

USOF Scheme for Aspirational Districts in 5 states

Why in News

Recently, the Union Cabinet has approved the **Universal Service Obligation Fund (USOF) scheme for provisioning of 4G-based mobile services in uncovered villages of <u>aspirational districts</u> across five states** — Andhra Pradesh, Chhattisgarh, Jharkhand, Maharashtra, and Odisha.

• <u>NITI Aayog's</u> **Aspirational Districts programme** aims to quickly and effectively transform 112 most under-developed districts across the country.

Key Points

About:

- It envisages to provide 4G based mobile services in the 7,287 uncovered villages of 44 Aspirational Districts across five States. It would be funded by the Universal Service Obligation Fund (USOF).
- It will enhance digital connectivity useful for self-reliance, facilitate learning, dissemination of information and knowledge, skill upgradation and development, disaster management, e-Governance initiatives, establishment of enterprises & e-commerce facilities, etc.
- It seeks to fulfill the vision of <u>Digital India</u> promoting domestic manufacturing and fulfilling the objectives of <u>Atmanirbhar Bharat</u> etc.
- Universal Service Obligation Fund (USOF):

About:

- USOF ensures that there is universal non-discriminatory access to quality ICT (Information and Communications Technology) services at economically efficient prices to people in rural and remote areas.
- It was created under the Ministry of Communications in 2002.
- It is a **non-lapsable fund**, i.e., the unspent amount under a targeted financial year does not lapse and is accrued for next years' spending.
- All credits to this fund require parliamentary approval and it has statutory support under Indian Telegraph (Amendment) Act, 2003.

Objectives:

- **Economic:** Network extension & stimulate uptake of the ICT services
- **Social:** Mainstreaming the underserved & un-served areas/groups by bridging the Access Gap.
- Political: to enable citizens exercise their political rights in an informed way and
- **Constitutional:** Equitable distribution of the fruits of the telecom/digital revolution and fair allocation of national resources (pooled USO levy) via targeted subsidies.

Significance:

• The rural areas get the Village Public Telephones (VPTs), Rural Community Phones (RCPs), Rural Household Telephones (RDELs), and mobile infrastructure.

- With access to affordable telecom services in remote and rural areas it can help stemming urban migration and ensure generating employment opportunities in the rural areas.
- The increased awareness of ICT services in the rural areas and growing participation of the rural people will help promote facilities related to health, education etc.
- It can ensure the **growth of Rural Business Process Outsourcing** (BPOs-Rural) **and Rural Knowledge Process Outsourcing** (KPOs-Rural.)
- USOF is also perceived as the right tool to extend the benefits of the government schemes aimed at the social development of the rural population.

he Vision

Related Schemes

- BharatNet Project
- National Broadband Mission
- Submarine Cable Connectivity to Andaman and Nicobar Islands
- National Optical Fibre Network
- Digital India
- National Digital Communications Policy, 2018

Source: PIB

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