









Prime Minister's Cashless Economy Initiatives

SIM ISSUANCE AND SOCIAL PROTECTION WALLET (SPW) **ACTIVATION FOR BISP BENEFICIARIES**

PROCESS FLOW AND STANDARD **OPERATING PROCEDURE (SOP)**



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1. Purpose of the Document and Background

1.1 Social Protection Wallets for BISP Beneficiaries

A Transformative Step Towards a Cashless Economy

In line with the Prime Minister's vision of transitioning Pakistan toward a cashless economy, the Benazir Income Support Programme (BISP) is introducing Social Protection Wallets (SPWs) to provide 10 million beneficiary families with secure, convenient, and modern digital financial access. This initiative will significantly enhance financial inclusion for the poorest households while strengthening efficiency and transparency in government-to-person (G2P) payments. The rollout of SPWs marks a major milestone in Pakistan's journey toward a more empowered and digitally connected social protection ecosystem.

BACKGROUND: FROM LMAS TO DIGITAL WALLETS

Historically, BISP has disbursed cash transfers through Limited Mandate Accounts (LMAs) operated by partner banks. While LMAs ensured secure fund transfers, they allowed only one-time full withdrawals and did not provide access to broader financial services. These limitations restricted beneficiaries' participation in the formal financial system and slowed progress toward a digital economy. LMAs also did not have a sense of account ownership associated with it as it had only the function of full cashout. SPW, on the other hand, will be a full-fledged account, and beneficiaries will have the sense of ownership of this account.

A VISION ALIGNED WITH NATIONAL PRIORITIES

As Pakistan's largest G2P platform, BISP plays a central role in operationalizing the national shift toward digital payments. The Ramazan Relief Package 2025, which delivered wallet-based assistance to 3.4 million families outside regular BISP programmes, demonstrated the feasibility, convenience, and dignity that digital wallets offer. Building on this success, BISP is now expanding SPWs to all its beneficiary households.

SOCIAL PROTECTION WALLETS: KEY COMPONENTS

BISP, in collaboration with its partner banks, is transitioning all 10 million beneficiary families—representing nearly one-fourth of Pakistan's population—to Social Protection Wallets. The key components of this transition are:

Table 1: SPW: Key Components

Component	Description					
Wallet Creation	Digital wallets are issued against beneficiaries' CNICs.					
	Digital wallets require SIMs registered in the beneficiary's own name. BISP, in					
SIM Tagging collaboration with the Ministry of IT & Telecom and telecom operators, is facilitating						
	SIM issuance for all BISP beneficiaries to ensure secure wallet usage.					
Wallet	At the time of withdrawal, SPWs are authenticated using biometric verification and					
Authentication	one-time password (OTP) security.					
Security	Measures including proof-of-life and SIM ownership validation are applied during rollout					
Protocols	to prevent fraud, with flexibility incorporated as system adoption stabilizes.					

LOOKING AHEAD

By digitizing financial access for 10 million families, SPWs will:

- Empower households with secure and dignified access to financial services.
- Deepen women's financial inclusion, as all BISP beneficiaries are women.
- Serve as a foundation for **long-term digital transformation** of Pakistan's social protection and payment systems.

This initiative represents not only a payment reform but a social and economic leap forward, placing technology at the service of the most vulnerable.

All five national telecom operators—Jazz, Ufone, Telenor, Zong, and SCO—have committed to issuing dedicated SIMs to BISP beneficiaries. A multi-agency task force, led by BISP and comprising MoIT&T, PTA, NADRA, and SBP, is overseeing implementation at the national level.

1.2 Purpose of this SOP

This SOP provides **uniform instructions** for BISP headquarters wings, provincial and regional offices, and field staff for the **SIM issuance and Social Protection Wallet activation exercise**. It outlines standardized procedures for:

- 1. Issuance and activation of SIM cards for BISP beneficiaries.
- 2. Activation of Social Protection Wallets (SPWs).
- 3. Handling of grievances related to SIM issuance and activation.

2. Operational Design

2.1 Objective

The objective of this initiative is to ensure secure and dignified digital disbursement of BISP payments by enabling every beneficiary to have:

- 1. A SIM registered in her own name, and
- 2. A Social Protection Wallet (SPW) linked to her CNIC and SIM, enabling biometric and OTP-based withdrawals through any authorized cash-out agent.

2.2 Stakeholders and Roles

Table 2: Stakeholders

Stakeholder	Role									
BISP	Site setup, crowd management, beneficiary screening, data reporting, and									
ызг	grievance resolution in coordination with other stakeholders.									
Telecom	SIM issuance, biometric verification (BVS), and activation.									
Operators										
NADRA	Maintains the dedicated BVS verification pool and identity validation.									
PTA	Device whitelisting, SIM issuance monitoring, regulatory compliance, and data									
FIA	sharing.									
Partner Banks	Activation and operation of SPWs, wallet linkage, and nationwide cash-out									
(PFIs)	network.									
SBP	Regulatory framework for digital wallets and payment security standards.									

2.3 Process Flow Overview

To transition beneficiaries to Social Protection Wallets, SIMs must first be issued in the beneficiary's own name. Beneficiaries will visit designated BISP Tehsil Offices (BTOs), Dynamic Registration Centres (DRCs), or temporary Campsites established in high-caseload tehsils.

Upon arrival:

- 1. The beneficiary is screened through the 8171 Screening Application to confirm eligibility.
- 2. The beneficiary undergoes biometric verification through the NADRA BVS on Port 4, and the telecom agent issues a new dedicated SIM.
- 3. The new mobile number is recorded in the BISP SIM Reporting Application by BISP field staff.
- 4. The beneficiary attends a wallet awareness session (15–20 minutes).
- 5. The centre will function Monday to Saturday, from 9 am to 5 pm.
- 6. During the next tranche withdrawal, the SPW is authenticated using biometric verification and OTP, linking the SIM to the wallet for full activation.

