

NITI AAYOG - 2018 Transformation of Aspirational Districts Baseline Ranking and Real Time Monitoring Programme

Introduction

Though India is on high growth trajectory, presently the quality of life of many citizens is not paralleled with the growth story since

- India ranked 131 out of 188 in UNDP's Human Development Index (2016)
- There are significant interstate and inter district growth variations.

About Transformation of Aspirational Districts programme

- Launched by the Prime Minister in January 2018, the 'Transformation of Aspirational Districts' programme focuses on transforming 115 districts across 28 states that have witnessed the least progress along certain development parameters.
- These 115 districts account for **more than 20% of the country's population** and cover over 8,600 gram panchayats.
- It aims to improve performance across indicators that improve the quality of life as well as economic productivity.
- The Aspirational Districts programme, through real-time monitoring and proactive course corrections, reinforces the mechanisms of cooperative & competitive federalism between the Centre and the States, down to the Districts.

Baseline ranking

The NITI Aayog launched the baseline ranking for the Aspirational Districts based on the published data of **49 indicators (81 data points) across five developmental areas** with different weightages.

Aim

- To remove heterogeneity through mass movement (Jan Andolan), to quickly and effectively transform the district.
- Uplifting the districts which have shown relatively lesser progress in achieving key social outcome.
- Focus on the key strengths of each district and identify the low-hanging fruits for immediate improvement.

Outline

Prabhari officers

- Officers at the levels of joint secretary/Additional Secretary.
- States appoint State Prabhari officers.

Selection of Districts

- By a committee of Senior Officers to the Govt of India
- Data sets to be obtained from
 - Socio Economic Caste Census
 - Health Sector performance
 - Education Sector performance
 - State of Basic Infrastructure

Framework

- NITI Aayog anchors the programme with support from Central Ministries and the State Governments.
- 1. 30 districts NITI Aayog
- 2. 50 districts Various Central ministries
- 3. 35 LWE districts Ministry of Home affairs

Real time monitoring

- NITI Aayog & Govt. of Andhra Pradesh created dashboard for monitoring real-time progress of districts.
- From April 1 2018 Districts will start entering data.
- From May 2018, Districts will be ranked on their "incremental progress" i.e. **Delta Ranking**, exemplifying the spirit of competitive federalism.
- Districts can learn from each other's experiences using the "Best Practices" document that NITI Aayog has prepared and circulated to the district collectors.

| Performance of 101 districts across sectors | | | | | | | |
|---------------------------------------------|-----------|-----------------------------|--------------|-------------|--|--|--|
| Sector | Weightage | Indicators | Rank 1 | Rank 101 | | | |
| Health and | 30% | Antenatal | Virudhunagar | Adilabad | | | |
| nutrition | | care | | (Telangana) | | | |

| Financial Inclusion and skil | 10% | service Centres Panchayats Skilling of youth | Financial inclusion: | Financial inclusion: | |
|---------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|-----------------------|-----|
| Basic infrastructure | 20% | Household latrines Drinking water Electricity Road conne ctivity Common | Mahasamund (Chhattisgarh) | Namsai (Arunachal) | |
| water resource | | realisation Yield Seed distribution Soil health card Crop insurance Artificial inseminatio n Animal vaccination | (Andhra) | (Manipur) | |
| ducation | 20% | disease Health Infrastructur e Learning outcome Average scores in maths and languages Toilet access for girls Drinking water availability Electricity supply Pupil- teacher ratio Textbook delivery on time Price | Bhupalpally (Telangana) | Shrawasti (U | JP) |
| | | Postnatal care Gender parit y Newborn health Children's growth Contagious | (Tamil Nadu) | | |

| development | ■ Employment Mahasa (Chattis | |
|-------------|---------------------------------|-------------------------|
| | Skilling of | Skill |
| | marginalise Skill | de |
| | d and develo | pment: velopment: Baksa |
| | vulnerable | (Assam) |
| | youth Purb iSi | ngbum |
| | (Jharkha | and) |

Overall Baseline Ranking

- Vizianagaram in Andhra Pradesh is ranked highest with 48.13 %, Mewat in Haryana tails at the end with 26.02 %.
- Public-Private Partnerships, aided by technology, can bring radical transformation in the country, boosting implementation of various government schemes.

Private hands involved are ITC, IDinsight, Piramal Foundation, Tata trust.

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