GOVERNMENT OF INDIA MINISTRY OF HOUSING AND URBAN AFFAIRS RAJYA SABHA UNSTARRED QUESTION NO. 3565

TO BE ANSWERED ON APRIL 03, 2023

PPP PROJECTS FOR INFRASTRUCTURE DEVELOPMENT

NO. 3565. SHRI HARBHAJAN SINGH: SHRI RAJEEV SHUKLA:

Will the Minister of HOUSING AND URBAN AFFAIRS be pleased to state:

- (a) the details of Public Private Partnership (PPP) projects operating for the development of infrastructure in urban areas, State-wise, including in Punjab;
- (b) the nature of infrastructure development therein; and
- (c) the details of Foreign Direct Investment (FDI) for developing urban infrastructure during the last three years and the current year, State-wise and area-wise?

ANSWER

THE MINISTER OF STATE IN THE MINISTRY OF HOUSING AND URBAN AFFAIRS (SHRI KAUSHAL KISHORE)

(a) & (b): Urban infrastructure development is a State subject. Ministry of Housing and Urban Affairs (MoHUA) facilitates and supports States/ Union Territories in this agenda through its various flagship Missions/ Schemes viz. Atal Mission for Rejuvenation and Urban Transformation (AMRUT) 2.0, Smart Cities Mission (SCM), Swachh Bharat Mission-Urban (SBM-U) 2.0, Pradhan Mantri Awas Yojana – Urban (PMAY-U) and Urban Transport projects. Urban infrastructure is financed through budgetary support and other public and private sources of finance, including Public Private Partnership (PPP).

Public Private Partnerships as a means of financing urban infrastructure has been covered under all the Mission guidelines as indicated below:

i. AMRUT 2.0 guidelines advocate that during the process of developing the State Annual Action Plan (SWAP), the possibility of Public Private Partnerships (PPP) in project implementation be explored. Public Private Partnership (PPP) projects are mandatory in million plus cities and at least a minimum of 10% of total fund allocation at the city level shall be committed to PPP projects. Projects with focus on selling treated water to industries and other users may be the potential projects for implementing under PPP mode. So far, no PPP project has been grounded under AMRUT. However, 54 projects worth ₹ 4,789.58 crore (capex) approved by MoHUA have been identified by the States to explore the PPP possibilities. State-wise details are at Annexure-II and Annexure-II.

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- ii. Under the Smart Cities Mission, a total of 235 projects worth ₹16,115 crore have been undertaken in the PPP mode, out of which 171 projects (73%) have been completed as on 3 March 2023. The State wise/City wise list of PPP based projects along with the nature of the infrastructure developed is attached in the Annexure-III.
- iii. Swachh Bharat Mission-Urban (SBM-U) 2.0, encourages exploring the option of PPP mode for development of urban infrastructure, to be decided by the concerned State Govt. or ULB.
- iv. PMAY-U Mission encourages private investment for construction of houses in Affordable housing in partnership (AHP) and In-situ slum development verticals. Affordable Rental Housing Complexes (ARHCs) was launched as a sub-scheme under PMAY-U on 31/07/2020 to utilize the vacant Government funded houses constructed under Jawaharlal Nehru National Urban Renewal Mission (JNNURM) and incentivizing Public/Private Entities to leverage investment for creating affordable rental housing stock, if they have available vacant land. So far, 4.05 lakh houses having project cost of Rs. 36,264 crore are being constructed under PPP mode. State-wise details of PPP projects, including Punjab, are at Annexure-IV.
- v. Two metro rail systems, namely (i) Hyderabad Metro Rail Project and (ii) Mumbai Metro Project Line-1 have been implemented in PPP mode and one metro rail system, namely Pune Metro Line-III (Hinjewadi to Shivajinagar) is under implementation in PPP mode.
- (c) Total FDI inflow includes equity inflow, equity capital of unincorporated bodies, re-invested earnings and other capital. The sector and state-wise details are maintained only for equity component of total FDI inflow w.e.f October, 2019. The state-wise details of Foreign Direct Investment reported through equity inflow in the "Construction (Infrastructure) Activities" sector since October, 2019 are at Annexure-V.

ANNEXURE-I

| Sl. No. | States / UTs | No. of Projects have PPP components | Estimated CAPEX Cost (₹ crore) |
|------------|-------------------|--|-----------------------------------|
| 1 | ANDHRA PRADESH | 19 | 208.29 |
| 2 | DELHI | 1 | 765.00 |
| 3 | HIMACHAL PRADESH | 1 | 18.50 |
| 4 | JAMMU AND KASHMIR | 1 | 19.77 |
| 5 | KERALA | 2 | 1.44 |
| 6 | MADHYA PRADESH | 9 | 2,429.34 |
| 7 | MAHARASHTRA | 4 | 460.51 |
| 8 | RAJASTHAN | 3 | 788.39 |
| 9 | UTTAR PRADESH | 14 | 98.34 |
| | Total | 54 | 4,789.58 |

State wise PPP Projects approved under AMRUT 2.0

ANNEXURE-II

Details of Projects with PPP Components approved under AMRUT 2.0

(Amount in Rs. crore)

| SI. No | State | ULB | Project title | Sector | Estimated CAPEX Cost |
|-----------|-------------------|--|--|------------------------------------|----------------------------|
| 1 | ANDHRA PRADESH | MYDUKUR | Rejuvenation of YerraCheruvu tank in Mydukur Municipality under Amrut2.0 | Water Body Rejuvenation | 1.15 |
| 2 | ANDHRA PRADESH | VIJAYAWADA | Reuse of Treated Sewage water from Auto Nagar STP and other STPs to Auto Nagar Industrial area (PPP) | Sewerage/Sept age Management | 40.00 |
| 3 | ANDHRA PRADESH | | Transmission of Treated Water from Narawa WTP to HPCL,CFL & Navy berth through Gravity main for industrial needs of Visakhapatnam | Water Supply | 141.60 |
| 4 | ANDHRA PRADESH | Akiveedu | AKIVEEDU WATER SUPPLY IMPROVEMENT SCHEME UNDER AMRUT 2.0 | Water Supply | 5.58 |
| 5 | ANDHRA PRADESH | BHIMAVARAM | Rejuvenation of Water body - Inglaigunta located in G & V canal road in 6th ward in Bhimavaram Municipality, West Godavari District, Andhra Pradesh | Water Body Rejuvenation | 1.50 |
| 6 | ANDHRA PRADESH | BHIMAVARAM | Rejuvenation of water body at Edward Tank near post office in 21st ward in Bhimavaram municipality for bhimavaram west godavri district Andhra Pradesh india 534201 | Water Body Rejuvenation | 1.50 |
| 7 | ANDHRA PRADESH | ANDHRA Chintalapudi track and tree plantation at | | Water Body Rejuvenation | 0.78 |
| 8 | ANDHRA PRADESH | ELURU | Rejuvenation of water bodies (KothaCheruvu, chodimella) | Water Body Rejuvenation | 0.50 |
| 9 | ANDHRA PRADESH | | Rejuvenation of water bodies (pumpulacheruvu) | Water Body Rejuvenation | 1.80 |

