CAMPA FUNDS - ENVIRONMENT

NEWS: The Supreme Court-mandated Central Empowered Committee (CEC) assessed India's compensatory afforestation initiatives, finding that while 85% of the target has been met, only 67.5% of the CAMPA funds have been utilized.

WHAT'S IN THE NEWS?

About CAMPA: Structure and Objective

- Statutory Authority: CAMPA is a statutory body constituted under the Compensatory Afforestation Fund (CAF) Act, 2016, applicable both at the Central and State/UT levels.
- Primary Objective: It is mandated to manage, monitor, and utilize the compensatory afforestation funds collected when forest land is diverted for nonforest purposes, ensuring ecological restoration.
- Dual-Tier System:
 - National CAMPA under MoEFCC manages the National CAF (NCAF).
 - State CAMPA authorities manage the State CAF (SCAF).

Background and Legal Basis

- Origin in Judiciary: CAMPA was originally created by the Supreme Court in 2002 in the T.N. Godavarman vs Union of India (1995) case as an ad-hoc advisory body due to poor utilization and mismanagement of afforestation funds.
- CAF Act, 2016: Institutionalized fund management with a legal framework. Came into force in 2018, supported by CAF Rules, 2018.
- Forest (Conservation) Act, 1980: Mandates that user agencies diverting forest land must:
 - Provide alternative non-forest land for afforestation.
 - Bear the entire cost of afforestation, including maintenance.
 - If no suitable non-forest land is available, afforestation must be done on double the area of degraded forest land.

Fund Management Structure

• Dedicated, Non-Lapsable Funds:

- Funds are maintained in the Public Account of India (NCAF) and Public Accounts of States/UTs (SCAF).
- Both are interest-bearing and non-lapsable, ensuring long-term financial sustainability.

• Allocation:

- 90% of CAMPA funds are released to States/UTs for afforestation and related works.
- 10% is retained by the Centre for national-level monitoring, research, and capacity-building.

• Audit and Oversight:

The Comptroller and Auditor General (CAG) audits both national and state
 CAMPA accounts annually.

Permissible Activities under CAMPA

- Afforestation Types:
 - Compensatory, Additional, and Penal Afforestation projects.
- Ecological and Community Services:
 - Catchment area treatment, wildlife habitat improvement, forest regeneration.
 - Human-wildlife conflict mitigation and relocation of villages from Protected
 Areas.
 - Capacity building, forest fire prevention, and infrastructure for forest and wildlife protection.

Key Challenges in Implementation of CAF Act, 2016

A. Land Availability Constraints

- The law requires afforestation to occur adjacent to or near diverted forest areas to ensure continuity of forest ecosystems.
- However, availability of suitable land is a persistent issue, particularly in smaller or heavily forested states like Chhattisgarh.

 Often, the land provided is degraded, barren, or unproductive, hampering plantation success.

B. Diversion & Underutilisation of Funds

- Funds collected before 2016 remained largely idle due to lack of proper implementation frameworks.
- Even after operationalization, there are cases of fund diversion to unrelated schemes like the Green India Mission, diluting the core purpose of compensatory afforestation.

C. Ecological Limitations & Monoculture Practices

- Monoculture plantations (e.g., eucalyptus, teak) are common under CAMPA projects, leading to:
 - Reduced biodiversity and poor ecological resilience.
 - Disruption of wildlife corridors, creation of edge effects, and biotic pressures.
 - Inability to replicate the ecosystem services of natural forests.

D. Greenwashing and Rights Violations

- Greenwashing concerns arise when CAMPA replaces rich, biodiverse forests with ecologically poor plantations.
- Forest dwellers and tribals are often excluded from decision-making, violating provisions of the Forest Rights Act, 2006.
- Top-down fund control by forest officials neglects community participation and indigenous knowledge systems.

E. Policy and Institutional Gaps

- Delays in fund disbursement, plan submission, and lack of dedicated CAMPA offices at the ground level.
- The system suffers from bureaucratic inefficiency, absence of accountability timelines, and fragmented implementation.
- The IPCC 2023 report warned that such afforestation practices can result in net ecological loss, undermining climate and biodiversity targets.

A. Creation of Ecologically Viable Land Bank

- Establish a centralised land bank of non-forest and degraded forest lands near existing forest patches.
- Improves ecological connectivity, reduces edge effects, and enhances plantation survival rates.
- Helps resolve the land availability crisis in many states.

B. Improved Fund Utilisation and Transparency

- Enforce timely fund releases aligned with annual action plans.
- Mandate clear project timelines, ensure third-party evaluations, and enable public access to fund usage data for transparency.
- Strengthen financial monitoring by CAG and independent watchdogs.

C. Promote Biodiverse, Community-Led Afforestation

- Replace monocultures with multi-species, native forest species for greater ecosystem resilience.
- Fully integrate tribal and forest dwellers in afforestation planning and execution, in line with Forest Rights Act, 2006.
- Encourages socio-ecological justice, strengthens forest protection, and improves community livelihoods.

D. Legal and Policy Reforms

- Amend the CAF Act to:
 - Introduce time-bound afforestation goals.
 - Ensure ecological equivalence between diverted and afforested land.
 - Impose penalties for non-compliance or poor-quality afforestation.
- Link forest clearances not just to area but to restoration of ecosystem services.
- Align CAMPA implementation with:
 - IPCC recommendations
 - India's Nationally Determined Contributions (NDCs)
 - The goals of the Paris Agreement.

Source: https://www.thehindu.com/news/national/around-178261-ha-of-compensatory-afforestation-raised-85-of-planned-area-achieved-gaps-in-fund-use-cec-

report/article69864297.ece#:~:text=%E2%80%9CIndia%20raised%201%2C78%2C261%20hect ares,has%20said%20in%20a%20report.

