

OUTCOME BUDGET

HOUSING AND URBAN DEVELOPMENT DEPARTMENT

DEMAND NO. 13

2021-2022

FINANCE DEPARTMENT

| SN. | | | Scheme Name | | | | | | | | | |
|-----|------------------------|----------------------|------------------|-----------------|------------|---------|--|---------|------------|-----------------------------------|--|------------------------|
| 1 | SOCIAL SERVICES - Wate | | Scheme Type :- 3 | State Sector Sc | hemes | | | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | 1 (nii) | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| As Ha | 3-4215-01-101 249 - Buxi Jagabandhu ssured Water Supply to abitations (BASUDHA) 37137 - Works | 1230000 | To provide safe drinking water through piped water supply network in different ULBs, sinking of Hand pump Tube Well, Water supply to Schools & Anganwadies, Elevated Service Reservoir, House Hold Service connection, O & M of PPP Project, D.G. on wheels etc. | Total 399 nos of on-going schemes During this financial year the major schemes such as supply of drinking water to Nimapara, Augmentetion of W/S to Khandapada NAC, Improvement of W/S to Konark NAC, Imp. of W/S to Konark NAC ,Imp. of W/S to Pipili NAC, Imp. of W/S to Pipili NAC, Imp. of W/S to Odagaon NAC, Improvement of W/S to Nayagarh Municipality, Improvement of W/S to Ranpur & Daspalla NAC, Improvement of W/S to Berhampur Town, Augmentetion of W/S to Deogarh Town, Improvement of W/S to Chikiti NAC, Improvement of W/S to Bhanjanagar NAC/ Buguda NAC/ Polasara NAC, Laying of pipeline to Balangir | i) Coverage ii) Per capita supply of water | Perce ntage (%) | 93 | Increase in level of W/S to the desired quantity. Adequacy in pressure. Quality assurance. Coverage of uncovered areas | i) Coverage ii) Per capita supply of water | Perce ntage (%) | 93 | Availability of funds/Lands/ Tendering process etc. |
|----------|---|---------|--|--|--|-----------------|----|--|--|-----------------|----|--|
|----------|---|---------|--|--|--|-----------------|----|--|--|-----------------|----|--|

| | | | | NAC/ Junagarh/ Kesinga, Improvement of W/S to Koraput Municipality, Improvement of W/S to Sunabeda Municipality,L aying of pipeline to Nawrangpur, Augmentetaion of W/S to Rayagada Town, 152 nos House Hold Service connection,130 8 nos of raised platform for Hand PumpTubewell s as well as schemes to be taken up for Water Supply to Schools & Anganwadis, D.G. on wheels etc. | | | | | | | | |
|---|-----------|----------------------|--|--|------------|----------------|--|---------------------------|------------|-----------------------------------|--|------------------------|
| 2 | SubScheme | Budget Allocation | Sanitation - Urban Water Supply - Objective | Output | Indicators | measu remen | Target for the year(FY 2021- 2022) | Scheme Type :- S Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37296 - Service Level Bench Marking, Water Audit and Zonal Bulk Metering in Household of different towns of the State | 50000 | To control non-revenue water & maintain uniformity in distribution | Cotrolling of Non-Revenue water & maintain uniformity in distribution of water in all ULBs of the State. (41 nos) | Extent of non-revenue water | Perce ntage (%) | 44 | Cotrolling of Non-Revenue water & maintain uniformity in distribution. | i) Extent of non-revenue water | Perce ntage (%) | 44 | |
|---|---|----------------------|---|--|-----------------------------|-----------------------------------|--|---|--------------------------------------|-----------------------------------|--|------------------------|
| 3 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- S | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37297 - Automation of Water Treatment Plant and System | 50000 | Modernization of operation of major water treatment plants in the state and ancillary system through automation to improve system functioning | Automation of W/S plant &System for better and efficient supply of water in all ULBs of the State. (26 Nos) | NA | Not Appli cable (NA) | 0 | Automation of W/S plant &System for better and efficient supply of water | NA | Not Appli cable (NA) | 0 | NA |
| 4 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- S | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37298 - Computerisation and e-Governance of Water Supply System | 10000 | For procurement of Computers and its accessories | Funds amounting to Rs 100.00 lakh provided during 2021-22 will be utilised for procurment of Computers and its accessories as per the requirement of Divisions. (55 Nos) | NA | Not Appli cable (NA) | 0 | To have more efficient & effective Governance | NA | Not Appli cable (NA) | 0 | Not available |

| 5 | SOCIAL SERVICES - Water | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- S | State Sector Scl | hemes | | |
|---|--|----------------------|--|--|---------------------------------|-----------------------------------|--|--|---------------------------------|-----------------------------------|--|------------------------|
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37299 - Development of Water Testing Laboratory | 2000 | For proper water quality surveillance & monitoring to develop the water testing laboratories. | 1 no of scheme is to be under taken during 2021-22 as against the Budget provision of Rs 20.00Lakhs | Quality of water supplied | Perce ntage (%) | 100 | For proper water quality surveillance & monitoring to develop water testing laboratories to ensure supply of safe and clean drinking water | Quality of water supplied | Perce ntage (%) | 100 | |
| 6 | SOCIAL SERVICES - Wate | | Scheme Type :- S | State Sector Scl | hemes | | | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37300 - Efficiency measures of Urban Water Supply System | 30000 | Uniformity in distribution of water / installation of sophisticated gadgets / replacement of outlived valves / Pumps to provide better service | 35 nos of schemes are to be under taken during 2021-22 as against the Budget provision of Rs 300.00 lakh. | Continuty of water supply | | 5 | Uniformity in distribution of water / installation of sophisticated gadgets / replacement of outlived valves / Pumps to provide better service | Continuty of water supply | Hr/Hr s | 5 | |
| 7 | 7 SOCIAL SERVICES - Water Supply & Sanitation - Urban Water Supply - OTHERS | | | | | | | Scheme Type :- 3 | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 37105 - Land Acquisition Charges | 1850 | For payment of Land Acquisition fees | For payment against Land Acquisition Charges as and when required. | NA | Not Appli cable (NA) | 0 | For payment of Land Acquisition fees | NA | Not Appli cable (NA) | 0 | |
|----|---|----------------------|---|--|------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| 8 | SOCIAL SERVICES - Water | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-800 3249 - Buxi Jagabandhu Assured Water Supply to Habitations (BASUDHA) 14001 - Payment of Decretal Dues | 5000 | For payment of the outstanding dues to decree Holders basing on the judgement of the Honble Court | The provision made towards payment of decretal dues during 2021-22 will be allocated to the Divisions as and when required basing on the Judgement of the Court. | NA | Not Appli cable (NA) | 0 | For payment of the outstanding dues to decree Holders basing on the judgement of the Hon'ble Court | NA | Not Appli cable (NA) | 0 | |
| 9 | SOCIAL SERVICES - Water | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-02-106 1524 - Urban Sewerage Schemes 37107 - Major Works | 2 | Urban Sewerage Schemes | Improvement of Urban Sewerage and sanitation,sewe rage services as and when required. | NA | Not Appli cable (NA) | 0 | Urban Sewerage Schemes | NA | Not Appli cable (NA) | 0 | |
| 10 | SOCIAL SERVICES - Water | r Supply & | Sanitation - Urban Water Supply - | OTHERS | | | | Scheme Type :- 3 | State Sector Sc | hemes | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|---|--|----------------------|---|--|---------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| | 13-4215-02-106 2141 - Capacity Development and preparation of Detail Project Report (DPR) 37107 - Major Works | 20000 | Capacity Development and preparation of Detail Project Report (DPR) | Preparation of Detail Project Report (DPR),Setting of PMU Cell,Sensitisati on and Training Programme of PHEO Engineers etc as and when required. (59 Nos.) | NA | Not Appli cable (NA) | 0 | Capacity Development and preparation of Detail Project Report (DPR) | NA | Not Appli cable (NA) | 0 | |
| 1 | SOCIAL SERVICES - Water | er Supply & | Sanitation - Urban Sewerage & Sanitation | anitation - Urban S | Sewerage Sche | me - OT | HERS | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2215-02-107 3436 - Urban Septage System 41048 - Grants 13-2215-02-789 3436 - Urban Septage System 41048 - Grants 13-2215-02-796 3436 - Urban Septage System 41048 - Grants | 800000 | Treatment of Faecal Sludge and Septage | 1)Mechanical cleaning of Septic tanks, safe transportation and treatment of Faecal sludge thereby reducing occupational hazards caused due to manual cleaning and handling of Faecal Sludge. 2) The residual treated water is utilised for Sprinkling on the roads to mitigate dust pollution, inside the Plant area for Plantation purposes which creates a aesthetic scenario. 3) Non-discharge of Faecal Sludge and Septage directly into water bodies leading to restoration of Water bodies | FSTPs constructed/ operationalis ed and Quantity of Faecal Sludge/Sept age treated | Perce ntage (%) | 100 | 1)Mechanical cleaning of Septic tanks, safe transportation and treatment of Faecal sludge thereby reducing occupational hazards caused due to manual cleaning and handling of Faecal Sludge. 2) The residual treated water is utilised for Sprinkling on the roads to mitigate dust pollution, inside the Plant area for Plantation purposes which creates a aesthetic scenario. 3) Non-discharge of Faecal Sludge and Septage directly into water bodies leading to restoration of Water bodies | FSTPs constructed/ operationalis ed and Quantity of Faecal Sludge/Sept age treated | Num bers(No.) | 1480 0 | Land issues |
|----|---|----------------------|--|--|---|-----------------------------------|--|--|---|-----------------------------------|--|------------------------|
| 12 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Sewerage & Sa | anitation - Urban S | Sewerage Sche | me - OT | HERS | Scheme Type :- | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2215-02-107 1524 - Urban Sewerage Schemes 41089 - Grant to Odisha Water Supply and Sewerage Board | 150000 | For payment of salary | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
|----|--|----------------------|--|-----------------------------------|---|-----------------------------------|--|-----------------------------------|---|-----------------------------------|--|---|
| 13 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Sewerage & Sa | anitation - Urban S | Sewerage Schei | me - OT | HERS | Scheme Type :- | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-02-107 1524 - Urban Sewerage Schemes 41379 - Grants to OWSSB for execution of different works | 500000 | Construction of sewerage system in Rourkela and Sambalpur Cities | house hold sewer connection | Numbers of household connected to sewer network | Num bers(No.) | 1480 0 | house hold sewer connection | Numbers of household connected to sewer network | Num bers(No.) | 1480 | In case of STP, 1 number (40 MLD) and 6 sewer pumping stations are in target for the FY 2021-22 |
| 14 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Sewerage & Sa | anitation - Urban S | Sewerage Schei | me - OT | HERS | Scheme Type :- | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-02-107 1524 - Urban Sewerage Schemes 41089 - Grant to Odisha Water Supply and Sewerage Board | 133124 | Loan servicing to OUIDF | NA | Not Applicable | Not Appli cable (NA) | 0 | NA | Not Applicable | Not Appli cable (NA) | 0 | |
| 15 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Sewerage & Sanitation | anitation - Urban S | Sewerage Schei | me - OT | HERS | Scheme Type :- | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2215-02-107 1524 - Urban Sewerage Schemes 41350 - Grants to A/S Charge for execution of sewerage scheme under JICA | 20000 | Administrative and Service Charges for Sewerage Scheme | Not applicable | NA | Not Appli cable (NA) | 0 | Not Applicable | NA | Not Appli cable (NA) | 0 | |
|----|---|----------------------|--|-------------------------|-------------------|-----------------------------------|--|---|------------------|-----------------------------------|--|------------------------|
| 16 | SOCIAL SERVICES - Hous | ing - Other | Housing Schemes - Urban Housing | g Scheme - OTHE | RS | | | Scheme Type :- 3 | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-80-800 3075 - ABBAAS-Odisha Urban Housing Mission (OUHM) 41048 - Grants | 10000 | To meet the expenditure of establishment of OUHM and contingency expenditure | to meet office expenses | NA | Not Appli cable (NA) | 0 | Smooth functioning of OUHM office | NA | Not Appli cable (NA) | 0 | NA |
| 17 | SOCIAL SERVICES - Hous | ing - Other | Housing Schemes - Urban Housing | g Scheme - OTHE | RS | | | Scheme Type :- 3 | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-80-800 3286 - Odisha Real Estate Regulatory Authority (ORERA) 41048 - Grants | 1 | HoA was created for future allocation | Not applicable | Not applicable | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
| 18 | SOCIAL SERVICES - Hous | ing - Other | Housing Schemes - Urban Housing | g Scheme - OTHE | RS | | | Scheme Type :- 3 | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2216-80-800 3477 - Odisha Real Estate Appellate Tribunal (OREAT) 41048 - Grants | 1 | HoA was created for future allocation in respect of Capital Assets | NA | NA | Not Appli cable (NA) | 0 | Not applicable | NA | Not Appli cable (NA) | 0 | |
|----|---|----------------------|--|---|---|-----------------------------------|--|---|---|-----------------------------------|--|---|
| 19 | SOCIAL SERVICES - Urba | n Developm | ent - Other Urban Development So | chemes - Preparati | on of DPR - O | THERS | | Scheme Type :- 3 | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4217-60-800 2132 - Other Urban Devp. Schemes under State Plan 78219 - Comprehensive Devp. Plan for important Towns of the State | 10000 | Preparation of Image Derived GIS based existing land use map of 59 towns of the State by ORSAC and preparation on of GIS based Comprehensive Development Plan/Master plan on outsourcing | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | ORSAC will update the GIS data of 59 towns after field verification and ground truthing |
| 20 | SOCIAL SERVICES - Urba | n Developm | ent - Other Urban Development So | chemes - Preparati | on of DPR - O | THERS | | Scheme Type :- 3 | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4217-60-800 2141 - Capacity Development and preparation of Detail Project Report (DPR) 37114 - Public Works | 10000 | To meet the expenditure such as Training, Workshop, Review meeting, V.C, Assembly Budget session Expenditure, Printing of Documents, Hiring of Vehicles, Advertisement cost, Legal Fees and other new programme intervention | ORSAC has prepared GIS based Image derived existing land use map for all 59 towns assigned to them | GIS based Image derived existing land use maps of 59 towns of the state | Num bers(No.) | 59 | ORSAC has prepared GIS based Image derived existing land use map for all 59 towns assigned to them | GIS based Image derived existing land use maps of 59 towns of the state | Num bers(No.) | 59 | NA |
| 21 | SOCIAL SERVICES - Urba | n Developm | ent - Other Urban Development So | chemes - Preparati | on of DPR - O | THERS | | Scheme Type :- 3 | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-800 2684 - State Urban Development Agency (SUDA) 41698 - Preparation of DPR | 200000 | Capacity building (traing/exposure visit/seminar/workshop/review meeting) of elected representatives/council members, Munipal officers, ULB functionaries, line departments. Man power support, logistic support. | To upgrade the Capacity building of Elected Representatives ULB functionaries and other line agencies | Not Applicable | Not Appli cable (NA) | 0 | To upgrade the Capacity building of Elected Representatives ULB functionaries and other line agencies | Not Applicable | Not Appli cable (NA) | 0 | Not Applicable |
|----|---|----------------------|---|---|-------------------|-----------------------------------|--|---|-------------------|-----------------------------------|--|------------------------|
| 22 | SOCIAL SERVICES - Urba | n Developm | ent - Other Urban Development S | chemes - Solid Wa | aste Manageme | ent - OT | HERS | Scheme Type :- | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-191 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements 13-2217-05-192 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements 13-2217-05-193 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements 13-2217-05-789 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements 13-2217-05-796 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements 13-2217-05-796 2132 - Other Urban Devp. Schemes under State Plan 41091 - Grants to ULBs for Solid Waste Managements | 100000 | Collection of segregated waste from each household Scientific Processing of Waste Creation of wealth from waste (i.e. compost named as "Mo Khata") | 1)8 MCCs constructed and 12 Operationalized 2)10 MRFs constructed and 12 operationalised 3)238 Tonnes of Mo Khata generated/sold 4)Appr.Rs.48 Trs amount of Income genrated from sale of "Mo Khata" | MCC/MRF constructed Quantity of Mo khata Generated and amount of income generated from sale of Mo Khata | Num bers(No.) | 58 | 1) Door to Door collection of waste from Households 2) No dumping of waste anywhere resulting in a healthy, clean and sustainable environment 3) Pure Organic Compost named "Mo Khata" Generated and utilised in Agricultural, Horticultural purposes 4) Involvement of SHGs, Transgenders and ragpickers in the Sanitation Value Chain and thereby providing them with a source of income | Revenue generated from sale of "Mo Khata" | Perce ntage (%) | 100 | Land Issues |
|----|--|----------------------|--|---|--|-----------------------------------|--|--|--|-----------------------------------|--|------------------------|
| 23 | SOCIAL SERVICES - Water | r Supply & S | Sanitation - Urban Sewerage & Sa | anitation - Urban S | Sanitation Sche | me - OT | HERS | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2215-01-101 1561 - Water Supply in Urban Areas 41685 - 24 X 7 Water Supply from Tap 13-2215-01-789 1561 - Water Supply in Urban Areas 41685 - 24 X 7 Water Supply from Tap 13-2215-01-796 1561 - Water Supply in Urban Areas 41685 - 24 X 7 Water Supply from Tap | 1900000 | To Provide 24 X 7 Water Supply under Drink from Tap Mission | To Ensure pure & safe drinking water confirming to IS10500 directly from the tap. | No of beneficiaries | Num bers(No.) | 1800 00 | Completed successfully 12 Pilot Zones at Bhubaneswar & Puri. | No of beneficiaries | Perce ntage (%) | 100 | There was Budget Provision of Rs.100.00 crore out of which Rs.25.00 crore was surrendered during the F.Y. 2020-21. |
|----|--|---------------------------|---|---|---------------------|-----------------------------------|--|--|---------------------|-----------------------------------|--|---|
| 24 | SOCIAL SERVICES - Urba Rehabilitation of Urban slum | n Developm n in Berham | ent - Other Urban Development So our City (WB Assisted) - EAP | chemes - Odisha I | Disaster Recove | ery proje | ct - | Scheme Type :- | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-04-789 1899 - World Bank assisted EAP - Odisha Disaster Recovery Project 78552 - Rehabilitation of Urban Slums in Berhampur City 13-2217-04-796 1899 - World Bank assisted EAP - Odisha Disaster Recovery Project 78552 - Rehabilitation of Urban Slums in Berhampur City 13-2217-04-800 1899 - World Bank assisted EAP - Odisha Disaster Recovery Project 78552 - Rehabilitation of Urban Slums in Berhampur City | 3 | To improve the infrastructure damaged by cyclone Phailin and to meet the needs of the people after the wide spread devastation caused by the cyclone | Not Applicable | Not Applicable | Not Appli cable (NA) | 0 | Not Applicable | Not Applicable | Not Appli cable (NA) | 0 | Project is completed. Token amount is kept the HoA alive for future purpose. |
|----|--|----------------------|--|------------------|-------------------|-----------------------------------|--|--|-------------------|-----------------------------------|--|--|
| 25 | SOCIAL SERVICES - Urbai OTHERS | n Developm | ent - Other Urban Development So | chemes - Improve | ment of urban (| Governa | nce - | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 1561 - Water Supply in Urban Areas 41628 - Grants for Debt Servicing of OUIDF | 1 | Budgetary support to (BeDA-Gopalpur) for Debt Servicing of OUIDF | Not Applicable | Not Applicable | Not Appli cable (NA) | 0 | Repayment of loan amount | NA | Not Appli cable (NA) | 0 | |
| | | | | | | | | Intermediary for repayment of loan | NA | Not Appli cable (NA) | 0 | |
| 26 | SOCIAL SERVICES - Urban OTHERS | n Developm | ent - Other Urban Development So | chemes - Improve | ment of urban (| Governa | nce - | Scheme Type :- 3 | State Sector Sc | hemes | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|--|----------------------|---|---|-----------------|---|--|---------------------------------------|------------------|-----------------------------------|--|------------------------|
| | 13-2217-05-800 3220 - Improvement of Urban Governance 41241 - Grants to ULBs for implementation of e- Governance System | 300000 | To strengthen Urban Governance by implementing e-municipality, SUJOG, Digital Door Numbering, feedback Management, Internet, Phone Connection. | Hassle free Services to Citizens and employees | NA | Not Appli cable (NA) | 0 | Helpful to Citizen and employee | NA | Not Appli cable (NA) | 0 | NA |
| 27 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development S | chemes - Improve | ment of urban | Governai | nce - | Scheme Type :- S | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-800 2132 - Other Urban Devp. Schemes under State Plan 20016 - Administrative and service charges | 1 | Administrative and Service charges | Not Applicable | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
| 28 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development S | chemes - Infrastru | cture For Civic | vic Amenities - Scheme Type :- State Sector Schemes | | | | | | |
| | SubScheme | Budget Allocation | Ob jective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-051 3256 - Urban Transformation Initiative (UNNATI) 22028 - Infrastructure Development 13-2217-05-789 3256 - Urban Transformation Initiative (UNNATI) 22028 - Infrastructure Development 13-2217-05-796 3256 - Urban Transformation Initiative (UNNATI) 22028 - Infrastructure Development | 3000000 | For addressing the critical gaps in the urban infrastructure, the scheme "UNNATI" is initiated in the financial year 2017-18 and for this financial year (2021-22). From the FY 2020-21, "MUKTA (Mukhya Mantri Karma Tatpara Abhiyan) has been started as a sub scheme of UNNATI. The scheme aims at providing the lively hood to the urban jobless during COVID-19 pandemic. | In this FY programs like construction of RWHS (Rain Water Harvesting Structures) and Urban infra initiatives has been implemented in 2035 wards of 114 ULBS. Till August 2021, under MUKTA total 13578 numbers of RWHSs have been started and from them 12751 RWHS have been completed. Also urban infra initiatives have been implemented in 2035 wards of 114 ULBS for creation of basic infrastructure and civic amenities. | NA | Not Appli cable (NA) | 0 | increases level of ground water & Improved and beautiful urban infrastructure | NA | Not Appli cable (NA) | 0 | | |
|--|---|---------|--|--|----|-------------------------------|---|--|----|-------------------------------|---|--|--|
|--|---|---------|--|--|----|-------------------------------|---|--|----|-------------------------------|---|--|--|

