="list-style-type: none"> <i>Welcome Address: Dr Saloni Sidana</i>, IAS, ED EPCO
10:20 – 10:35 AM	<ul style="list-style-type: none"> Presentation on India's Long-Term Low Carbon Development Strategy and Overview of the Project: Mr Saransh Bajpai, Associate Program Director, CEF, WRI India
10:35 – 10:40 AM	<ul style="list-style-type: none"> <i>Address: Ms Preety Bhandari</i>, Former Senior Fellow, World Resources Institute
10:40 – 10:50 AM	<ul style="list-style-type: none"> <i>Address: Dr Anshu Bharadwaj</i>, Programme Director, Green Transitions & Climate, NITI Aayog *
10:50 – 11:00 AM	<ul style="list-style-type: none"> <i>Address: Mr Gulshan Bamra</i>, IAS, PS, Environment Department, Govt of Madhya Pradesh
10:50 – 11:00 AM	<ul style="list-style-type: none"> <i>Special Address: Mr Neeraj Mandloi</i>, IAS, PS, Urban Development and Housing Department, Govt of Madhya Pradesh *
11:00 – 11:10 AM	<ul style="list-style-type: none"> <i>Keynote Address: Mr Manu Shrivastava</i>, IAS, ACS, Energy and New & Renewable Energy, Govt of Madhya Pradesh
11:10 – 11:15 AM	<ul style="list-style-type: none"> <i>Vote of Thanks: Mr Lokendra Thakkar</i>, Coordinator, State Knowledge Management Centre on Climate Change, EPCO
11:15 – 11:30 AM	Tea Break
11:30 – 11:45 AM	<p>Presentation on MP SAPCC v 2.0</p> <ul style="list-style-type: none"> <i>Major sectoral interventions aligning with Low Emission Development in Madhya Pradesh – Gaps & Barriers (Analytical / Scientific / Capacity / Financial): SKMCCC, EPCO</i>
11:45 AM – 12:00 PM	Q&A
12:00 – 12:45 PM	<p>Panel Discussion I: Opportunities & challenges for decarbonization in Madhya Pradesh</p> <p><i>Moderator – Ms Ashwini Hingne</i>, Associate Program Director, CEF, WRI India</p> <p><i>Panelists –</i></p> <ol style="list-style-type: none"> Dr Navneet Mohan Kothari, IAS, Commissioner, Industries, GoMP Mr Bharat Yadav, IAS, Commissioner, UADD, GoMP * Mr Amanbir Singh Bains, IAS, Managing Director, MP Urja Vikas Nigam Dr Alex Fisher, Director Indo-German Coordination on Climate Change, GIZ Mr Naveen Kumar, Chair, MP State Task Force, National Solar Energy Federation of India Mr Yasir Ahmad, International Energy Agency
12:45 – 01:30 PM	<p>Panel Discussion II: Role of the States in achieving India's NDCs and LTS</p> <p><i>Moderator – Mr Subrata Chakrabarty</i>, Associate Program Director, CEF, WRI India</p>



	<p><i>Panelists –</i></p> <ol style="list-style-type: none"> Mr B S Annigeri, IFoS, APCCF, In-Charge Green India Mission, GoMP Mr Sandeep Bhuriya, IPS, Assistant Inspector General of Police and Former Adl Transport Commissioner, Bhopal division Dr S C Singadiya, Additional Director, Agriculture, GoMP Ms Nidhi Madan, Associate Director, Climate Finance & Policy, Shakti Sustainable Energy Foundation Ms Yeshika Malik, Climate Change Specialist, World Bank Group Ms Preety Bhandari, Former Senior Fellow, World Resources Institute
01:30 – 01:50 PM	Discussions
01:50 – 02:00 PM	Conclusion and Way Forward for LT-LEDS – EPCO & WRI India
02:00 – 03:00 PM	Lunch
Post Lunch Session	Deliberations on Sub-national level Heat Action Planning (HAP) in MP
03:00 – 03:05 PM	Context Setting – EPCO
03:05 – 03:10 PM	Overview and Presentation on Data for Cool Cities Initiative – WRI India
03:10 – 03:35 PM	Multi-criteria region wise prioritisation – WRI India
03:35 – 04:05 PM	Identification of heat hotspots using LST, green cover, and land use data – WRI India
04:05 – 04:30 PM	Hyper-Local Analysis Showcase: Planning Urban Heat Resilient Infrastructure – WRI India
04:30 – 04:45 PM	Tea Break
04:45 – 05:05 PM	Scenarios for estimating the cooling impact of heat-resilient infrastructure – WRI India
05:05 – 05:35 PM	Brainstorming and Q&A
05:35 – 05:45 PM	Concluding Remarks and Way Forward for HAP – EPCO & WRI India