

**Dialogue
On Air
Pathways to Achieving India's Ambient Air Quality Standards**

**29 March 2019 | 1500 – 1830 hours
Godrej Auditorium, First Floor, WWF-India, New Delhi**

Agenda

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| 1500 - 1530 | Registration |
| 1530 - 1535 | Welcome Address India's air quality conundrum
Mr Jamshyd Godrej , Chairperson, Council on Energy, Environment and Water (CEEW) |
| 1535 - 1545 | Briefing presentation on key findings of the report
Dr Pallav Purohit , Research Scholar, Air Quality & Greenhouse Gases, IIASA |
| 1545 - 1555 | Report Launch Pathways to achieving India's ambient air quality standards |
| 1555 – 1635 | Panel discussion Future transitions towards cleaner air
Dr Markus Amann , Program Director, Air Quality & Greenhouse Gases, IIASA
Mr Krishan Dhawan , CEO, Shakti Sustainable Energy Foundation
Dr Deepanjali Majumdar , Senior Scientist, NEERI
Dr Pallavi Pant , Staff Scientist, Health Effects Institute, Boston
Moderator Dr Hem H. Dholakia , Senior Research Associate, CEEW |
| 1635 - 1645 | Tea |

Session I What is polluting Delhi's air? Understanding uncertainties in emission inventories

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| 1645 - 1650 | Briefing presentation by Ms Ishita Jalan , Research Analyst, CEEW |
| 1650 - 1725 | Audience discussion moderated by Mr Karthik Ganesan , Research Fellow, CEEW |

Session I What is the impact of burning agricultural residue on air quality? Learnings from the field

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| 1725 - 1730 | Briefing presentation by Ms Kurinji L. S. , Research Analyst, CEEW |
| 1730 - 1805 | Audience discussion moderated by Dr Arunabha Ghosh , CEO, CEEW |
| 1805 - 1810 | Vote of thanks by Mr Karthik Ganesan , Research Fellow, CEEW |
| 1810 - 1830 | High tea |

**To be confirmed*