

## Pakistan: Khyber Pakhtunkhwa Intermediate Cities Improvement Project

#### 1. Project Information

| ,                                    |  |  |                               |
|--------------------------------------|--|--|-------------------------------|
| Project ID:                          | P000214  | Instrument ID:   | L0214A                        |
| Member:                              | Pakistan   | Region:  | Southern Asia                 |
| Sector:                              | Urban  | Sub-sector:  | Urban integrated development  |
| Instrument type:                     |  | Lead Co-financier (s):   | Asian Development Bank        |
| ES category:                         | A  | Borrowing Entity:  | Ministry of Finance, Pakistan |
| Implementing Entity:                 | Government of Pakistan   | ı  |                               |
| Project Team Leader:                 | Ghufran Shafi  |  |                               |
| Responsible DG:                      | Gregory Liu  |  |                               |
| Responsible<br>Department:           | INF2   |  |                               |
| Project Team<br>Members:             | Bernardita Saez, Project Counsel; Liu Yang, Alternate Counsel; Shonell Robinson, OSD - Financ Jingrong He, OSD - Procuremer Pedro Ferraz, OSD - Environme Sabah Iqbal, OSD - Environmen Susrutha Goonasekera, OSD - S Yanyang Shi, Project admin | ial Management Speciali<br>nt Specialist;<br>nt Specialist;<br>t Specialist; |                               |
| Completed Site Visits by AIIB:       | Aug, 2022<br>July 31 - August 3, 2022<br>Nov, 2022<br>Inception Mission by ADB (24 N<br>Nov, 2023<br>Virtual Mission (13-23 Nov, 202   | ·  |                               |
| Planned Site Visits by AIIB:         | Apr, 2024 Visit planned in H1-2024   |  |                               |
| Current Red Flags<br>Assigned:       | 0  |  |                               |
| Current Monitoring<br>Regime:        | Regular Monitoring   |  |                               |
| Previous Red Flags<br>Assigned:      | 0  |  |                               |
| Previous Red Flags<br>Assigned Date: | 2023/03  |  |                               |

#### 2. Project Summary and Objectives

The Project objectives are to improve access to reliable and resilient urban services and strengthen institutional capacities of urban service providers, and local governments in selected cities of the Khyber Pakhtunkhwa (KP) province. These objectives will be achieved through three interlinked outputs: (i) climate resilient and gender friendly urban infrastructure and services improved; (ii) institutional capacity and gender inclusiveness of urban service providers, provincial government, and city governments strengthened; and (iii) women's participation in urban governance and access to economic opportunities increased.

### 3. Key Dates



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| Approval:      | Dec. 16, 2021 | Signing:               | Apr. 11, 2022 |
|----------------|---------------|------------------------|---------------|
| Effective:     | May. 11, 2022 | Restructured (if any): |               |
| Orig. Closing: | Jun. 30, 2028 | Rev. Closing (if any): |               |

#### 4. Disbursement Summary (EUR million)

| Contract Awarded: |        | Cancellation (if any):             | 0.00               |
|-------------------|--------|------------------------------------|--------------------|
| Disbursed:        | 23.97  | Latest disbursement (amount/date): | 3.70/Dec. 21, 2023 |
| Undisbursed:      | 147.73 | Disbursement Ratio (%)1:           | 13.96              |

#### 5. Project Implementation Update

The Project made reasonable start after the loan effectiveness by exceeding the contract awards and disbursements target in the first year of implementation (2022-23). However, the momentum has slowed down. As of November 2023, contracts worth of USD227.4 million (about 39% of total) have been awarded. Major contracts for Integrated Solid Waste Management (ISWM) Component, representing about 30% of the total physical works, have not been made yet due to delays in completion of the institutional/business plans and procurement methodologies for these ISWM systems. In addition, because of the design changes to some of the water supply contracts, site possession is not complete for some sites in Abbottabad, Peshawar and Mingora. This is impacting site progress. Non-compliance with the implementation arrangements stipulated in Project Administration Manual (PAM) has also led to delay in progress of civil works (as explained in Section 12. Discussion of Key Issues). These issues were discussed in the recent mission and a time-bound Action Plan to resolve the issues has been agreed with the Project Management Unit (PMU).

