

FOREST FIRES, CLIMATE CHANGE AND NTFP COLLECTION IN MAHARASHTRA

A Civil Society Discussion

July 5, 2023 | 10:00 AM to 2:00 PM The Pride Hotel, Nagpur

AGENDA

Registration	10:00 AM
Inaugural Session	10:30 AM – 11:50 AM

- · Welcome remarks and introductory remarks by Mandvi Singh, Program Director, Energy and Climate Change, International Forum for Environment, Sustainability & Technology (iFOREST)
- · Opening address by Dilip Gode, Executive Director, Vidarbha Nature Conservation Society (VNCS)
- Opening address by Jayant Kulkarni, Director Conservation, Wildlife Research and Conservation Society
- An inquiry into the anthropogenic origins of forest fires: Focus on tendu leaf collection; and community-focused interventions for forest fire prevention: Presentation by Prerna Sah, Senior Research Associate
- · Q. & A session
- · Unveiling of factsheets

Panel discussion on the rising threat of forest fire incidences in Maharashtra,	11:50
anthropogenic origins, and effective mitigation strategies	

11:50 AM - 12:50 PM

Key questions

- 1. What is the typical nature of forest fires in Maharashtra, and what are the implications regarding the forest ecosystem, biodiversity, ecosystem services and climate change?
- 2. What are your opinions about the origins of forest fires? Are practices like those of NTFP collection responsible for these fires?
- 3. What is being done to prevent and mitigate the occurrence of forest fires and what needs to be done?
- 4. What role do you envisage for the various stakeholders, especially communities, in forest fire management?

Moderator: Mandvi Singh, Program Director, Energy and Climate Change

Discussion panel

Panellists:

- 1. Mandar Pingle, Deputy Director, Satpuda Foundation
- 2. Suresh Chopane, President, Green Planet Society
- 3. Satyajit Jena, Senior Program Manager, Foundation for Ecological Security
- 4. Sawan Bahekar, President, SEWA

Moderated discussion among the delegates	12:50 PM – 13:50 PM
Closing Remarks by Mandvi, iFOREST	13:50 PM – 13:55 PM
LUNCH	14:00 PM onwards