| | | | | | | | | Till August 2021, under MUKTA total 13578 numbers of RWHSs have been started and from them 12751 RWHS have been completed. Also urban infra initiatives have been implemented in 2035 wards of 114 ULBS for creation of basic infrastructure and civic amenities. | NA | Not Appli cable (NA) | 0 | |
|----|---|----------------------|-----------------------------------|--|-----------------|-----------------------------------|--|---|------------------|-----------------------------------|--|------------------------|
| 29 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development So | chemes - Infrastru | cture For Civic | Ameniti | ies - | Scheme Type :- S | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-800 2132 - Other Urban Devp. Schemes under State Plan 78756 - Animal Welfare Programme | 20000 | For the welfare of street animals | Food distribution to street animals during the COVID-19 pandemic time. | NA | Not Appli cable (NA) | 0 | to save the life of street animals | NA | Not Appli cable (NA) | 0 | |
| 30 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development So | 1 | cture For Civic | Ameniti | ies - | Scheme Type :- S | State Sector Scl | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-800 3286 - Odisha Real Estate Regulatory Authority (ORERA) 78676 - Salary, Establishment and Infrastructure cost | 1 | To meet salary, establishment and infrastructure cost of ORERA | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
|----|---|----------------------|--|--------------------|-----------------|-----------------------------------|--|-------------------------------------|------------------|-----------------------------------|--|------------------------|
| 31 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development So | chemes - Infrastru | cture For Civic | Amenit | ies - | Scheme Type :- 3 | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-800 3298 - District Urban Development Agency(DUDA) 20002 - Other Charges | 1 | To meet different non-salary expenditures of the DUDA establishment like rental charge of office building, energy charges, hiring charge of vehicle, POL charges, salary requirement of outsourcing staff & other contigencies. Etc. | Not Applicable | NA | Not Appli cable (NA) | 0 | Smooth functioning of Office | NA | Not Appli cable (NA) | 0 | |
| 32 | SOCIAL SERVICES - Urba Water Bodies - OTHERS | n Developm | ent - Other Urban Development So | chemes - Storm W | ater Drainage | & Dev. o | of | Scheme Type :- State Sector Schemes | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-789 3218 - Storm Water Drainage and Development of Water Bodies 41045 - Grant to Urban Local Bodies 13-2217-05-796 3218 - Storm Water Drainage and Development of Water Bodies 41045 - Grant to Urban Local Bodies 13-2217-05-800 3218 - Storm Water Drainage and Development of Water Bodies 41045 - Grant to Urban Local Bodies 41045 - Grant to Urban Local Bodies | 300000 | This is meant for sorting out the water logging situations faced by ULBs during rainy season and the development of dyeing and dilapidated water bodies in ULBs. | Construction of storm water Drainage and development of water bodies in ULBs on basis of priorities requirement. | NA | Not Appli cable (NA) | 0 | Better civic life | NA | Not Appli cable (NA) | 0 | |
|----|--|----------------------|--|--|-----------------|-----------------------------------|--|-------------------|------------------|-----------------------------------|--|------------------------|
| 33 | SOCIAL SERVICES - Urba Water Bodies - OTHERS | n Developm | ent - Other Urban Development So | chemes - Storm W | ater Drainage | & Dev. o | of | Scheme Type :- 3 | State Sector Sci | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-800 2132 - Other Urban Devp. Schemes under State Plan 41623 - Grant to OWS&SB for Storm Water Drainage System at Puri | 1 | Storm water drainage at Puri | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
| 34 | SOCIAL SERVICES - Urba | n Developm | ent - Other Urban Development So | chemes - Urban R | oad Transport - | OTHER | RS | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 13-2217-05-789 3219 - Urban Road Transport 41045 - Grant to Urban Local Bodies 13-2217-05-796 3219 - Urban Road Transport 41045 - Grant to Urban Local Bodies 13-2217-05-800 3219 - Urban Road Transport 41045 - Grant to Urban Local Bodies | 1000000 | 1. 30 Buses under Package-3 will start operations after covid- 19 lockdown 2. 50 buses of Electric vehicle will start operations in this financial year 3. 25nos. of midi buses will start operations shortly after covid -19 lock down.4.Grounding of pilot phase of E-Rickshaw Scheme.5.Construction of Bus Depot at Puri 6. Construction of Bus Depot at Cuttack Construction of OD terminal at Khurda & Konark 7. Construction of 50nos. of BQS Poles 8. Construction of 50nos BQS Electrification of BQS | For smooth and seamless bus operation in the entire capital region | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |
|--|----------------------|---|--|-----------------|-----------------------------------|--|------------------|-----------------|-----------------------------------|--|------------------------|
| 35 SOCIAL SERVICES - Water improvement Project - EAP | | Sanitation - Urban Sewerage & Sa | anitation - Odisha | Integrated sani | tation | | Scheme Type :- 3 | State Sector Sc | hemes | | |
| SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-4215-02-106 2138 - EAP assisted by JBIC Japan for integrated sewerage and sanitation project for BBSR and CTC 37107 - Major Works 13-4215-02-106 2138 - EAP assisted by JBIC Japan for integrated sewerage and sanitation project for BBSR and CTC 78319 - Direct Payment made by the Donor Agency to Contractors / Consultants etc. 13-4215-02-789 2138 - EAP assisted by JBIC Japan for integrated sewerage and sanitation project for BBSR and CTC 37107 - Major Works 13-4215-02-796 2138 - EAP assisted by JBIC Japan for integrated sewerage and sanitation project for BBSR and CTC 37107 - Major Works | 3880000 | 1. To lay 253-86 Kms of sewerage network (191 Kms completed). 2. To lay 362.65 Kms of sewerage network (325 Kms Completed). 3. To Construction 2 STPs (36 MLD and 16 MLD) & 36 pumping stations in Cuttack City and 1 STP (48 MLD) & 20 Pumping stations in Bhubaneswar SD-VI (82% Completed). 4. To Construction 17947 Mtrs of Drain and 5 nos of drainage Pump stations, sluice gates in 7 location (14158 Mtr of drain, all 5 nos of Pump stations and sluice gate at all 7 locations have already completed) 5. To construction 3067 Mtrs of box drain with road. | 1. 21.39 Kms of sewer line laid. 2. 18.263 Kms of sewer line laid. 3.61 % of work executed. 4.14 % of construction on work including 1114 Mtr of drain construction completed. 5. Tendering process continued. | NA | Kilo meter s(km) | 66.9 | 1. Yet to be commissioned. 2.6989 nos of houses are connected with the sewerage system. 3. 13-15 MLD of sewerage is getting treated at the STP SD-I at CDA, Cuttack. 4. Pumping station at Police Colony, Bidhyadharpur and Gulguli are ready to use and providig necessary services. | NA | Num bers(No.) | 1600 | Construction Progress hampered due to COVID-19 Pandemic. |
|----|--|----------------------|---|--|------------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|--|
| 36 | SOCIAL SERVICES - Urban Fund assisted by KFW,Germ | | ent - Other Urban Development So | chemes - Odisha U | Jrban Infrastruc | cture De | v. of | Scheme Type :- 3 | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 13-4217-60-789 2719 - EAP assisted by KFW German for Odisha Urban Infrastructure Development Fund (OUIDF) 37107 - Major Works 13-4217-60-796 2719 - EAP assisted by KFW German for Odisha Urban Infrastructure Development Fund (OUIDF) 37107 - Major Works 13-4217-60-800 2719 - EAP assisted by KFW German for Odisha Urban Infrastructure Development Fund (OUIDF) 37107 - Major Works | 3 | To create a nodal institutional framework at the state level is to facilitate external financing for ULB level capital projects in a sustainable manner, without a state government guarantee. Creation of a nodal institutional framework as part of an over-arching Urban Development Program would enable this through a) catalysing development of well-structured bankable projects, b) building capacity in project appraisals and resource mobilization and c) facilitating / incentivizing State and ULB level reforms that can be precursors for further investment flows. | 1 Modern Abattoir, 2 Fish Market Project, 15 Water Bodies Reclamation Project, 2 Wet Market Projects, 5 Street Lighting Projects, 2 Solid Waste Management Projects, 3 Housing Projects, 1Toilet on Wheel, 1 Development of Inter-State Bus at Baramunda Terminal and Green Filed Street Lighting Projects in 113 ULBs of the State have been proposed for funding under OUIDF for this Financial Year. | Infrastructur e Developmen t Projects | Num bers(No.) | 100 | 1. Setting up Infrastructure Projects in the State of Odisha which improve living standards of the Urban Population in the form of Loans, Grants and Equity as per the guidelines issued by the TRUST. The ultimate goal of the Trust is to become financially self-sustainable and facilitate debt financing of urban infrastructure Projects in Odisha. 2. To plan and financial monitoring of all types of project to development of Urban Areas in Odisha & building capacity in project appraisals and resource mobilization in ULBs. 3. Facilitate private sector participation in infrastructure through joint venture and PPP. | 1 Modern Abattoir, 2 Fish Market Project, 15 Water Bodies Reclamation Project, 2 Wet Market Projects, 5 Street Lighting Projects, 2 Solid Waste Managemen t Projects, 1To ilet on Wheel, 1 Developmen t of Inter- State Bus at Baramunda Terminal and Green Filed Street Lighting Projects in 113 ULBs of the State have been proposed for funding under OUIDF for this Financial Year. | Num bers(No.) | 100 | |
|---|---|---|---|---|----------------------|-----|--|---|----------------------|-----|--|

| 37 | SOCIAL SERVICES - Urban | n Developm | ent - Other Urban Development S | chemes - Innovati | ve Municipal F | inancing | 5 | 4. Reduce the cost of borrowing to local bodies with appropriate credit enhancement mechanism and through restructuring of existing costly debts by tax free pooled finance development bonds. | State Sector Sc | hemes | | |
|----|---|-------------------|---|-------------------|----------------|-----------------------------------|--|--|-----------------|-----------------------------------|--|--------------------------|
| | Facility (ADB Assisted) - Pip SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-4215-01-101 3390 - Municipal financing facility ADB assisted - EAP 20002 - Other Charges 13-4215-01-789 3390 - Municipal financing facility ADB assisted - EAP 20002 - Other Charges 13-4215-01-796 3390 - Municipal financing facility ADB assisted - EAP 20002 - Other Charges | 3 | Scheme closed by No.24384(E)/F dt 18.07.2019 Sanitation - IEC Activities - OTH | NA | NA | Not Appli cable (NA) | 0 | NA Scheme Type :- S | NA | Not Appli cable (NA) | 0 | Closed by order of FD |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|--|----------------------|---|--|----------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| | 13-4215-01-101 0708 - Information, Education and Communication 20002 - Other Charges | 10000 | To take up IEC activities for creation of awareness to achieve universal coverage of water supply | The provision made towards payment of IEC during 2021-22 will be allocated to the Divisions as and when required basing on their requirement. (51 Nos) | NA | Not Appli cable (NA) | 0 | Informative, educative and will spread awareness in common people | NA | Not Appli cable (NA) | 0 | |
| 39 | SOCIAL SERVICES - Urban | n Developm | ent - Other Urban Development So | chemes - eMobilit | y Program - O' | ΓHERS | | Scheme Type :- S | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | <i>Objective</i> | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-800 3219 - Urban Road Transport 30002 - E-Mobility Programme | 1 | To promote eco friendly mode of transport through e-vehicle by adopting and manufacturing of Electric Vehicle in India (FAME) phase - II | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | Token provision kept for allocation of funds in future to provide transportation through e vehicles by Capital Region Urban Transport (CRUT). CRUT is planning to operate 50 numbers of electric buses sanctioned under FAME India Scheme Phase II of GoI. Operator for development of buses in the city has been completed. |
|----|---|----------------------|--|-------------------|-----------------|-----------------------------------|--|----------------|-----------------|-----------------------------------|--|--|
| 40 | SOCIAL SERVICES - Urba OTHERS | n Developm | ent - Other Urban Development So | chemes - Jaga Mis | ssion (Revolvin | g Fund) | - | Scheme Type :- | State Sector Sc | hemes | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 13-2217-05-7 3359 - Jaga M 20002 - Oth 13-2217-05-7 3359 - Jaga M 20002 - Oth 13-2217-05-8 3359 - Jaga M 20002 - Oth | Mission her Charges 96 Mission her Charges 00 Mission | 3 | The objective of the Mission is to transform the existing slums into liveable habitats. The Mission has adopted three pronged strategy (i) restrain on eviction and demolition, (ii) upgradation of slums through physical improvement (land and tenure security, road, energy efficient street lighting, infrastructure for drain and solid waste management and (iii) provision of housing. Jaga 1.0 is focussed on Land Tenure. | NA | NA | Not Appli cable (NA) | 0 | Land Rights to eligible slum beneficiaries is critical in assuring the slum dwellers on security and stability of life. It helps in clearing away the perennial fear of eviction and offers for a scope of providing a conducive atmosphere. | 1. In-situ Land Rights 2. Classificatio n Change of Land Type (for various categories of Land) for processing of LRC. 3. Conversion of Land Entitlement Certificates (Residual households) | Not Appli cable (NA) | 0 | As slums exist on un-teneble land, enviromentally hazardous and other type of land with less likeliness of conversion, hence, the beneficiaries may have to be relocated to new habitat. This may take more time taking the process compliances and community consent into consideration. |
|--|---|---|--|----|----|-------------------------------|---|--|--|-------------------------------|---|---|
|--|---|---|--|----|----|-------------------------------|---|--|--|-------------------------------|---|---|

| | | | | Land Rights to be approved after classification change 3 ULBs of Bolangir, - 3 ULBs of Kalahandi, -5 ULBs of Keonjhar, -3 ULBs of Jharsuguda, -2 ULBs of Subarnapur, -3 ULBs of Kandhamal, -1 ULB of Koraput, -2 ULBs of Dhenkanal, -2 ULBs of Malkangiri, -2 ULBs of Bargarh, -2 ULBs of Kendrapara, -1 ULB of Bargarh, -2 ULBs of Land Rights to be approved after analysis of Land Entitlement Certificates (for residual households). | 1. In-situ Land Rights 2. Classificatio n Change of Land Type (for various categories of Land) for processing of LRC. 3. Conversion of Land Entitlement Certificates (Residual households) | Not Appli cable (NA) | 0 | | | | | |
|----|-------------------------|----------------------|----------------------------------|---|--|-------------------------------|-------------------------------|------------------|------------------|---------------------------|-------------------------------|------------------------|
| 41 | SOCIAL SERVICES - Urbai | n Developmo | ent - Other Urban Development Sc | chemes - New City | Development | Unit | Target for the | Scheme Type :- S | State Sector Sc. | Unit | Target for the | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen t | year(FY 2021- 2022) | Outcome | Indicators | of measu remen t | year(FY 2021- 2022) | Remarks/Risk Factor |

| 13-4217-60-789 3437 - New City Development 37107 - Major Works 13-4217-60-796 3437 - New City Development 37107 - Major Works 13-4217-60-800 3437 - New City Development 37107 - Major Works | 1000000 | With a vision towards development of the city as new Cuttack, various projects like (i) Naranpur Affordable Housing Project (ii) Taladanda Canal Road Development (iii) Mahanadi Waterfront Development Project are ongoing. Some proposed projects are (i) Netaji Bus Terminal at Khannagar (New SCB Medical College (iii) Affordable Housing Projects at Tulasipur | An amount of Rs. 244.88 lakh has been sanctioned till date for developing new Bus Terminal at Cuttack City | NA | Not Appli cable (NA) | 0 | Development of Cuttack City | Creation of Capital asset | Not Appli cable (NA) | 0 | |
|---|---------|--|---|----|-------------------------------|---|--------------------------------|------------------------------|-------------------------------|---|--|
|---|---------|--|---|----|-------------------------------|---|--------------------------------|------------------------------|-------------------------------|---|--|

