Strengthening Comprehensive Primary Health Care in Urban Areas

(ADB Support)

Program Details

| | HWCs in Urban Areas | | | | | | |
|---------------------|---|--|--|--|--|--|--|
| HWCs in urban areas | Comprehensive Primary Health Care in urban areas (CPHC) - setting up of Urban HWCs, provision of OPD Polyclinic services and UPHC - HWCs Support for HR, drugs, diagnostics, consumables, rental, IT systems and Untied grants to HWCs | | | | | | |
| Financial Support | Central Govt. and State Govt. Loan US\$300 million for implementing Urban HWCs for FY2021- FY2024 | | | | | | |
| Modality | Result based Lending (RBL) Modality linked to Disbursement Linked Indicators(DLIs) | | | | | | |
| Period | FY2021-FY2024 | | | | | | |
| Geographic coverage | 13 States* | | | | | | |

• Andhra Pradesh, Assam, Chhattisgarh, Gujarat, Haryana, Jharkhand, Karnataka, Madhya Pradesh, Maharashtra, Rajasthan, Tamil Nadu, Telangana, and West Bengal

Strengthening Comprehensive Primary Healthcare in Urban Areas- Under PM-ABHIM

- Objective is to strengthen primary health care in urban areas with the aim of improving the access of the urban population to quality Comprehensive Primary Health Care(CPHC) Services
- Amount of **loan assistance from ADB is \$300 million** and disbursement linked to achievement of three outcome and six output indicators during the project period.
- Loan and Program agreement signed on 23.11.21 and the loan declared effective on 30.11.21.
- First disbursement for USD 45 million made for achievement of prior results.

Strengthening Comprehensive Primary Healthcare in Urban Areas- Under PM-ABHIM- Disbursement Linked Indicators

Outcome: Equitable access to quality comprehensive primary health care services in urban areas improved

- Annual utilization of urban HWCs increased with at least 50% of visits made by women
- Annual number of NCD screenings at urban HWCs increased
- Urban pregnant women accessing antenatal care at public urban primary health facilities increased

Output 1: Comprehensive primary health care services in urban areas strengthened

- Number of operational urban HWCs increased
- Number of urban HWCs offering specialist services increased

Strengthening Comprehensive Primary Healthcare in Urban Areas- Under PM-ABHIM- Disbursement Linked Indicators

Output 2: Support for improved health seeking behavior increased

- Urban HWCs' outreach services improved
- Number of urban HWCs recording sex-disaggregated patient satisfaction increased

Output 3 : Urban Health System Improved

- Capacity to implement CPHC in urban areas increased
- Quality assurance of urban primary health care facilities improved

Disbursement Allocation

| | FY2021 – FY2024 | | | | | | | | | |
|---|---------------------|--------------------|-------------------------|--------|--------|--------|--------|--|--|--|
| Disbursement-Linked Indicators | Total ADB Financing | Share of Total ADB | Disbursement Allocation | | | | | | | |
| | Allocation | Financing | Results | FY2021 | FY2022 | FY2023 | FY2024 | | | |
| Outcome: Equitable access to quality comprehensive primary health care services in urban areas improved | | | | | | | | | | |
| DLI 1. Annual utilization of urban HWCs increased | 27 | 9.0% | | | 9 | 9 | 9 | | | |
| DLI 2. Individuals screened for NCDs in HWCs increased | 27 | 9.0% | | | 9 | 9 | 9 | | | |
| DLI 3. Urban poor pregnant women accessing antenatal care at public health facilities increased | 9 | 3.0% | | | 3 | 3 | 3 | | | |
| Output 1: Comprehensive primary health care services in urban areas strengthened | | | | | | | | | | |
| DLI 4. Number of operational urban HWCs increased | 70 | 23.3% | 15 | 25 | 10 | 10 | 10 | | | |
| DLI 5. Number of urban HWCs offering specialist services increased | 20 | 6.7% | | 5 | 5 | 5 | 5 | | | |
| Output 2: Support for improved health seeking | behavior increase | ed | | | | | | | | |
| DLI 6. Urban HWCs outreach services improved | 20 | 6.7% | | 5 | | 5 | 5 | | | |
| Der 0. Orban nives outreach services improved | 20 | 6.7% | | 5 | 5 | 5 | 5 | | | |
| DLI 7 States capturing patient satisfaction of their services increaseddata increased | 27 | 9.0% | 15 | 3 | 3 | 3 | 3 | | | |
| Output 3: Health systems strengthened | | | | | | | | | | |
| DLI 8. Capacity to implement CPHC in urban | 21 | 7.0% | 15 | - | | | | | | |
| areas increased | 20 | 6.7% | | 5 | 5 | 5 | 5 | | | |
| | 8 | 2.7% | | 2 | 2 | 2 | 2 | | | |
| DLI 9. Quality assurance of urban HWCs improved | 31 | 10.3% | 15 | 5 | 5 | 3 | 3 | | | |
| Total | 300 | 100.0% | 60 | 58 | 64 | 59 | 59 | | | |