| 10 | ANDHRA PRADESH | ELURU | - | Water Body Rejuvenation | 1.40 |
|----|----------------------|---------------------|---|----------------------------|--------|
| 11 | ANDHRA PRADESH | ELURU | Rejuvenation of water bodies (Gajjalavari tank) | Water Body Rejuvenation | 1.80 |
| 12 | ANDHRA PRADESH | ELURU | Rejuvenation of water bodies (PonangiPeddaCheruvu) | Water Body Rejuvenation | 1.80 |
| 13 | ANDHRA PRADESH | JANGAREDDYGUDE M | Rejuvenation Of AkkammaKoneru | Water Body Rejuvenation | 1.05 |
| 14 | ANDHRA PRADESH | NARASAPUR | Rejuvenation of NagarammaCheruvu in 30th ward of Narasapur municipality. | Water Body Rejuvenation | 1.16 |
| 15 | ANDHRA PRADESH | NIDADAVOLE | Development & Rejuvenation of MalakoduCheruvu in Nidadavole Municipality | Water Body Rejuvenation | 0.87 |
| 16 | ANDHRA PRADESH | PALACOLE | Rejuvenation of Chundurivari Tank | Water Body Rejuvenation | 1.98 |
| 17 | ANDHRA PRADESH | TADEPALLIGUDEM | Rejuvenation of KondaiahCheruvu Water Body in Tadepalligudem Municipalty | Water Body Rejuvenation | 1.00 |
| 18 | ANDHRA PRADESH | TADEPALLIGUDEM | LI adenaliji nerijvij water Body | Water Body Rejuvenation | 1.00 |
| 19 | ANDHRA PRADESH | TANUKU | Improvement of KommaiCheruvu in Tanuku Municipality | Water Body Rejuvenation | 1.82 |
| 20 | DELHI | EAST DELHI (EDMC) | Upgradation of 70 MGD Wastewater treatment plant at Coronation Pillar and laying of Rising Main from Coronation Pillar to Upstream of Wazirabad in Delhi | Water Supply | 765.00 |
| 21 | HIMACHAL PRADESH | BHUNTAR | Aug of WSS Bhunter Town | Water Supply | 18.50 |
| 22 | JAMMU AND KASHMIR | SRINAGAR | 4MGD WTP at Mehjoor Nagar | Water Supply | 19.77 |
| 23 | KERALA | PANDALAM | VallikkavinalKulam 19 | Water Body Rejuvenation | 0.06 |
| 24 | KERALA | PANDALAM | Kadakkad Water Supply Scheme | Water Supply | 1.38 |
| 25 | MADHYA PRADESH | BHOPAL | Extended Area Water Supply Arrangement and Improvement of existing system of Bhopal City | Water Supply | 450.00 |

| 26 | MADHYA PRADESH | KANNOD | Water Body Rejuvenation Hanuman Talab In Ward No-12 kannod | Water Body Rejuvenation | 0.53 |
|----|-------------------|-------------------------|---|------------------------------------|----------|
| 27 | MADHYA PRADESH | GWALIOR | Water Supply Project | Water Supply | 812.93 |
| 28 | MADHYA PRADESH | INDORE | Augmentation of Indore City Water Supply Scheme including construction of intake, WTP, distribution, | Water Supply | 1,142.51 |
| 29 | MADHYA PRADESH | MANDSAUR | Augmentation of Water Supply Infrastructure at Mandsaur . | Water Supply | 10.00 |
| 30 | MADHYA PRADESH | GAIRATGANJ | Water Body Rejuvenation work in Gairatganj | Water Body Rejuvenation | 0.54 |
| 31 | MADHYA PRADESH | Malthaun | CWAP for water supply of malthon ULB | Water Supply | 2.15 |
| 32 | MADHYA PRADESH | RAHATGARH | CWAP City Water Action Plan | Water Supply | 3.69 |
| 33 | MADHYA PRADESH | UNHEL | Water Supply Scheme , Unhel Under Amrut 2.0 | Water Supply | 6.99 |
| 34 | MAHARASHTR A | AURANGABAD | Reuse and Recycle of Treated Sewage Water From STP at Kanchanwadi | Sewerage/Sept age Management | 159.00 |
| 35 | MAHARASHTR A | SANGLI | DRAINAGE INFORMATION, SANGLI | Sewerage/Sept age Management | 247.07 |
| 36 | MAHARASHTR A | MALKAPUR_S | Augmentation Malkapur water supply scheme Tal-Karad, Dist- Satara | Water Supply | 17.54 |
| 37 | MAHARASHTR A | WADUJ | AUGMENTATION OF NEW WATER SUPPLY SCHEME,VADUJ | Water Supply | 36.90 |
| 38 | RAJASTHAN | BEAWAR (M CL) | Sewerage work AMRUT 2.0 Beawar City | Sewerage/Sept age Management | 75.25 |
| 39 | RAJASTHAN | RATANNAGAR (M) | Augmentation and Rehablitation of UWSS Ratannagar | Water Supply | 3.31 |
| 40 | RAJASTHAN | JAIPUR HERITAGE (MC) | Laying, upgradation of sewer line, construction & upgradation of STP for Nagar Nigam Jaipur Heritage under AMRUT 2.0 | Sewerage/Sept age Management | 709.83 |
| 41 | UTTAR PRADESH | AGRA (M. Corp) | Project for recycle of used water of 2.25 MLD Budhi ka Nagla STP, Agra | Sewerage/Sept age Management | 10.10 |