| Components  | Physical Progress  | Environmental & Social<br>Compliance   | Procurement  |
|---|--|--|--|
| Component A. Water Supply and Sanitation Infrastructure | Works have started however the progress is slow. Reported progress is as follows: Abbottabad water supply 1% (target of 2.6%), Kohat sewerage treatment plant 6.5% (target of 12%), Kohat water supply system 2.2% (target of 6.5%), Peshawar water supply 3.3% (target of 9.4%), Mingora water supply (lot-2) 1% (target of 8%). Lot-1 of Mingora water | E&S documents for each subproject have been prepared and disclosed on ADB website. The requirement of clearance from Environmental Protection Agency (EPA) of KP province for the awarded contracts under this component has been fulfilled by the project. The Site Specific Environmental Management Plans (SSEMPs) and Health and Safety Management Plans (SSHSMPs) of awarded contracts under this component are under preparation and clearance by ADB. Implementing Agency (IA) has made significant progress in | All the contracts have been awarded except for Mingora lot-1, which is undergoing final evaluation |
|   | supply, consisting of  | complying with ADB's social  |  |

<sup>.</sup> 

<sup>&</sup>lt;sup>1</sup> Disbursement Ratio is defined as the volume (e.g. the dollar amount) of total disbursed amount as a percentage of the net committed volume.



|  | intake structure, treatment plant and transmission line, has not been awarded yet. Reasons for delays include non-compliance with PAM arrangements, delayed site hand-over, and low capacity of contractors.  | safeguard requirement. Presently, only Land Acquisition and Resettlement Plan (LARP) for Charbagh Tehsil of Mingora Water Supply is pending. All other LAR impacts subproject documents have been approved and disclosed on both IA and ADB websites.  |   |
|--|---|--|---|
| Component B. Integrated Solid Waste Management | The ISWM component in all cities is delayed as no contract has been awarded yet. Initial delays were caused by delay in preparation of operational business and financial plans for the ISWM systems. Subsequently, agreement has not been made yet on the methodology for procurement of goods and works for ISWM packages. Workshops have been planned with the relevant stakeholders to agree on the procurement methodology of ISWM systems. And PMU has been requested in the recent Mission to provide contract award targets for 2024. | E&S safeguards documents for each subproject have been prepared and disclosed on ADB website. Corrective Action Plan (CAP) for ISWM Peshawar has been submitted by PMU for review. All remaining LAR impacts subprojects documents have been approved and disclosed.   | Procurement has not started yet. PMU has been requested to provide tendering and contract award targets for 2024. |
| Component C:<br>Green Urban<br>Infrastructure  | Works have started however the progress is slow. Reported progress is as follows: Abbottabad 13% (vs. target of 81%), Kohat 33% (vs. target of 45%), Peshawar 41% (target of 56%), and Mingora 9.5% (target of 100%). Reasons for delays include regulatory approvals, delay in site hand-over, and contractor's low capacity.  | E&S documents for each subproject have been prepared and disclosed on ADB website. The requirement of clearance from Environmental Protection Agency (EPA) of KP province for the awarded contracts under this component has been fulfilled by the project. The SSEMPs and SSHSMPs of awarded contracts under this component are under preparation and clearance by ADB. | All the civil works for the Green Infrastructure component has been procured                                      |
| Project<br>Management                          | See updates in procurement section  | ADB mission had observed that PMU and City Implementation Unit (CIU) level Resettlement experts are on board except that the Peshawar  | Project Management and<br>Construction Supervision<br>Consultants (PMCSC) have<br>been engaged under thi          |



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|  | CIU based Social safeguard specialist has resigned. The safeguards unit of PMU is headed by Director Compliance, and the external monitor is on board from January 2023 under the contract of Project Management and Construction Supervision Consultants (PMCSC). | component and PMCSC has mobilized. |
|--|--|------------------------------------|
|--|--|------------------------------------|

#### Financial Management:

A general improvement is noted in the FM arrangements of the Project. Both the PMU and Water and Sanitation Services Companies (WSSCs) are now adequately staffed and are now utilizing off-the-shelf accounting software. The software has strengthened their accounting, reporting and internal control function. The Internal Auditor Post Is currently vacant but is expected to be filled at the earliest with a competent resource.