Cases involving failed biometric verification (BVS mismatch) or SIM not issued are logged and processed through the Grievance Redressal Management (GRM) mechanism.

2.3.1 SIM Issuance Setup Design

The SIM issuance setup follows the same structure whether located in a BTO, DRC, or temporary campsite.

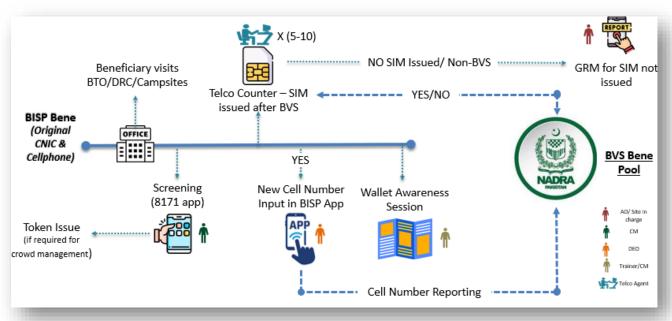


Figure 1: SIM Issuance Centre Process Flow

2.3.2 Roles and Responsibilities at the Site

BENEFICIARY

- Arrives with original CNIC and personal mobile phone.
- Guided to the Screening Counter upon entry.
- After eligibility confirmation, moves to the Telecom Counter for BVS and SIM issuance.
- · Inserts and activates the SIM on-site.

- Moves to the SIM Reporting Counter where her new number is recorded in the dedicated BISP SIM reporting application.
- Attends the awareness session and receives instructional material.

SITE IN-CHARGE (BISP OFFICER: AD/DD)

Responsible for overall site management and supervision:

- Ensure staff deployment, punctuality, and clarity of roles.
- Maintain queue management and beneficiary dignity throughout.
- Coordinate with local telco franchise.
- Coordinate with district administration and police for crowd and security management.
- Ensure no unauthorized persons are present in the centre.
- Ensure display of banners and signage for each counter.
- Arrange shade, seating, drinking water, and basic safety measures.
- Record complaints in GMS, and immediately escalate any unusual incident to Regional/Provincial/DHQ Control Rooms.
- Ensure operations run smoothly and without exploitation of beneficiaries.

SCREENING STAFF (AC / CM / DEO)

- Use the 8171 Screening App to verify eligibility.
- Must be positioned at entry point to ensure only eligible beneficiaries enter.
- Use token mechanism in case of high influx.
- Ensure all logins are created and active in advance.

TELECOM AGENTS

- Perform biometric verification (BVS).
- Issue SIM registered in the beneficiary's name and get it activated.
- Coordinate with Site In-Charge for queue flow and technical troubleshooting.

SIM Number Reporting Staff (AC / CM / DEO)

- Record each newly issued SIM number in the BISP SIM Reporting App in real-time.
- Ensure no SIM issuance remains unrecorded.
- Maintain daily reconciliation logs for dashboard reporting.

TRAINER (AC / CM / DEO)

- Conduct awareness sessions every time a batch of 10–15 beneficiaries completes SIM issuance.
- Explain SIM use, safety, SPW activation process, fraud prevention, and hotline support.

3. Roles and Responsibilities of BISP Wings

The successful implementation of the SIM Issuance and Social Protection Wallet (SPW) activation initiative requires coordinated efforts between BISP Wings, Field Offices, Telecom Operators, NADRA, PTA, Partner Financial Institutions (PFIs), and supporting government agencies. This section outlines the **roles and responsibilities** of each stakeholder for efficient and timely execution of the activity.

3.1 Cash Transfer (CT) Wing

The Cash Transfer Wing shall serve as the lead coordinating and supervisory authority for the overall initiative. The Wing is responsible for strategic planning, inter-agency coordination, operational oversight, issuance of operational instructions, and governance of field execution.

EXTERNAL STAKEHOLDER COORDINATION

CT Wing will coordinate with:

- Ministry of IT & Telecom (MoIT&T) for SIM distribution facilitation and telco deployment support.
- Pakistan Telecommunication Authority (PTA) for regulatory compliance, SIM issuance policies, and device whitelisting.
- NADRA for establishment and operation of the dedicated BVS pool on Port 4 for beneficiary verification.
- State Bank of Pakistan (SBP) for regulatory oversight of digital wallet framework and interoperability.
- **Telecom Operators** for SIM issuance readiness, field agent deployment, and issuance reporting.

INTERNAL STAKEHOLDER COORDINATION

CT Wing will coordinate internally with:

- Provincial and Regional Offices for operational deployment.
- **Technology Wing** for system availability including readiness of screening portal, SIM data updation App, real-time reporting and development of dashboard.
- NSER/CCT Wing for training and deployment of field staff.
- OM Wing for HR and administrative support.
- MCO Wing for mobilization and communication campaigns.

ESTABLISHMENT AND OPERATION OF CENTRAL CONTROL ROOM

CT Wing will establish a **Central Control Room** at BISP Headquarters to monitor daily progress, field performance, and operational continuity.

- In-Charge: Deputy Director (FO), reporting to Director (Field Operations)
- Focal Persons: Four (04) Telco Focal Persons from FO section (one for each major telecom)
- Reps from NSER, MIS, and OM wings
- Reps from NADRA and PTA
- **Support Staff:** 10–15 assistant-level officers deployed for data tracking and call-based coordination
- Operating Days: Six (06) days a week or as notified by DG CT / DG OM

FUNCTIONS OF THE CONTROL ROOM

- Verify daily deployment of BISP and telecom staff at sites.
- Monitor SIM issuance volume and compare against district and tehsil targets.
- Review, track, and escalate operational and technical issues requiring immediate resolution.
- Ensure timely coordination with provincial and field control rooms.
- Prepare and submit Daily Progress Reports (DPR) and Incident Logs for senior leadership review.