| 42 | UTTAR PRADESH | AGRA (M. Corp) | treated sewage from 10 MLD | Sewerage/Sept age Management | 10.40 |
|----|------------------|--------------------------|--|------------------------------------|-------|
| 43 | UTTAR PRADESH | DASNA (NP) | DASNA REORGANIZATION WATER SUPPLY SCHEME | Water Supply | 20.12 |
| 44 | UTTAR PRADESH | HATHRAS (NPP) | Meetai Amrut Sarovar Water Body Gata No 551 | Water Body Rejuvenation | 0.47 |
| 45 | UTTAR PRADESH | MALIHABAD (NP) | Rejuvenation and Restoration of Bada Talaab in Malihabad | Water Body Rejuvenation | 0.74 |
| 46 | UTTAR PRADESH | MORADABAD (M. Corp) | SHAHPUR TIGRI , IN-SITU ECOLOGICAL POND REJUVENATION WATER /SOIL CONSERVATION ,WATER QUALITY MANAGEMENT /LANDSCAPING INCULUDING PHYSICAL INFRA WORKS OF BHADOURA WATERBODIES | Water Body Rejuvenation | 0.20 |
| 47 | UTTAR PRADESH | MORADABAD (M. Corp) | KALYANPUR MUSTAKIM APPOINTMENT OF IMPLEMENTING AGENCY FOR IN-SITU ECOLOGICAL POND REJUVENATION WATER /SOIL CONSERVATION ,WATER QUALITY MANAGEMENT /LANDSCAPING INCULUDING PHYSICAL INFRA WORKS OF KALYAN | Water Body Rejuvenation | 0.27 |
| 48 | UTTAR PRADESH | RAE BARELI (NPP) | USE OF TREATED EFFLUENT FROM 18.00 MLD STP IN GARDENING / ROAD WASHING/TRAIN WASHING AND FOR NTPC UNCHAHAR. | Sewerage/Sept age Management | 46.54 |
| 49 | UTTAR PRADESH | NANAUTA (NP) | AMRIT SAROVAR 01 KN 1487 REJUANATION PLAN | Water Body Rejuvenation | 1.61 |
| 50 | UTTAR PRADESH | RAMPUR MANIHARAN (NP) | AMRIT SAROVAR 01 REJUANATION PLAN | Water Body Rejuvenation | 1.48 |
| 51 | UTTAR PRADESH | SAHARANPUR (M. Corp) | AMRIT SAROVAR 02 KN - 240 - 241 REJUANATION PLAN | Water Body Rejuvenation | 1.59 |
| 52 | UTTAR PRADESH | SAHARANPUR (M. Corp) | AMRIT SAROVAR 05 KN 945 REJUANATION PLAN | Water Body Rejuvenation | 1.54 |

| 53 | | (| | Water Body Rejuvenation | 1.61 |
|----------------------|------------------|---|---|----------------------------|------|
| 54 | UTTAR PRADESH | | ACHAN WALA POND WARD NO 3 KN 3457/3458 | Water Body Rejuvenation | 1.66 |
| Total (in ₹. Crores) | | | | | |

Annexure -III

State wise- City wise list of PPP projects under Smart Cities Mission

(Amount in ₹ crore)

