



NATIONAL ROUND TABLE

LEAPING FORWARD TO BS-VII

Mitigating Toxic Emissions, Short-Lived Climate Pollutants and Black Carbon

Centre for Science and Environment (CSE) invites you to its National Round Table and strategic regulatory dialogue to map out India's next major movement towards vehicular emissions control.

PARTICIPATION BY INVITATION ONLY.

Following India's historic leapfrog from BS-IV directly to BS-VI, establishing a robust BS-VII framework is the next critical step to mitigate the public health and climate impacts of rapid motorisation. This discussion is expected to focus on capturing real-world driving emissions (RDE), targeting particulate matter and black carbon, and bringing newer short-lived climate pollutants under regulatory oversight. It will also delve into the regulatory frameworks needed to drive the next generation of technology innovations.

We look forward to welcoming you to this dialogue.



**THURSDAY,
JULY 2, 2026**



FROM 10 AM



**CASUARINA HALL, INDIA
HABITAT CENTRE, LODHI
ROAD, NEW DELHI**

WHAT'S ON THE TABLE

- **Tightening of ICE standards:** Advancing internal combustion engine benchmarks for immediate public health and climate benefits.
- **Real-world driving emissions enforcement:** Managing real-world driving emissions (RDE) and closing operational loopholes.
- **Regulating next-generation short-lived climate forcers** alongside traditional tailpipe toxins, including black carbon.
- **Roadmap to cleaner vehicles for fleet renewal synergy:** Ensuring that newer vehicles replacing phased-out older fleets deliver maximum possible emission reductions alongside India's long-term zero-emission vehicle (ZEV) trajectory.