Central Sector Schemes

| SN. | | | Scheme Name | | | | | | | | | |
|-----|--|---------------------------|---|--|----------------------|-----------------------------------|--|---|----------------------|-----------------------------------|--|--|
| 42 | SOCIAL SERVICES - Social accommodation at Malakana | l Security & giri - CP | Social Welfare - Others - Relief f | facitlities to the Sr | ilankan Refuge | es | | Scheme Type :- 0 | Central Sector S | Schemes | S | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2235-01-202 3386 - Relief facilities to the Sri Lankan Refugees accommodation 20002 - Other Charges | 80 | Arrangement of Relief facilities for Srilankan Tamil Refugees accommodated in the camp at Malkangiri | Disbursement of ration, utensil, cash dole etc. | Actual beneficiaries | Num bers(No.) | 65.85 | To meet the socio-economic need of the refugees | Actual beneficiaries | Num bers(No.) | 65.85 | |
| 43 | SOCIAL SERVICES - Urbai Integrate and Sustain (CITIIS | | ent - Other Urban Development So | chemes - Cities In | vestment to Inn | iovate, | | Scheme Type :- 0 | Central Sector S | Schemes | 8 | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-800 3409 - Cities Investment to Innovate, Integrate and Sustain (CITIIS) 41048 - Grants | 1 | For innovation integration and Sustenance. | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | Token Provision kept to the Head Active |

| SN. | | | Scheme Name | | | | | | | | | |
|-----|---|----------------------|----------------------------------|-------------------|----------------|-----------------------------------|--|------------------|----------------|-----------------------------------|--|------------------------|
| 44 | SOCIAL SERVICES - Urbai (NULM) - CSS | n Developm | ent - Other Urban Development So | chemes - National | Urban liveliho | od Missi | on | Scheme Type :- 0 | Centrally Spon | sored Sc | hemes | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 13-2217-05-191 2916 - National Urban Livelihood Mission 41048 - Grants 13-2217-05-192 2916 - National Urban Livelihood Mission 41048 - Grants 13-2217-05-193 2916 - National Urban Livelihood Mission 41048 - Grants 13-2217-05-789 2916 - National Urban Livelihood Mission 41518 - Grants to Municipal Corpn. 13-2217-05-789 2916 - National Urban Livelihood Mission 41519 - Grants to Municipality 13-2217-05-789 2916 - National Urban Livelihood Mission 41519 - Grants to Municipality 13-2217-05-789 2916 - National Urban Livelihood Mission 41520 - Grants to NACs | 408248 | To organise & empower Urban Poor Women into Self Help Community based Institutions. To build up the knowledge and skill base of beneficiaries to take up and manage IGPs effectively Financial assistance to individuals/groups of urban poor for setting up gainful self-employment ventures/ microenterprises, Focus on providing permanent shelter equipped with essential services to the urban homeless in a phased manner Focus on the concerns of urban street vendors by facilitating access to | SHGs assisted with Revolving Fund ALF to be formed ALF to be Regd ALFs to be provided with RF CLCs to be set up in Smart Cities CLCs to be supported with 2nd Tranche No of New CLCs to be set up and provided 1st tranche No. of CLFs to be formed No. of CRPs to | Identification and approval of site by ULB Identifying interested SVs for SHG formation Identifying and Organising Street Vendors for Trg on Financial Literacy Street Vendors to | Num bers(No.) | 100 | Opportunity to accommodate and provide SVs in the Vending Zones Coverage & Strengthening of Street Vendors in a community building mode Increased knowledge and skill base of Street Vendors on how to access resources Street Vendors economically empowered to take up various activities Enhanced economic base of a group of | Self Help groups engaged in discussion on taking up Income Generation Activities Regular Meeting of Local Community to discuss isues of the area. Discussion and adoption of resolution to apply for RF ALF capable of helping member SHGs for various activities SHGs/ALFs | Perce ntage (%) | 60 | |
|--|--------|---|---|---|----------------------|-----|--|---|-----------------|----|--|
| 2916 - National Urban Livelihood Mission 41518 - Grants to Municipal Corpn. 13-2217-05-789 2916 - National Urban Livelihood Mission 41519 - Grants to Municipality 13-2217-05-789 2916 - National Urban Livelihood Mission 41520 - Grants to NACs 13-2217-05-796 2916 - National Urban Livelihood Mission 41518 - Grants to Municipal Corpn. | 408248 | Community based Institutions. To build up the knowledge and skill base of beneficiaries to take up and manage IGPs effectively Financial assistance to individuals/groups of urban poor for setting up gainful self-employment ventures/ microenterprises, Focus on providing permanent shelter equipped with essential services to the urban homeless in a phased manner Focus on the concerns of urban street vendors by facilitating | ALFs to be provided with RF CLCs to be set up in Smart Cities CLCs to be supported with 2nd Tranche No of New CLCs to be set up and provided 1st tranche No. of CLFs to be formed No. of CRPs to be identied and trained Book Keepers to be identified and trained No. of ALFs to | approval of site by ULB Identifying interested SVs for SHG formation Identifying and Organising Street Vendors for Trg on Financial Literacy Street | bers(| 100 | community building mode Increased knowledge and skill base of Street Vendors on how to access resources Street Vendors economically empowered to take up various activities Enhanced economic base of a group of Street Vendors A town level platform of Community Institution created | Meeting of Local Community to discuss isues of the area. Discussion and adoption of resolution to apply for RF ALF capable of helping member SHGs for various | ntage | 60 | |
| 13-2217-05-796 2916 - National Urban Livelihood Mission 41519 - Grants to Municipality 13-2217-05-796 2916 - National Urban Livelihood Mission 41520 - Grants to NACs | | | be trained No. of CLFs to be trained | | | | CLC based as a Community Platform across ULBs strengthened | Groups/ALF s of entire City will come together | | | |

| 45 SOCIAL SERVICES - Water Supply & Sanitation - Urban Sewerage & Sanitation - Swachha Bharat Abhiyan - CSS Scheme Type :- Centrally | | | | | | | | | Centrally Spon | sored Sc | hemes | |
|--|---|----------------------|---|--|--|-----------------------------------|--|--|---|-----------------------------------|--|------------------------|
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-02-105 3221 - Swachha Bharat Mission (SBM) - Urban 41417 - Grant-in-Aid 13-2215-02-789 3221 - Swachha Bharat Mission (SBM) - Urban 41417 - Grant-in-Aid 13-2215-02-796 3221 - Swachha Bharat Mission (SBM) - Urban 41417 - Grant-in-Aid | 2150000 | Open Defecation Free Eradication of Manual Scavenging Collection and Scientific disposal of waste Creating Public awareness on healthy sanitation practices | 1) 86 ULBs certified as ODF, 20 ULBs as ODF+, 8 ULB as ODF++ 2) 161 nos. of IHHLs constructed 3) 41 number of seats of Community Toilet Constructed, 4)89 seats of Urinals constructed 5) 18 MCCs constructed and 12 Operationalized 6) 10 MRFs constructed and 12 operationalised | Toilets constructed ULBs achieved ODF+, ODF++ Garbage Free Star rating | Not Appli cable (NA) | 0 | a)ULBs achieve Open Defecation Free status b) Each Urban habitat having access to toilet c) No insanitary latrine exists resulting elimination of Manual Scavenging d) Scientific disposal of solid waste providing urban people a clean and healthy livable environment and a Garbage Free City | Open Defecation, Garbage Free status of ULBs, Manual Scavenger Free state | Perce ntage (%) | 100 | |
| 46 | SOCIAL SERVICES - Urban | n Developm | ent - Other Urban Development S | chemes - AMRUT | - CSS | | | Scheme Type :- | Centrally Spon | sored Sc | hemes | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 2613 - 78654 Mission 13-221 2613 - 78654 Mission 13-221 2613 - 78654 | 7-05-051 AMRUT 4 - Rejuvenation 1-500 Cities 7-05-789 AMRUT 4 - Rejuvenation 1-500 Cities 7-05-796 AMRUT 4 - Rejuvenation 1-500 Cities | 33800 | Atal Mission for Rejuvenation and Urban Transformation (AMRUT) Programme is a Centrally Sponsored Scheme launched by the Ministry of Urban Development (MoUD), Govt. of India on 25.06.2015. | Water Supply, Park, Septage & Sewerage Projects in BMC, CMC, BeMC, SMC, RMC and Puri, Balasore,Baripa da & Bhadrak Municipalities. | Water Supply, Park & Septage Projects | Num bers(No.) | 53 | 11 numbers of projects are completed amounting to 19.61 Crore. 2 numbers of projects are under implementation amounting to Rs.110.00crore. 13 number of total projects are taken up and 13 number of projects as per SAAP. 233699 number of sewer connections through AMRUT. | NA | Not Appli cable (NA) | 0 | 11 numbers of projects are completed amounting to 19.61 Crore. 2 numbers of projects are under implementation amounting to Rs.110.00crore. 13 number of total projects are taken up and 13 number of projects as per SAAP. 233699 number of sewer connections through AMRUT. |
|---|--|----------------------|--|--|--|-----------------------------------|--|--|-----------------|-----------------------------------|--|--|
| 47 SOCIA | L SERVICES - Urbai | n Developm | ent - Other Urban Development So | chemes - Smart Ci | ity - CSS | | | Scheme Type :- 0 | Centrally Spons | sored Sc | hemes | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2217-05-051 3062 - Smart Cities 78655 - Mission for Development of 100 Smart Cities 13-2217-05-789 3062 - Smart Cities 78655 - Mission for Development of 100 Smart Cities 13-2217-05-796 3062 - Smart Cities 78655 - Mission for Development of 100 Smart Cities 13-4217-60-190 3062 - Smart Cities 78655 - Mission for Development of 100 Smart Cities | 2000003 | To drive economic growth and improve the quality of life of people by enabling local development and harnessing technology as a means to create smart outcomes for citizens in Bhubaneswar and Rourkela. | Construction of citizen friendly parks, bus shelters, smart road, construction of roads, smart vending zone, construction of civil township. | Some projects are completed, some are under construction, some projects are likely to be awarded by July21, Aug 21,Septembe r 21, June 22. LOA issued work to be started | Not Appli cable (NA) | 0 | Aims to construction of citizen friendly parks, bus shelters, smart road, construction of roads, smart vending zone, construction of civil township. | NA | Not Appli cable (NA) | 0 | Some projects are completed, some are under construction, some projects are likely to be awarded by July21, Aug 21,September 21, June 22. LOA issued work to be started. Aims to construction of citizen friendly parks, bus shelters, smart road, construction of roads, smart vending zone, construction of civil township. |
|----|--|----------------------|--|--|--|-----------------------------------|--|--|-----------------|-----------------------------------|--|---|
| 48 | SOCIAL SERVICES - Hous | ing - Prime | Minister Awas Yojana - CSS | | | | | Scheme Type :- | Centrally Spons | sored Sc | hemes | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

Centrally Sponsored Schemes

| | 13-2217-05-051 3274 - Pradhan Mantri Awaas Yojana (Urban) 41048 - Grants 13-2217-05-789 3274 - Pradhan Mantri Awaas Yojana (Urban) 41048 - Grants 13-2217-05-796 3274 - Pradhan Mantri Awaas Yojana (Urban) 41048 - Grants | 3002057 | Construction of houses for EWS/LIG category people | Pucca House to each eligible beneficiaries with having basic amenities like toilet, drinking water etc disbursement of funds(Central Share and Matching Share) for construction of a pucca houses under the scheme | A house completed in all respect and financial assistance to eligible beneficiaries for construction of a pucca house by his/her name | Num bers(No.) | 3500 0 | 1) 13760 nos. of houses are grounded and 19,781 no. of houses are completed under PMAY(U) during the FY 2020-21. 2.) As on 31.03.2021, 64,005 No. of houses have been completed and 23,954 Number of houses are in different stages of construction. An amount of Rs. 327.72 Crore was released to beneficiaries directly through DBT-OPS app. under BLC vertical of PMAY(U) during the FY 2020-21 | Improvemen t of livelihood of urban poor | Perce ntage (%) | 96 | 1.Majority of the houses under PMAY(U)has been sanctioned under BLC vertical where the beneficiary spends about Rs.1.00 lakh from his own sources, which often leads to delay in commencement & execution. 2.The Central Assistance is very often not received in time, which also attributes to delay in execution and for which also the matching State Share could not be drawn from budget. 3. Outbreak of pandemic Covid -19 has hampered the progress a lot. |
|----|--|----------------------|--|--|---|-----------------------------------|--|--|--|-----------------------------------|--|--|
| 49 | SOCIAL SERVICES - Wate | r Supply & | Sanitation - Urban Sewerage & S | anitation - Jal Jiva | n Mission - Ur | oan - CS | S | Scheme Type :- 0 | Centrally Spon | sored Sc | hemes | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

Centrally Sponsored Schemes

| 13-2215-01-101 3438 - Jal Jeevan Mission 41048 - Grants 13-2215-01-789 3438 - Jal Jeevan Mission 41048 - Grants 13-2215-01-796 3438 - Jal Jeevan Mission 41048 - Grants | Yet to be Launched by Government of INDIA. | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | Yet to be launched by Government of INDIA. |
|---|--|----|----|-------------------------------|---|----|----|-------------------------------|---|--|
|---|--|----|----|-------------------------------|---|----|----|-------------------------------|---|--|

| SN. | | | Scheme Name | | | | | | | | | |
|-----|--|----------------------|--|---|---|-----------------------------------|--|---|---|-----------------------------------|--|------------------------|
| 50 | Minor Works Grant at the di | sposal of He | ad of Department | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2059-01-051 0919 - Minor Works Grant at the disposal of Head of Departmet 37137 - Works | 2340 | Repair and Maint. Of P.H. Infrastructure of Govt. Non- residential buildings | Preventing further detoriation of P.H. Infrastructure in Govt. Non residential buildings | Inclusion of prioritised Non-res. Buildings proposals requiring maintenance | Not Appli cable (NA) | 0 | Providing better hygienic condition | Successful execution of repair and maint. Of Non res. Buildings. | Not Appli cable (NA) | 0 | |
| 51 | Maint.& Repair of Non-Res | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2059-01-053 1557 - Water Supply and Sanitary Installations 21114 - Maintenance & repair of non-residential buildings | 226855 | Repair and Maint. Of P.H. Infrastructure of Govt. Non- residential buildings | Preventing further detoriation of P.H. Infrastructure in Govt. Non residential buildings | Inclusion of prioritised Non-res. Buildings proposals requiring maintenance | Not Appli cable (NA) | 0 | Providing better hygienic condition | Successful execution of repair and maint. Of Non res. Buildings. | Not Appli cable (NA) | 0 | |
| 52 | Maint.& Repair of Police Bu | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2059-01-053 1557 - Water Supply and Sanitary Installations 21138 - Maintenance & repair of Police Buildings | 17640 | Repair and Maint. Of P.H. Infrastructure of Govt. Non- residential police buildings for better hygienic condition | Preventing further detoriation of P.H. Infrastructure in Police Buildings (. Non residential) | Inclusion of prioritised Non-res. Buildings proposals requiring maintenance | Perce ntage (%) | 100 | Providing better hygienic condition | Successful execution of repair and maint. Of Non res. Buildings. | Not Appli cable (NA) | 0 | |
|----|--|----------------------|--|--|---|-----------------------------------|--|---|---|-----------------------------------|--|------------------------|
| 53 | Maint.& repair of Important/ | Prestigious/ | Critical buildings | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2059-01-053 1557 - Water Supply and Sanitary Installations 21115 - Maintenance & repair of important / prestigious and critical buildings and structures etc. | 150000 | Repair and Maint. Of P.H. Infrastructure of Govt. Non- residential buildings for better hygienic condition | Preventing further detoriation of P.H. Infrastructure in Govt. Non residential buildings | Inclusion of prioritised Non-res. Buildings proposals requiring maintenance . | Perce ntage (%) | 100 | Providing better hygienic condition | Successful execution of repair and maint. Of Non res. Buildings. | Not Appli cable (NA) | 0 | |
| 54 | Repair & Carriage ,Spares & | Service | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-052 1142 - Public Health Organisation 32008 - Repair and Carriages | 32685 | Repair and fuel charges of vehicle used in the P.H. Organisation | For smooth running of Govt. vehicle | NA | Not Appli cable (NA) | 0 | For better output | NA | Not Appli cable (NA) | 0 | |
| 55 | Payment of Janaseva Kendra | s for collect | ion of water tax | • | , | • | ' | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|---|----------------------|--|--|--|-----------------------------------|--|--|---|-----------------------------------|--|------------------------|
| | 13-2215-01-101 0851 - Maintenance and Repair 12012 - Payment of Janaseva Kendras for collection of Water Tax | 1 | Charges of janaseva kendra for collection of water tax | For smooth functioning of office work | NA | Not Appli cable (NA) | 0 | providing better service to public | NA | Not Appli cable (NA) | 0 | |
| 56 | Maint. Of Critical water supp | ply projects | | | | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and I | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 21023 - Maintenance of Critical Water Supply Project | 200249 | Maint.and repair Of Critical water supply projects | for smooth functioning of water supply system | Inclusion of prioritised critical work proposals requiring maintenance . | Not Appli cable (NA) | 0 | for Undisrupted W/S to consumers | Successful execution of repair and maint. Of Critical water supply projects | Not Appli cable (NA) | 0 | |
| 57 | Periodical Maint. Of water s | supply proje | cts | | | | | Scheme Type :- 1 Expenditure | Establishment, | Operation | ons and I | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 21146 - Periodical Maintenance of Water Supply Projects | 270895 | Periodical Maint. Of water supply projects | for smooth functioning of water supply system | Inclusion of prioritised periodical work proposals requiring maintenance . | Not Appli cable (NA) | 0 | for Undisrupted W/S to consumers | Successful execution of periodical maint. Of water supply projects | Not Appli cable (NA) | 0 | |
| 58 | Special repair of water supp | oly projects | | | | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and I | Maintenance |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|---|----------------------|--|--|--|-----------------------------------|--|--|--|-----------------------------------|--|------------------------|
| | 13-2215-01-101 0851 - Maintenance and Repair 21147 - Special Repairs of Water Supply Projects | 170000 | Water supply system to be improved for Undisrupted W/S to consumers | for smooth functioning of water supply system | Inclusion of prioritised Special repair work proposals requiring maintenance | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | Successful execution of special repair of water supply projects | Not Appli cable (NA) | 0 | |
| 59 | Materials and Supplies | | | | | | | Scheme Type :- 1 Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 33002 - Materials and Supplies | 567480 | purchase of differnt types of Materials for repair and Maintenance of water supply projects | for smooth functioning of water supply system | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | NA | Not Appli cable (NA) | 0 | |
| 60 | Urban Tubewells | I | , | | | | | Scheme Type :- l Expenditure | Establishment, | Operation | ons and I | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 37135 - Urban Tubewells | 20000 | Maint.and repair Of Urban tubewells for Undisrupted W/S to consumers | for Undisrupted W/S to consumers | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | NA | Not Appli cable (NA) | 0 | |
| 61 | Supply of drinking water in t | | Scheme Type :- 1 Expenditure | Establishment, | Operation | ons and I | Maintenance | | | | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|--|----------------------|--|---|------------|-----------------------------------|--|--|----------------|-----------------------------------|--|------------------------|
| | 13-2215-01-101 0851 - Maintenance and Repair 37267 - Supply of Drinking Water in the urban areas other than drought declared ULBs. | 160000 | Supply of Undisrupted W/S to public through water tanker | for Undisrupted W/S to consumers | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water in the heat wave situation. | NA | Not Appli cable (NA) | 0 | |
| 62 | Water Cess | | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and I | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 78121 - Water Cess | 1 | payment of water cess charges to pollution control board | for smooth running of water supply system | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | NA | Not Appli cable (NA) | 0 | |
| 63 | Water Tax | | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and I | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 0851 - Maintenance and Repair 78122 - Water Tax | 251207 | Payment to water resource deptt. For drawl of water from different river sources | for drawl of water from both surface & underground source for public water supply system. | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | NA | Not Appli cable (NA) | 0 | |
| 64 | Postal expenses for distributi | ion and colle | ection of water and sewerage bill | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and I | Maintenance |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|---|----------------------|--|---|---------------------------------|-----------------------------------|--|--|----------------|-----------------------------------|--|------------------------|
| | 13-2215-01-101 0851 - Maintenance and Repair 78649 - Postal expenses for distribution and collection of water and sewerage bill | 10000 | Payment to postal Deptt. For collection of water and sewerage bills | for distributing water tax bills to urban consumers. | NA | Not Appli cable (NA) | 0 | To provide potable & safe drinking water | NA | Not Appli cable (NA) | 0 | |
| 65 | Nabakalebar | | | | | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-101 2776 - Nabakalebar, 2015 21033 - Maintenance Works | 1 | provision for Nabakalebar | For Nabakalebar of Lord Jagananath | NA | Not Appli cable (NA) | 0 | For smooth function of Nabakalebar | NA | Not Appli cable (NA) | 0 | |
| 66 | Payment of Decretal dues | | | | | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2215-01-800 1012 - Other Expenses 14001 - Payment of Decretal Dues | 100 | Payment of decretal dues to the parties as per the direction of honourable court | For execution of court order | NA | Not Appli cable (NA) | 0 | for providing better service in time . | NA | Not Appli cable (NA) | 0 | |
| 67 | Maintenance of urban sewera | age system | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and I | Maintenance | | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|---|----------------------|--|---|--|-----------------------------------|--|---|---|-----------------------------------|--|------------------------|
| | 13-2215-02-107 0851 - Maintenance and Repair 21031 - Maintenance of Urban Sewerage System | 167537 | Repair and maint. Of sewerage system | Preventing further detoriation of Sewerage system | Inclusion of prioritised sewerage proposals requiring maintenance | Not Appli cable (NA) | 0 | providing better sanitation facilities. | successful execution of repair & maint. Of sewerage line | Not Appli cable (NA) | 0 | |
| 68 | Minor work grant | | | | | | | Scheme Type :- I Expenditure | Establishment, | Operatio | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-05-053 0920 - Minor Works Grant at the disposal of Head of Department 37137 - Works | 4168 | Repair and Maint. Of P.H. instalation of Govt. residential buildings for better hygienic condition | Preventing further detoriation of P.H. instalation in Govt. residential buildings | Inclusion of prioritised residential work proposal of different deptt. requiring maintenance . | Not Appli cable (NA) | 0 | Provide better living condition of Govt. Residential quarters | Successful execution of repair and maint. Of res. Buildings. | Not Appli cable (NA) | 0 | |
| 69 | Maint.& repair of official res | sidence of G | overnor | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and l | Maintenance | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2216-05-053 0940 - Maintenance and Repair of the Official Residence of Governor 21039 - Maintenance of Public Health Installation | 18242 | Repair and Maint. Of P.H. instalation of Governors residence for better hygienic condition | Provide better living condition of Govt. Residential quarters | Inclusion of prioritised residential work proposal of Governors residence. Which requires maintenance | Not Appli cable (NA) | 0 | Provide better living condition of Govt. Residential quarters | Successful execution of repair and maint. Of res. Buildings of Governor. | Not Appli cable (NA) | 0 | |
|----|---|----------------------|---|--|---|-----------------------------------|--|---|--|-----------------------------------|--|------------------------|
| 70 | Maint.& repair of buildings | occupied by | the secretariat staff of Governor | | | | | Scheme Type :- l Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-05-053 1629 - Maintenance & repair of Buildings occupied by the Secretariat staff of Governor 21039 - Maintenance of Public Health Installation | 9861 | Repair and Maint. Of P.H. Instalation of buildings occupied by the secretariat staff of Governor | Repair and Maint. Of P.H. Instalation of buildings occupied by the secretariat staff of Governor for better hygenic condition | NA | Not Appli cable (NA) | 0 | Repair and Maint. Of P.H. Infrastructure of buildings occupied by the secretariat staff of Governor for better hygenic condition | Successful execution of repair and maint. Of res. Buildings occupied by the secretariat staff of Governor. | Not Appli cable (NA) | 0 | |
| 71 | Maint. of Critical Buildings | | | | | | | Scheme Type :- I Expenditure | Establishment, | Operation | ons and | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-2216-05-053 0941 - Maintenance and repair of water supply and sanitary Installations 21021 - Maintenance of Critical Buildings | 95000 | Repair and maint. Of P.H. instalation in Govt. Residential buildings . | Preventing further detoriation of P.H. Instalation in Govt. residential buildings | Inclusion of prioritised work proposal of critical residential buildings requiring maintenance . | Not Appli cable (NA) | 0 | Provide better living condition of Govt. Residential quarters | Successful execution of repair and maint. Of res. Buildings. | Not Appli cable (NA) | 0 | |
|----|---|----------------------|--|--|---|-----------------------------------|--|--|--|-----------------------------------|--|------------------------|
| 72 | Maint. & repair of residentia | l Buildings | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-05-053 0941 - Maintenance and repair of water supply and sanitary Installations 21116 - Maintenance & repair of Residential buildings | 297070 | Provide better W/S & S/I system in different Govt. quarters occupied by government employees | Preventing further detoriation of P.H. Instalation in Govt. residential buildings | Inclusion of prioritised work proposal of residential buildings requiring maintenance . | Not Appli cable (NA) | 0 | Provide better living condition of Govt. Residential quarters | Successful execution of repair and maint. Of res. Buildings. | Not Appli cable (NA) | 0 | |
| 73 | Maint. & repair of GRB at N | lew Capital | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-05-053 0941 - Maintenance and repair of water supply and sanitary Installations 21117 - Maintenance of GRB at New Capital | 43000 | Repair and maint. Of P.H. instalation in Govt. Residential buildings located at New Capital | Provide better living condition in Govt. Residential quarters located at New capital | Inclusion of prioritised work proposal of residential buildings located at New capital | Not Appli cable (NA) | 0 | Provide better living condition in Govt. Residential quarters located at New capital | Successful execution of repair and maint. Of res. Buildings located at new capital. | Not Appli cable (NA) | 0 | |
| 74 | Maint. & repair of police bui | ildings(Res) | | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|---|----------------------|---|---|---|-----------------------------------|--|---|---|-----------------------------------|--|------------------------|
| | 13-2216-05-053 0941 - Maintenance and repair of water supply and sanitary Installations 21138 - Maintenance & repair of Police Buildings | 14400 | Repair and maint. Of P.H. Instalation in Govt. Residential builsings. | Preventing further detoriation of P.H. instalation in Govt. residential buildings | Inclusion of prioritised work proposal of police Buildings(R esidential) requiring maintenance | Not Appli cable (NA) | 0 | Provide better living condition of staffs of Police buiulding | Successful execution of repair and maint. Of police Buildings(R esidential) | Not Appli cable (NA) | 0 | |
| 75 | Periodical main. Of Resident | tial building | S | | | | | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2216-05-053 0941 - Maintenance and repair of water supply and sanitary Installations 21148 - Periodical Maintenance of Residential Buildings | 80500 | Repair and maint. Of P.H. instalation in Govt. Residential builsings. | Preventing further detoriation of P.H.instalation in Govt. residential buildings | Inclusion of prioritised work proposal of periodical maint. Of residential buildings | Not Appli cable (NA) | 0 | Provide better living condition of Govt. Residential quarters | Successful execution of periodical maint. Of res. Buildings. | Not Appli cable (NA) | 0 | |
| 76 | 3054-Roads and Brdiges-AE-EOM-80-General-191-Assistance to Municipal Corporations-2450-Maintenance of Roads and Bridges-41224-Grants to Municipal Corporations-918-GIA (Non-Salary) Scheme Type :- Establishment, Operations a Expenditure | | | | | | | | | | | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-3054-80-191 2450 - Maintenance of Roads and Bridges 41224 - Grants to Municipal Corporations | 73379 | Maintenance of Roads and Bridges in 5 Municpal Corporations of the State | Prevention of further deterioration of roads and bridges in the ULB areas | Inlcusion of prioritezed roads/Bridge s proposals requiring Maintenance as per budgetary provision | Kilo meter s(km) | 100 | Roads and Bridges with longer life span for safety of urban population | Successful execution of repair and maintenance works of road and bridges | Kilo meter s(km) | 100 | Natural Calamity |
|----|---|----------------------|--|--|--|-----------------------------------|--|---|--|-----------------------------------|--|------------------------|
| 77 | | | General-192-Assistance to Municip Municipalities/Municipal Councils- | | | -Mainter | nance | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3054-80-192 2450 - Maintenance of Roads and Bridges 41225 - Grants to Municipalities | 137188 | Maintenance of Roads and Bridges in 48 Municpalities of the State | Prevention of further deterioration of roads and bridges in the ULB areas | Inlcusion of prioritezed roads/Bridge s proposals requiring Maintenance as per budgetary provision | Kilo meter s(km) | 100 | Roads and Bridges with longer life span for safety of urban population | Successful execution of repair and maintenance works of road and bridges | Kilo meter s(km) | 100 | Natural Calamity |
| 78 | | | General-193-Assistance to Notified rea Councils-918-GIA (Non- Salar | | 50-Maintenand | ce of Ro | ads | Scheme Type :- Expenditure | Establishment, | Operation | ons and | Maintenance |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3054-80-193 2450 - Maintenance of Roads and Bridges 41226 - Grants to NACs | 108475 | Maintenance of Roads and Bridges in 61 NACs of the State | Prevention of further deterioration of roads and bridges in the ULB areas | Inlcusion of prioritezed roads/Bridge s proposals requiring Maintenance as per budgetary provision | Kilo meter s(km) | 100 | Roads and Bridges with longer life span for safety of urban population | Successful execution of repair and maintenance works of road and bridges | Kilo meter s(km) | 100 | Natural Calamity |
| 79 | | | 053-Maintenance and Repairs-244 - Grant-in-aid -General (Non-Sala | | Non-Residenti | al Build | ings- | Scheme Type :- Expenditure | Establishment, | Operation | ons and l | Maintenance |

| SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | |
|--|----------------------|---|--|--|-----------------------------------|--|---|--|-----------------------------------|--|---------------------|
| 13-2059-01-053 2448 - Maintenance of Non-Residential Buildings 41045 - Grant to Urban Local Bodies | 30000 | Maintenanance of Non- Residential Buildings of the ULBs | Prevention of further deterioration of Non- Residential Buildings | Inclusion of prioritised building proposals requiring maintenance as per Budgetary provision | Num bers(No.) | 100 | Non- Residential Buildings with longer life span for safety of users | Successful execution of repair and maintenance work of Non- Residential Buildings | Num bers(No.) | 100 | Natural Calamity |

| SN. | | | Scheme Name | | | | | | | | | |
|-----|--|-----------------------------|--|-----------------|----------------|-----------------------------------|--|--------------------------|---------------|-----------------------------------|--|------------------------|
| 80 | Schemes-191/192/193-Asst. Improvement Boards etc-34: | to Local Bo 19- Basic Gr | from State-Union Finance Commisdies Corporations/Municipalities/Nants to Urban Local Bodies as reced) in the BE for the year 2021-22 | NAC, Urban Deve | lopment Author | rities, To | own | Scheme Type :- Bodies | Union Finance | Commis | ssion Tra | ansfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-191 3419 - Basic Grants to urban local bodies as recommended by 15th Finance Commission 41048 - Grants | 1281776 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |
| 81 | 13-2217-Urban Developmen Schemes-191/192/193-Asst. Improvement Boards etc-34: Grant-in-aid-General (Non-S | own | Scheme Type :- Bodies | Union Finance | Commis | ssion Tra | ansfers to Local | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| 82 | Schemes-191/192/193-Asst. Improvement Boards etc-341 | to Local Bo 9- Basic Gr | he Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities from State-Union Finance Commitments to Urban Local Bodies as reced in the BE for the year 2021-22 | NAC, Urban Deve | lopment Autho | rities, Tow | vn | NA Scheme Type :- 1 Bodies | NA Union Finance | Not Appli cable (NA) | 0 esion Tra | nsfers to Local |
|----|---|----------------------------|---|-----------------|---------------|-------------------------------|--|----------------------------|------------------|-----------------------------------|--|------------------------|
| | Grant-in-aid-General (Non-S | falary) (Vote | ed) in the BE for the year 2021-22 | | | | т. | | | | <i>T</i> | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-193 3419 - Basic Grants to urban local bodies as recommended by 15th Finance Commission 41048 - Grants | 591279 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |

| 83 | Schemes-191/192/193-Asst. | to Local Bo 20-Tied up | Grom State-Union Finance Commisdies Corporations/Municipalities/NGrants to urban local bodies reconnense BE for the year 2021-22 | NAC, Urban Deve | lopment Author | rities, To | own | Scheme Type :- Bodies | Union Finance | Commis | ssion Tra | insfers to Local | |
|----|---|---------------------------|--|-----------------|----------------|-----------------------------------|--|-----------------------|---------------|-----------------------------------|--|------------------------|--|
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor | |
| | 13-2217-05-191 3420 - Tied up Grants to urban local bodies recommended by 15th Finance Commission 41048 - Grants | 1922665 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | | |
| 84 | 13-2217-Urban Development-Transfers from State-Union Finance Commission Transfers to Local Bodies-05-Other UD Schools 101/102/103 Acat to Local Bodies Commission Transfers to Local Bodies-05-Other UD Schools 101/102/103 Acat to Local Bodies Commission Transfers to Local Bodies-05-Other UD | | | | | | | | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor | |

| | 13-2217-05-192 3420 - Tied up Grants to urban local bodies recommended by 15th Finance Commission 41048 - Grants | 2122418 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |
|----|---|---------------------------|--|-----------------|---------------|-----------------------------------|--|-----------------------|---------------|-----------------------------------|--|------------------------|
| 85 | Schemes-191/192/193-Asst. | to Local Bo 20-Tied up | rom State-Union Finance Commissodies Corporations/Municipalities/Infrants to urban local bodies reconstitute BE for the year 2021-22 | NAC, Urban Deve | lopment Autho | rities, To | own | Scheme Type :- Bodies | Union Finance | Commis | ssion Tra | ansfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-193 3420 - Tied up Grants to urban local bodies recommended by 15th Finance Commission 41048 - Grants | 886917 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | |

| 86 | Schemes-191/192/193-Asst. | to Local Bo 90-Tied up | Grom State-Union Finance Commisdies Corporations/Municipalities/NGrants to urban local bodies reconnense BE for the year 2021-22 | NAC, Urban Deve | lopment Author | rities, To | own | Scheme Type :- Bodies | Union Finance | Commis | ssion Tra | ansfers to Local | |
|----|---|---------------------------|--|---|----------------|-----------------------------------|--|---|---------------|-----------------------------------|--|--|--|
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor | |
| | 13-2217-05-191 3490 - 15th FC Grants : Grant for Urban Health and Wellness Centres 41048 - Grants | 362835 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Funds under the scheme has not been received in the Department | |
| 87 | 13-2217-Urban Development-Transfers from State-Union Finance Commission Transfers to Local Bodies-05-Other UD Schome 101/102/103 Acret to Local Particle Commission Transfers to Local Bodies-05-Other UD Schome 101/102/103 Acret to Local Particle Commission Transfers to Local Bodies-05-Other UD | | | | | | | | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor | |

| | 13-2217-05-192 3490 - 15th FC Grants : Grant for Urban Health and Wellness Centres 41048 - Grants | 383764 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Funds under the scheme has not been received in the Department. |
|----|---|---------------------------|--|---|---------------|-----------------------------------|--|---|---------------|-----------------------------------|--|---|
| 88 | Schemes-191/192/193-Asst. | to Local Bo 90-Tied up | from State-Union Finance Commisdies Corporations/Municipalities/Infrants to urban local bodies recombe BE for the year 2021-22 | NAC, Urban Deve | lopment Autho | rities, To | own | Scheme Type :- I Bodies | Union Finance | Commis | ssion Tra | ansfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-2217-05-193 3490 - 15th FC Grants: Grant for Urban Health and Wellness Centres 41048 - Grants | 145301 | The Basic grant shall be utilized by the ULBs for location specific felt needs, except salary or, other establishment expenditure. The Tied grants, on the other hand shall be used for basic services of (a) Sanitation & maintenance of open defecation free (ODF) status and (b) Supply of drinking water including rain water harvesting & water re cycling at the rate 50:50. And other two grants are meant for development of Urban health & wellness centers and Diagnistic infrastructure to the urban primary health care facilities | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Provision of fulfilment of Basic needs of urban People | NA | Not Appli cable (NA) | 0 | Funds under the scheme has not been received in the Department. |

| SN. | | | Scheme Name | | | | | | | | | |
|-----|---|---|---|--|-----------------|-----------------------------------|--|--|-----------------|-----------------------------------|--|------------------------|
| 89 | Asst. to Local Bodies Corpor | ations/Mun | odies & PRI-Transfers from State- icipalities/NAC-3417-Grants & As 18-Grant-in-aid-General (Non-Sal | sst. under the awar | rd of 5th SFC-2 | 2063- | | Scheme Type :- S Bodies | State Finance C | Commiss | ion Traı | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 22063 - Sanitation & Solid waste management | 210000 | to provide facilities and services for sanitation and solid waste management which includes collection, storage and treatment onsite or conveyance/treatment for eventual disposal. | periodic de- sludging of septic tanks in urban areas & waste water treatment. | NA | Not Appli cable (NA) | 0 | periodic de- sludging of septic tanks in urban areas & waste water treatment. | NA | Not Appli cable (NA) | 0 | NA |
| 90 | Asst. to Local Bodies Corpor | 3-3604-Compens. & Assig. to Local Bodies & PRI-Transfers from State- SFC Transfers to Local Bodies-191/192/193-Asst. to Local Bodies Corporations/Municipalities/NAC-3417-Grants & Asst. under the award of 5th SFC-22063-anitation & Solid waste Management-918-Grant-in-aid-General (Non-Salary) Voted in the B.E. for the year 2021-22 | | | | | | | | | ion Trai | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-192 3417 - Grant & Assistance under the award of 5th SFC 22063 - Sanitation & Solid waste management | 310000 | to provide facilities and services for sanitation and solid waste management which includes collection, storage and treatment onsite or conveyance/treatment for eventual disposal. | periodic de- sludging of septic tanks in urban areas & waste water treatment | NA | Not Appli cable (NA) | 0 | periodic de- sludging of septic tanks in urban areas & waste water treatment. | NA | Not Appli cable (NA) | 0 | NA |
| 91 | 13-3604-Compens. & Assig. Asst. to Local Bodies Corpor Sanitation & Solid waste Ma | | Scheme Type :- S Bodies | State Finance C | Commiss | ion Traı | nsfers to Local | | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-3604-00-193 3417 - Grant & Assistance under the award of 5th SFC 22063 - Sanitation & Solid waste management | 113300 | to provide facilities and services for sanitation and solid waste management which includes collection, storage and treatment onsite or conveyance/treatment for eventual disposal. | periodic de- sludging of septic tanks in urban areas & waste water treatment. | NA | Not Appli cable (NA) | periodic de- sludging of septic tanks in urban areas & waste water treatment. | NA | Not Appli cable (NA) | 0 | NA |
|----|--|----------------------|--|---|-----------------------------------|-------------------------------------|--|-----------------|-----------------------------------|--|------------------------|
| 92 | Municipal Corporations-341 | 7-Grants & A | odies & PRI-Transfers from State- Asst. under the award of 5th SFC-4 d in the B.E. for the year 2021-22 | SFC Transfers to 41576-Maintenand | Local Bodies-1 ce of Capital A | 91-Asst. to ssets-918- | Scheme Type :- Bodies | State Finance (| Commiss | ion Trar | sfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of for the year (FY 2021-2022) | | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 41576 - Maintenance of Capital Assets | 54228 | The annual maintenance of the capital assets created by the ULBs like shopping complex, KalyanMandaps, Crematoriums, and Tanks etc. so as to generate adequate revenue for the ULBs. | Well maintained ULB assets which will attract public attention and in turn earn revenue for the ULB | NA | Not Appli cable (NA) | Increased Own Source of Revenue of the Ulb | NA | Not Appli cable (NA) | 0 | NA |
| 93 | Municipal Corporations-341 | 7-Grants & A | odies & PRI-Transfers from State- Asst. under the award of 5th SFC- apital Assets (Voted) in the B.E. for | 41577-Creation of | Capital Assets | 91-Asst. to s for Revenue | Scheme Type :- Bodies | State Finance (| Commiss | ion Trar | sfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of for the year (FY 2021-2022) | | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 41577 - Creation of Capital Assets for Revenue Generation | 140349 | Creation of capital Assets which will generate revenue for the ULBs | Assets which will generate revenue for the ULB | NA | Not Appli cable (NA) | Increased Own Source of Revenue of the Ulb | NA | Not Appli cable (NA) | 0 | NA |
| 94 | Municipal Corporations-341 | 7-Grants & A | odies & PRI-Transfers from State- Asst. under the award of 5th SFC- on-Salary) (Voted) in the B.E. for t | | Scheme Type :- Bodies | State Finance (| Commiss | ion Trar | sfers to Local | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|----|--|----------------------|---|---|-----------------------------------|-----------------------------------|--|--|-----------------|-----------------------------------|--|--|
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 21175 - Maintenance of Primary School Building | 8310 | Maintenance of primary school buildings present in the ULBs | repair and maintenance work of the buildings of the Government Primary | NA | Not Appli cable (NA) | 0 | school buildings in proper condition which will attract the children as well as parents | NA | Not Appli cable (NA) | 0 | Since the school buidings in ULB area are not handed over to the ULB authorities Funds under the scheme can not be utilised. |
| 95 | Municipal Corporations-341 | 7-Grants & . | odies & PRI-Transfers from State- Asst. under the award of 5th SFC- ted) in the B.E. for the year 2021-2 | 21176-Developme | Local Bodies-1 ent of Water Bo | 91-Asst. dies-918 | . to 3- | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trai | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 21176 - Development of Water Bodies | 62500 | To beautify the urban ambience, preserve water resources and increase the ground water table as well as to develop the water bodies into amusement places which in turn generate revenue for the ULBs | An amusement place for the urban people where thay can relax | NA | Not Appli cable (NA) | 0 | An amusement place for the urban people where thay can relax | NA | Not Appli cable (NA) | 0 | NA |
| 96 | 13-3604-Compens. & Assig. Municipal Corporations-341' creation of Capital Assets (V | 91-Asst. -Grants | . to for | Scheme Type :- S Bodies | State Finance C | Commiss | sion Trai | nsfers to Local | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 21177 - Electric Crematorium | 20000 | for creation of environment friendly crematoria in ULBs | observation of the last rites of the departed people in a dignified atmosphere | NA | Not Appli cable (NA) | 0 | observation of the last rites of the departed people in a dignified atmosphere | NA | Not Appli cable (NA) | 0 | NA |
|----|--|----------------------|--|---|-----------------------------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| 97 | | 7-Grants & | odies & PRI-Transfers from State- Asst. under the award of 5th SFC- 5. for the year 2021-22 | | | | | Scheme Type :- Bodies | State Finance (| Commiss | ion Trai | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 22064 - Septage Management | 30000 | for setting up, Operation and Maintenance of SeTPs (Septage Treatment Plants)/FSTP(Faecal Sludge Treatment Plants) | septage treatment facilities which includes the storage, collection, transportation, treatment and safe end use | NA | Not Appli cable (NA) | 0 | septage treatment facilities which includes the storage, collection, transportation, treatment and safe end use | NA | Not Appli cable (NA) | 0 | NA |
| 98 | 13-3604-Compens. & Assig. NACs-3417-Grants & Asst. t Capital Assets (Voted) in the | under the av | odies & PRI-Transfers from State- vard of 5th SFC-37316-New NAC e year 2021-22 | SFC Transfers to s Infrastructures-9 | Local Bodies-1 08-Grants for c | 93-Asst reation | . to of | Scheme Type :- Bodies | State Finance C | Commiss | ion Trai | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-193 3417 - Grant & Assistance under the award of 5th SFC 37316 - New NACs Infrastructures | 35000 | for development of infrastructure of seven newly created NACs namely Ranpur, Dharmagarh, Baliguda, Champua, Dhamnagar, Odagaon&Bijepur | Developed infrastructure facilities in 7 newly created ULBs | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |
| 99 | NACs-3417-Grants & Asst. 1 | under the av | odies & PRI-Transfers from State- vard of 5th SFC-37317-Developmoted) in the B.E. for the year 2021 | | | Scheme Type :- Bodies | State Finance (| Commiss | ion Trai | nsfers to Local | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|-----|--|---------------------------|---|---|----------------------------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| | 13-3604-00-193 3417 - Grant & Assistance under the award of 5th SFC 37317 - Development of Civic Amenities at Konark NAC | 66600 | Development of civic amenities like creation of parking space, entertainment facilities, toilet, drinking water facilities etc. in world heritage site of Konark in Konark NAC. | Provision of civic amenities like parking space, entertainment facilities, toilet, drinking water facilities etc | NA | Not Appli cable (NA) | 0 | Provision of civic amenities like parking space, entertainment facilities, toilet, drinking water facilities etc | NA | Not Appli cable (NA) | 0 | NA |
| 100 | 13-3604-Compens. & Assig. Municipal Corporations-341' year 2021-22 | to Local Bo 7-Grants & | odies & PRI-Transfers from State- Asst. under the award of 5th SFC- | SFC Transfers to 80012-Devolution | Local Bodies-1 (Voted) in the | 91-Asst. B.E. for | to | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trar | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3417 - Grant & Assistance under the award of 5th SFC 80012 - Devolution | 1239500 | Improve the quality of life in Urban Areas | Concerned municipal council may carry out the works like provision of street light, SWM, Children park, open space creation and maintenance, parking place for vehicle, vending zones, bus stand, Kalyan Mandap etc | NA | Not Appli cable (NA) | 0 | Improved standard of living of the urban people | NA | Not Appli cable (NA) | 0 | NA |
| 101 | 13-3604-Compens. & Assig. to Local Bodies & PRI-Transfers from State- SFC Transfers to Local Bodies-200-Other 101 Mice Compensation and Assignments 2417 Counts & Asst under the award of 5th SFC 27218 Provision of Sefa | | | | | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trar | nsfers to Local | | |

| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|-----|---|----------------------|---|---|---------------------------------|-----------------------------------|--|---|-----------------|-----------------------------------|--|------------------------|
| | 13-3604-00-200 3417 - Grant & Assistance under the award of 5th SFC 37318 - Provision of Safe Drinking water. | 833300 | Provision of safe drinking water to all households of the ULBs ensuring the quality at par with national level benchmark fixed. | Provision of safe drinking water to urban households which will deminish the health hazards | NA | Not Appli cable (NA) | 0 | Provision of safe drinking water to urban households which will deminish the health hazards | NA | Not Appli cable (NA) | 0 | NA |
| 102 | Misc. Compensation and Ass | signments-3 | odies & PRI-Transfers from State- 417-Grants & Asst. under the awa tion of Capital Assets (Voted) in the | rd of 5th SFC-372 | 99-Developme | | | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trai | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-200 3417 - Grant & Assistance under the award of 5th SFC 37299 - Development of Water Testing Laboratory | 66600 | To ensure quality of drinking water and to establish water testing laboratories at district level in order to ensure supply of safe drinking water. | Provision of safe drinking water to urban households which will deminish the health hazards | NA | Not Appli cable (NA) | 0 | Provision of safe drinking water to urban households which will deminish the health hazards | NA | Not Appli cable (NA) | 0 | NA |
| 103 | Misc. Compensation and Ass | signments-3 | odies & PRI-Transfers from State- 417-Grants & Asst. under the awa s (Voted) in the B.E. for the year 2 | rd of 5th SFC-373 | Local Bodies-2 19-Storm Wate | 200-Othe er Draina | er nge- | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trar | asfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-200 3417 - Grant & Assistance under the award of 5th SFC 37319 - Storm Water Drainage | 333300 | To prepare drainage master plan for each ULBs of the State to combat the storm water drainage problems of the city | Smooth urban transportation during heavy rainy seasons | NA | Not Appli cable (NA) | 0 | Smooth urban transportation during heavy rainy seasons | NA | Not Appli cable (NA) | 0 | NA |

| 104 | | | | | | Scheme Type :- State Finance Commission Transfers to Local Bodies | | | | | | |
|-----|---|----------------------|---|---|------------|---|--|---|------------|-----------------------------------|--|------------------------|
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-200 3417 - Grant & Assistance under the award of 5th SFC 78741 - Innovative Practices. | 41600 | To provide funds for the inovative initiatives of ULBs | Improved standard of living of the urban people | NA | Not Appli cable (NA) | 0 | Improved standard of living of the urban people | NA | Not Appli cable (NA) | 0 | NA |
| 105 | | signments-3 | odies & PRI-Transfers from State- 417-Grants & Asst. under the awa | | | | | Scheme Type :- State Finance Commission Transfers to Local Bodies | | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-200 3417 - Grant & Assistance under the award of 5th SFC 17020 - Incentive Grants | 100000 | to incentivise the Urban Local Bodies to augment their Own Sources of Revenue (OSR) | The ULBs will take steps for enhancement of their OSR collection. | NA | Not Appli cable (NA) | 0 | Enhanced revenue generation | NA | Not Appli cable (NA) | 0 | NA |
| 106 | 13-3604-Compens. & Assig. to Local Bodies & PRI-Transfers from State- SFC Transfers to Local Bodies-191-Asst. to Municipal Corporations-3418-Compens. & Assig. under 5th SFC-29001-Compens927-Assig. out of MV Tax for maintenance/improvment of road infrastructure (Voted) in the B.E. for the year 2021-22 | | | | | . to | Scheme Type :- S Bodies | State Finance (| Commiss | sion Trai | nsfers to Local | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |

| | 13-3604-00-191 3418 - Compensation & Assignment under 5th SFC 29001 - Compensation | 289202 | maintenance/ improvement of road infrastructure of ULBs | Improved and well maintained roads which will contribute to the economic development, growth and bring important social benefits | NA | Not Appli cable (NA) | 0 | Improved and well maintained roads which will contribute to the economic development, growth and bring important social benefits | NA | Not Appli cable (NA) | 0 | NA |
|-----|--|---------------------------|---|--|----------------------------------|-------------------------------|--|--|---|-----------------------------------|--|------------------------|
| 107 | Municipal Corporations-341 | 8-Compens. | dies & PRI-Transfers from State- & Assig. under 5th SFC-29021-A n the B.E. for the year 2021-22 | SFC Transfers to assignment (out of | Local Bodies-1 SGST in lieu o | 191-Asst. to of Entry Ta | to ax)- | Scheme Type :- S Bodies | State Finance C | Commiss | ion Trar | nsfers to Local |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3418 - Compensation & Assignment under 5th SFC 29021 - Assignment (out of SGST in lieu of Entry Tax)- Salary and Establishment Cost | 2261465 | Smooth management of Municipal Establishment | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |
| 108 | 13-3604-Compens. & Assig. Municipal Corporations-341 Arrear Salary(Voted) in the I | 8-Compens. | odies & PRI-Transfers from State- & Assig. under 5th SFC-29022-A year 2021-22 | SFC Transfers to ssignment (out of | Local Bodies-1 SGST in lieu o | 91-Asst. to of Entry Ta | to ax)- | Scheme Type :- S Bodies | Scheme Type :- State Finance Commission Transfers to Local Bodies | | | |
| | SubScheme | Budget Allocation | Objective | Output | Indicators | of measu remen | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
| | 13-3604-00-191 3418 - Compensation & Assignment under 5th SFC 29022 - Assignment (out of SGST in lieu of Entry Tax)- Arrear Salary | 351882 | the arrear salary dues of ULBs arisen out of implementation of 7th Pay Commission | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |
| 109 | 13-3604-Compens. & Assig. Municipal Corporations-341 the year 2021-22 | to Local Bo 8-Compens. | odies & PRI-Transfers from State- & Assig. under 5th SFC-29023-S | SFC Transfers to itting Fees, Honor | Local Bodies-1 arium (Voted) | 91-Asst. to | to . for | Scheme Type :- S Bodies | State Finance (| Commiss | ion Trar | nsfers to Local |