| Output 2 Support for improved health seeking behavior increase | | | | | | | | | |
|--|--|------------------|---|--|------------------------------|--------|--|--|--|
| | Baseline Value | Baseline Year | Prior Results | FY2021 | FY2022 | FY2023 | FY2024 | | |
| urban HWCs recording patient | 11% of nationally operational UPHCs | | the existing systems to collect sex-disaggregated data in the patient satisfaction records. | Circular issued to states to establish patient feedback systems at HWCs including technical assistance mechanism to support states and regularly monitor the progress. | urban HWCs record patient | | At least 40% urban HWCs record patient satisfaction | | |
| | | | 15 | 3 | 3 | 3 | 3 | | |

Status (As on June 2022)

 1356 urban HWCs out of 3596 operational urban HWCs (37.7%) have been integrated with Mera Aspatal application in 13 States

| Output 3 Orban Health System Improved | | | | | | | | | |
|--|---|------------------|---|--|---|---|---|--|--|
| | Baseline Value | Baseline Year | Prior Results | FY2021 | FY2022 | FY2023 | FY2024 | | |
| assurance of urban primary health care facilities improved | Over 90% of UPHCs in 5 states assessed Kayakalp | FY2020 | Online training for self- assessment made accessible to urban HWCs | Supplementary guidelines disseminated for strengthened infectious disease control practices in light of COVID-19 | At least 6 states completed "Kayakalp" assessments in at least 90% of UPHCs | At least 7 states completed "Kayakalp" assessments in at least 90% of UPHCs | At least 8 states completed "Kayakalp" assessments in at least 90% of UPHCs | | |
| | | | 15 | 5 | 5 | 3 | 3 | | |

Status (As on June 2022)

- A compendium of all guidelines issued by MoHFW and other ministries related to COVID -19 has been developed by QI division of NHSRC. As aprt of the dissemination of supplementary guidelines for strengthening infectious disease control practices.
- During the inception Mission in January 2022 changes suggested in the Kayakalp checklist to strengthen infection control practices in light of COVID 19.
- 26.11% UPHC-HWCs in the 13 states have completed self- and peer assessments for Kayakalp.

Strengthening Comprehensive Primary Healthcare in Urban Areas- Under PM-ABHIM- Program Action Plan (PAP)

Safeguard

- 1. Quality assurance guidelines are updated for further strengthening of biomedical waste management and infection control management and implemented
- 2. IMEP framework and guidelines 2007 are reviewed and good practices for urban health facilities are developed as additional guide
- 3. Annual safeguard monitoring report is produced based on desk review of the quarterly progress reports, other information sources, and sample-based field monitoring visits

Technical Assistance -Strengthening Capacity for Comprehensive Primary Health Care in Urban Areas

- Technical assistance (TA) provided by ADB to facilitate the preparation, financing, and execution of development projects and programs and help improve capacity for better use of resources .
- MOHFW through DEA requested Capacity Development Technical Assistance (TA) to support MOHFW, states, and urban local bodies (ULBs) to strengthen CPHC under the Project.
- Current TA designed to strengthen the capacity of project stakeholders to deliver accessible and quality urban CPHC services
- **Amount**: \$2 Million
- **Duration**: Two years
- **Coverage**: National level and focus on 13 selected States/ULBs
- **Outcome:** Strengthen the capacity of project stakeholders to deliver accessible and quality urban CPHC

Technical Assistance - Strengthening Capacity for CPHC in Urban Area : Scope

- **Core Technical Support** for program implementation and coordination including Program planning and monitoring, Financial management, Quality assurance, Procurement, etc.
- **Strategic capacity building** in key CPHC areas (PPPs, Digital Health, Community Engagement, Continuum of care, etc.)
- **Capacity building firm** to support selected states in capacity gap assessment, and development and implementation of costed and time-bound institutional capacity development action plans.
- Health research/technical institute to identify and assess innovations and good practices from states and ULBs, and facilitate to adopt and scale -up
- Innovation and converting knowledge-into-practice supported
- Annual national level conferences to disseminate innovative approaches and good practices; Regional level workshops on special public health themes

Thanks