















We see urbanisation as an opportunity and we are committed to making our cities world class urban spaces that further Ease of Living.

NARENDRA MODI Prime Minister



2014-2023





FROM THE MINISTER'S DESK

Hardeep S Puri

Minister of Housing and Urban Affairs; Petroleum & Natural Gas

I am glad that the Ministry of Housing and Urban Affairs is releasing this compendium on the transformational changes that urban development programmes in India have brought about in the last nine years. Since I was invited to join the Council of Ministers in September 2017, I have had the unique privilege of being associated with Prime Minister Shri Narendra Modi's vision for multi-faceted urban rejuvenation. The Modi government recognised that India's urban agenda will be integral in its combined pursuits of economic progress and environmental sustainability.

The Swachh Bharat Mission - Urban (SBM-U) was the foundation of the paradigm shift that we are witnessing in India's urban governance since 2014. Launched on August 15, 2014 to honour Gandhiji's legacy, the mission became a Jan Andolan and brought about a shift in mindset regarding cleanliness and sanitation. Building on top of this was the Pradhan Mantri Awas Yojana (PMAY) which had an ambitious mission to provide a pucca house to every Indian residing in the nation's urban areas. The Atal Mission for Rejuvenation and Urban Transformation (AMRUT) addressed the urgent need to strengthen basic civic amenities in the 500 biggest cities in the country whereas the Smart Cities Mission re-defined how we understand 'urban' through its ingenious use of technology and data.

Visionary programmatic interventions to resolve issues of transporation and connectivity through the rapid expansion of metro networks in major cities has resulted in unprecedented reforms in urban mobility. Through schemes such as PM-SVANidhi and DAY-NULM, the government is making concerted efforts to facilitate economic and livelihood opportunities for millions of vulnerable and marginalised urban citizens.

The 'new urban India' will be further strengthened by the Swachh Bharat Mission - Urban (SBM-U) 2.0 and AMRUT 2.0 which aim to make our cities 'Garbage Free' and 'Water Secure' respectively. Already, we are seeing impressive results and enthusiasm from cities and citizens alike in adopting the principles of circular economy in everyday urban life.

This compendium succinctly captures the fulfilling journey of the most comprehensive planned urbanisation programme undertaken anywhere in the world. In many ways, the integrated nature of the various urban interventions showcased here represents a microcosm of India's development ambitions.

URBAN TRANSFORMATION



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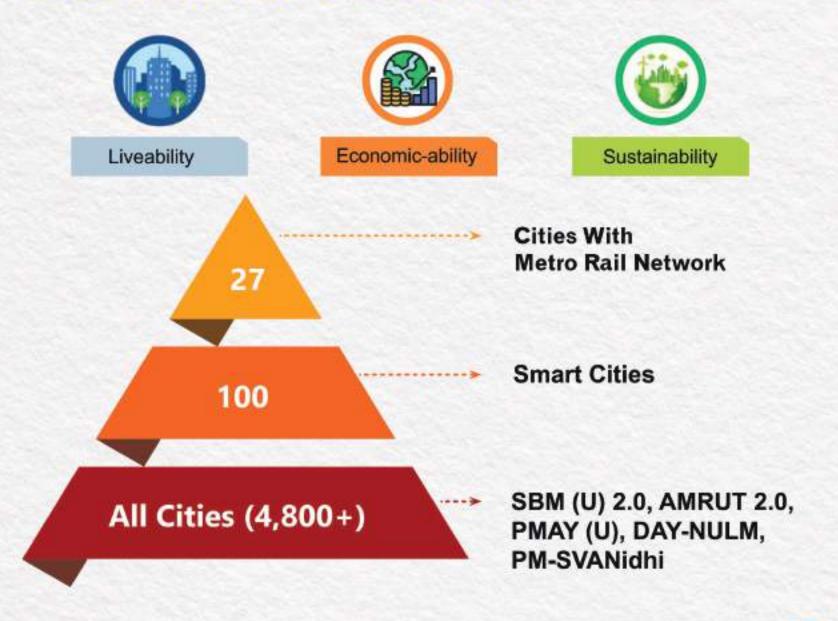


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MoHUA'S VISION



STRATEGY FOR **URBAN TRANSFORMATION**



BETTER INFRASTRUCTURE FOR A BETTER LIFESTYLE

















INVESTMENT / EXPENDITURE TREND



Investments in Urban Sector



Finance Commission Grants

₹1,55,628 Cr 15th FC (2021-22 to 2025-26)

₹87,143 Cr 14th FC Grants (2015-16 to 2019-20)

6 X

₹23,111 Cr 13th FC Grants (2010-11 to 2014-15)

Urban Infrastructure

₹85,000 Cr

Housing ₹38,203 Cr AMRUT

₹3,77,000 Cr

Smart Cities Mission

₹1,78,421 Cr

HRIDAY ₹500 Cr SBM (U)

₹2,03,609 Cr

Urban Transport

₹2,12,072 Cr

PMAY (U)

₹8,18,790 Cr



In 2014, the people of the country took a pledge to make India open defecation free - ODF. They fulfilled this pledge with the construction of more than 10 Crore toilets. Now the goal of the Swachh Bharat Mission Urban 2.0 is to make a garbage free city, a city completely free of garbage.