| SubScheme | Budget Allocation | Objective | Output | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Outcome | Indicators | Unit of measu remen t | Target for the year(FY 2021- 2022) | Remarks/Risk Factor |
|--|----------------------|--|--------|------------|-----------------------------------|--|---------|------------|-----------------------------------|--|------------------------|
| 13-3604-00-191 3418 - Compensation & Assignment under 5th SFC 29023 - Sitting Fees, Honorarium | 4174 | payment of Honorarium, Sitting Fees, TA /DA etc. of elected representatives of the Urban Local Bodies | NA | NA | Not Appli cable (NA) | 0 | NA | NA | Not Appli cable (NA) | 0 | NA |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|----------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| State Se | ector Schemes | | |
| Urba | an Water Supply | | |
| 1 | Comprehensive W/S Project for IIT, NISER, INFOCITY and other adjoining areas (DPR Cost A/A No.1101/ 16.1.10 for Rs.87.80 lakh) | Khurda | 12229 |
| 2 | Laying of different dia pipe DI pipe line for inprovement of water supply and uncovered areas of Balugaon NAC including cost of pipe fittings. | Balugaon | 317 |
| 3 | Laying of Pipeline in Balugaon NAC - 2.5 Km | Balugaon | 68.58 |
| 4 | Replacement of old age 200 mm dia pipe line from Chilika Dhaba to railway level crossing Barokula in Balugaon NAC | Balugaon NAC | 20 |
| 5 | Laying of different dia D.I. pipe line to uncovered areas of Balugaon NAC. | Balugaon NAC | 23.43 |
| 6 | Laying of different dia D.I. pipe line to uncovered areas of Banapur NAC. | Banapur NAC | 34 |
| 7 | Replacement of old age 150 mm dia pipe line from Anjanapur Culvat to Rajivi Nagar Culvat in Balugaon NAC | Banapur NAC | 20 |
| 8 | Provision for procurement, installation and commissioning of D.G. set at WTP Salia Dam, Banapur - 2 No. | Banapur | 63.93 |
| 9 | Provision for procurement, installation and commissioning of D.G. set at Biswal Sahi Balugaon and Ghantasila Pumping station at Banapur | Banapur & amp; Balugaon | 23.21 |
| 10 | Improvement of W/S to Balugaon & Samp; Banapur NAC from Salia Dam | Banpur & Dalugaon | 4085.73 |
| 11 | Digital LED Display board in each ULB of the state under SWIMS | Bhubaneswar | 560 |
| 12 | Provision of W/S system to newly Develop AIMS Nagar including Kalyan Nagar Sridevi Complex and Techno School area | Bhubaneswar | 273.09 |
| 13 | Water supply to affordable housing at C S Pur, Odisha. | Bhubaneswar | 223.92 |
| 14 | Strengthening of 33/3.3 KV Raw water Sub-Station by replacement of 36 KV VCB and 1.60 MVA, 33/3.3 KV transformer at WTP, Mundali. | Bhubaneswar | 62.98 |
| 15 | TOTAL | | 18004.87 |
| 16 | Augmentation of power supply to Pumping station at Nimapada | Nimapara | 95 |
| 17 | Laying of pipe line in newly developed area of Nimapara NAC | Nimapara | 17.99 |
| 18 | Improvement of Water supply to Nimapara NAC | Nimapara | 702.56 |
| 19 | Integrated Water Supply,Road and Sewerage System of Chandrabhaga Noliasahi, Konark NAC.(A/Acost-1880.00 lakhs.But for W/S-700.00 lakhs and to meet other expr from 13-2217 | Konark | 700 |
| 20 | Improvement of Water supply to Konark NAC | Konark | 582.3 |
| 21 | Laying of pipeline in newly developed area of Khandapada NAC | Khandapada | 7.5 |
| 22 | Augmentation of Water supply to Khandapada NAC(Old A/Ano7418/dt.16.03.20-Rs.907.41 lakhs) | Khandapada | 1022.61 |
| 23 | Improvement of water supply to Khandapada NAC. | Khandapada | 2087.27 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 24 | Laying of pipe line in newly developed area of Nayagarh NAC | Nayagarh | 3.51 |
| 25 | Improvement of water supply to Nayagarh Muncipality | Nayagarh | 5900 |
| 26 | Construction of 1.00 lakh ltr. U.G.R near Ranapur N.A.C. Office Campus with ancillalry structures including inter connection of pipe line from rising main Tahasil office to Ranapur town with U.G.R. | Ranapur | 10 |
| 27 | Laying of pipe line in newly developed area of Ranapur NAC | Ranapur | 18 |
| 28 | Augmentation of water suply to Ranapur NAC | Ranapur | 100 |
| 29 | Improvement of Water supply to Ranapur NAC | Ranapur | 4897.99 |
| 30 | Augmentation of Water supply to Dasapalla NAC | Dasapalla | 351.67 |
| 31 | Improvement of water supply to Dasapalla NAC | Dasapalla | 3927.5 |
| 32 | Laying of pipe line in newly developed area of Pipili NAC | Pipili | 16.54 |
| 33 | Improvement of Water supply to Pipili NAC | Pipili | 685.63 |
| 34 | Water Supply to Odogaon NAC | Odagaon | 2996.76 |
| 35 | TOTAL | | 24122.83 |
| 36 | Laying of pipeline in newly developed colony in Ward No.2 near Mangala Mandhir, Ward No.16 & Samp; Ward No.15 of Choudwar Municipality. (Pipeline 1.5 Km) | Choudwar | 39.05 |
| 37 | Laying of pipeline in newly developed colony of ward No.17 & amp; 18 of Choudwar Municipality. (Pipeline - 3.80 km) | Choudwar | 94.09 |
| 38 | Estimate for laying of water supply pipeline in uncovered areas of Ward No.12, Choudwar Municipality | Choudwar | 327.63 |
| 39 | Construction of 5 lakh ltr OGR in ward no- 17 including construction of pump house, installation of pumping system, SubStation and laying delivery main pipe line in uncovered area at Choudwar Municipality. | Choudwar | 225.25 |
| 40 | Laying of 400/300 mm dia pipe line from Kalinga Chhaka to Pathagara in Choudwar for extension of source from 8.00 MLD New WTP to Zonal OGR including Laying of 150 mm dia DI pipe line in newly developed area of ward no - 3,4,5, & Samp; 9 from Kalinga Chhak to | Choudwar | 251.26 |
| 41 | Improvement of Water Supply to TPM Telgu Basti near Daulatabad of Choudwar Municipality. | Choudwar | 46.17 |
| 42 | Laying of dedicated feeder line from Mantrisahi to college road including source development, Banki Town. | Banki | 110 |
| 43 | Construction of 2.5 lakh Litre capacity ESR inside college campus in ward no.12 & Damp; 13 | Banki | 70 |
| 44 | Extension of water supply pipeline in different uncovered areas under Banki NAC | Banki | 60 |
| 45 | Coverage of pipe network in uncovered areas of ward no3,14,15 & amp; 19 | Banki | 30 |
| 46 | Commissioning of source in SDPO police colony in SDPO Campus, Banki. | Banki | 10.23 |
| 47 | Laying of DI pipe line in different developing area in Banki NAC under State Plan 2019-20 (Infragap) | Banki | 128.32 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 48 | Intake well protection with ancillary works at Intake site, Phulabadi, Athagarh NAC. | Athagarh | 10 |
| 49 | Laying of Distribution system in uncovered areas and laying of dedicated feeder line from Chandbali chhak to Banikanthanagar & Demonstration & | Athagarh | 139.54 |
| 50 | Development of source in different wards sinking of 7 nos production wells including its commissioning. | Athagarh | 71.53 |
| 51 | Inter connection of OGR, ESR and CWR inside WTP, Athagarh with laying of common delivery supply main, Athagarh | Athagarh | 19.91 |
| 52 | Construction of 2.27 Lakh Ltr CWR including sunken pump house and pumping arrangement inside WTP, Athagarh. | Athagarh | 34.92 |
| 53 | Construction of 5.00 MLD Intake Well, 1.00 lakh ltr capacity ESR inside Sub-Division, Hospital Campus and laying of pipe line in newly developing areas in different wards with other ancilary works under Athagarh NAC. | Athagarh | 338.12 |
| 54 | Extension of distribution pipeline in uncovered areas in ward no.1,2,3,4,5,7,16 & amp;18 in Jajpur | Jajpur | 240.87 |
| 55 | Shifting of water supply pipe line due to widening of PWD road in Jajpur municipality. | Jajpur | 98.06 |
| 56 | Improvement of Water Supply to Vyasanagar under UIDSSMT (Tender Premium) | jajpur | 1451.32 |
| 57 | Installation of production well including Transformer at Medical pump house Jajpur | Jajpur | 25.84 |
| 58 | Laying of distribution pipeline in ward No.3,7,8 including sinking and commissioning of production well at Jajpur (2.3 Km pipeline, Production well - 1 no) | Jajpur | 100.36 |
| 59 | Laying of distribution pipeline in ward No.10,12 & Damp;14 incuding sinking and commissioning of production well, Jajpur (Pipeline - 2.20 Km, Production well - 1 no) | Jajpur | 147.81 |
| 60 | Laying of D.I distribution pipe line in newly developed Lane and Sub-Lane including ancillary works in Jajpur Municipality. | Jajpur | 141.93 |
| 61 | Sinking of production well including commissioning at Belser nagar and ancillary works in W No. 7 of Pattamundai Municipality(Old 21722 / 21.9.17 Rs.97.00) | Pattamundai | 115.71 |
| 62 | Improvement/Augmentation of W/S to Pattamundai Old A/A-35674/16.12.13-Rs. 1528.28 | Pattamundai | 2293.49 |
| 63 | Sinking of 2 nos 200mm dia Gravel packed production well with ancillary works in ward No-18 & Din newly developed habitation of Pattamundai Municipality. | Pattamundai | 102.04 |
| 64 | Laying of DI pipe line in different newly developing lanes & Sub-lanes in different Wards including sinking of Production Well, Pump House, Boundary Wall, Internal & Electrification with other ancillary work under Pattamundai Municipality. | Pattamundai | 229.68 |
| 65 | Laying of pipeline in left out and newly developed habitations in different wards under Pattamundai Municipality. (Pipeline - 5.5 Km) | Pattamundai | 97.42 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 66 | Laying of distribution network, Construction of production well, pump house, power supply to pump house and commissioning of production well at Taranigada & Dijayachandrapur in ward no.5 | Paradeep | 191.37 |
| 67 | Construction of production well, pump house, laying of distribution network, power supply to pump house and commissioning of production well at Sandhakuda in ward no. 17,18, & Damp; 19 of Paradeep municipality | Paradeep | 179.9 |
| 68 | Laying of distribution network, Construction of production well, pump house, power supply to pump house and commissioning of production well at Sector 21-slum near Nehru Bangala in ward no.1 | Paradeep | 88.95 |
| 69 | Laying of distribution network, Construction of production well, pump house, power supply to pump house and commissioning of production well at Nuabazar slum in W No.14 & Damp;16 | Paradeep | 55.36 |
| 70 | Construction of one no.of 200 mm dia production well, pump house and compound wall, external and internal electrification and commissioning near Tarenigada Ward No.5 of Paradip Municipality. | Paradeep | 36.64 |
| 71 | Laying of distribution network near Tarrinigada in Ward No.5 of Paradeep Municipality. (Pipeline - 4.5 Km) | Paradeep | 182.88 |
| 72 | Laying of D.I pipe line in newly developed areas in different wards including construction of sump, installation of pump set and IRP with other ancillary works in Paradeep Municipality. | Paradeep | 201.26 |
| 73 | Replacement of defunct production wells at Kajala & Defunction was a Kajala & Replacement of water supply at tail end area of ward No.3 & Defunction was a Month of Water Supply at tail end area of ward No.3 & Defunction was a Kajala & Defunction was a | Kendrapada | 56 |
| 74 | Laying of pipeline in left out and newly developed habitations in different wards under Kendrapara Municipality. (Pipeline - 0.80 Km) | Kendrapada | 14.51 |
| 75 | laying of distribution network in wardNo.1,3,6,7,10,12,14 and 21 of Jagatsinghpur municipality. | Jagatsinghpur | 117 |
| 76 | Shifting of pipe line from post office chhak to Galupada due to widening of road in Jagatsinghpur municipality. | Jagatsinghpur | 40 |
| 77 | Laying of distribution network in ward No.13 and 18 including commissioning of production well of Jagatsinghpur municipality. | Jagatsinghpur | 61 |
| 78 | Laying of balance distribution network, construction of production well, pump house, power supply, & Damp; commissioning of production well in ward no. 1,2,3,4,5,9,10,11,13,14,15,16 of Jagatsinghpur municipality | Jagatsinghpur | 360.73 |
| 79 | Laying of distribution network in Ward No.4,5, 12, 19 & Camp; 20 of Jagatsinghpur Municipality. (Pipeline - 4 Km) | Jagatsinghpur | 139.57 |
| 80 | Laying of D.I pipe line in newly developed house holds in ward no- 1, 18,19,21 and allied works in Jagatsinghpur Municipality. | Jagatsinghpur | 203 |
| 81 | TOTAL | | 8978.72 |
| 82 | Construction of 2.25 Lakh ltr. capacity UGR, including construction of pump house, energization, construction of compound wall and ancillary work at puruna Rekula ward no. 14 of Kamakhyanagar NAC. Under State Plan for the year 2017-18 | Kamakhyanagar | 31.3 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 83 | Improvement of energization with ancilary works at Head works Rekula of Kamakhyanagar NAC under State Plan 2017-18 | Kamakhyanagar | 15.3 |
| 84 | Replacement of old & DVC distribution pipelines in Ward nos. 10, 11 & DVC distribution pipelines | Kamakhyanagar | 106.33 |
| 85 | Improvement of source at Saradhapur, Puruna Alutuma, Puruna Rekula & Damp; Nua Alutuma with pumping arrangement at Kamakhyanagar NAC | Kamakhyanagar | 56.27 |
| 86 | Construction of 2 Lakh Litre RCC UGR and ancillary work near Khuntapasi for improvement of water supply to Bodabila and adjoining area of Kamakhyanagar NAC | Kamakhyanagar | 66.34 |
| 87 | Construction of 2 Lakh Litre RCC UGR and ancillary work near Badabandhasahi for improvement of water supply to Nua Altuma and adjoining area of Kamakhyanagar NAC | Kamakhyanagar | 71.27 |
| 88 | Sinking of production well, energization laying of pipe line for water supply to uncovered area of Bhagabanpur & Dhenkanal Town | Dhenkanal | 89.5 |
| 89 | Laying of Pipe line for water supply to uncovered area at Karigar Sahi, adjoining area of Gayatri Nagar in Ward No- 16, adjoining area of Town planning in Ward No. 20 at Dhenkanal Municipality. | Dhenkanal | 68 |
| 90 | Water supply to uncovered area of Similia & Description of Shyamacharan pur Dhenkanal Town | Dhenkanal | 52.88 |
| 91 | Laying of pipe line from Puruna Bus stand to Bhagirathi Bihar for water supply to uncoverd area of ward no-13. | Dhenkanal | 50 |
| 92 | Sinking of 3 Nos production well including sound testing for source exploration, energization, procurement of pump motor cable etc. at Brahmani including installation of pump set near 4.50 lakhs Ltr OGR. | Dhenkanal | 33.8 |
| 93 | Water supply to R.P.Line, Dhenkanal | Dhenkanal | 15.01 |
| 94 | Sinking of production well, Pump House, Procurement and instalation switable pumpsets energiation and electrication including pipe line laying, M.S Work, Valve arrengement at Banamali Prasad Word No. 9 | Dhenkanal | 14.82 |
| 95 | Laying of pipeline including creation of source, storage and ancillary work for water supply to uncovered area of Ananda Nagar (Ward No.1),newly developed Swasti Vihar, Danda Road, Kainthapolia, Kalpana Das lane (Ward No.13), Newly developed area at Nabam | Dhenkanal | 594.53 |
| 96 | Sinking of production well for improvement of source including storage and pumping arrangement with provision of standby DG set at Brahmani head works for water supply to Dhenkanal Town. | Dhenkanal | 83.58 |
| 97 | Creation of spot source, Costruction of OGR & Description of OGR | Dhenkanal | 79.82 |
| 98 | Water supply to newly developed Tareni Nagar (Ward No-22), Sarasahi, Station Bazar & Dhenkanal Municipality | Dhenkanal | 88.88 |
| 99 | Sinking of production well, construction of OGR and ancillary work for water supply to Dakhinakali , Colony sahi (Ward No- 10) & Dakhinakanal Municipality | Dhenkanal | 125.85 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 100 | Sinking of production well, construction of OGR and Extension of water supply to uncovered area at Banamali Prasad, Acharya Bihar and adjoining area in ward No -9 of Dhenkanal Municipality | Dhenkanal | 130.35 |
| 101 | Creation of spot source, construction of OGR & Dipe line including ancilary work for water supply to area developed at the back side of Bajirout ITI, Ward No- 9 & Dhenkanal Munic | Dhenkanal | 136.94 |
| 102 | Creation of spot source and water supply to uncovered area at Mrudanga Sahi, ward No-7 of Dhenkanal Municipality | Dhenkanal | 52.98 |
| 103 | Creation of spot source, construction of OGR and ancillary workfor water supply to Kutunia Sahi Slum & Banjha Kusuma Slum of Dhenkanal Municipality. | Dhenkanal | 94.57 |
| 104 | Creation of spot source, Costruction of OGR & DGR & Costruction of OGR & Costruction of OGR & Costruction of OGR & Costruction of West Kunjakanta & Costruction of OGR & Costruction | Dhenkanal | 147.98 |
| 105 | Construction of 4.50 Lakh ltr OGR, pump house ,Installation of pump Sets, laying of dedicated 250mm dia D.I rising Main, energisation etc complete near Back side of ANM training centre Dhenkanal for improvement of water supply to Dhenkanal town. | Dhenkanal | 152.51 |
| 106 | Construction of 2 lakh ltr ESR, Pump house, up gradation of Transfermoer, & Denkanal for improvement of water supply to Dhenkanal Town. | Dhenkanal | 115.47 |
| 107 | Sinking of production well construction of OGR Energisation and laying of pipe line to uncovered area Hindol NAC | Hindol | 89.26 |
| 108 | Improvement of water supply infrastructure in newly declared NAC in Hindol | Hindol | 15 |
| 109 | Creation of scoure and laying of pipeline including storage and ancillary work for water supply to uncovered area of newly created Hindol NAC. (Pipe line - 8 Km, Production well - 10 nos) | Hindol | 595.46 |
| 110 | Creation of spot source, construction of OGR & DGR & D | Hindol | 91.01 |
| 111 | Creation of spot source, construction of OGR & DGR & D | Hindol | 186.57 |
| 112 | Creation of spot source, construction of OGR & DGR & D | HIndol | 126.51 |
| 113 | Creation of spot source, construction of OGR & Dipe line including ancilary work for water supply to Gobindabereni in ward no-6 of newly created Hindol NAC. | Hindol | 136.79 |
| 114 | Laying of pipe line for water supply to uncovered area of ward no-10,11 & Damp; 12 of newly created Hindol NAC. | Hindol | 96.41 |
| 115 | Provision of 30KVA DG set each at Kandarasuni, Bankuala, Champati Sahi including ancillary work for improvement of power supply head work in newly created Hindol NAC. | Hindol | 42.89 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 116 | Sinking of production well provision of submersible pump set, control pannel, energaisation, electrification, pump house, compound wall & DGR and laying of pipe line etc for water supply at Barijunga of Bhuban NAC | Bhubana | 30.85 |
| 117 | Replacement of 200mm dia. pipe line at Ragadi Sahi for extension of culvert at Bhuban NAC | Bhubana | 14.94 |
| 118 | Laying of pipeline including storage and ancillary work for water supply to uncovered area of Kumurdha and adjacent area of Bhuban NAC. (Pipe line - 3 K, PW - 1 no.) | Bhubana | 210.82 |
| 119 | Improvement of source including procurement and Installation of 63 KVA D.G Set with ancilary work at Manipur Head works of Bhuban NAC for improvement of water supply at Bhuban NAC | Bhuban | 46.06 |
| 120 | Extension of pipe line from Matha Sahi to Baji Chhaka & Daji Chhaka to Bania Sahi & Daji Chhaka & Da | Bhuban | 169.04 |
| 121 | Replacement of smaller diameter pipe line in Hindol Sahi (Ward No. 4 & Samp; 11) and Rugudi Sahi (Ward No.5) at Athamallik. | Athamallik | 41.59 |
| 122 | TOTAL | | 4367.48 |
| 123 | Extension of w/s pipe line to Sekhbad, Patharapura, Badabazar, Nuabazar and Chakabishnu area at Ward No.3, 5, 11, 12 & Daleswar Municipality | Jaleswar | 78.52 |
| 124 | Extension of distribution pipeline with development of source for water supply to Uncovered areas of Ward nos. 1,5,7,9,10,12 & Samp; 13 of Jaleswar Municipality | Jaleswar | 124.95 |
| 125 | Replacement of old & Samp; smaller dia distribution pipelines in Ward nos. 3,4,8, 11,14,16 & Samp; 17 of Jaleswar Municipality | Jaleswar | 56.17 |
| 126 | Improvement of water supply including Extension of distribution network to Lingapada & Distribution area of W.No07 in Soro Municipality. | Soro | 51.74 |
| 127 | Extension of distribution pipeline with development of source for water supply to Uncovered areas of Ward nos. 3,7,9,11,13,18 & amp; 19 of Soro Municipality | Soro | 174.3 |
| 128 | Replacement of old & Samp; smaller dia distribution pipelines in Ward nos. 1,2,4,5,6, 8,10,12,14,15, 16 & Samp; 17 of Soro Municipality | Soro | 61.51 |
| 129 | Improvement of W/S in W. No 01,02,04,06,07,08,10 & Samp; 13 of Nilagiri NAC. | Nilagiri | 133.06 |
| 130 | Improvement of Water Supply to Dahanimara area of W. No. 11 of Nilagiri NAC | Nilagiri | 139.91 |
| 131 | Improvement of Water Supply to Chiminivati area of W. No. 8 of Nilagiri NAC | Nilagiri | 51.26 |
| 132 | Improvement of Water Supply to Aleeichandi area of W. No. 2 of Nilagiri NAC | Nilagiri | 41.02 |
| 133 | Extension of distribution pipeline with development of source for water supply to Uncovered areas of Ward nos. 3,4, 7,9 & Camp; 11 of Nilagiri NAC | Nilagiri | 221.37 |
| 134 | Laying of additional distribution pipeline in uncovered side of Badadanda area in Ward no. 6 of Nilagiri NAC | Nilagiri | 43.21 |
| | | | |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|---------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 135 | Extension of distribution pipeline for water supply to Uncovered areas of Ward nos. 2,3,4,5,6,7,8,9,10,11 & Dhamnagar NAC | Dhamnagar | 219.76 |
| 136 | Provision of water supply to Nayahat, Sanaostia and its adjoining area in Chandbali. | Chandabali | 62.94 |
| 137 | Extension of Water Supply pipeline to balance uncovered areas of Chandbali NAC (Pipeline 9.93 Km) | Chandabali | 192.94 |
| 138 | Extension of distribution pipeline for water supply to Uncovered areas of Ward nos. 2,3,9,11,12 & D Chandbali NAC | Chandbali | 156.84 |
| 139 | Replacement of old & Damp; smaller dia distribution pipelines in Ward Nos 2,3,12,13,14 & Damp; 15 of Chandbali NAC | Chandbali | 196.54 |
| 140 | Augmentation of water supply to different balance uncovered areas of Basudevpur Municipality (Interior) | Basudevpur | 276.95 |
| 141 | Extension of distribution pipeline for water supply to Uncovered areas of Ward nos. 1, 2,3,5,6,7,8,9, 11 & Dasudevpur Municipality | Basudevpur | 83.72 |
| 142 | Replacement of old & Samp; smaller dia distribution pipelines in Ward Nos 1,2,6,7& Samp; 21 of Basudevpur Municipality | Basudevpur | 59.28 |
| 143 | TOTAL | | 2425.99 |
| 144 | Augmentation of W/S to Keonjhar Town (Old A/A No 6039 dt 11.3.2010 Rs 3208.62 lakh) | Keonjhar | 5284.55 |
| 145 | Extension of water supply to uncovered and poor urban areas of Anandapur municipality(Old A/A-21722/21.9.17-Rs.300.00 lakhs) | Anandapur | 293.98 |
| 146 | Sinking of 200mm dia production well near Padampur S. N. High School for improvement of water supply to partially covered and uncovered areas of Ward No. 4,5,6 & D. Anandapur Municipality | Anandapur | 82.22 |
| 147 | Sinking of 200mm dia production well near Cinema Hall Chhaka for improvement of water supply to partially covered and uncovered areas of Ward No. 3, 4 & Damp; 6 in Anandapur municipality | Anandapur | 60.19 |
| 148 | Extension of Water Supply pipeline to balance uncovered area of Joda Municipality (Pipe line - 4 km, Production Well - 2 nos)(Non-Tribal) | Joda | 103.99 |
| 149 | TOTAL | | 5824.93 |
| 150 | Provision for laying of pipelines under Railway tracks, National Highways for improvement of water supply pipeline to Sambalpur Muncipal Corporation Area | Sambalpur | 2794.36 |
| 151 | Development of W/S Infrastucture in Baripada, Sambalpur, Rourkela and Jharsuguda under UIDSSMT/AMRUT. {EC.RS35792.90/Qut amount(Tender No HUD 17681 / dt.02.08.2017) Rs less % (-)11.15 % =31803.20}(17218/18.7.16 717681/2.8.17)-Rs.26420. | Sambalpur | 27562.77 |
| 152 | Laying of pipe line for 100% coverage of uncovered / left out areas in Ward No. 13, 15, 17, 18, 22 & Damp; 23 under P.H. Section, Modipada, Sambalpur Municipal Corporation. | Sambalpur Municipal Corporation | 139.32 |
| 153 | Laying of pipe line for 100% coverage of uncovered / left out areas in Ward No. 11, 12, 13, 14, 19, 20, 27, 28 & Dunder P.H. Section, Bareipali, Sambalpur Municipal Corporation. | Sambalpur Municipal Corporation | 562.99 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|---------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 154 | Laying of pipe line for 100% coverage of uncovered / left out areas in Ward No. 32, 34, 35, 36, 37, 40 & Corporation. | Sambalpur Municipal Corporation | 530.09 |
| 155 | Laying of pipe line for 100% coverage of uncovered / left out areas in Ward No. 1, 2, 31, 38, 39, 30, 33, 27 & Company 29 under P.H. Section, Brooks Hill, Sambalpur Municipal Corporation. | Sambalpur Municipal Corporation | 473.37 |
| 156 | Sinking and commissioning of Production Wells (200 mm X 150 mm) in different areas of Sambalpur Municipal Corporation under Source Development. | Sambalpur Municipal Corporation | 104.48 |
| 157 | Laying of D.I. Pipe line for 100 % coverage of uncovered / left out areas of Burla Town | Sambalpur Municipal Corporation | 208.56 |
| 158 | Laying of D.I. Pipe line for 100 % coverage of uncovered / left out areas of Hirakud Town | Sambalpur Municipal Corporation | 123.97 |
| 159 | Supply of drinking water to Redhakhole & Discourse amp; its adjoining area from river Mahanadi at Kiakata | Redhakhole | 3644.76 |
| 160 | Development of additional infrastructures for achieving universal coverage of water supply of Rairakhole NAC | Redhakhole | 231.38 |
| 161 | Laying of Pipe line for 100 % coverage of uncovered / left out areas of Rairakhol NAC. | Rairakhol NAC | 399.48 |
| 162 | Improvement of water supply with construction GSR and ancilary works for water supply to Rairakhol Town. | Rairakhol NAC | 78.5 |
| 163 | Improvement of water supply by production well & Damp; ancilary arrangement of Rairakhol Town. | Rairakhol NAC | 24.33 |
| 164 | Provision of lamella clarifier W/S to Baragada town from River Jera. | Baragarah | 94.86 |
| 165 | Augmentation of W/S to Bargarh Town under UIDSSMT. | Baragarah | 3722.98 |
| 166 | Development of additional infrastructures for achieving universal coverage of water supply of Baragarh Municipality | Bargarh | 274.54 |
| 167 | Provision for w/s pipe line for achiveing 100 % coveage of house hold connection at Bargarh Municipality (Ward No. 16 to 19) | Bargarh Municipality | 389.08 |
| 168 | Improvement of water supply to Ambapali area by construction of ESR for infrastructure development at Bargarh Municipality. | Bargarh Municipality | 162.22 |
| 169 | Improvement of water supply to Gobindpali and Bhatli Chowk area by construction of UGR and ESR and laying of clear water rising main under infrastructue and development of Bargarh Municipality | Bargarh Municipality | 386.77 |
| 170 | Provision for w/s pipe line for achiveing 100 % coveage of house hold connection at Bargarh Municipality (Ward No. 1 to 9) | Bargarh Municipality | 385.26 |
| 171 | Provision for w/s pipe line for achiveing 100 % coveage of house hold connection at Bargarh Municipality (Ward No. 10 to 15) | Bargarh Municipality | 434.92 |
| 172 | Water Supply to Barapalli Town from River Ranj (Phase-I) | Barapalli | 908.87 |
| 173 | Provision for w/s pipe line for achiveing 100 % coveage of house hold connection at Barpali NAC. | Barpali NAC | 244.34 |
| 174 | Improvement of water supply and source development by construction or production well and ancilary works in Barpali NAC. | Barpali NAC | 60.08 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 175 | Installation and Commissioning of Production wells including energisation, laying of feeder line, constrution of UGR, procurement & Description of pump sets etc for improvement of Water supply to W. No. 1, 2, 3 (Pt) of Padampur NAC. | Padmapur | 80.78 |
| 176 | Improvement of W/S to Padamapur(Old A/A24312/ 28.08.12-Rs 692.00 lakhs) | Padmapur | 997 |
| 177 | Replacement/ extension of distribution system with Special repair to V.T. Pump and allied works Procurement of Horizontal Submersible Pump Set(s) etc. for improvement of Water Supply to Padmapur NAC. | Padmapur | 60.57 |
| 178 | Provision for w/s distribution pipe line for achiveing 100 % coveage of house hold connection at Padampur NAC. | Padampur NAC | 116.85 |
| 179 | Improvement of water supply and source development at Amlipada and Kapsila road in Padampur NAC includig construction of production well and its ancilary work. | Padampur NAC | 12.56 |
| 180 | Improvement of Water Supply and provision for universal piped water supply to-uncovered areas of Deogarh Town. | Deogarh | 560.46 |
| 181 | Development of additional infrastructures for achieving universal coverage of water supply of Deogarh Municipality | Deogarh | 118.55 |
| 182 | Laying of Pipe line for 100 % coverage of uncovered / left out areas of Deogarh Municipality. | Deogarh Municipality | 359.65 |
| 183 | Improvement of water supply with construction GSR and ancilary works for water supply to Deogarh Town. | Deogarh Municipality | 163.69 |
| 184 | Improvement of water supply by production well & Deciphery arrangement of Deciphery Town. | Deogarh Municipality | 55.6 |
| 185 | Augmentation of Water Supply to Deogarh Town. | Deogarh Municipality | 4280 |
| 186 | Development of additional infrastructures for achieving universal coverage of water supply of Kuchinda NAC(Old A/A-11012/21.10.19-Rs.69.83 lakhs). | Kuchinda | 61.46 |
| 187 | Augmentation of water supply to Kuchinda NAC | Kuchinda | 1341.12 |
| 188 | Laying of Pipe line for 100 % coverage of uncovered / left out areas of Kuchinda NAC. | Kuchinda NAC | 148.19 |
| 189 | Development of additional infrastructures for achieving universal coverage of water supply of Attabira NAC(Old A/A-11000/21.10.19-Rs.74.34 lakhs) | Attabira | 75.16 |
| 190 | Augmentation of water supply to Attabira NAC | Atabira | 2645.94 |
| 191 | Provision for w/s distribution pipe line for achiveing 100 % coveage of house hold connection at Attabira NAC. | Attabira NAC | 214.24 |
| 192 | Improvement of water supply and source development atAttabira NAC includig construction of production well and its ancilary work. | Attabira NAC | 20 |
| 193 | Water Supply to Bijepur Town. | Bijepur | 3491 |
| 194 | TOTAL | | 58745.1 |
| 195 | Repair and rehabilitation of 4.5 Million Gallon (20 ML) capacity clear water reservior at Kaliabali A/A No.24058/25.11.14(Rescinded)-Rs253.84 lakhs | Berhampur | 397.19 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 196 | Improvement of water supply to Berhampur town by replacing PVC distribution pipelines to DI pipes. | Berhampur (BeMC) | 1702.92 |
| 197 | Provision of pumping main pipeline with installation of 150 HP pumping unit for supply of clear water to Zone 2, 13, and 12 of Janivili W/S system of Berhampur town | Berhampur (BeMC) | 26.44 |
| 198 | Renovation of 33KV and 11KV electrical sub-stations at Collector Well No.I, II, & Samp; III at Badamadhapur with provision of installing 3.3KV VCB out door type CT of Water supply to Berhampur Town | Berhampur (BeMC) | 24.98 |
| 199 | Installation of Flow meters for water supply to Berhampur Municipal Corporation | Berhampur (BeMC) | 40 |
| 200 | Improvement with 24X7 Water Supply to Gopalpur NAC | Gopalpur NAC | 439.61 |
| 201 | Construction of 3.0 lakh liter capacity UGR with provision intermediate pumping system at Jagannath Mandir for improvement of water sypply to Digapahandi NAC | Digapahandi NAC | 42.22 |
| 202 | Construction of UGR / ESR, replacement of pipelines and other ancillary works for improvement of water supply to Kasinagar NAC (ward No. 1 to 13) | Kashinagar | 250 |
| 203 | Installation, commissioning of 3.0MLD capacity WTP for Improvement of water supply to Kasinagar NAC | Kasinagar NAC | 252.01 |
| 204 | Laying of pipeline in Paralakhemundi Municipality (Pipeline - 1.5 km) | Paralakhemundi | 30.45 |
| 205 | Improvement of water supply to Paralakhemundi Municipality by replacing AGE OLD distribution pipelines to DI pipes | Paralakhemundi Municipalty | 152.75 |
| 206 | Provision of power back-up i.e 365 KVA DG set to raw water Head work site for running of 150HP VT pumpset, 250 KVA DG set to raw water Head work site for running of 100.HP pumpset at WTP site, 250 KVA DG set to raw & DG set to raw water Head work site for ru | Paralakhemundi Municipalty | 102.88 |
| 207 | Provision with installation of 150HP VT pump with control pannel etc of Water supply to Paralakhemundi Municipality | Paralakhemundi Municipalty | 27.15 |
| 208 | Installation of Flow meters and stand by VT pump unit for water supply to Paralakhemundi Municipality | Paralakhemundi Municipalty | 19.48 |
| 209 | Improvement of Water Supply to Chikiti NAC | Chikiti | 716 |
| 210 | Coverage of uncovered newly developed areas with laying of 100mm dia DI Pipeline of 1.4 KM in Chikiti NAC | Chikiti NAC | 31.71 |
| 211 | Installation, commissioning of 3.0MLD capacity WTP for Improvement of water supply to Chikiti NAC | Chikiti NAC | 259.12 |
| 212 | Development of ESR site of improvement of water supply to Chikiti NAC such as construction of protoction well and drain to ESR site. | Chikiti NAC | 15 |
| 213 | TOTAL | | 4529.91 |
| 214 | Improvement of water supply to Greater Berhampur (Tender Value-Rs.43130.00) | BerhampurProject | 48893.72 |
| 215 | TOTAL | | 48893.72 |
| 216 | Laying of pipeline in Bhanjanagar NAC (Pipeline -4.5 Km) | Bhanjanagar | 74.99 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 217 | Improvvement of W/S to uncovered and scarcity pockets of Bhanjanagar N.A.C. under STATE PLAN 2020 - 21 | Bhanjanagar | 320.42 |
| 218 | Sinking of production wells, construction of storage reservoir with pumping arrangements & Daying of pipeline in uncovered areas for improvement of water supply to Buguda N.A.C. under STATE PLAN 2020 - 21 | Buguda | 412.29 |
| 219 | Construction of storage reservoir with jointiing of pipeline and ancillary workks for improvement of W/S to Damodarpur and adjoining areas of Ganjam N.A.C. under STATE PLAN 2020 - 21 | GANJAM | 26.85 |
| 220 | Construction of storage reservoir with jointiing of pipeline and ancillary workks for improvement of W/S to Potagada and Jayashree Chemical area of Ganjam N.A.C. under STATE PLAN 2020 - 21 | GANJAM | 41.43 |
| 221 | Improvement of water supply to scarcity pockets (Kumari,River side,Sasan,Kanaka,ESR site)of Purusottampur NAC | Purusottampur | 15 |
| 222 | Relaying of gallery line of the Intake well and RCC retaining wall in the up-stream of Intake well at Purusottampur NAC | Purusottampur | 15 |
| 223 | Laying of pipeline in Purusottampur NAC (Pipeline 4.30 Km) | Purusottampur | 64.11 |
| 224 | Construction of 4.5mtr. dia. Intake well with external electrification , pumping arrangements , laying of pipeline in uncovered areas and other ancillary works of Purusottampur N.A.C. under STATE PLAN 2020 - 21 | Purusottampur | 377.56 |
| 225 | Improvement of W/S to Kabisuryanagar NAC | Kabisuryanagar | 3300 |
| 226 | Laying of pipeline in uncovered areas of Kabisuryanagar N.A.C. under STATE PLAN 2020 - 21 | Kabisuryanagar | 70.75 |
| 227 | Improvement of water supply to Sorada NAC(Old- 21722 / 21.9.17 Rs.112.72) | Sorada | 195.17 |
| 228 | Laying of pipeline in Soralda NAC (Pipeline -3.40 Km) | Sorada | 68.05 |
| 229 | Improvement of water supply to uncovered and scarcity pockets of Sorada N.A.C. under STATE PLAN 2020 - 21 | Sorada | 192.83 |
| 230 | Laying of rising main with ancillary works for commissioning of 2.50 lakh ltrs capacity hill top UGR at Panda colony,Rambha N.A.C. under STATE PLAN 2020 - 21 | RAMBHA | 89.23 |
| 231 | Construction of Pressure filter treatment facility at Hinjilicut (Old A/A-21722/21.09.17-Rs.200.00 lakhs) | Hinjilicut | 367.1 |
| 232 | Improvement of water supply to scarcity pockets of Sompur areas of Hinjilicut NAC | Hinjilicut | 37 |
| 233 | Improvement of source with construction of storage reservoir and laying of pipeline in uncovered areas including ancillary works in Hinjilicut Municipality under STATE PLAN 2020 - 21 | Hinjilicut | 242.32 |
| 234 | Improvement of water supply to Chatrapur with construction of storage reservoir & Department of the storage reservoir and | Chatrapur | 263.65 |
| 235 | Laying of pipeline in Chhatrapur NAC (Pipeline -2.70 Km) | Chhatrapur | 50.16 |
| 236 | Improvement of W/S to scarcity pockets of Polosara NAC | Polasara | 77 |
| 237 | Laying of pipeline in Polasara NAC (Pipeline -2 Km) | Polasara | 41.91 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 238 | Improvement of W/S to Polasara N.A.C. including laying of dedicated pipeline from forest range office to Langaleswar pumphouse, Polasara N.A.C. under STATE PLAN 2020 - 21 | Polasara | 300.47 |
| 239 | Installation of dedicated 100 KVA transformer at section office Pump House, G.Udayagiri | G.Udayagiri | 13.33 |
| 240 | Augmentation of Water Supply to G.Udayagiri | G.Udayagiri | 684.77 |
| 241 | Construction of pressure filter with intake arrangement and connection to existing pipeline in G.Udayagiri NAC. (1 no.) | G.Udayagiri | 50.85 |
| 242 | Laying of pipe line and jointing of missing links for improvement of water supply to G.Udayagiri NAC under STATE PLAN 2020 - 21 | G. Udayagiri | 97.48 |
| 243 | Improvement of water suuply to Baliguda | Baliguda | 1306.61 |
| 244 | Laying of pipe line for improvement of water supply to Balliguda N.A.C. under STATE PLAN 2020 - 21 | Balliguda | 170.69 |
| 245 | Improvement of water supply to Bellaguntha | Bellaguntha | 652.95 |
| 246 | Laying of distribution pipeline for universal coverage of house connections in Bellaguntha N.A.C. under STATE PLAN 2020 - 21 | Bellaguntha | 29.72 |
| 247 | Balance work of augmentation of water supply to Phulbani municipality | Phulbani | 127.75 |
| 248 | Laying of pipeline in Phulbani NAC (Pipeline -5.80 Km) | Phulbani | 97.19 |
| 249 | Improvement of water supply to Phulbani Municipality under STATE PLAN 2020 - 21 | Phulbani | 130.87 |
| 250 | Provision of water supply to B.Nuapalli and other uncovered areas of Kodala N.A.C. under STATE PLAN 2020 - 21 | Kodala | 256.51 |
| 251 | Provision of independent water supply to I.Bellapada Ward No.6 of Kodala N.A.C. under STATE PLAN 2020 - 21 | Kadola | 45.54 |
| 252 | Improvement of source with pumping arrangements and other ancillary works for provision of water supply to Pakalapalli Marathi sahi, Santosima Mandir Marathi sahi and adjoining areas of Ward No. 12 to 18 of Aska N.A.C. under STATE PLAN 2020 - 21 | ASKA | 85.88 |
| 253 | Provision of water supply to phasula and adjoining areas of Ward No. 7 to 12 of Khallikote N.A.C. under STATE PLAN 2020 - 21 | KHALLIKOTE | 104.68 |
| 254 | Laying of pipeline in uncovered areas and scarcity pockets of Ward No. 1 and 4 of Khallikote N.A.C. under STATE PLAN 2020 - 21 | Khalikote | 152.04 |
| 255 | Improvement of source with pumping arrangements and other ancillary works from Ward No. 1 to 12 of Khallikote N.A.C. under STATE PLAN 2020 - 21 | Khalikote | 154.03 |
| 256 | TOTAL | | 10804.18 |
| 257 | Improvement of W/S to Bolangir Town from alternative source at Tarava (Old E.C5528.59)-(Old E.C Rs 5500.36 lakh No556 dt 6.1.2012 | Bolangir | 6654.51 |
| 258 | Laying of pipeline for universal coverage of water supply in balance uncoverd area of Bolangir Municipality (Pipeline - 11.40 km, PW - 2 nos) | Bolangir | 322.97 |
| 259 | Laying of pipeline for universal coverage of water supply to all households in Balangir Municipality | Bolangir | 1027 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 260 | Renovation of toilet and water supply system[both internal and external} in Rajendra University, Administrative Acdemic Block and Hostel at Bolangir. | Bolangir | 195.2 |
| 261 | Sinking of Prodution well and laying of pipe line in new Basti area and newly Developed area (Outskirts of Balangir Town) inside Balangir Municipality. | Balangir Municipality | 470.61 |
| 262 | Design, Drawing, Construction, Testing and Commissioning of 3.00 lakh ltr UGR with piping and pumping arrangement at Talpalipada, Balangir. | Balangir Municipality | 40 |
| 263 | Design, Drawing, Construction, Testing and Commissioning of 5.00 lakh ltr UGR near BSNL office at Balangir Municpality. | Balangir Municipality | 99.9 |
| 264 | Procurement and installation of 60HP pump Motor (2 sets) with Control Panel including cableing arrangement for Palace Line Pump house, Balangir. | Balangir Municipality | 14.74 |
| 265 | Culvert crossing with 150 m dia MS/GI pipe over Column foundation for laxmizor Nalla Crossing at Balangir Minicipality. | Balangir Municipality | 10 |
| 266 | Design, Drawing, Construction, Testing and Commissioning of 5.00 lakh ltr UGR with piping and pumping arrangement at Circuit House Pump House, Balangir. | Balangir Municipality | 34.98 |
| 267 | Augmentation/Improvement of W/S to Boudh NAC (Old a/a Rs 744.97 No32900 dt 30.11.12 RA/A-1944/24.08.17-Rs 1259.68) | Boudh | 1571.61 |
| 268 | Laying of DI pipe lines in newly developed uncovered areas in Boudh NAC | Boudh NAC | 262.71 |
| 269 | Procurement and installation of Submersible pump sets and HDPE pipe lines at intake site Rajbati and Marjakud,Boudh | Boudh NAC | 43.55 |
| 270 | Supply & Damp; fixing of XLPE cable inside WTP Boudh for 11 KV feeder | Boudh NAC | 14.73 |
| 271 | Laying of different dia. pipe line for newly developed area inside Binka NAC | Binka NAC | 258.64 |
| 272 | Provision of Infilteration Gallery for Intake Well in connection with water supply to Binka Town | Binka NAC | 40.04 |
| 273 | Improvement of power supply to the Pump Houses at WTP, Intake Well, Sisumandir, Jogeswar Mandir, Rohila and Bhramarpalli at Binka Town | Binka NAC | 11.97 |
| 274 | Provision of 33 KV dedicated feeder for power supply to Intake, WTP, Saraswati Sisu Mandir and Jogeswar Mandir Pump house with replacement of transformers for water supply to Binka NAC. | Binka NAC | 599.95 |
| 275 | Design, Drawing, Construction, Testing and Commissioning of 10.00 lakh ltr UGR at WTP site and 2 Nos of 5 lahk Litre Capacity UGR at Sisumandir and Jogeswar Mandir Pump House Site respectively including construciton of pump house and other anciallary wo | Binka NAC | 319.96 |
| 276 | System Improvement inside WTP, Intake Well and at different pump houses of Binka NAC. | Binka NAC | 99.58 |
| 277 | Laying of 150mm dia pipeline in ward no.11 (6 km) | Subarnapur | 180 |
| 278 | Laying of different dia pipe line inside Subarnapur Muncipality. | Subarnapur Municipality | 272.2 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 279 | System Improvement inside 3.5 MLD WTP at Subarnapur. | Subarnapur Municipality | 29.34 |
| 280 | Design, Drawing, Construction, Testing and Commissioning of 5.00 lakh ltr UGR with piping and pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Commissioning of 5.00 lakh ltr UGR with piping and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Commissioning of 5.00 lakh ltr UGR with piping and pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Commissioning of 5.00 lakh ltr UGR with piping and pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including 11 KVA electric supply & Design and Pumping arrangemen near Block Chhowk area including a Block Chhowk area included a Block Chhowk area | Subarnapur Municipality | 104.94 |
| 281 | Construction protection wall for Intake well & Description of watchman shed near Intake site at Subarnapur Municipality. | Subarnapur Municipality | 98.98 |
| 282 | Procurement and installation of 60 HP VT pump inside Intake well at Subarnapur Municipality. | Subarnapur Municipality | 10.69 |
| 283 | Extension of 33 KV line from Intake well site to WTP site at Subarnapur Municipality | Subarnapur Municipality | 99.34 |
| 284 | Construction of 5 lakh litre capacity GSR 4 nos and feeder line and ancillary works for improvement of W/S to Block pada and adjacent areas of Titilagarh Municipality, including service pipeline along the rising main. | Titilagarh | 345 |
| 285 | Laying of pipe line in newly devloped areas and replacement of smaller dia.pipe line in different wards in Titilagarh Municipality for universal coverage of water supply. | Titilagarh Municipality | 409.54 |
| 286 | Procurement & Description of Stand by 150HP Vertical Turbine Pump set with control panel and ancillary work at intake well, Titilagarh | Titilagarh Municipality | 25.23 |
| 287 | Design, Drawing, Construction, Testing and Commissioning of 3.0 lakh ltr capacity GSR 3 Nos,pump houses,electrification and ancilliary works for improvement of water supply to sirvatta Pada,Madavatti Pada and Women's college,Titilagarh | Titilagarh Municipality | 119.96 |
| 288 | Procurement & Description of Stand by 3 Nos 50 HP Centrifugal pump set and 1 No 10 HP Horizontal Submerssible pump set with control panel and ancillary work at WTP, Titilagarh | Titilagarh Municipality | 29.98 |
| 289 | Procurement & Description of Stand by 60 HP Centrifugal pump set 2 Nos and 40 HP Centrifugal pump set 2 Nos with control panel and ancillary work at Newly constructed GSR, Titilagarh. | Titilagarh Municipality | 40.31 |
| 290 | Sinking of 200mm x150mm production well 4 Nos along with 2 lakh ltr GSR 1No including ancilliary work at Old Tenery,Near Sishu Mandir,Block Pada, Titilagarh Municipality | Titilagarh Municipality | 49.56 |
| 291 | Proccurement & Description of 3 nos magnetic flow meter for 350 mm dia raw water & Description and Titilagarh. | Titilagarh Municipality | 15.01 |
| 292 | Extention of Dedicated 33 KV Power supply from Intake to WTP Titilagarh | Titilagarh Municipality | 127.7 |
| 293 | Dedicated 33 KVA electric feeder line to intake well, Banjipadar.Old A/A-21722/21.9.17-RS.184.00 | Titlagarh | 222.75 |
| 294 | Laying of pipeline for universal coverage of water supply in Kanta banji NAC | Kantabanjhi | 379.33 |
| 295 | Laying of pipe line in newly developed areas and replacement of smaller dia.pipe line in different wards of Kantabanji NAC for universal coverage of water supply. | Kantabanji NAC | 331.7 |
| 296 | Design, Drawing, Construction, Testing and Commissioning of 4.0 lakh litre capacity GSR and sinking of production well at Ashram pada Ward No-14, Kantabanji. | Kantabanji NAC | 59.77 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 297 | Design, Drawing, Construction, Testing and Commissioning of 2.0 lakh litre capacity GSR 2 Nos with ancilliary work at Single Pada and women's college, Kantabanji. | Kantabanji NAC | 49.92 |
| 298 | Renovation of Open well and installation and commissioning of pressure filter at Jhankar pump house kantabanji | Kantabanji NAC | 8 |
| 299 | Laying of pipeline for universal coverage of water supply in balance uncoverd area of Tusura NAC (Pipeline - 14 km) | Tusura | 383.99 |
| 300 | Laying of pipeline in Newly devloped areas of Tusura NAC for universal coverage of water supply. | Tusura NAC | 158.3 |
| 301 | Construction of 5.00 lakh ltr capacity UGR at Mahipur chowk and Improvement of Nagaon Intake well and at Tusura NAC. | Tusura NAC. | 75.01 |
| 302 | Procurment and Installation of pump motor, ATS panel, cable and electro-magnetic flow meter at different pump house of Tusura NAC. | Tusura NAC. | 30 |
| 303 | Laying of different dia pipe line for newly developed area inside Tarava NAC. | Tarava NAC | 159.56 |
| 304 | Laying of 600mm dia DI K-9 pipe with necessary fitting, fixing at Nibruti river crossing at Tarava. | Tarava NAC | 69.76 |
| 305 | Design, Drawing, Construction, Testing and Commissioning of 5.00 lakh ltr UGR with piping and pumping arrangement including construction of pump house and other anciallary works at Tarava pump house. | Tarava NAC | 43.35 |
| 306 | Procurement of spare parts for 214 HP & D HP VT pumps for water supply to Balangir town. | Tarava NAC | 45.22 |
| 307 | Upgradation of electrical system at Sibtala. | Tarava NAC | 26.85 |
| 308 | Upgradation of 18 MLD WTP at Sibtala. | Tarava NAC | 59.07 |
| 309 | Laying of pipe line in newly developed areas and replacement of smaller dia.pipe line in different wards of Patnagarh NAC for universal coverage of water supply. | Patnagarh NAC | 278.32 |
| 310 | Renovation of Existing intake well at Hatapada,Badpadar-I,Badpadar-II,with site development inside Patnagarh Town. | Patnagarh NAC | 80.45 |
| 311 | Design, Drawing, Construction, Testing and Commissioning of 2 Nos 4.0 lakh litre capacity GSR and 1 Nos 2 Lakhs capacity GSR inside Patnagarh Town | Patnagarh NAC | 134.95 |
| 312 | TOTAL | | 16646.73 |
| 313 | Extension of pipe water supply to newly included Muncipal areas within Bhawanipatna with 2 nos. PW including electrification, pumping machinereies with pump house. | Bhawanipatna | 212.32 |
| 314 | Laying of 100&150 mm dia D1 K7 distribution pipeline(Infra Gap) newly developed areas in Bhawanipatna under State Plan 2019-20. | Bhawanipatna | 483.31 |
| 315 | Replacement of 400mm dia CI Raw water rising main and arrangement for pressure development in different pipe network in Bhawanipatna town under State Plan 2019-20. | Bhawanipatna | 991.4 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 316 | Design, Drawing, Construction, Testing & Design, Drawing, Construction, Testing & Design, Commissioning of 3.0lakh liter capacity column structure ESR with 20.0m for Water Supply to Govt. College, Shaktinagar, Santinagar and Railway station area at Bhawanipatna Municipality-Under State Plan-2020-21 | Bhawanipatna | 105.97 |
| 317 | Design, Drawing, Construction, Testing & Design, Commissioning of 7.5 Lakh liter capacity GSR and 5.0lakh liter capacity column structure ESR with 20.0m at TV Centre Pada, Bhawanipatna. (K7-200mm -200m, K-7-250mm-925m, K-9-350mm-650m) Total =1775m | Bhawanipatna | 327.33 |
| 318 | Procurement of Pump Sets for replacement of old pump sets conforming to IE-3 specification including 100% standby for Sagada, KB Palla (WTP), near Tahasil Office, Kalimandirpada & Dayanidhi Chowk pump houses for water supply to Bhawanipatna town-Under | Bhawanipatna | 76.31 |
| 319 | Laying of 100mm & DI K-7 distribution pipe line in uncovered areas at Junagarh NAC for universal coverage. | Junagarh | 209 |
| 320 | Sinking of 3 nos production well at Nuapada (Ward no 1) Chandan Pad (Ward no 1) & Eamp; Malpada (W No 06) including Construction of Pump house, Piping arrangement, laying distribution line and internal and external electrification at Junagarh | Junagarh | 45 |
| 321 | Provision for inter connection of pipe lines including PWD road cutting charges at Junagarh. | Junagarh | 15 |
| 322 | Sifiting of rising main and distribution pipe line due to widing and strengthening of PWD Road in Junagarh NAC | Junagarh | 155.9 |
| 323 | Extension of distribution system to newly developed areas at Junagarh NAC | Junagarh | 228.65 |
| 324 | Procurement of Horizontal Split Casing pump sets 2Nos. 50 HP (50mtr head, 60 LPS) for headwork pump house at river Hati, conforming to IE-3 specification, JunagarhUnder State Plan-2020-21. | Junagarh | 9.92 |
| 325 | Laying of 300mm dia DI K-9 raw water rising main from Bhawanipatna intake well to 4.0MLD, WTP, at Junagrh and replacement of 80mm CI/ 90mm PVC pipe in Junagarh town - Under state plan -2020-2021.(100mm K7-17320M,150MM K7-3120M,250MM K9-1935 M&300 MMK9-2100 | Junagarh | 890.64 |
| 326 | Improvement of W/S to Kesinga under RLTAP | Kesinga | 987 |
| 327 | Construction of Intake well with approach road, culverts, embankment protection retaining wall, leading chanel, power supply, pumping machinaries for improvement of water supply to Kesinga town. | Kesinga | 295 |
| 328 | Pumping machinaries, electrical installation with external power supply, approach road, guard wall & mp; ancillary works at Head works Kesinga. | Kesinga | 230.62 |
| 329 | Provision for lying of water supply pipeline by pushing through the Railway Track and extension of pipe water supply to newly developed areas within Kesinga NAC. (100mm k-7-10380m, 150mm K7-4410m, 200mm k-7-1500m) Total =9660m Under State Plan-2020-21. | Kesinga | 445.97 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 330 | Design, drawing, construction, testing and commissioning of 5 lakh liter capacity GSR in WTP and 5 lakh liter capacity OGR on hilltop with pump house and pumping machineries and electrical and construction of retaining & Earny; guard wall at KesingaUnder State | Kesinga | 299.31 |
| 331 | Improvement of Water Supply to Khariar, NAC,under RLTAP,Old A/A N0 361 dt 1.6.2009 Rs 861.04 lakh | Khariar | 1832.47 |
| 332 | Laying of water supply pipe line in uncovered areas and Parallel to NH-353 both side from WTP towards Khariar town(with additional 21 KM) with procurement of submersible pump sets and accessories for existing production well at Khariar town. | Khariar | 470.17 |
| 333 | Design, Drawing, Construction, Testing & Design, Commissioning of 10 Lakh liter capacity GSR inside WTP at Khariar NAC-Under State Plan-2020-21 | Khariar | 57.86 |
| 334 | Replacement of old 250mm dia. CI Class-LA raw water rising main(6000m) and laying of 100mm DI K-7(8415m) & DI K-7(3865m) in newly developed areas in Khariar NAC-Under state plan -2020-2021. | Khariar | 482.77 |
| 335 | Laying of 100mm & DI K-7 distribution pipe line in uncovered areas at Khariar Road NAC for universal coverage. | Khariar Road | 283.81 |
| 336 | Procurement of 30HP V.T. pump set having discharge 19.0LPS, Head 70.0mtr for headwork at river Jonk, Khariar Road & Discharge 19.0LPS, Bazarpada ESR pump house at Khariar Road. (2Nos.30HP, Discharge-50LPS, Head -35.0mtr) | Khariar Road | 10.73 |
| 337 | Laying of 250 mm DI K9 Clear water risingt main & Samp; distribution line from NH-353 Anurag Electrical shop to Mangarapali GSR in ward No-15 including NH- Crossing and railway line crossing through HD pushing method at Khariar Road NAC -Under state plan -2020-2 | Khariar Road | 409.74 |
| 338 | Improvement of Water Supply to Nuapda & Samp; Khariar Road N.A.C. (Old A/A- 21722 / 21.9.17 Rs.3000.00) | Nuapada & Khariar Road | 5416 |
| 339 | Sinking of 05 nos production well including electrification, pumping arrangegement in ward no 1,7,10,13 & Damp; 14 under Nuapada NAC for short term universal coverage | Nuapada | 42.5 |
| 340 | Augmentation of Water Supply to Dharmagarh | Dharmagarh | 3490.89 |
| 341 | TOTAL | | 18505.59 |
| 342 | Laying of 350mm dia Clear water rising main from W.T.P. for C.W. pump house inplace of Old 350mm dia Clear water rising main, Koraput | Koraput | 150 |
| 343 | Laying of distribution pipe line to un-covered area of Ashok Nagar, Gandhi Nagar, India Colony, Kali Mandir line under Koraput Municipality | Koraput | 26 |
| 344 | Replacement of different dia age old drinking water pipline in Koraput NAC (2016-17) | Koraput | 151.21 |
| 345 | Dedicated feeder line for C.W.pump house at Koraput as per revised estimate of SOUTHCO(. Old A/A-21722/ 21.9.17-Rs.15.00 lakhs) | Koraput | 64.08 |
| 346 | Strengthing of Raw water chennel & Depth in the strength of Raw wa | Koraput | 14.95 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 347 | Improvement of water supply system of Lindiguda village under Koraput Municipality | Koraput | 7 |
| 348 | Replacement of old PVC pipe line and Laying of new pipe line in different areas of Landiguda, Dangadeula and Shruti Nagar under Koraput Municipality | Koraput | 46.69 |
| 349 | Upgradation of pipe line and Laying of new pipe line in different areas of Kanaka Durga Tample area, Puruna Koraput and Kumbha road near Stadium under Koraput Municipality | Koraput | 28.74 |
| 350 | Construction of 1.00 lakh Gln. OGR and laying of pipe line At Batamangala hill top under Koraput Municipality | Koraput | 58.87 |
| 351 | Improvement of water supply system of odiaguda, Pukiaguda, Dishari Kharaguda, Badaliguda & Dangadeula under Koraput section.No.II area under Koraput Municipality | Koraput | 291.28 |
| 352 | Improvement of water supply system of Rangaballi Kumbha, Kanheiput, Janiguda of Koraput section.No.I under Koraput Municipality | Koraput | 406.75 |
| 353 | Extension of pipe line in newly developed areas of Nayak Sahi, Badaliguda, Rangaballi Kumbha, Kanheiput, Batamangala, Chindiri, Kharaguda, Housing Board under Koraput Municipality | Koraput | 136.22 |
| 354 | Supply, errection, testing & Damp; commissioning of barge mounted pump sets at Temporary Raw water pump house, Koraput including installation of pump set and external electrification (11KV power supply) and other ancillary works | Koraput | 255.89 |
| 355 | Improvement of Water Supply to Ward No.1,2,3 of Jeypore Municipality. | Jeypore | 150 |
| 356 | Renovation and special repair of 2Nos 10Lakhs Ltr Capacity UGR at Jeypore | Jeypore | 14.99 |
| 357 | External Power supply for pump house at Bondhaguda Jeypore | Jeypore | 8.07 |
| 358 | Construction UGR and extension of dedicated pipe line for improvement of W/S peripherial area of Jeypore Municipality. | Jeypore | 331.66 |
| 359 | Supply, installation, testing and commissioning of different capacity pump sets for system enhancement at different clear water pump house at Jeypore Municipality | Jeypore (M) | 131.55 |
| 360 | Construction of permanent Intake structures with external electrification of 32 MLD WTP at Jeypore Municipality | Jeypore (M) | 674.16 |
| 361 | Construction of UGR and ESR for improvement of W/S to peripherial area of Kotpad NAC | Kotpad | 136.03 |
| 362 | Dedicated 33 KVA external electrification for Intake Well at Kotpad | Kotpad | 51.02 |
| 363 | Replacement of Raw water rising main from intake well upto WTP of Kotpad NAC due to construction of new bridge and approach road near River Indravati. | Kotpad NAC | 149.52 |
| 364 | Construction of OGR Tank at Harijansahi, Semiliguda of Sunabeda Municipality. | Sunabeda | 165 |
| 365 | Supplying, Installation, Testing and commissioning of 2nos 145 HP Centrifugal pump set with control panel at C.W. pump house Sunabeda | Sunabeda | 31.18 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|---|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 366 | Renovation of old Clariflocculator unit of 6 MGD W.T.P. at JWW Sunabeda including replacement of all damaged mechanical & camp; electrical componet of clarifloculator. | Sunabeda | 35.14 |
| 367 | Supplying, installation, testing & Damp; commissioning of 11 KV & Damp; 3.3 KV vacuum circuit braker at intake well, Sunabeda | Sunabeda | 62.67 |
| 368 | Laying of pipe line in different areas of Chikapar, Driver colony, Ganjam colony, Bapuji Colony, Police colony & Driver Colony, Kalahandi colony under Sunabeda Municipality | Sunabeda | 56.27 |
| 369 | Laying of pipe line in different area of Gandhi Nagar, Medri Sahi, Sarawati Nagar, Sontosi Mandir area, Kailash Nagar, Nandpur road side area under Sunabeda Municipality | Sunabeda | 109.01 |
| 370 | Laying of higher dia D.I. pipe line in Semiliguda area under sunabeda Municipality for improvement of pressure & Distribution system | Sunabeda | 110.61 |
| 371 | Laying of higher dia D.I. pipe line in Sunabeda area of sunabeda Municipality for improvement of pressure & Distribution system | Sunabeda | 70.6 |
| 372 | Improvement of water supply of Chikarpara, Rajeev colony, Sunabeda gaon, Santi Nagar, Timber of Sunabeda area under Sunabeda Municipality | Sunabeda | 178.42 |
| 373 | Improvement of water supply system of Petkona, Minaro camp, Janiguda, Bijucolony, Indira Colony in Semiliguda area under Sunabeda Municipality | Sunabeda | 512.31 |
| 374 | Making of Bypass pipe line arrangement for 600mm dia Raw water rising line at intake well Sunabeda under Sunabeda Municipality | Sunabeda | 27.43 |
| 375 | Extension of pipe line in newly developed areas of Bapuji colony, Jadaguda, Chikapar, Indira Nagar, Reli sahi, Nandapur Road, Kakigaon, Neheru Nagar & Developed areas under Sunabeda Municipality | Sunabeda | 146.5 |
| 376 | Improvement of Water Supply to Nawarangapur | Nawrangapur | 1278.79 |
| 377 | Extension of Water Supply pipeline to balance uncovered area of Nabarangpur Municipality. (Pipeline - 1.50km) | Nawrangapur | 61.77 |
| 378 | Laying of pipe line in newly developed area and system improvement for development of pressure at different place under Nabarangpur municipality under state plan for the year 2020-21 | Nabarangpur (M) | 255.83 |
| 379 | Improvement of Water supply to Umerkote Town and laying of distribution system in uncovered areas of different wards at Umerkote | Umerkote | 1944.52 |
| 380 | Construction UGR and laying of distribution pipe line for improvement of W/S peripherial area of Umarkote Municipality. | Umerkote | 271.44 |
| 381 | Construction, testing and commissioning of 2.00 lakhs ltr capacity UGR including pumping arrangement etc. At UV52 and laying of rising main for loading and laying of pipe line newly develop area and peripheral slum of Umerkote Municipality | Umerkore (M) | 178.59 |
| 382 | Improvement of water supply to Malkanagiri Municipality | Malkanagiri | 1333.34 |
| 383 | Construction UGR and laying of distribution pipe line for improvement of W/S peripherial area of Malkangiri Municipality. | Malkanagiri | 245.44 |

