AAETI

TRAINING PROGRAMME

CLEARING THE AIRSHED

STRENGTHENING ACTIONABLE CO-BENEFIT STRATEGIES FOR POLLUTION MITIGATION

Dates: December 1-4, 2026

Venue: Anil Agarwal Environment Training Institute (AAETI), Nimli, Tijara, Alwar district, Rajasthan



Centre for Science and Environment (CSE) invites participation in its 4-day Training Programme on **Clearing the airshed: Strengthening actionable co-benefit strategies for pollution mitigation** on December 1-4, 2026 at Anil Agarwal Environment Training Institute (AAETI) located in Nimli, Tijara, Alwar district, Rajasthan. This programme represents our initiative to promote good regulatory practices in reducing emissions from on-road and new vehicles and industries through knowledge and experience sharing and capacity building.

Vehicles and industrial units remain dominant sources of air pollution in cities. Despite rapidly evolving regulations and measures to curb emissions from new vehicles, the vast on-road legacy fleet remains challenging and continues to lock in enormous amounts of toxic pollution. The legacy fleet and aging industrial clusters lock in particulate matter and short-lived climate pollutants like black carbon enhancing severe public health risks and accelerating regional heating across the Indo-Gangetic Plain (IGP), which remains one of the most critically polluted airsheds. While national and state frameworks have introduced policies on fleet modernization, on-road emissions and fitness regulations, end-of-life scrappage, industrial technology upgrades and fuel switching, electrification, on-ground preparedness and implementation remains uneven and hampered by systemic barriers. This training builds technical readiness and bridges the gap between regulatory policies and on-ground enforcement and mitigation through actionable operational frameworks and regional airshed coordination.

COURSE HIGHLIGHTS

- The airshed imperative, co-benefit governance and policy alignment
- New vehicle standards and real-world emission compliance
- Legacy fleet fitness testing, remote sensing and enforcement
- End-of-life vehicle scrappage and fleet renewal operationalization
- Accelerating fleet electrification and clean fuel infrastructure
- Clean industrial upgrades, fuel switching and compliance
- Regional coordination, capacity, action planning and implementation

WHO CAN APPLY?

Government and other concerned officials from the (pl delete this concerned) implementing departments, agencies, organisations and others involved with framing and implementation of sectoral pollution mitigation strategies

FOR MORE INFORMATION, PLEASE CONTACT

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