SWACHH BHARAT MISSION (URBAN)



100% Access to Toilets















67.10 Lakh **Household Toilets**

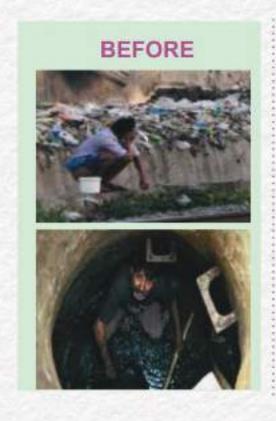


6.52 Lakh Community & **Public Toilet seats**



36 States & UTs declared ODF

JOURNEY OF SANITATION UNDER SBM-U









SCIENTIFIC SOLID WASTE MANAGEMENT

Waste Entrepreneurship & Formalization of Informal Sector



95.55% wards have 100% door-to-door collection of MSW



88.70% wards have 100% segregation of MSW



7 star city - 1
5 Star city - 11
3 star city - 199
1 Star city - 234

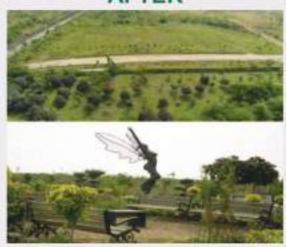


JOURNEY OF SOLID WASTE MANAGEMENT UNDER SBM-U

BEFORE



AFTER



Bio-Remediation in Indore, Madhya Pradesh

BEFORE



AFTER



Dumping Yard to Sanitary Park in Ambikapur, Chhattisgarh

WORLD'S LARGEST BEHAVIOURAL CHANGE PROGRAMME IN SANITATION













🌃 स्वच्छ भारत मिशन (शहरी) 2.0 का लक्ष्य है गार्बेज फ्री शहर, कचरे के ढेर से पूरी तरह मुक्त, ऐसा शहर बनाना 男

SBM (URBAN) 2.0 VISION- TOWARDS GARBAGE FREE CITIES





100% scientific solid waste management



Treatment of used water, including faecal sludge



Remediation of legacy dumpsites



'Manhole to Machinehole' (Occupational Safety for Safai Mitras)



In 154 cities:

- Mechanised sweeping
- C&D waste processing



Phased reduction in usage of Single-Use Plastic (SUP)

SBM (U) 2.0 EXPECTED OUTCOMES



Cities to be certified at least 3-star Garbage Free, or higher



All cities to become at least ODF++ (Management of faecal sludge)



At least 50% of all cities to become Water+ (Safe treatment and reuse of treated wastewater)



The number of pucca houses that India is building today under the PM Awas Yojana is more than the total population of many countries of the world.

PRADHAN MANTRI **AWAS YOJANA** (URBAN)



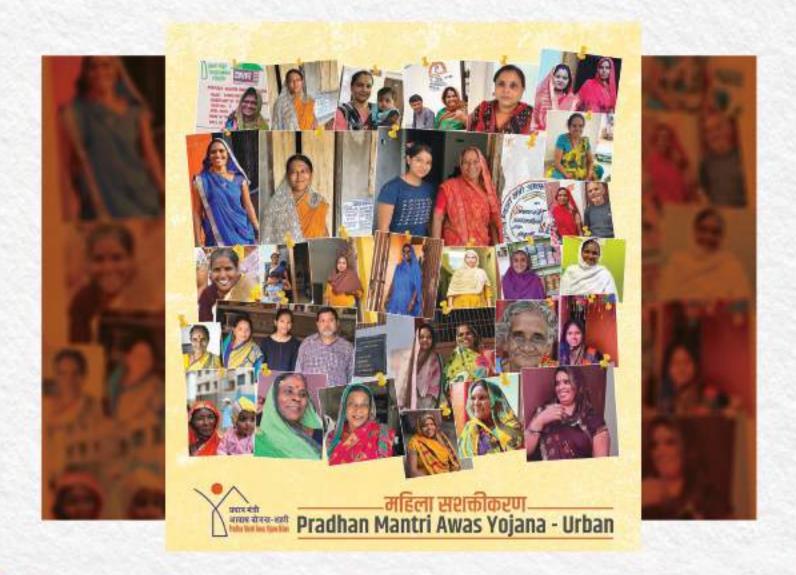
Launched in June 2015 to provide all-weather 'pucca' houses with basic civic amenities to all eligible beneficiaries of urban areas with the vision of 'Housing for All.' The mission has been implemented through four verticals suiting the needs of individuals based on the geographical conditions, topography, economic conditions, availability of land, infrastructure etc.