3.2 Technology Wing

The Technology Wing shall be responsible for the design, implementation, maintenance, and continuous operational support of all digital systems required for the SIM Issuance and Social Protection Wallet (SPW) activation initiative. This includes inter-agency data integrations, biometric authentication infrastructure, application interfaces, reporting dashboards, and communication protocols necessary to ensure secure and efficient field operations during nationwide rollout.

CORE RESPONSIBILITIES

The Technology Wing shall:

- 1. Ensure the end-to-end digital enablement of the SIM issuance and SPW activation process.
- 2. Maintain secure and reliable data exchange channels among NADRA, PTA, Telecom Operators, PFIs, and BISP systems.
- 3. Develop, upgrade, and support field applications and reporting dashboards used by BISP staff.
- 4. Ensure system uptime, cybersecurity, data accuracy, and real-time reconciliation throughout the activity.
- 5. Provide continuous operational and technical support to field operations and the central control room.

BIOMETRIC VERIFICATION SETUP (NADRA BVS PORT 4)

To ensure secure and controlled issuance of SIMs:

- BISP MIS shall provide verified beneficiary lists to NADRA.
- NADRA shall establish a dedicated Biometric Verification System (BVS) Pool on Port 4 for this initiative.
- The BVS Port 4 shall be exclusively restricted to verification of BISP beneficiaries, preventing unauthorized SIM issuance.
- This configuration ensures:
 - Proof of identity
 - o Issuance of only one SIM per beneficiary
 - Fraud mitigation
 - Integrity of beneficiary authentication

The Technology Wing shall continuously coordinate with NADRA to ensure system availability and real-time resolution of authentication failures.

Application Layer Development and Maintenance

8171 SCREENING APPLICATION

- Used at SIM Issuance Centres to verify beneficiary eligibility.
- The application shall be capable of:
 - Identifying beneficiaries eligible for SIM issuance
 - o Detecting whether a SIM has already been issued through port 4.
 - Preventing incorrect re-engagement of beneficiaries.
- Technology Wing shall ensure:
 - o Creation and management of user accounts for screening staff.
 - Logging and tracking of all verification activity for auditability.

level reconciliation

SIM REPORTING APPLICATION

- Used by dedicated BISP reporting staff at SIM issuance sites.
- Captures:
 - Beneficiary CNIC
 - Issued SIM number
 - Date and location (site) of issuance
- Technology Wing shall:
 - o Ensure real-time synchronization of reported SIMs with central MIS.
 - o Maintain secure storage of issuance records for reconciliation with PFIs and PTA.
 - Share these records with NADRA in real-time

DATA SHARING AND INTEGRATION ARCHITECTURE

The Technology Wing shall maintain a secure, automated, and continuously synchronized data exchange system involving:

Data Exchange Source Destination **Purpose** SIM Reporting BISP MIS / Verification + duplication SIM Issuance Data **Application NADRA** prevention **CNIC-Tagged SIM Data** Identity validation and cross-PTABISP MIS (Day +2)matching Failed issuance remobilization Reconciled Beneficiary **BISP MIS** NADRA Data tracking **CNIC + Mobile for Wallet PFIs** SPW activation and registration **BISP MIS Tagging** Creation of new Social Protection **Updated Eligible** Beneficiary Data for SPW **BISP MIS PFIs** Wallets (SPWs) for eligible Creation beneficiaries SPW Account Identifiers. Wallet opening confirmation, PFIs **BISP MIS** Activation, and activation status, and transaction-

Table 3: Integration Architecture

This architecture ensures that:

- Every SIM issued is traceably linked to the correct beneficiary.
- Wallet activation data is verifiable against national identity systems.
- No SPW activation occurs without a verified and recorded SIM.

REAL-TIME RECONCILIATION AND DASHBOARDS

Transaction Data

The Technology Wing shall provide:

- Central dashboards for progress monitoring at HQ and Provincial levels.
- Tehsil-level beneficiary status lists integrated into PCMS for mobilization teams.
- Markers clearly identifying:
 - o Eligible for SIM
 - SIM issued
 - SIM not issued/failed attempt
 - Remobilization required

This enables precise field follow-up and resource prioritization.

TARGETED SMS MOBILIZATION SUPPORT

- Technology Wing shall execute targeted SMS messages to beneficiaries.
- Content shall be prepared and approved by MCO prior to dissemination.
- Messaging shall align with phased rollout schedules to avoid unnecessary crowding.

CONTINUOUS OPERATIONAL SUPPORT

This activity requires round-the-clock system support. The Technology Wing shall:

- Maintain 100% system uptime, with redundancy and failover capacity.
- Ensure real-time synchronization across all data nodes.
- Monitor and troubleshoot:
 - NADRA BVS connectivity
 - o Telecom operator data feeds through PTA
 - PFI wallet integration points
- Apply security patches, backups, and incident response protocols as required.
- Maintain a 24/7 escalation channel to the central control room.

This responsibility is continuous, not limited to the implementation phase.

3.3 BISP Field Offices

Provincial and Regional Offices are responsible for on-ground planning, site setup, staff deployment, stakeholder coordination, and execution of SIM issuance activities in their respective jurisdictions.