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|-------------------|---------------|--|--------------------------|--|
| | | I | Projects Completed | | |
| 1 | Andhra Pradesh | Kakinada | Manufacture, Installation and Maintenance of Four Bus shelters in Kakinada Smart City, Kakinada | 4.76 | Smart Mobility |
| 2 | Andhra Pradesh | Visakhapatnam | Centrally Controlled Monitoring System for Street Lighting | 20 | Smart Energy |
| 3 | Chandigarh | Chandigarh | Street Lighting, Installation of LED streetlighting | 55 | Smart Energy |
| 4 | Chandigarh | Chandigarh | Engagement of Agency for Design, Build, Operate, Finance Transfer Public Bike Sharing System in Chandigarh on PPP Mode | 10.06 | Smart Mobility |
| 5 | Chandigarh | Chandigarh | Water ATMs at different Locations | 0.52 | Wash |
| 6 | Chhattisgarh | Raipur | D2D Collection, segregation, management on PPPP mode. On- demand waste collection. | 107 | Wash |
| 7 | Chhattisgarh | Raipur | Vivekananda Sarovar upgradation Informal markets | 12 | Economic Infrastructure |
| 8 | Chhattisgarh | Raipur | Raipur Smart Card Single card for Public Transit, Parking, other VAS and Municipal services integrated with Digital Wallet. | 13 | Smart Governance |
| 9 | Chhattisgarh | Raipur | Operation and Management of Canal Road Jan Savidha Kendra pn O M contract | 0.23 | Economic Infrastructure |
| 10 | Delhi | NDMC | Non - Motorised Vehicle, NMV - Public Bike Sharing in NDMC Area | 40 | Smart Mobility |
| 11 | Delhi | NDMC | Making of Smart Roads - Digital Interactive Smart Panels | 10 | Smart Governance |
| 12 | Delhi | NDMC | Making of Smart Roads - Sensor Based Parking Management System | 18 | Smart Mobility |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|------------|-----------|--|--------------------------|--|
| 13 | Delhi | NDMC | Mini Sewerage Treatment Plant, STP | 37.33 | Wash |
| 14 | Delhi | NDMC | 55 Smart Pole in CP and 5 adjoining roads to provide Smart LED, CCTV, Air Quality Sensor's etc. | 23 | Smart Governance |
| 15 | Delhi | NDMC | PUBLIC EV CHARGING STATIONS | 15 | Smart Energy |
| 16 | Gujarat | Ahmedabad | City Card Payment System | 87.84 | Smart Governance |
| 17 | Gujarat | Ahmedabad | Real Time Traffic Advisory for River front Road | 10.5 | Smart Mobility |
| 18 | Gujarat | Ahmedabad | Smart bike ecosystem - Non-Motorized Transport | 10 | Smart Mobility |
| 19 | Gujarat | Ahmedabad | Smart Toilets (PPP) Phase 1 | 5.4 | Wash |
| 20 | Gujarat | Dahod | RO Water ATM | 0.2 | Wash |
| 21 | Gujarat | Rajkot | PAN - 19. Procurement, Commissioning, Operation and Maintenance of Smart "e- Bus" for Rajkot City in Convergence 27 busses part project id GUJ-RAJ- 014 | 48 | Smart Energy |
| 22 | Gujarat | Surat | Common City Payment Card System | 44 | Smart Governance |
| 23 | Gujarat | Surat | Biogas plant for organic waste | 6.6 | Smart Energy |
| 24 | Gujarat | Surat | Smart Street Lighting, LED and Smart Street Lighting Monitoring System | 3.18 | Smart Energy |
| 25 | Gujarat | Surat | Smart Street Lighting, LED and Smart Street Lighting Monitoring System- PAN City apart from ABD | 31.82 | Smart Energy |
| 26 | Gujarat | Surat | Establishment of Plastic Waste Management Centre in Surat City on PPP Basis for 20 Years | 17 | Wash |
| 27 | Gujarat | Surat | Work of C and D Waste Collection and processing in Surat city on PPP Basis for 20 Years | 19.52 | Wash |
| 28 | Gujarat | Surat | Development of Iconic Road from ONGC bridge | 14 | Smart Mobility |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|----------------------|-----------|--|--------------------------|--|
| | | | to Airport Road @ 2.10 km. in South West(Athwa) Zone. | | |
| 29 | Gujarat | Surat | Municipal solid waste processing of average daily min. 600 M.T. and max. 5, 00, 000 M.T. for 02, Two years | 20 | Wash |
| 30 | Gujarat | Vadodara | One Vadodara and Heritage Mobile App, Map based GPS enabled | 1 | Smart Governance |
| 31 | Gujarat | Vadodara | Water ATMs | 1 | Wash |
| 32 | Gujarat | Vadodara | Multiple Common Toilet | 14 | Wash |
| 33 | Gujarat | Vadodara | NMT - bicycle sharing | 5 | Smart Mobility |
| 34 | Gujarat | Vadodara | E-Vehicle", Erickshaw | 0.83 | Smart Mobility |
| 35 | Gujarat | Vadodara | Bus service route for children | 1 | Smart Mobility |
| 36 | Gujarat | Vadodara | Public Wi-Fi and Intelligent Poles | 191 | Smart Governance |
| 37 | Gujarat | Vadodara | JAN Mahal Urban Transport Hub along with MLCP | 125 | Smart Mobility |
| 38 | Gujarat | Vadodara | Slum Free Area- Odd Nagar | 9.17 | Affordable Housing |
| 39 | Gujarat | Vadodara | Slum Free Area- Manjalpur Bajaniyawas | 24.76 | Affordable Housing |
| 40 | Gujarat | Vadodara | Slum Free Area- Sayajigunj Jamwadi | 27.21 | Affordable Housing |
| 41 | Gujarat | Vadodara | Slum Free Area- Danteswar Sainath Nagar | 10.02 | Affordable Housing |
| 42 | Gujarat | Vadodara | Slum Free Area- Sama Sanjaynagar | 71.87 | Affordable Housing |
| 43 | Haryana | Karnal | Docking Stations for Saanjhi Cycles | 2.65 | Vibrant Public Spaces |
| 44 | Jammu and Kashmir | Jammu | GPS enabled Vehicle for waste collection | 1 | Wash |
| 45 | Jammu and Kashmir | Jammu | Wifi connectivity at various locations | 0.7 | Smart Governance |
| 46 | Jammu and Kashmir | Jammu | Smart Bus Stops with Passenger System | 2 | Smart Mobility |
| 47 | Jammu and Kashmir | Jammu | IT based Smart Parking Management System on PPP mode | 9 | Smart Governance |
| 48 | Jammu and Kashmir | Jammu | e Service+ | 1 | Smart Governance |
| 49 | Jammu and Kashmir | Jammu | Material Recovery Facility at BAndurakh | 1.34 | Wash |
| 50 | Jammu and Kashmir | Jammu | Material Recovery facility at Bhagwati Nagar | 0.1 | Wash |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|----------------------|------------|---|--------------------------|--|
| 51 | Jammu and Kashmir | Jammu | Rehabilitation of Water Supply Network in identified Areas within Zone 2,3,4 and 5 in Jammu City | 68.14 | Wash |
| 52 | Jammu and Kashmir | Jammu | Sewerage Package Jammu | 58.7 | Wash |
| 53 | Jammu and Kashmir | Jammu | Sewerage Network in Toph, Patoli & Bhawani Nagar areas at Jammu | 15.35 | Wash |
| 54 | Jammu and Kashmir | Jammu | Sewerage Network in Janipur, Ramzanpura & Paloura Areas | 12.08 | Wash |
| 55 | Jammu and Kashmir | Jammu | Supply , Installation of Bulk Flow Metres on Tube Wells, Pumping Stations and WTP includes automation of Tube Wells SCADA system and maintenance in Jammu City | 20.7 | Wash |
| 56 | Jammu and Kashmir | Srinagar | Water Transport along Jhelum - boats, shikaras etc. (Purchase of boats by Tourism for River Cruise) | 3 | Economic Infrastructure |
| 57 | Jammu and Kashmir | Srinagar | Revelopment of FCI godowns as Commercial district - infrastructure Development cost | 483.7 | Economic Infrastructure |
| 58 | Karnataka | Belagavi | Public Bike Share | 4.9 | Smart Mobility |
| 59 | Karnataka | Davanagere | Smart Bus Shelters | 21.53 | Smart Mobility |
| 60 | Karnataka | Davanagere | Rooftop solar panels in government buildings | 2.21 | Smart Energy |
| 61 | Karnataka | Davanagere | LED street lights in Davanagere city | 23.64 | Smart Energy |
| 62 | Karnataka | Davanagere | Development, operating and maintenance of Smart Bus Q shelter - Phase II | 4.17 | Smart Mobility |
| 63 | Karnataka | Mangaluru | Installation of Rooftop Solar on Government Buildings in ABD area - Phase 1 | 7.08 | Smart Energy |
| 64 | Karnataka | Mangaluru | LED Street Lights part II (part I project id KAR- MAN-131) | 34.35 | Smart Energy |
| 65 | Karnataka | Mangaluru | LED Street Lights | 35 | Smart Energy |
| 66 | Karnataka | Shivamogga | Convertion of normal street light to LED street light system | 44.42 | Smart Energy |
| 67 | Karnataka | Tumakuru | Piped Natural Gas Supply | 116 | Smart Energy |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|-------------------|-----------|--|--------------------------|--|
| 68 | Karnataka | Tumakuru | Street-lighting control system | 74.75 | Smart Energy |
| 69 | Karnataka | Tumakuru | Public Bicycle Sharing | 4.33 | Smart Mobility |
| 70 | Kerala | Kochi | Public Bicycle Sharing System in Kochi | 10 | Smart Mobility |
| 71 | Kerala | Kochi | Electric Feeders, Bicycle Sharing, Elevated Walkways and Travelators | 0.38 | Smart Mobility |
| 72 | Madhya Pradesh | Bhopal | Intelligent street pole | 690 | Smart Energy |
| 73 | Madhya Pradesh | Bhopal | Smart public bike sharing | 6.97 | Smart Mobility |
| 74 | Madhya Pradesh | Bhopal | Real time tracking and fuel tracking system for Muncipal SWM vehicles | 10 | WASH |
| 75 | Madhya Pradesh | Bhopal | Design, Development, Implementation, Operation and Maintenance of Smart Parking Solution for on street, off street and multi-level parking in Bhopal area on PPP model | 141 | Economic Infrastructure |
| 76 | Madhya Pradesh | Gwalior | Smart Parking – Phase 1 | 7.8 | Smart Mobility |
| 77 | Madhya Pradesh | Gwalior | Collection and Transportation Infrastructure | 30.89 | Wash |
| 78 | Madhya Pradesh | Gwalior | Operations of Inter and Intra City Buses on Cluster Basis | 13.21 | Smart Mobility |
| 79 | Madhya Pradesh | Gwalior | Construction of 200 Bus stops | 18.4 | Smart Mobility |
| 80 | Madhya Pradesh | Gwalior | Solar Panels on Roof Top of Public Building | 119.2 | Smart Energy |
| 81 | Madhya Pradesh | Indore | Smart parking mang, sensors, hardware, software, App devt, smart cards for MLCP-3 LOC under PPP Mod | 2 | Smart Mobility |
| 82 | Madhya Pradesh | Indore | Allotment of space for advertisement on 100 Public urinals in Indore on license basis for 5 years | 1.26 | Wash |
| 83 | Madhya Pradesh | Indore | Allotment of space for advertisment on 80 Community public toilets, | 2.83 | Wash |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|---------|-------------------|----------------------|---|--------------------------|--|
| | | | CT PT in indore on | | • |
| | | | license basi | | |
| | Madhya | | Installation and Operation | | |
| 84 | Pradesh | Indore | of Public Bicycle Sharing | 5.5 | Smart Mobility |
| | 1 Tudo Shi | | System in Indore | | |
| | | | Prov, fixg, OandM of 8 | | |
| 05 | Madhya | T 1 | Nos. Foot-Over Bridges | 10 | Economic |
| 85 | Pradesh | Indore | as per spec at Indore on | 18 | Infrastructure |
| | | | BOT Basis agnst Advertisement r | | |
| | | | 'Supply, Installation and | | |
| | | | Commissioning of 300 | | |
| | | | TPD 1 shift capacity | | |
| | | | Automated Material | | |
| | | | Recovery Facility for Dry | | |
| 0.6 | Madhya | . . | Municipal waste | 11.40 | *** 1 |
| 86 | Pradesh | Indore | generated in Indore | 11.48 | Wash |
| | | | Municipal Area along | | |
| | | | with Operation and | | |
| | | | Maintenance for 20 years | | |
| | | 3 | at Devguradiya on VGF | l | |
| | | Model. | | | |
| | | | Operation and | | |
| | | | maintenance of 200 TPD | 0.51 | Wash |
| | Madhya | | material recovery facility | | |
| 87 | | Pradesh Indore | for dry municipal waste | | |
| | 1 Tudo Sh | | generated in Indore for 3 | | |
| | | | years at MRF-2 | | |
| | | | Devguradia | | |
| | | | Supply, Installation, Maintenance and | | |
| 88 | Madhya | Indore | Operation of Bio- | 0.1 | WASH |
| 00 | Pradesh | indoic | Methane Plant for 5 years | | WASII |
| | | | on Specified Location. | | |
| | | | Implementation of | | |
| 0.0 | Madhya | T 1 | Building Healthy City | 1 5 | Social |
| 89 | Pradesh | Indore | Under Smart City | 17 | Infrastructure |
| Pradesh | Pradesh | Mission on PPP basis | | | |
| | | | | | |
| | | | | | |
| | | | Supply, Installation and Commissioning of 200 | | |
| | | | Supply, Installation and | | |
| | | | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the | | |
| | Madhya | | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and | | |
| 90 | Madhya Pradesh | Indore | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and Maintenance for | 150 | Wash |
| 90 | Madhya Pradesh | Indore | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and Maintenance for Treatment of organic | 150 | Wash |
| 90 | | Indore | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and Maintenance for Treatment of organic Municipal Solid Waste at | 150 | Wash |
| 90 | | Indore | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and Maintenance for Treatment of organic Municipal Solid Waste at Devguradiya Trenching | 150 | Wash |
| 90 | | Indore | Supply, Installation and Commissioning of 200 TPD capacity Bio-CNG plant along with the Operation and Maintenance for Treatment of organic Municipal Solid Waste at | 150 | Wash |