The Scheme has been extended till 31st December 2024 to complete the houses sanctioned up to 31st March, 2022 without any change in funding pattern and implementation methodology.

WOMEN EMPOWERMENT

The Mission promotes women empowerment by providing the title of houses in the name of female member or in joint name. More than 94 Lakh houses under PMAY-U are in the name of women or have joint ownership.

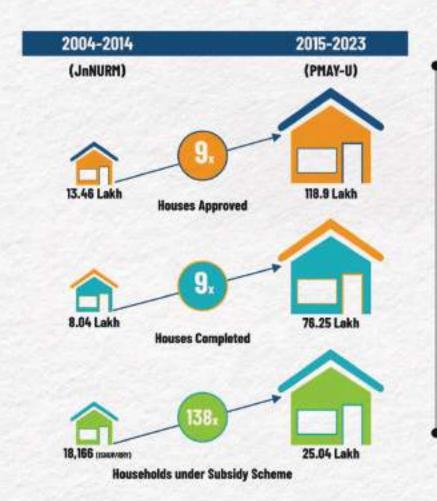


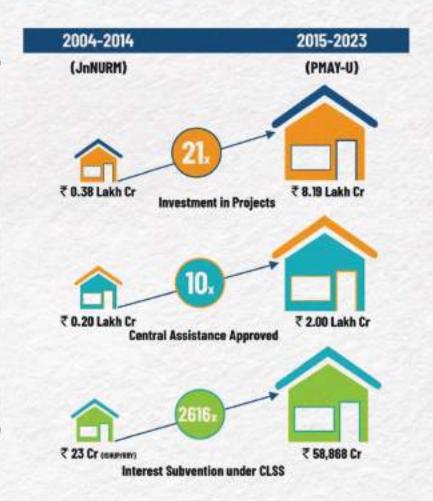
PMAY-U DASHBOARD

- Developed with a theme to Monitor Implementation progress of mission across State/ULB and at Project level
- User friendly Navigation, Provision for log in ID/ Passwords for all stakeholders.
- Constituency level Dashboard for Hon'ble Members of Lok Sabha and Rajya Sabha
- State level, ULB level Dashboard to monitor Physical and Financial progress of Projects.

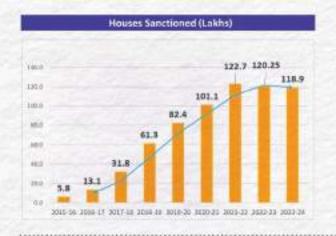


COMPARISON WITH PAST HOUSING SCHEMES





PMAY(U): ACHIEVEMENTS AT A GLANCE



Total Investment

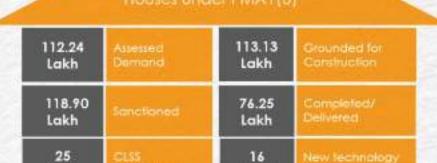
₹ 8.19 lakh Cr

Central Assistance Approved

₹ 2.00 lakh Cr

Central Assistance Released

Promotion of Innovative Construction **Technologies**



Lakh



Lakh

AFFORDABLE RENTAL HOUSING COMPLEXES (ARHCs)

Decent living environment close to workplaces at affordable rates

1

Sustained supply of workforce and increased productivity for Industries 2

Opportunity to convert existing Government funded vacant houses into ARHCs for economically productive use

Encourage Private/ Public Entities to efficiently utilize their vacant land available for developing ARHCs

Propel new investment opportunities and promote entrepreneurship in rental housing sector

5

Strengthening of Municipal Finances at ULB level

6

7

Prevent further proliferation of slums

PROGRESS

Model - 1

- 5,648 vacant houses converted into ARHCs
- · Conversion of 7,413 vacant houses into ARHC is under progress

Model - 2

- · Construction of new ARHCs comprising of 48,113 units under progress
- Sriperumbudur (22,081 units), Chennai (18,720 units), Hosur (6,576 units) and Kakinada (736 units)

ARHCs Outcomes

LIGHT HOUSE PROJECTS

As a part of GHTC- India, six LHPs, consisting of about 1000 houses each with physical & social infrastructure facilities are being constructed/completed at Rajkot (Gujarat), Chennai (Tamil Nadu), Indore (Madhya Pradesh), Ranchi (Jharkhand), Agartala (Tripura) and Lucknow (Uttar Pradesh).