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 384 | Construction, testing and commissioning of 4.45 lakh ltr capacity UGR including pumping arrangement and external electrification, Laying of pipe line in newly developed area and system improvement for development of pressure at different place under Malka | Malkangiri (M) | 380.6 |
| 385 | Replacement of Filter Media at Balimela | Balimela | 2.94 |
| 386 | Construction, testing and commissioning of 4.45 lakhs ltr capacity UGR and ancillary work at WTP site and laying of pipe line in peripheral slum from Balimela NAC | Balimela NAC | 49.67 |
| 387 | TOTAL | | 10792.75 |
| 388 | Laying of pipeline in slum and newly developed area of Rayagda town. (Pipeline - 6.00 Km) | Rayagada | 89.02 |
| 389 | Augumentation of W/S to Rayagada town. | RAYAGADA (M) | 5733.82 |
| 390 | Procurement of Pump and Motors, Control pannel for Rayagada. | RAYAGADA (M) | 15 |
| 391 | Replacement of old and out lived electrical installation of different pump houses of Rayagada Municipality. | RAYAGADA (M) | 10 |
| 392 | Yard lighting arrangement at ESR UGR site, WTP and different pump houses at Rayagada. | RAYAGADA (M) | 14.61 |
| 393 | Design, drawing, construction, testing and commissioning of 0.5 Lakh ltr. Capacity UGR and pipe line for W/S to Ramchandrapur & Barrameter & Barrame | RAYAGADA (M) | 34.22 |
| 394 | Improvement of source by sinking of production well at different places of Rayagada municipality | RAYAGADA (M) | 15.99 |
| 395 | Laying of Pipe Line in Slum and Newly Developed area, Replacement of Old Damaged M.S Pipeline of Rayagada Municipality. | RAYAGADA (M) | 99.09 |
| 396 | Laying of pipelines and in slums and newly developed areas of Gunupur and Gudari town. Approved HUD lr. No. 23537/24.08.18 | Gunupur | 45.27 |
| 397 | Laying of pipe line in uncovered and newly develop area, construction of 9.00 lakh UGR & procurement of pump and motor for Gunupur W/S system. | GUNUPUR (M) | 123.21 |
| 398 | Installation testing and commisitioning of 2 nos. of VT pump with Automation and DG set at Intake site, Gunupur. | GUNUPUR (M) | 52.56 |
| 399 | Improvement of W/S to Korabanka colony and Construction of new sub station and power supply including construction of pump house. | GUNUPUR (M) | 12 |
| 400 | Upgradation of 11KV line from Karamjanalla to Banshadhara Gunupur(M). | GUNUPUR (M) | 4.61 |
| 401 | Upgradation of 11KV line from Banshadhara ground to RO plant at Gunupur(M). | GUNUPUR (M) | 4.34 |
| 402 | Installation of 250 KVA transformer at RO plant at Gunupur(M). | GUNUPUR (M) | 4.74 |
| 403 | Upgradation of 11KV line from RO plant to Katalaguda INLET at Gunupur(M). | GUNUPUR (M) | 4.49 |
| 404 | Installation of 250 KVA transformer at Katalaguda at Gunupur(M). | GUNUPUR (M) | 4.74 |
| 405 | Upgradation of 11KV line from Ghasi Sahi to Jailpeta at Gunupur(M). | GUNUPUR (M) | 4.44 |
| 406 | Installation of 250 KVA transformer at Jailpeta at Gunupur(M). | GUNUPUR (M) | 4.74 |