OPERATIONAL PLANNING AND PHASING

Field Offices shall implement the initiative in three phases, based on district-level caseload:

PhaseStart DateCaseload TypeDeployment ModelPhase 117 November 2025Low Caseload DistrictsBISP Offices as Primary SitesPhase 224 November 2025Medium Caseload DistrictsOffices + Select CampsitesPhase 31 December 2025High Caseload DistrictsExtensive Campsites + Reinforcement Staff

Table 4: Phased Approach

- Trial Runs shall be conducted beginning 14 November 2025 to ensure operational readiness.
- Tehsils without BISP offices shall operate through temporary campsites planned jointly with FO Section and Telecom Operators.
- Bulk of issuance shall be completed by 31 December 2025, after which resource rationalization will begin.

RESPONSIBILITIES AT SITE LEVEL

Provincial and Regional Teams shall ensure:

- Setup of seating, shade, drinking water, sanitation, and queue control.
- Deployment of Screening Staff, Reporting Staff, Trainers, and Site Supervisors.
- · Coordination with:
 - o **District Administration** for local facilitation and venue access.
 - o Police / Law Enforcement Agencies for security and crowd management.

- **Telecom Operators** to ensure presence of trained SIM issuance agents.
- Display of proper signage and banners for each functional counter.
- Dignified treatment of beneficiaries and prevention of exploitation or harassment.

Overall, it will be the responsibility of the respective Provincial/Regional DG to ensure smooth and transparent functioning of SIM distribution operations and timely completion of the activity.

3.4 OM Wing

The Operations Management (OM) Wing shall:

- Manage HR deployment, ensuring staff availability across all tehsils.
- Arrange substitutions and reinforcement staff where required.
- Ensure timely fund release and administrative facilitation for:
 - Campsite establishment
 - Transport
 - Staff utilities and operational support
- Coordinate with provincial offices to resolve logistical challenges promptly.

3.5 MCO Wing

The Media and Communications Wing shall lead the beneficiary mobilization and public communication strategy.

RESPONSIBILITIES:

- Develop and approve targeted SMS scripts and share with Technology Wing for rollout.
- Design and execute print, radio, television, and digital media campaigns, aligned with phased scheduling.
- Develop:
 - Training Materials for Awareness Sessions
 - SMS content
- Coordinate with NSER/CCT for awareness session delivery through trainers.
- Launch:
 - Targeted SMS Campaign starting 17 November 2025
 - Full Mass Media Campaign starting 24 November 2025

Figure 2: Media Campaign - Art work developed by MCO wing



3.6 NSER/CCT Wing

The NSER/CCT Wing shall:

- Deploy Compliance Monitors (CMs) and Data Entry Officers (DEOs) to all active sites.
- Monitor staff attendance and performance.
- Train field staff on:
 - Beneficiary handling protocols
 - o Awareness session training
 - o Fraud prevention guidance
 - Use of field applications (8171 / SIM Reporting App)

4. Grievance Redressal Mechanism

The Grievance Redressal Mechanism (GRM) ensures that beneficiaries encountering challenges during SIM issuance or SPW activation receive timely and transparent support. The system is designed to address operational issues, authenticate complaints, resolve technical failures, and uphold beneficiary dignity throughout the process.

4.1 Types of Grievances Covered

The GRM shall address issues including, but not limited to:

- 1. **SIM Not Issued** Beneficiary eligible but unable to receive SIM.
- 2. **SIM Issued but Inactive** SIM issued but not functional/activated.
- 3. Biometric Verification Failure Unsuccessful authentication on BVS.
- 4. Staff Misconduct Inappropriate treatment, disrespect, discourtesy, or lack of support.
- 5. Corrupt or Exploitative Practices Unauthorized charges, favoritism, or fraud.

These grievance types are to be treated as priority operational exceptions requiring immediate recording, escalation, and resolution. However, as per ongoing ground reality, redressal mechanism for any emerging grievance will be developed.

REPORTING AND LOGGING OF COMPLAINTS

- · Beneficiaries may report grievances through:
 - BISP Mobile Application (GMS)
 - o BISP Call Centre (8171)
 - In-person at BISP Tehsil Office
- BISP field staff are responsible for assisting beneficiaries in logging grievances where literacy or technology access is limited.
- All grievances are registered instantly in the Grievance Management System (GMS) with a unique tracking ID.

RESOLUTION WORKFLOW

Once a grievance is logged, the system follows a structured escalation and resolution pathway:

Table 5: Resolution Workflow

Step	Responsible Entity	Action				
1	BISP Staff / Call Centre	Log complaint into GMS				
2	GMS System	Routes complaint to relevant Telecom Operator or Field Office				
3	Telecom Operator	Initiates corrective action, depending on case type				
4	Field Office (where required)	Facilitates biometric re-attempt or alternate verification				
5	BISP MIS	Updates resolution status and reconciliation and dashboard visibility				
6	Call Centre	Informs beneficiary and guides further action (if required)				
7	BISP MIS	Sends confirmation SMS to beneficiary upon closure				

RESOLUTION SCENARIOS

Depending on the type of grievance, the following actions will apply:

- 1. **SIM Not Issued**: Telecom operator re-initiates SIM issuance. If biometric failure persists, beneficiary is guided to visit designated franchise or NADRA Registration Centre for biometric updates.
- 2. **SIM Issued but Inactive**: Telecom operator activates SIM remotely or reissues replacement if necessary and updates the status in GMS as per use case.
- 3. **Biometric Verification Failure**: Beneficiary may be guided to:
 - Visit NADRA Registration Centre for biometric updates OR
 - SIM issuance via alternate verification pathway (as per existing PTA & NARDA guidelines/SOPs).