The Hon'ble Prime Minister Shri Narendra Modi, in the presence of Hon'ble Governor and Hon'ble Chief Minister of Tamil Nadu, inaugurated LHP Chennai and handed over keys to beneficiaries on 26 May, 2022. The project has total 1,152 houses in G+5 storeys with all basic and social infrastructure facilities.







Hon'ble Prime Minister, in the presence of Hon'ble Governor and Hon'ble Chief Minister of Gujarat, also inaugurated LHP Rajkot and handed over keys to beneficiaries on 19 October, 2022. The project has total 1,144 houses in S+13 storeys with all basic and social infrastructure facilities.



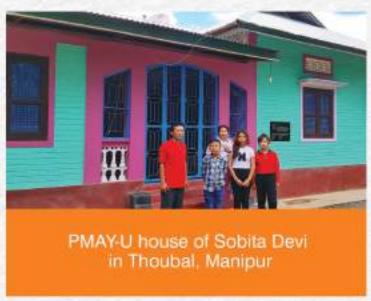


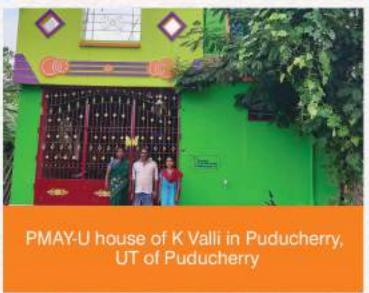


The remaining LHPs at Indore, Ranchi, Agartala and Lucknow are in advanced stages of construction.

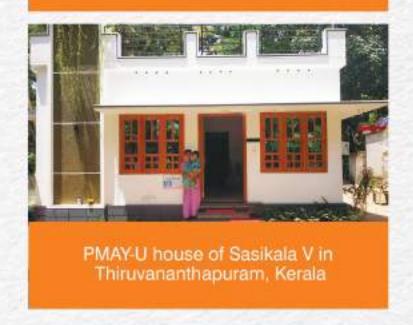


GLIMPSES OF HOUSES UNDER PMAY (U)









GLIMPSES OF HOUSES UNDER PMAY (U)



PMAY-U house of Chitra Devi and Dilip Singh in Chirkundha. Jharkhand



PMAY-U house of Maryam Begum and Abdul Latief Ganai in Bhaderwah, UT of Jammu and Kashmir



15,660 AHP houses under PMAY-U in Kollur. Sangareddy, Telangana



528 AHP houses under PMAY-U at Shivalik Parishar in Indore, Madhya Pradesh



There was a time in our country when urbanization was considered a big problem but I feel differently. We should not consider urbanization as a problem but consider it as an opportunity.

Cities have the strength to 'digest' poverty and provide economic opportunities for the poorest coming from other less developed areas. We must further strengthen the cities to increase this 'digestive' ability, make it faster and wider... economic prosperity will automatically follow.

SMART CITIES





MISSION-STRATEGY

- No Standard Template
- Initiatives contributing to Ease of Living, Economic Growth and Sustainability
- Four pillars of comprehensive development: Institutional, Physical, Social and Economic

Area - Based Development



Pan City Development



Redevelopment Area: 50 acres



Retrofitting Area: 500 acres



Greenfield Area: 250 acres

City-wide Smart Solutions - ICCC

100 Smart Cities

8,017 Projects

₹ 1,78,421 Crore

As on 11th August, 2023

SMART CITIES MISSION-SNAPSHOT OF PROGRESS

Mission Progress

Under Implementation

8,017 Projects



Completed

6,019 Projects



Key Projects

1. Smart Governance



516 In Progress 121

2. Vibrant Public Spaces



Completed 1059 In Progress 267

3. Smart Mobility



Completed 1169 In Progress 459

4. Social Infrastructure



Completed 682 In Progress 166

5. Economic Infrastructure



Completed 648 In Progress 289

6. Smart Energy



572 In Progress 102

7. WASH



Completed 1155 In Progress 345

8. Public Private Partnerships



Completed 178 In Progress 54

100 ICCCs SERVED AS COVID WAR ROOMS IN CITIES









Mapping of Positive cases,

Containment Zones/ Hotspots,

Hospital Bed availability,

Telemedicine, Public Address

System, Variable Messaging



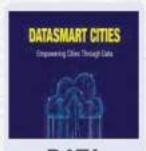


TECHNOLOGY IMPORTANT MEDIUM OF TRANSFORMATION





ICCC Integrated Command & Control Centres



DATA SMART CITIES



IUO India Urban Observatory



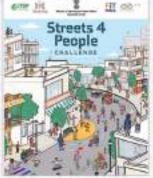
NUDM National Urban Digital Mission

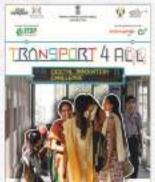


TULIP The Urban Learning Internship Program

NURTURING NEW AVENUES IN URBAN DEVELOPMENT

















Focus on urban transport will boost Ease of Living

METRO RAIL SPREAD IN THE COUNTRY





At present, 27 cities in the country are on Metro/RRTS map with metro system either operational or under construction or both.