13 - HOUSING AND URBAN DEVELOPMENT DEPARTMENT

| Sl no. | Name of the Project/work | Benefited Area (District/State) | Total Outlay (in TRS) |
|--------|--|------------------------------------|--------------------------|
| 1 | 2 | 3 | 4 |
| 407 | Construction of 11KV line for Overhead tank at bypass road at Gunupur(M). | GUNUPUR (M) | 4.14 |
| 408 | Improvement of W/S to Karana guda, Balaji Nagar at Gunupur W/S system. | GUNUPUR (M) | 5 |
| 409 | Yard lighting arrangement at ESR UGR site, WTP and different pump houses at Gunupur & Dudari. | GUNUPUR (M) | 7.85 |
| 410 | Laying of pipe line (1 KM) in newly developed area at Gudari town including source development and sinking of 2 nos. production well and ancilary work. | GUDARI (NAC) | 31.14 |
| 411 | TOTAL | | 6325.02 |
| 412 | Supply, erection, testing and commission of barge mounted pumpsets at Chadarama in connection with the project improvement of Water Supply to Belpahar and Brajrajnagar Municipality with Hirakud Reservoir as source. | Belpahar /Brajrajnagar | 475 |
| 413 | TOTAL | | 475 |
| | Total - Urban Water Supply | | 478885.64 |
| | Total Outlay | | 478885.64 |

N.B. - The works/ scheme/ project-wise allocation under the broad category is tentative and may be varied in keeping with the progress of the work during the course of the financial year.