The WSSCs are clear on their role in technically verifying the contractor claims, before forwarding to PMU for payment. However, this is not the case for petty expenditures such as fuel charges, repair and maintenance, entertainment, and allowances to WSSCs. Therefore, it was recommended during the Mission that by 31 March 2024, a Service Level Agreement (SLA) / Memorandum of Understanding (MoU) is signed between the WSSCs and PMU providing clarity on the process, timelines, eligible expenditures, ceilings, and responsibilities. This will enable the efficient processing of payments in a timely manner and mitigating against ineligible expenditures.

A deferment of the first Audited Project Financial Statements (APFS) was processed by ADB, as such, the first report will cover the period from the date of project effectiveness to June 30, 2023. This audit is currently in progress and the report is due by December 31, 2023.

The FY 2022 Audited Entity Financial Statements (AEFS) were submitted by two of five WSSCs (Abbottabad and Kohat). The remaining three WSSCs (Mardan, Mingora and Peshawar) have prepared draft financial statements but remain unable to have these approved due to dissolution of their respective Boards as per Government decision. The case for nomination of new Board members is with the Government and should be expedited.

#### 6. Status of the Grievance Redress Mechanism (GRM)

A 3-tiered project GRM is established and functional at the field, city, and PMU levels. ADB mission noted that the GRM is easily accessible, gender inclusive, culturally appropriate, widely publicized, and well-integrated in the project's management system. The mission observed that there is one pending grievance with ADB OSPF for problem solving. The complaint relate to land for an overhead reservoir in Peshawar. It has been referred to project GRM for resolution first at GRM level.

| /. | Results Monitoring | (please refer to ti | ne full RIVIF, w | nich can be fou | ind on the last | page of this H | 'IIVIK) |
|----|--------------------|---------------------|------------------|-----------------|-----------------|----------------|---------|
|    |                    |                     |                  |                 |                 |                |         |

| Remarks: |  |  |  |
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|   |                     |                         | Cumul    | ative Target Va          | alues                    |            |             |            |             |            |             |            |             |            |             |            |             |            |                          |            |          |                          |            |                 |   |              |
|---|---------------------|-------------------------|----------|--------------------------|--------------------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|--------------------------|------------|----------|--------------------------|------------|-----------------|---|--------------|
| Project<br>Objective  | Indicato<br>r level | Unit of<br>Measure      | Baselin  | ne                       | 2021                     |            | 2022        |            | 2023        |            | 2024        |            | 2025        |            | 2026        |            | 2027        |            | 2028                     |            | End Ta   | ırget                    |            | Frequenc<br>y   | Responsibilit<br>y  | Comment<br>s |
| Indicators  |                     |                         | Year     | Value                    | Target                   | Actua<br>I | Target      | Actua<br>I | Target      | Actua<br>I | Target      | Actua<br>I | Target      | Actua<br>I | Target      | Actua<br>I | Target      | Actua<br>I | Target                   | Actua<br>I | Yea<br>r | Target                   | Actua<br>I |                 |   |              |
| Population provided with access to improved safely managed water supply from sources meeting national water quality standards | Project             | Number<br>(Females<br>) | 202<br>1 | 247,000<br>(124,000<br>) | 247,000<br>(124,000<br>) |            | 247,00<br>0 |            | 247,00<br>0 |            | 300,00<br>0 |            | 385,00<br>0 |            | 525,00<br>0 |            | 650,00<br>0 |            | 800,000<br>(400,000<br>) |            |          | 800,000<br>(400,000<br>) |            | Semi-<br>annual | Project<br>progress<br>reports,<br>WSSC<br>and city<br>government<br>records, and<br>project<br>monitoring<br>reports |              |
| Population<br>served by<br>sewerage<br>network<br>connected<br>to new<br>wastewate<br>r<br>treatment<br>plant                 | Project             | Number<br>(Females<br>) | 202<br>1 | 19,880                   | 19,880                   |            | 19,880      |            | 19,880      |            | 19,880      |            | 60,000      |            | 120,00      |            | 180,00      |            | 180,000<br>(90,000)      |            |          | 180,000<br>(90,000)      |            | Semi-<br>annual | Project<br>progress<br>reports,<br>WSSC<br>and city<br>government<br>records, and<br>project<br>monitoring<br>reports |              |
| Household<br>s provided<br>with<br>access to<br>improved<br>SWM<br>services   | Project             | Number                  | 202<br>1 | 0                        | 0                        |            | 0           |            | 0           |            | 0           |            | 80,000      |            | 160,00<br>0 |            | 250,00<br>0 |            | 250,000                  |            |          | 250,000                  |            | Semi-<br>annual | Project<br>progress<br>reports,<br>WSSC<br>and city<br>government<br>records, and<br>project<br>monitoring<br>reports |              |