4. Staff Misconduct / Corrupt Practices

- Control Room initiates immediate inquiry.
- o Corrective, disciplinary, or legal action taken as per HR and anti-fraud protocols.
- o The outcome/status will be updated in GMS for completion of complaint
- 5. **Beneficiary Already Has Five Active SIMs:** The beneficiary will be informed of the PTA restriction and guided to deactivate one existing SIM registered in her name through her mobile operator before revisiting the center for issuance on a later date.
- 6. **Beneficiary Without Mobile Phone at the Time of Visit:** The beneficiary will not be issued a SIM on the same day. Instead, a token will be provided for a subsequent visit, and she will be advised to bring her mobile phone for SIM activation during the next visit.

COMMUNICATION BACK TO BENEFICIARY

Upon successful resolution:

- BISP MIS sends an SMS notification from 8171 to the beneficiary.
- The BISP Call Centre may **follow-up via phone call** where required.

• The beneficiary is advised to **visit the designated BISP Tehsil Office** (if re-verification or SIM handover is required).

CLOSURE AND DOCUMENTATION

All resolved grievance cases will be:

- · Logged and timestamped in GMS.
- Reconciled against SIM issuance and SPW activation records.
- Reported daily to:
 - o Central Control Room
 - Provincial and Regional Offices
 - CT Wing and Technology Wing (for operational review, system improvement and dashboard visibility)

5. Training of Field Staff

To ensure smooth and uniform operations across all SIM Issuance Centres, all deployed field staff shall undergo structured, role-specific training prior to commencement of field activities. Training shall be led by Provincial/Regional Offices with support from NSER Wing, and Technology Wing (for application training).

TRAINING SHALL COVER:

- · Overall process flow and centre layout
- Beneficiary handling and dignity protocols
- Roles and responsibilities specific to each staff category
- Technical training on 8171 Screening App and SIM Reporting App
- Awareness session delivery methods and fraud-prevention messaging

Table 6: Field Staff Roles and Training Components

Role	Type of Staff	Training Component
Site In-Charge	BISP Officer:	Complete operational cycle, staff supervision, queue and
	AD/DD	crowd management, security coordination, exception
		handling, grievance logging, and escalation procedures.
Screening Staff	AC/CM/	Use of 8171 Screening Application , verification of
	DEO	eligibility, token mechanism handling, and managing
		beneficiary flow into the issuance area.
SIM Number	AC/CM/	Use of SIM Reporting Application , accurate real-time entry
Reporting Staff	DEO	of issued SIM data.
Trainer (Awareness	AC/CM/	Delivery of 15–20 minute beneficiary awareness sessions ,
Session Facilitator)	DEO	explanation of SIM safety, SPW usage, and OTP & BVS
		authentication process.

All staff will be required to demonstrate application login, usage competency, and process comprehension before deployment.

Refresher guidance and on-site support will be provided during the initial week of rollout through Central and Regional Control Rooms.

6. Post-December Tranche Operations

After December, the next tranche will be carried out. Accordingly, BISP payment sites will be established, and the SIM distribution process will shift to those sites for issuing SIMs to remaining beneficiaries. The post-December tranche scenario will be as follows:

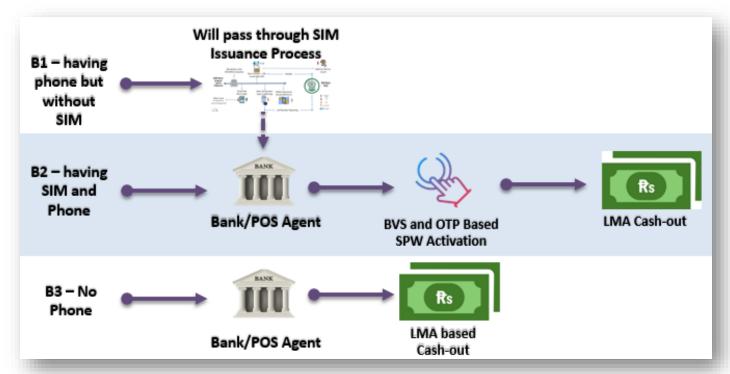


Figure 3: SIM Distribution Operations During Tranche

6.1 Beneficiary Categories and Cash-Out / Wallet Activation Pathways

- **B1 Beneficiary with Mobile Phone but without a Functional BISP SIM:** These beneficiaries will first be routed through the SIM Issuance counter at the payment site. A new BISP SIM will be issued and activated, and the new mobile number will be recorded in the BISP SIM Reporting Application. After issuance, the beneficiary will proceed to the Bank/POS Agent, where her SPW will be activated through Biometric Verification System (BVS) and OTP authentication.
- **B2 Beneficiary with Mobile Phone and an already issued BISP SIM in her name:** These beneficiaries already hold the SPW-tagged SIM, and their number is already mapped with the partner bank. During the next tranche withdrawal, SPW activation will be completed at the payment site, where the Bank/POS Agent will authenticate the beneficiary using BVS + OTP. Once authenticated, the SPW becomes active, and the beneficiary will receive her payment.
- **B3 Beneficiary Without a Mobile Phone:** Beneficiaries who do not possess a mobile phone will continue to receive payments through the existing Limited Mandate Account (LMA) cash-out mechanism at the Bank/POS Agent. However, they will be mobilized and encouraged to arrange access to a mobile phone in order to transition to SPW in subsequent phases.

Annexures

Annex I - Phased Approach Plan

Phase	Districts	Tehsils	Caseload	Remarks
Dhaaal	44	4.44	1 050 140	Low-caseload tehsils: SIM distribution to be
Phase I	41	141	1,253,146	conducted at BISP Tehsil Offices (BTOs) and Dynamic Registration Centers (DRCs) only.
Phase II	53	240	3,163,563	Moderate-caseload tehsils: SIM distribution at BTOs/DRCs and one (1) campsite per tehsil.
Phase III	52	259	6,220,392	High-caseload tehsils: SIM distribution at BTOs/DRCs and two (2) campsites per tehsil.
Total	146	640	10,637,101	_

Note: SIM distribution in Azad Jammu & Kashmir (AJK) and Gilgit-Baltistan (GB) will follow a continuous rollout model rather than the phased approach, owing to the sparse and dispersed population density in these regions.