> Operational -872 kms in 20 Cities

Under Construction 988 kms

Delhi - Meerut RRTS - 82.15 km

TRAIN CONTROL SYSTEM (I-CBTC)

An initiative under Make in India



Under the aegis of MOHUA, Delhi Metro Rail Corporation (DMRC), Bharat Electronic Limited (BEL), Centre for Development of Advanced Computing (C-DAC) and Research Design and Standards Organization (RDSO) are developing indigenized i-CBTC

Total Cost ₹208 crores Timeline of completion - 3 years

NEW TECHNOLOGIES

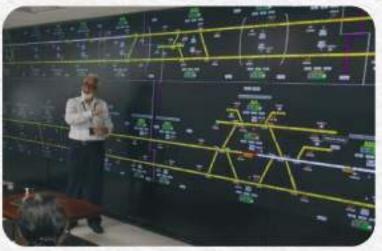




National Common Mobility Card (NCMC)



Automatic Fare Collection System



Indigenous Automatic Train System (IATS)



Driverless Train Operations





We are moving forward in the direction to ensure 100% access to clean water and better management of sewage in cities. In the next phase of AMRUT Mission, the country aims to increase sewage and septic management, make water-secure cities and ensure that no sewage drains anywhere in our rivers.

AMRUT





First Water-focused Mission launched on 25th June, 2015 Universal water supply, improvement in sewerage & septage management in 500 Mission cities







Project components



Water Supply



Sewerage & Septage Management



Storm Water Drainage



Non motorized **Urban Transport**



Green Spaces and Parks

Allocation: ₹77,640 Crore

AMRUT ACHIEVEMENTS- PROJECTS

100% projects worth ₹82,684 crore grounded; work worth ₹39,848 crore completed.



172 Lakh Household water tap connections. 3,289 MLD water treatment capacity has been created.



135 Lakh Household sewer connections/septage coverage.



3,342 MLD sewage treatment capacity has been created, of which 1,437 MLD has potential for recycle/reuse.



2,356 Green Spaces & Parks with 4,586 acre area developed.



3,341 water logging points eliminated. 1,090 km length of drains laid.



288 green mobility projects worth ₹636 crore completed.













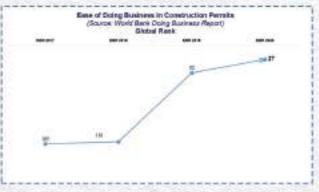
Under AMRUT the total coverage of urban households with piped water supply has gone from 64% to 85%.

AMRUT ACHIEVEMENTS- REFORMS



Credit Rating 470 completed in progress **IGR** Non-IGR Cities Cities 306 164





Energy Audit of Pumps

397

cities

12 Mission cities have raised ₹4,384 crore

Municipal Bonds

Ahmedabad	Indore
Amaravati	Lucknow
Bhopal	Pune
Ghaziabad	Surat
Hyderabad	Vizag
Vadodara	Pimpri Chinchwad

1,019 pumps replaced out of 13,123 pumps identified for replacement

Audit Completed

Energy efficiency (LED for Street lights)





Streetlights replacement with LEDs, Gandhinagar, Gujarat



666 crore power units (kWh) energy savings 46 Lakh tonnes CO2 emission reduced per year





TRANSFORMATION JOURNEY UNDER AMRUT

BEFORE

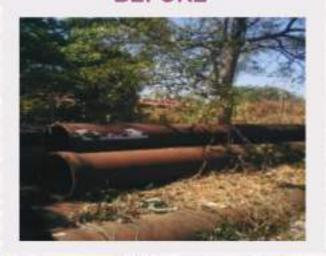


AFTER



Park developed at Deogarh, Jharkhand

BEFORE



AFTER



Vehicle dumping yard transformed to a vibrant park at Kollam, Kerala

TRANSFORMATION JOURNEY UNDER AMRUT

BEFORE



AFTER



Shantikanan Park, Balasore, Odisha

BEFORE



AFTER



Shantikunj Garden, Surat, Gujarat

AMRUT 2.0

Launched on 1st October, 2021

A step towards 'water secure cities' (Outlay ₹2,77,000 crore)

Key Objectives



Universal coverage of water supply in all statutory towns

100% Sewerage and septage management in 500 AMRUT cities





Water secure cities

- Rejuvenation of water bodies
- · Urban Aquifer Management
- Rain water harvesting
- PeyJal Survekshan





AMRUT 2.0 - National Progress



- 1,435 projects worth ₹ 21,357 crore grounded.
- 1,899 projects worth ₹ 45,739 crore at tendering stage.