|   |                    |                         | Cumula   | ative Target | Values      |            |             |            |             |            |             |            |             |            |             |            |             |            |             |            |          |             |               |                    |   |  |
|---|--------------------|-------------------------|----------|--------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|-------------|------------|----------|-------------|---------------|--------------------|---|--|
|   | Unit of<br>Measure | Baselin                 | ie       | 2021         |             | 2022       |             | 2023       |             | 2024       |             | 2025       |             | 2026       |             | 2027       |             | 2028       |             | End Ta     | rget     |             | Frequenc<br>V | Responsibilit<br>V | Comment                                 |  |
|   |                    |                         | Year     | Value        | Target      | Actua<br>I | Yea<br>r | Target      | Actua<br>I    |                    | ·                                       |  |
| Supply Capacity:<br>Potable water<br>storage and supply<br>capacity increased | Project            | cubic<br>meters/da<br>y | 202<br>1 | 238,44<br>3  | 238,44<br>3 |            | 238,44<br>3 |            | 238,44<br>3 |            | 250,00<br>0 |            | 280,00<br>0 |            | 320,00<br>0 |            | 360,00<br>0 |            | 400,00<br>0 |            |          | 400,00<br>0 |               | Semi-<br>annual    | Project<br>progress<br>reports,<br>WSSC |  |



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|  |         |                         |          |     |     |     |     |     |     |        |        |        |  |        |                 | and city<br>government<br>records, and<br>project<br>monitoring<br>reports                 |
|--|---------|-------------------------|----------|-----|-----|-----|-----|-----|-----|--------|--------|--------|--|--------|-----------------|--|
| Water Infrastructure<br>Upgrade: Water<br>pipelines<br>rehabilitated/install<br>ed                       | Project | Kilometer<br>s          | 202      | 550 | 550 | 550 | 550 | 700 | 950 | 1,200  | 1,600  | 1,750  |  | 1,750  | Semi-<br>annual | Project progress reports, WSSC and city government records, and project monitoring reports |
| Sewage treatment:<br>Cumulative sewage<br>treatment capacity<br>achieved                                 | Project | cubic<br>meters/da<br>y | 202<br>1 | 0   | 0   | 0   | 0   | 0   | 0   | 10,000 | 30,000 | 30,000 |  | 30,000 | Semi-<br>annual | Project progress reports, WSSC and city government records, and project monitoring reports |
| SWM services: Solid<br>waste treatment<br>capacity achieved  | Project | Daily tons              | 202      | 0   | 0   | 0   | 0   | 0   | 0   | 1,000  | 1,500  | 2,000  |  | 2,000  | Semi-<br>annual | Project progress reports, WSSC and city government records, and project monitoring reports |
| Gender friendly<br>urban spaces<br>established/improv<br>ed  | Project | square km               | 202      | 0   | 0   | 0   | 0   | 0.5 | 1.0 | 1.6    | 1.6    | 1.6    |  | 1.6    | Semi-<br>annual | Project progress reports, WSSC and city government records, and project monitoring reports |
| Performance/servic<br>e benchmarks for<br>key urban services<br>developed and<br>approved for 5<br>WSSCs | Project | Number                  | 202      | 0   | 0   |     |     |     |     |        |        | 5      |  | 5      | Annual          | Project progress reports, WSSC and city government records, and project monitoring reports |
| Nonrevenue water reduced   | Project | Percentag<br>e          | 202<br>1 | 45  | 45  | 45  | 45  | 45  | 40  | 35     | 27.5   | 20     |  | 20     | Semi-<br>annual | Project<br>progress<br>reports,<br>WSSC  |

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|   |  |  |  |  |  |  |  |  |  |  |  |   |  | government            | 1 |
|   |  |  |  |  |  |  |  |  |  |  |  |   |  | records, and          | ı |
|   |  |  |  |  |  |  |  |  |  |  |  |   |  | project               | 1 |
|   |  |  |  |  |  |  |  |  |  |  |  |   |  | project<br>monitoring | ı |
| 1 |  |  |  |  |  |  |  |  |  |  |  | 1 |  | reports               | 1 |
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