Responsible BISP Officials Deployment Plan

Senior Officials

SR #	Officer Name	Designation	Province	Contact No
1	Dr. Asmat Nawaz,	Additional Secretary, BISP will su		tivities of Sim
		Distribution across Pa	kistan	
2	Muhammad Idrees Mian	Director General (Cash Transfer)	Punjab	3215004488
3	Fawad Nawaz Kiani	Director General (OM)	Punjab	3455566288
4	Asim Ijaz	General (Conditional Cash Transfer / NSER)	Khyber Pakhtunkhwa	3334446630
5	Ms. Roomana Gul	Director General (Internal Audit)	Khyber Pakhtunkhwa	3055050404
6	Inam ur Rehman Malik	Director General (Cash Transfer)	Sindh	3074328989
7	Vijay Kumar	Director (F&A), BISP HQ	Sindh	3332094359

Phase – I Tehsil Level Deployment Plan

	Deployment Plan of Deputy / Assistant Directors at District / Tehsil Level										
SR.	Province	District	Tehsil	Count	Telco	Monitoring Officer	Name	Desig nation			
1	Balochistan	Duki	Talao	138	Ufone	Habib Ullah Nasir, Director	Hamayun Agha	DD			
2	Balochistan	Duki	Thal Chutyali	198	Ufone	(Complementar y Services),	Zafar Hayat	DD			
3	Balochistan	Duki	Luni	320	Ufone	BISP HQ	Hamayun Agha	DD			
4	Balochistan	Duki	Duki	4756	Ufone		Zafar Hayat	DD			

		Denloymen	t Plan of Deni	ıtv / Assis		rs at District / Teh		ramme (Bier)
SR.	Province	District	Tehsil	Count	Telco	Monitoring Officer	Name	Desig nation
5	Balochistan	Harnai	Khoast	228	Telenor		Kaleem Ullah	DD
6	Balochistan	Harnai	Shahrig	1110	Telenor		Kleem ullah	DD
7	Balochistan	Harnai	Harnai	2801	Telenor		Kleem ullah	DD
8	Balochistan	Sherani	Sherani	3235	Ufone		Lateef Ullah	DD
9	Balochistan	Ziarat	Ziarat	3322	Ufone		Zarak Khan	AD
10	Balochistan	Ziarat	Sinjawi	2349	Ufone		Zarak Khan	AD
11	Balochistan	Kohlu	Kahan	195	Ufone		Sohail Khan	DD
12	Balochistan	Kohlu	Tamboo	258	Ufone		Sohail Khan	DD
13	Balochistan	Kohlu	Grisani	1035	Ufone		Sohail Khan	DD
14	Balochistan	Kohlu	Mawand	1209	Ufone		Sohail Khan	DD
15	Balochistan	Kohlu	Kohlu	1703	Ufone		Sohail Khan	DD
16	Balochistan	Chagai	Taftan	568	Jazz	Mehboob Khan Jogezai,	Muhamma d Akram	AD
17	Balochistan	Chagai	Nokundi	838	Jazz	Director, Legal, BISP HQ	Muhamma d Akram	AD
18	Balochistan	Chagai	Chagai	3734	Jazz		Muhamma d Akram	AD
19	Balochistan	Chagai	Dalbandin	7329	Jazz		Muhamma d Akram	AD
20	Balochistan	Nushki	Dak	86	Telenor		Hayat Mengal	AD
21	Balochistan	Nushki	Nushki	9695	Telenor		Noor	AD
22	Balochistan	Kalat	Gazg	38	Ufone		Noor Udin	DD
23	Balochistan	Kalat	Johan	101	Ufone		Noor Udin	DD
24	Balochistan	Kalat	Surab	1684	Ufone		Noor Udin	DD
25	Balochistan	Kalat	Mangochar	3042	Ufone		Noor Udin	DD
26	Balochistan	Kalat	Kalat	6814	Ufone		Noor Udin	DD
27	Balochistan	Kharan	Pat Kain	23	Jazz		Rooh Ullah	AD
28	Balochistan	Kharan	Sar Kharan	624	Jazz		Rooh Ullah	AD
29	Balochistan	Kharan	Tohmulk	928	Jazz		Rooh Ullah	AD
30	Balochistan	Kharan	Kharan	5161	Jazz		Rooh Ullah	AD
31	Kpk	Abbottaba d	Lower Tanawal	1667	Telenor	Haroon Rashid, Assistant	Hussain Ali	DD
32	Kpk	Abbottaba d	Lora	3346	Telenor	Director, KP Region	Hussain Ali	DD
33	Kpk	Abbottaba d	Havelian	5512	Telenor		Hussain Ali	DD
34	Kpk	Abbottaba d	Abbottaba d	31558	Telenor		Hussain Ali	DD
35	Kpk	Haripur	Ghazi	3955	Telenor	Muhammad Hussain,	qurat-ul- lain	DD
36	Kpk	Haripur	Khanpur	4059	Telenor	Assistant Director, KP	qurat-ul- lain	DD
37	Kpk	Haripur	Haripur	16733	Ufone	Region	qurat-ul-	DD
38	Kpk	Torghar	Daur Maira	1376	Telenor	Farhatullah Khan, Deputy	zahid qureshi	DD