| S. No. State Name | | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development | |
|-----------------------------|---|---|--|---------------------------|--|--|
| | unipole on BOT bas detailed in RFP aga advertisement right license period of 7 | | and maintenance of 7 unipole on BOT basis as detailed in RFP against advertisement rights for license period of 7 years, Group-1. Construction | | Infrastructure | |
| 92 Madhya Pradesh Indore | | Selection of Concessionaire to Design, Develop, Implement, Operate, Maintain and Transfer Smart Multi- Level Parking and Commercial Building for ISCDL on PPP basis in Indore Greater Kailash road, Indore | 12 | Smart Mobility | | |
| 93 | Madhya Pradesh | Indore | Construction of Pink Toilet including Operation and Maintenance on Built, Operate and Transfer5.87 5.87 5.87 WAS BOT Basis against Advertisement Rights for a license Period of 20 | | WASH | |
| 94 | Madhya Pradesh | Jabalpur | Years Free Wi-Fi zones at 10 locations | 0.01 | Smart Governance | |
| 95 | Madhya Pradesh | Jabalpur | Multipurpose Smart card for cashless Transaction for city transport and various other purposes | 0.01 | Smart Governance | |
| 96 | Madhya Pradesh | Jabalpur | Waste to Energy | 178 | Smart Energy | |
| 97 | Madhya Pradesh | Satna | Solid Waste Management, SWM Vehicle Tracking Management System | 0.2 | Wash | |
| 98 | Madhya Pradesh | Ujjain | Water ATM on PPP model | Vater ATM on PPP 0.3 Wash | | |
| 99 | Madhya Pradesh | Ujjain | Construction of She- Lounge in PPP (DBFOT) | 0.74 | Social Infrastructure | |
| 100 | Madhya Pradesh | Ujjain | Mobile Charging Kiosk | 0.15 | Smart Governance | |
| 101 | Madhya Pradesh | Ujjain | Smart Toilets Cum Cafe (0.9 Econo | | Economic Infrastructure | |
| 102 | Maharashtra | Aurangabad | Construction of 150 Bus | | Smart Mobility | |
| 103 | Maharashtra | Nagpur | Smart Bus Shelters 11.53 Smart M | | Smart Mobility | |
| 104 | Maharashtra | Nagpur | Project Suraksha App | 0.13 | Smart Governance | |
| 105 | Maharashtra | Nashik | Solid Waste Management, | 1.25 | Wash | |