₹ 451.92 cr



Pandemic has shown the importance of street vendors. They are part of our journey. We can not leave them behind.

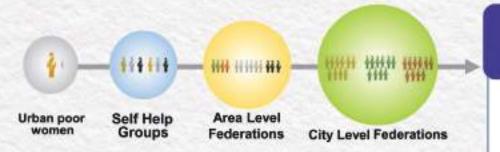
DAY-NULM & PM SVANidhi







Building Social Capital







85.9 Lakh

Women mobilized into SHGs





Local to Global Markets

Inculcating Entrepreneurship - subsidized loans



CREATING LIVELIHOODS

Skill Development for enhanced employability



14.7 Lakh



INDUSTRY PARTNERSHIP

NSDC

IPSC

NAREDCO

CREDAI



Credit for Micro-Enterprises

16.3 lakh loans : ₹37,000 Cr.





DBT of interest subsidy, Revolving Fund and training fees

CREATING LIVELIHOODS



Supporting Urban Street Vendors

53.7 lakh Street Vendors

More than 37 lakh Certificates of Vending

13,403 Vending Zones





Shelters for Urban Homeless

1,855 all-weather permanent shelters for 1.32 lakh persons



DAY-NULM: Vision 2024







4 Million Livelihoods



Certificate of Vending (CoV) to 5 Million Street Vendors



Professionally Managed City **Livelihoods Centres** (CLCs) in 75 Cities

PM Street Vendor's Atma Nirbhar Nidhi (PM SVANidhi)

Collateral Free Loans for Working Capital & Business Expansion





₹1,200 cashback on digital transactions



Disbursements

54.70 lakh loans amounting to 7108.16 Cr disbursed

Digital Transactions

90.54 Cr digital transactions by vendors

Loans Repaid

20.74 lakh by street vendors

Women Empowerment

41% beneficiaries are women vendors

(As on 16th August, 2023)







PM SVANidhi: PERFORMANCE INDICATORS



Top Performing States & UTs

Large States - Uttar Pradesh - Madhya Pradesh

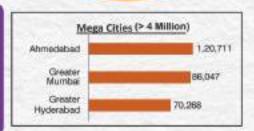
Small States & UTs

- Daman and Diu and Dadra and Nagar Haveli
- Puducherry
- Ladakh

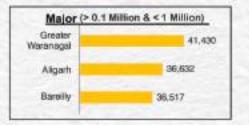


- · Arunachal Pradesh
- Assam
- Uttarakhand

Top Performing Cities







SVANidhi Se Samriddhi - Safety Net for Entire Family

Schemes Covered

- PM JDY, PM SBY, PM JJBY
- . One Nation One Ration Card
- · PM-SYM, Regn. under BoCW
- · PM Matru Vandana Yojana
- Janani Suraksha Yojana

Street Vendor's Profiled

19.59 lakh

Family Members Profiled

45.15 lakh

Scheme Benefits Sanctioned

47.96 lakh

Top Performing Cities

- · Mahabubnagar, Telangana
- · Sagar, Madhya Pradesh
- Nizamabad, Telangana
- Bongaigaon, Assam
- Nellore, Andhra Fradesh























INTRODUCTION:

The National Heritage City Development and Augmentation Yojana (HRIDAY), with a total outlay of ₹500 Crore, was launched on 21st January, 2015 with the aim of bringing together urban planning, economic growth and heritage conservation in an inclusive manner with the objective of preserving the heritage character and rejuvenating the soul of each Heritage city. The Scheme has supported development of core heritage linked civic infrastructure projects, which include revitalization of urban infrastructure for areas around heritage, religious, cultural and tourism assets of the cities.

SCHEME'S IMPLEMENTATION:

The scheme was implemented in the 12 identified cities of Ajmer, Amaravati, Amritsar, Badami, Dwarka, Gaya, Kancheepuram, Mathura, Puri, Varanasi, Velankanni and Warangal.

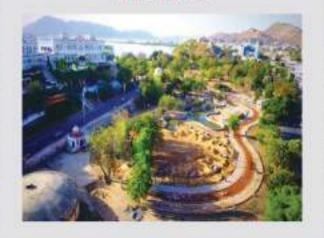
MILESTONES ACHIEVED:

- 77 projects amounting to ₹419.57 crore have been approved under the Scheme.
- A total of ₹402.08 crore has been released to the cities.
- 76 projects costing to ₹392.71 crore have been completed. The Badami project is under implementation.