	Deployment Plan of Deputy / Assistant Directors at District / Tehsil Level								
SR.	Province	District	Tehsil	Count	Telco	Monitoring	Name	Desig nation	
						Officer			
39	Kpk	Torghar	Khander	6733	Telenor	Director, KP	zahid	DD	
40	14. 1	T	Hasanzai	40007	- .	Region	qureshi	55	
40	Kpk	Torghar	Judba	10907	Telenor		zahid qureshi	DD	
41	Kpk	Kolai	Battaira	762	Telenor	Sardar Alam	Tasawar	DD	
7.	KPK	Palas	Battana	702	TOTOTION	Safi, Deputy	Manzoor		
		Kohistan				Director, KP			
42	Kpk	Kolai	Palas	3591	Telenor	Region	Tasawar	DD	
		Palas					Manzoor		
40	14.1	Kohistan		045				10	
43	Kpk	Upper Kohistan	Seo	315	Telenor		Shazada	AC	
44	Kpk	Upper	Harban	491	Telenor		Shazada	AC	
	KPK	Kohistan	Bhasha	401	10101101		Gridzada	7.0	
45	Kpk	Upper	Kandia	1658	Telenor		Shazada	AC	
		Kohistan							
46	Kpk	Upper	Dassu	3073	Telenor		Shazada	AC	
47	I/m le	Kohistan	Damkad	2020	Tolomor		Topour	DD	
47	Kpk	Lower Kohistan	Bankad Ranolia	2829	Telenor		Tasawar Manzoor	DD	
48	Kpk	Lower	Pattan	6866	Telenor	-	Tasawar	DD	
	ļ .	Kohistan					Manzoor		
49	Kpk	Charsadd	Shabqadar	17748	Ufone	1. Arifullah,	Noor Ul	AD	
		а				Assistant	Wahab		
50	Kpk	Charsadd	Tangi	20189	Ufone	Director, BISP	Noman	AD	
51	Kpk	a Charsadd	Charsadda	33297	Ufone	HQ 2. Dr. Sabeena	zaffar imran khan	DD	
91	κρκ	a	Citarsauda	33297	Ololle	Umer,	IIIII ali Kilali	טט	
						Assistant			
						Director, KP			
						Region			
52	Kpk	Lower	Drosh	538	Telenor	Muhammad Ali,	Sajjid Khan	DD	
53	Kpk	Chitral Lower	Chitral	21233	Telenor	Assistant Director, KP	Sajjid Khan	DD	
00	KPK	Chitral	Omitat	21200	10101101	Region	Cajjia Kriari		
54	Kpk	Upper	Torkhow	31	Telenor	_	Didaar	DD	
		Chitral					Ahmed		
55	Kpk	Upper	Mulkhow	74	Telenor		Didaar	DD	
EG	Vnk	Chitral	Mactui	2250	Tolonor		Ahmed	DD	
56	Kpk	Upper Chitral	Mastuj	3356	Telenor		Didaar Ahmed	DD	
57	Kpk	Mohmand	Yake	2238	Law &	Javed Ahmed,	Syed	DD	
			Ghund		Order	Assistant	Qasim Ali		
						Director, KP	Shah		
58	Kpk	Mohmand	Prang Ghar	3678	Law &	Region	Naveed	AC	
59	Knk	Mohmand	Ambar	4161	Order Law &		Shahzad Ibad Shah	AC	
39	Kpk	Moninand	Utman	4101	Order		inan siidii	AC	
			Khel						
60	Kpk	Mohmand	Upper	4166	Law &		Waqar	AD	
			Mohmand		Order		Ahamd		
61	Kpk	Mohmand	Halim Zai	5659	Law &		Mehran Ali	AD	
62	Kpk	Mohmand	Safi	6190	Order Law &		Saeed	AC	
02	NPK	Pioninand	Jan	0190	Order		Khan	70	
			<u> </u>		Jidol		MIGH		

		Denloymen	t Plan of Deni	ıtv / Assist		rs at District / Teh		ramme (Bier)
SR.	Province	District	Tehsil	Count	Telco	Monitoring	Name	Desig nation
						Officer		J
63	Kpk	Mohmand	Pindiali	7160	Law &		Umar	AC
					Order		Khitab	
64	Kpk	Orakzai	Ismail Zai	938	Telenor	Khawar Baseer,	Fiaz	DD
						Deputy	Hussain	
65	Kpk	Orakzai	Central	2105	Telenor	Director, BISP HQ	Tariq Fiaz	DD
65	κρκ	Orakzai	Centrat	2105	reterior	TIQ	Hussain	טט
							Tariq	
66	Kpk	Orakzai	Upper	2579	Telenor		Fiaz	DD
	·						Hussain	
							Tariq	
67	Kpk	Orakzai	Lower	3577	Telenor		Fiaz	DD
							Hussain	
		2					Tariq	
68	Kpk	Swabi	Lahor	8356	Telenor	Hazrat Umer,	Hafiz Zahaar	AD
						Assistant Director, BISP	Zahoor Ahmed	
69	Kpk	Swabi	Topi	10900	Telenor	HQ	Sajad Ali	AD
70	Kpk	Swabi	Razar	12426	Telenor		Bakhtiar	AD
71	Kpk	Swabi	Gadoon	11	Zong		Sajad Ali	AD
72	Kpk	Swabi	Swabi	12184	Zong		Aftab	DD
							Gohar	
73	Punjab	Attock	Pindi Gheb	6929	Telenor	Syed Aqeel	lftikhar	AD
						Abbas, Deputy	Ahmed	
74	Punjab	Attock	Jand	7828	Telenor	Director, BISP	Muhamma	AD
						HQ	d Ibrar	
75	Punjab	Attock	Fateh Jang	11212	Zong		Awan Rizwan ud	AD
73	i diljab	Attock	raterrang	11212	Zong		Din	אס
76	Punjab	Attock	Hasan	13031	Zong		Amna Bibi	AD
	-		Abdal		_			
77	Punjab	Attock	Attock	13197	Zong		SAEED	DD
							AHMED	
78	Punjab	Attock	Hazro	24321	Zong		Umar	AD
70	Di.e.le	Obstant	K-II	0057	7	0	Javaid	AD
79	Punjab	Chakwal	Kallar Kahar	3057	Zong	Shafqat Ullah, Deputy	Muhamma d Ehsan	AD
80	Punjab	Chakwal	Choa	4602	Zong	Director, BISP	u Elisali	
	Tanjab	Onakwat	Saidan	4002	20116	HQ		
			Shah					
81	Punjab	Chakwal	Chakwal	17138	Zong		Safdar	DD
							mahmood	
82	Punjab	Hafizabad	Hafizabad	24794	Ufone	Rizwan	Mahrukh	DD
			5		_	Siddique,	Manzoor	
83	Punjab	Hafizabad	Pindi	19416	Zong	Deputy	Imran Photti	AD
			Bhattian			Director, BISP HQ	Bhatti	
84	Punjab	Jhelum	Pind Dadan	4302	Ufone	Talha Bin Zahid,	Muhamma	AD
5-	. anjub	moturii	Khan	-50Z	0.0110	Deputy	d tariq	
						Director, BISP	rasheed	
85	Punjab	Jhelum	Dina	7936	Ufone	HQ	Ghulam	AC
							Raza shakir	
86	Punjab	Jhelum	Jhelum	8795	Ufone		Muddasar	DD
							Mobeen	