| S. No. State Nam | | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|------------------|-------------|----------------------|--|--------------------------|--|
| | | | Retroffiting PPP Part of Nirmal nashik swacchh bharat | | |
| 106 | Maharashtra | Nashik | Parking management | 79.54 | Smart Mobility |
| 107 | Maharashtra | Nashik | Street Light | 171 | Smart Energy |
| 108 | Maharashtra | Nashik | Public toilet(Tower n toilets) | 3.38 | Wash |
| 109 | Maharashtra | Nashik | Bus Service | 1134.62 | Smart Mobility |
| 110 | Maharashtra | Nashik | Public Bicycle Sharing | 28.23 | Smart Mobility |
| 111 | Maharashtra | Pimpri- Chinchwad | Solar power generation | 2 | Smart Energy |
| 112 | Maharashtra | Pimpri- Chinchwad | Bicycle sharing | 1 | Smart Mobility |
| 113 | Maharashtra | Pimpri- Chinchwad | Public E-toilets | 10 | Wash |
| 114 | Maharashtra | Pune | Public Bicycle Sharing | 6 | Smart Mobility |
| 115 | Maharashtra | Pune | Street furniture | 25 | Vibrant Public Spaces |
| 116 | Maharashtra | Thane | LED Street Lighting on ESCO Model | 15 | Smart Energy |
| 117 | Maharashtra | Thane | City-wide CCTV and public Wi-Fi | City-wide CCTV and 42 | |
| 118 | Odisha | Bhubaneswar | Smart Solutions - ICOMC | 733.19 | Governance Smart Governance |
| 119 | Odisha | Bhubaneswar | Common Payment Card | 19.19 | Smart Governance |
| 120 | Odisha | Bhubaneswar | Mission Awaas - Shanti Nagar PPP project | 303.74 | Affordable Housing |
| 121 | Rajasthan | Ajmer | Development of Multi- storied, 10 Nos. commercial property | 25 | Economic Infrastructure |
| 122 | Rajasthan | Ajmer | Cycle sharing system | 0.88 | Smart Mobility |
| 123 | Rajasthan | Ajmer | In Progress Completed - Conversion of existing lamps to LED along with CCMS | ted - Ing 35 Smart Ener | |
| 124 | Rajasthan | Ajmer | GIS Mapping of street lightning | 0.75 | Economic Infrastructure |
| 125 | Rajasthan | Ajmer | Social Initiatives on PPP mode- Toy Bank | 0.02 | Social Infrastructure |
| 126 | Rajasthan | Ajmer | Social Initiatives on PPP 0.01 S | | Social Infrastructure |
| 127 | Rajasthan | Ajmer | Social Initiatives on PPP 0.02 Vi | | Vibrant Public Spaces |
| 128 | Rajasthan | Ajmer | Social Initiatives on PPP mode- Sanitary Nankin 0.3 So | | Social Infrastructure |
| 129 | Rajasthan | Ajmer | Social Initiatives on PPP 0.25 | | Social Infrastructure |

| S. No. State Name | | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development | |
|-------------------|------------|-----------|---|--------------------------|--|--|
| | | | meal facilities for schools through AKSHAY PATRA by NGO | | | |
| 130 | Rajasthan | Ajmer | Social Initiatives on PPP mode- Water ATM | 0.02 | Wash | |
| 131 | Rajasthan | Ajmer | Laying of Natural Gas pipeline MDPE, GI riser, Regulator Meter Installation | 156 | Smart Energy | |
| 132 | Rajasthan | Ajmer | construction of affordable houses under cm jan awas yojna | 33.1 | Affordable Housing | |
| 133 | Rajasthan | Ajmer | construction of affordable houses under cm jan awas yojna | 36.6 | Affordable Housing | |
| 134 | Rajasthan | Ajmer | Construction of Affordable houses under CM Jan Awas Yojna Hathikheda | 26 | Affordable Housing | |
| 135 | Rajasthan | Ajmer | Construction of affordable houses under CM Jan Awas Yojna | 26 | Affordable Housing | |
| 136 | Rajasthan | Ajmer | Construction of Affordable houses under CM Jan Awas Yojna | 18.4 | Affordable Housing | |
| 137 | Rajasthan | Ajmer | Construction of Affordable houses under CM Jan Awas Yojna | 24 | Affordable Housing | |
| 138 | Rajasthan | Ajmer | Construction of Affordable houses under CM Jan Awas Yojna | 20.8 | Affordable Housing | |
| 139 | Rajasthan | Ajmer | Construction of Affordable houses under CM Jan Awas Yojna | 22.3 | Affordable Housing | |
| 140 | Rajasthan | Jaipur | Public Bicycle Sharing Scheme | 2.31 | Smart Mobility | |
| 141 | Rajasthan | Jaipur | Selection of Bus Operator for Procurement, Operation and Maintenance of Fully Built 30 AC and 70 Non- AC BSVI Diesel Midi Buses for Operating in Jaipur City | 227.35 | Smart Mobility | |
| 142 | Rajasthan | Udaipur | Construction of 3 Nos STPs' on SBR or equivalent or higher technology on Hybrid Annuity Model, HAM | 80 | Wash | |
| 143 | Tamil Nadu | Chennai | Cycle Sharing system | 9.49 | Smart Mobility | |

| S. No. | S. No. State Name City Name Project Name | | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|--|------------|---|--------------------------|--|
| | | | with ICT application | | • |
| 144 | Tamil Nadu | Chennai | On-Street Parking Management with ICT application | 7.08 | Smart Mobility |
| 145 | Tamil Nadu | Coimbatore | Erecting 25 Smart Trees with Solar Panels, Wi-Fi Facility and Charging Ports | 2.5 | Smart Governance |
| 146 | Tamil Nadu | Coimbatore | Display Board for Air Quality Monitoring Data | 2.5 | Environment |
| 147 | Uttar Pradesh | Agra | Underground cabling duct | 0.61 | Smart Energy |
| 148 | Uttar Pradesh | Agra | Rainwater harvesting pits | 6.7 | WASH |
| 149 | Uttar Pradesh | Agra | SWH on Hotels | 26.53 | Smart Energy |
| 150 | Uttar Pradesh | Agra | Tourist Kiosks | 1.08 | Economic Infrastructure |
| 151 | Uttar Pradesh | Agra | Bicycle sharing fort | 0.2 | Smart Mobility |
| 152 | Uttar Pradesh | Aligarh | Waste to Energy Plant | 425 | Wash |
| 153 | Uttar Pradesh | Bareilly | Strengthening of solid waste management system of city (sathrapur part1) | 2.95 | Wash |
| 154 | Uttar Pradesh | Jhansi | Conversion of 250 watt Sodium fitting to LED lights | 1.34 | Smart Energy |
| 155 | Uttar Pradesh | Jhansi | Conversion tf 70 watt Sodium Fiiting to LED Lights | 4.9 | Smart Energy |
| 156 | Uttar Pradesh | Kanpur | Public Toilets and Bins | 5.1 | Wash |
| 157 | Uttar Pradesh | Kanpur | Waste processing and disposal | 100 | Wash |
| 158 | Uttar Pradesh | Kanpur | Intelligent LED street lights | 98.11 | Smart Energy |
| 159 | Uttar Pradesh | Lucknow | Energy Efficient street lighting | 144 | Smart Energy |
| 160 | Uttar Pradesh | Lucknow | PNG network | 80.5 | Smart Energy |
| 161 | Uttar Pradesh | Lucknow | Solar Roof Top PV | 1 | Smart Energy |
| 162 | Uttar Pradesh | Lucknow | Sanitation- Public community Toilets at kaiserbagh | 6.74 | Wash |
| 163 | Uttar Pradesh | Lucknow | Request for Proposal for Selection of Developer for Installation of Smart Parking Solution0.75 | | Smart Mobility |
| 164 | Uttar Pradesh | Lucknow | public bike sharing | 0.6 | Smart Mobility |
| 165 | Uttar Pradesh | Lucknow | Beautification of 2.24 | | Economic Infrastructure |
| 166 | Uttar Pradesh | Varanasi | Upgradation, Operation and Maintenance of existing 12 Number | 0.84 | Social Infrastructure |