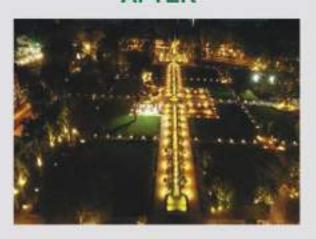








AFTER



Development of Subhash Udyan at Ajmer

BEFORE



AFTER



Development of Sita Kund Temple complex at Gaya



BEFORE



AFTER



Renovation and Adaptive reuse of Town hall at Varanasi

BEFORE

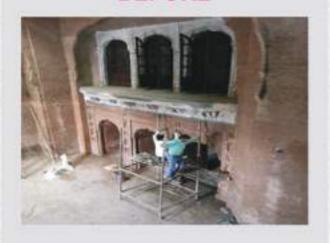


AFTER

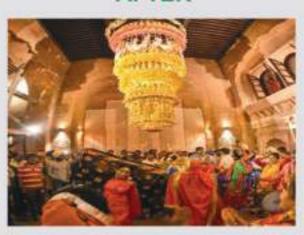


Development of approach road & Street Lighting at Velankanni

BEFORE

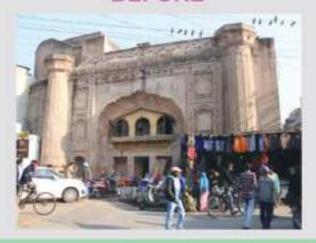


AFTER



Restoration of Rambagh Gate at Amritsar

BEFORE



AFTER



Restoration and Adaptive Re-Use of Rambagh Gate at Amritsar

BEFORE



AFTER

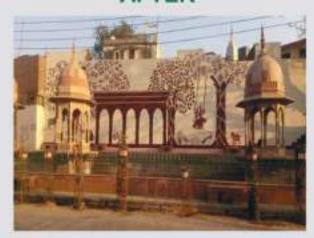


Development of Vehicular Surface Parking at Longia Hospital, Ajmer

BEFORE



AFTER



Karoli Ghat, Mathura



CPWD

Central Public Works Department





Introduction:

Central Public Works Department, an attached office in the Ministry of Housing and Urban Affairs, is the principal engineering organization and technical advisor to the Government of India with a proven track record of over 168 years. It has been rendering comprehensive services in the field of planning, designing and construction from concept to completion for central government projects with total quality assurance including post-construction maintenance management. It is involved in execution of a wide range of projects such as housing, office space, hospitals, educational institutions, roads, bridges, flyovers, airports, tourism and culture. It also executes border fencing, flood lighting and road projects in difficult terrain under hostile conditions along international borders. CPWD has also been the fore-runner and trend setter as a repository of skills and knowledge in the construction sector with bench marking of construction standards for infrastructure sector.

Work Performance



No. of cities 81

П

No. of CPWD Service Centres

1110

Residential Units:

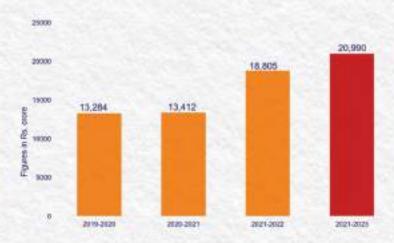
2 lakh

Office area:

75 lakh sqm

Residential Service Centres: 699 Non-Residential Service Centres:

411



Workload

₹21,110 crore (2022-2023) ₹25,000 crore (2023-2024) Projected CPWD achieved highest ever workload in the FY 2022-23 with compound annual growth rate (CAGR) of over 10%.

ACHIEVEMENTS



Five State of the Art iconic projects -Rudraksh Varanasi Convention Centre, 100 Bed Maternal and Child Health Hospital, 86 Bed Regional Institute of Ophthalmology, 80 Faculty Flats for BHU and multilevel scooter parking at Varanasi inaugurated by Hon'ble Prime Minister of India on July 15, 2021











Four State of the Art projects completed by CPWD- 200 double seated rooms Girls Hostel, Student Activity Center, 402 double seated rooms Dhanrajgiri Hostel (Phase II) and Faculty Apartment (64 Qtrs) for IIT (BHU) at Varanasi inaugurated by Hon'ble Prime Minister of India on October 25, 2021.





Central Secretariat Building at Naya Raipur, Chhattisgarh



Administrative block, Library, Auditorium, School and Hostel building for ICAR-National Institute of Biotic Stress Management at Baronda, Raipur



Defence Offices Complex at Africa Avenue and Kasturba Gandhi Marg, New Delhi



ACHIEVEMENTS

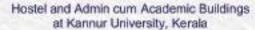






Hon'ble Prime Minister of India inaugurated ICMR-RMRC Building at Gorakhpur on December 07, 2021







164 Bedded Hostel for AIIMS Bhubaneswar



Refurbished Janpath Building for IGNCA at New Delhi



ACHIEVEMENTS



'The construction of these flats has been completed with savings of about 14 per cent from the sanctioned cost and without time overrun despite the impact of COVID-19'
-Hon'ble Prime Minister of India