| S. No. | No. State Name City Name Project Name | | Total Project Cost | Nature of Infrastructure Development | |
|--------|---------------------------------------|-----------------|---|--|----------------------------|
| | | | Public Community Toilet in Varanasi | | |
| 167 | Uttar Pradesh | Varanasi | Customized Solution for Government Project Management Solution GPMS and E-Governance0.37 | | Smart Governance |
| 168 | Uttar Pradesh | Varanasi | Services Chamatkari Chasma | 2.3 | Social Infrastructure |
| 169 | Uttarakhand | Dehradun | Electric buses, Hybrid Electric Buses | 85.9 | Smart Mobility |
| 170 | Uttarakhand | Dehradun | Water ATM on PPP Mode, Solar Powered Water ATMs | 1.98 | Wash |
| 171 | Uttarakhand | Dehradun | Smart Traffic Signals | 3.08 | Smart Mobility |
| | Total | Cost of Complet | · · · · · · · · · · · · · · · · · · · | 8024.90 | |
| | | 1 | Ongoing Projects | | |
| 172 | Andhra Pradesh | Amaravati | District Cooling PPP mode | 201 | Starred |
| 173 | Andhra Pradesh | Tirupati | Artificial Glow Park in the garden at Vinayak Sagar Lake, with O&M for period of 3 years including 2 years of DLP | in k zM Environment | |
| 174 | Bihar | Muzaffarpur | Multi Purpose Sports Stadium. | 19.36 | Economic Infrastructure |
| 175 | Bihar | Patna | Public WiFi Hotspots | 18 | Smart Governance |
| 176 | Chandigarh | Chandigarh | Engagement of Agency for Design, Build, Operate, Finance Transfer Public Bike Sharing System in Chandigarh on PPP Mode - PHASE III & IV | Smart Mobil | |
| 170 | Chandigarh | Chandigarh | Mobile Van for Hearing Screening for Elderly Citizens Health ATMs | for Elderly Social Infrastr | |
| 178 | Daman and Diu | Diu | Appointment of operator E | | Economic Infrastructure |
| 179 | Daman and Diu | Diu | Appointment of operator for Annexe Circuit House0.01 | | Economic Infrastructure |
| 180 | Delhi | NDMC | | | Wash |
| 181 | Delhi | NDMC | SMART BUS O | | Smart Mobility |
| 182 | Delhi | NDMC | PUBLIC E-SCOOTER | | Smart Energy |
| 183 | Gujarat | Ahmedabad | PPP Based Slum Rehabilitaiton in Junavadaj area | 539 | Affordable Housing |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|----------------------|-------------|---|--------------------------|--|
| 184 | Gujarat | Ahmedabad | Smart Toilets (PPP) Phase 2, 30 toilets | 5.4 | WASH |
| 185 | Gujarat | Ahmedabad | Waste to Energy Project - 14 MW | 233.64 | Wash |
| 186 | Gujarat | Rajkot | PAN - 19. Procurement, Commissioning, Operation and Maintenance of Smart "e- Bus" for Rajkot City in Convergence 3 busses part of project id GUJ- RAJ-088 | 12 | Starred |
| 187 | Gujarat | Rajkot | ABD - 15. Development of " c Solid Waste Management Waste to Compost Door to Door Collection Segregation under Smart and Robust Infrastructure" at Green Field Area | 225 | Wash |
| 188 | Haryana | Karnal | Sanjhi cycle module Integration | 0.08 | Smart Mobility |
| 189 | Himachal Pradesh | Dharamshala | Smart Card for Citizens - as a wallet for billing on an integrated platform of multiple services like transportation, utility bill payments, availing subsidies, citizen e-gov services. | 1.22 | Smart Governance |
| 190 | Jammu and Kashmir | Jammu | Smart Toilets | 3.35 | Wash |
| 191 | Jammu and Kashmir | Jammu | Jammu Smart Public Bi- cycle sharing system | 7.56 | Smart Mobility |
| 192 | Jammu and Kashmir | Jammu | Tawi River Front andReal Estate Development | 525.93 | WASH |
| 193 | Jammu and Kashmir | Jammu | Solid Waste Processing Facility Kot-Bhalwal (NAFED) | 408 Wash | |
| 194 | Jammu and Kashmir | Srinagar | Sher Garhi International | | Starred |
| 195 | Jammu and Kashmir | Srinagar | 5 | | Smart Governance |
| 196 | Jammu and Kashmir | Srinagar | Smart Poles along with | | Smart Governance |
| 197 | Jammu and Kashmir | Srinagar | Operation and Maintenance of Ibelum | | Economic Infrastructure |

| S. No. | No. State Name City Name | | Project Name | Total Project Cost | Nature of Infrastructure Development |
|------------|--------------------------|----------------------|--|--------------------------|--|
| | | | Tourism boats) on PPP basis | | |
| 198 | Jammu and Kashmir | Srinagar | Selection of Service Provider for IT Based Parking Management System in Srinagar City on PPP mode | 20 | Smart Mobility |
| 199 | Jammu and Kashmir | Srinagar | Upgradation and Redevelopment of Nishat Bagh Precinct including Road works, Pathways, Plaza, Wooden Deck and Landscaping. | 39.6 | Smart Mobility |
| 200 | Jammu and Kashmir | Srinagar | Improvement and Upgradation of Maulana Azad Road | 148.05 | Smart Mobility |
| 201 | Jammu and Kashmir | Srinagar | Design and Construction of Office building for the Srinagar Smart City Limited | 10 | Smart Governance |
| | Jammu and Kashmir | Srinagar | Development, Operations and Maintenance of Floating Open Air Theatre in Dal Lake on | | Economic Infrastructure |
| 202 203 | Karnataka | Belagavi | PPP Basis Development of MUFC at Dharamnath Circle | <u>0.1</u> 98.25 | Economic Infrastructure |
| 204 | Karnataka | Belagavi | energy Efficiency LED STreet Lighting | 63.91 | Smart Energy |
| 205 | Karnataka | Belagavi | MUFC at Mahantesh Nagar | 6 | Economic Infrastructure |
| 206 | Karnataka | Belagavi | Multi Level Car Parking at first Railway gate | 15.51 | Smart Mobility |
| 207 | Karnataka | Belagavi | Multi Level Car Parking at Bapat Galli | 7 | Smart Mobility |
| 208 | Karnataka | Hubballi- Dharwad | Smart Parking Tower | 50 | Smart Mobility |
| 209 | Karnataka | Hubballi- Dharwad | LED Street Lighting | 75.26 Smart Energy | |
| 210 | Karnataka | Hubballi- Dharwad | Green mobility corridor along Nalla | 122 Mobility | |
| 211 | Karnataka | Mangaluru | Redevelopment of Central Market | | |
| 212 | Karnataka | Mangaluru | Development of MLCP | | Smart Mobility |
| 213 | Karnataka | Shivamogga | | | Smart Mobility |
| 214 | Karnataka | Tumakuru | Roof Top Solar Panels - | | Smart Energy |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|-------------------|-------------|--|------------------------------|--|
| | Karnataka | Tumakuru | Multi Utility Mall with Multi Level Car Parking | | Smart Mobility |
| 215 | Karnataka | Tumakuru | on PPP Mode | 60 | Sinart Woonity |
| 216 | Karnataka | Tumakuru | Implementation & Maintenance of Floating Solar plant at Bugudanahalli water tank/reservoir in | | Smart Energy |
| 217 | Karnataka | Tumakuru | Construction, Operation and Maintenance of Smart Busq Shelter at Various Locations in Tumakuru on DBOT basis with advertising Rights under PPP Mode. | 98 | Smart Mobility |
| 218 | Madhya Pradesh | Indore | Redevelopment of MOG Lines area - MOG Barracks Land Parcel under PPP model | Economy 1000 | |
| 219 | Madhya Pradesh | Indore | Redevelopment of MOG Lines area - Kukkut Palan Kendra Land Parcel under PPP model | 1000 | Economy |
| 220 | Madhya Pradesh | Indore | Smart Poles Project including CCTV, Environmental Sensors, WiFi, C4 Integration, OFC, etc. under PPP | ors, Smart Governance | |
| 221 | Madhya Pradesh | Indore | Selection of Master System Integrator MSI for Implementation of Intelligent Integrated Traffic Management System ITMS for ISCDL | 334.07 Smart Mobili 60 | |
| 222 | Madhya Pradesh | Jabalpur | Smart Poles along with OFC and LED Fixtures, Public Wi-Fi Hot Spots | 75 | Smart Governance |
| 223 | Madhya Pradesh | Jabalpur | • • • • • • • • • • • • • • • • • • • | | Smart Mobility |
| 224 | Madhya Pradesh | Jabalpur | | | Smart Mobility |
| 225 | Maharashtra | Nashik | Solar panel in ABD | 4.74 | Smart Energy |
| 226 | Maharashtra | Nashik | 1 | | Smart Mobility |
| 227 | Maharashtra | Thane | 70 acre cluster redevelopment1028.73Starred | | Starred |
| 228 | Odisha | Bhubaneswar | E-Rickshaw | 10.5 | Smart Energy |
| 229 | Odisha | Bhubaneswar | Mission Awaas - | | Е |

| S. No. | State Name | City Name | Project Name | Total Project Cost | Nature of Infrastructure Development |
|--------|---------------|---------------------------------|--|--------------------------|--|
| 230 | Puducherry | Puducherry | Cycle Sharing | 3.2 | Smart Mobility |
| 231 | Sikkim | Gangtok | Multi level park with shopping plaza old west point area | 301 | Economic Infrastructure |
| 232 | Tripura | Agartala | Smart Multi-Level Car Parking at old motor stand | 200 | Smart Mobility |
| 233 | Uttar Pradesh | Bareilly | Smart health centre at 5 locations | 4.69 | Social Infrastructure |
| 234 | Uttar Pradesh | Kanpur | Waste to Energy generation plant | 135 | Wash |
| 235 | Uttarakhand | Dehradun Smart Pole on PPP Mode | | 93.02 | Smart Governance |
| | | g Projects Cost | 8090 | | |
| | | 16, 115.23 | | | |

(Source: Geo Spatial Management Information System as on 3 March 2023)

ANNEXURE-IV

| Sl. No. | State/ UTs | No of Projects | Houses Sanctioned (Nos.) | Houses Grounded (Nos.) | Houses Completed (Nos.) | Project Cost (₹ in Cr.) | Central Assistance Sanctioned (₹ in Cr.) |
|------------|---------------|-------------------|--------------------------------|------------------------------|-------------------------------|-------------------------------|---|
| 1 | Assam | 2 | 108 | 64 | - | 6.57 | 1.08 |
| 2 | Gujarat | 104 | 64,389 | 43,070 | 14,735 | 4,413.92 | 681.06 |
| 3 | Haryana | 4 | 987 | - | - | 67.06 | 12.97 |
| 4 | Maharashtra | 170 | 2,97,699 | 1,62,494 | 50,492 | 28,607.68 | 3,736.82 |
| 5 | Odisha | 6 | 6,360 | 2,500 | - | 533.77 | 63.60 |
| 6 | Punjab | 1 | 1,025 | - | - | 45.31 | 10.25 |
| 7 | Uttar Pradesh | 31 | 19,389 | 9,912 | 556 | 1,488.59 | 290.84 |
| 8 | Uttarakhand | 16 | 14,200 | 13,492 | - | 998.87 | 213.00 |
| 9 | West Bengal | 2 | 1,290 | 490 | - | 102.25 | 19.35 |
| (| Grand Total | 336 | 4,05,447 | 2,32,022 | 65,783 | 36,264.01 | 5,028.96 |

State-wise details of PPP projects under PMAY-U, including Punjab

ANNEXURE-V

| (Infrastructure) Activities" sector from October, 2019 till December | | | | | | |
|--|----------------|---|--|--|--|--|
| Sr. No. | State Name | Amount of FDI Equity Inflow (In USD Million) | | | | |
| (1) | (2) | (3) | | | | |
| 1 | ANDHRA PRADESH | 35.88 | | | | |

State-wise Amount of FDI Equity Inflow in the "Construction Infrastructure) Activities" sector from October, 2019 till December 2022

| (1) | (2) | (3) | |
|-----|----------------|----------|--|
| 1 | ANDHRA PRADESH | 35.88 | |
| 2 | GUJARAT | 1255.42 | |
| 3 | HARYANA | 202.13 | |
| 4 | KARNATAKA | 931.49 | |
| 5 | KERALA | 89.07 | |
| 6 | MADHYA PRADESH | 23.96 | |
| 7 | MAHARASHTRA | 9324.11 | |
| 8 | ODISHA | 6.59 | |
| 9 | PUNJAB | 8.93 | |
| 10 | RAJASTHAN | 2.95 | |
| 11 | TAMIL NADU | 439.18 | |
| 12 | UTTAR PRADESH | 183.49 | |
| 13 | WEST BENGAL | 18.8 | |
| 14 | UTTARAKHAND | 0.09 | |
| 15 | TELANGANA | 443.96 | |
| 16 | DELHI | 447.1 | |
| 17 | GOA | 0.28 | |
| | Total | 13413.53 | |