76 flats for Hon'ble MPs at Dr. B D Marg, New Delhi inaugurated by Hon'ble Prime Minister of India on November 23, 2020





'Rashtriya Swachhta Kendra' at Gandhi Darshan, New Delhi inaugurated by Hon'ble Prime Minister of India on August 08, 2020

'The installations at the RSK will introduce future generations to the successful journey of the world's largest behaviour change campaign, the Swachh Bharat (clean India) Mission'- Hon'ble Prime Minister of India







Transit Campus of IIT Palakkad, Kerala



ATC building with tower at Helicopter Factory Complex, Tumkuru, Karnataka



IIT Ropar Campus, Haryana

BORDER WORKS



CPWD executes border fencing, flood lighting and road projects in difficult terrain under hostile conditions along international borders



Replacement of border fencing in Siliguri Sector, West Bengal



Thanguto Muguthang road in progress



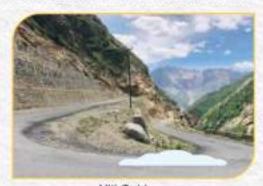
Nyu Sobla to Sela Tedang



Niti-Geldung Road (Bailey Bridge)



Repair of IBB Road in Tripura



Niti Geldung



RERA has helped in getting the entire housing sector out of mistrust and fraud, and helped and empowered all stakeholders.

RERA

Real Estate (Regulation and Development) Act





 Enacted in 2016-marked the beginning of a new era in Real Estate Sector

Ensures:

- Fair transactions
- · Timely delivery
- Quality construction
- · Speedy adjudication of disputes

Implementation Progress



Rules Notification 35 States & UTs

Regulatory Authorities constituted

32 States & UTs

Appellate Tribunals formed 28 States & UTs

Implementation Status: 15th August, 2023

Projects Registered

1,10,063

Agents Registered

78.048

Cases Disposed

1,11,362



Today, in the 75th year of Independence, we are taking another step towards developing the capital of our country according to the needs and aspirations of new India.

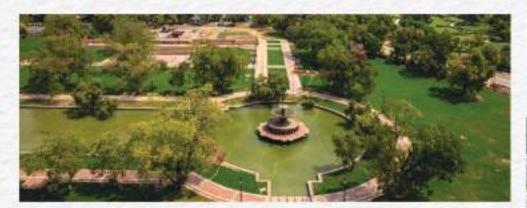
CENTRAL VISTA REDEVELOPMENT PROJECT





KARTAVYA PATH

As part of the Central Vista Development/Re-development Master Plan, the refurbished Kartavya Path was inaugurated by Hon'ble Prime Minister on 08 September 2022. It symbolised a shift from erstwhile Rajpath being an icon of power, to Kartavya Path being an example of public ownership and empowerment. The redeveloped Kartavya Path has beautified landscapes, refurbished canals, new amenity block, vending kiosks and new pedestrian underpasses. It also has a number of sustainability features including energy efficient lighting system, recycling of used water, and water conservation.











WAY FORWARD

Focused implementation of Urban Missions

Improved performance of cities



Swachh Survekshan Ranking



Star Rating of Garbage Free Cities



SafaiMitra Suraksha Challenge



Ease of Living Index

MUNICIPAL PERFORMANCE INDEX

Municipal Performance Index



ClimateSmart Cities Assessment Framework



PeyJal Survekshan



Strengthen Urban Governance



Innovative Urban Financing



Promote Urban Livelihood





Foster Urban Innovation



Swachhata Pledge

Mahatma Gandhi dreamt of an India which was not only free but also clean and developed.

Mahatma Gandhi secured freedom for Mother India.

Now it is our duty to serve Mother India by keeping the country neat and clean.

I take this pledge that I will remain committed towards cleanliness and devote time for this.

I will devote 100 hours per year that is two hours per week to voluntary work for cleanliness.

I will neither litter nor let others litter.

I will initiate the quest for cleanliness with myself, my family, my locality, my village and my work place.

I believe that the countries of the world that appear clean are so because their citizens don't indulge in littering nor do they allow it to happen.

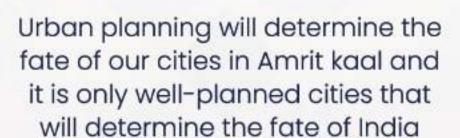
With this firm belief, I will propagate the message of Swachh Bharat Mission in villages and towns.

I will encourage 100 other persons to take this pledge which I am taking today.

I will endeavour to make them devote their 100 hours for cleanliness.

I am confident that every step I take towards cleanliness will help in making my country clean.





Shri Narendra Modi

Prime Minister



Ministry of Housing and Urban Affairs
Government of India