						rs at District / Teh	sil Level	ramme (DISF)
SR.	Province	District	Tehsil	Count	Telco	Monitoring Officer	Name	Desig nation
87	Punjab	Jhelum	Sohawa	9493	Ufone		Muhamma d Amjad Iqbal	AD
88	Punjab	Khushab	Nowshera	3887	Ufone	Kashif Mehmood	Kausar Parveen	DD
89	Punjab	Khushab	Khushab	34911	Ufone	Gillani, Assistant	Kausar Parveen	DD
90	Punjab	Khushab	Quaidabad	18236	Zong	Director, BISP HQ	Rubina Shaheen	AC
91	Punjab	Khushab	Noorpur	22533	Zong		Sabir Iqbal	AD
92	Punjab	Mandi Bahauddi n	Mandi Bahauddin	20378	Ufone	Naveed Ahmed, Deputy Director, BISP	Maqsood Ahmad	DD
93	Punjab	Mandi Bahauddi n	Phalia	15896	Zong	HQ	Shahid Irfan	AD
94	Punjab	Mandi Bahauddi n	Malakwal	23578	Zong			
95	Punjab	Murree	Kotli Sattian	2471	Zong	Ms. Nasira Batool, Deputy	Usman Javaid	AD
96	Punjab	Murree	Murree	6271	Zong	Director, BISP HQ	Saadat	AD
97	Punjab	Narowal	Zafarwal	9654	Ufone	Muhammad Bilal Khan,	Javed Akhtar	AD
98	Punjab	Narowal	Shakargarh	10710	Ufone	Deputy	Zahid Tufail	AD
99	Punjab	Narowal	Narowal	21555	Ufone	Director, BISP HQ	Ali Hussain	DD
100	Punjab	Rawalpind i	Taxila	11641	Jazz	Rao Faisal Niaz, Assistant	Saima	AD
101	Punjab	Rawalpind i	Daultala	11	Ufone	Director, BISP HQ	Matloob Hussain	AD
102	Punjab	Rawalpind i	Kahuta	2419	Ufone		Sarfraz Ahmed	AC
103	Punjab	Rawalpind i	Kallar Sayaddan	4147	Ufone		Sumera Ayub	AC
104	Punjab	Rawalpind i	Gujar Khan	6156	Ufone		Matloob Hussain	AD
105	Punjab	Rawalpind i	Rawalpindi	37272	Ufone		Ch Saeed	DD
106	Punjab	Sialkot	Sambrial	5597	Zong	Javaid Shafiq Bhatti, Deputy	Rizwan Siddique	AD
107	Punjab	Sialkot	Sialkot	11378	Zong	Director, BISP HQ	Syed Almdar Hussain	DD
108	Punjab	Sialkot	Daska	13854	Zong		Sadia Nawaz	AD
109	Punjab	Sialkot	Pasrur	16797	Zong		NO AD/DD	
110	Punjab	Talagang	Lawa	2017	Zong	Liaqat Ali Shah, Assistant	Shehla Perveen	AD
111	Punjab	Talagang	Talagang	3167	Zong	Director, BISP HQ	Shehla Perveen	AD
112	Punjab	Waziraba d	Ali Pur Chatha	698	Zong	Aamir Masood Khichi,	Shagufta Banu	AD
113	Punjab	Waziraba d	Wazirabad	19362	Zong	Assistant	Shagufta Banu	AD

	Deployment Plan of Deputy / Assistant Directors at District / Tehsil Level									
SR.	Province	District	Tehsil	Count	Telco	Monitoring	Name	Desig nation		
						Officer				
						Director, BISP HQ				
114	Sindh	Hyderaba d	Qasimaba d	4404	Jazz	Faisal Waqas, Assistant	Tunza Ali	AC		
115	Sindh	Hyderaba d	Hyderabad City	9462	Jazz	Director, BISP HQ	Khushkar Ali	AD		
116	Sindh	Hyderaba d	Latifabad	9874	Jazz		Javed Mangi	AD		
117	Sindh	Hyderaba d	Hyderabad	22072	Jazz		Deen Muhamma d Memon	AD		
118	Sindh	Jacobaba d	Garhi Khairo	9464	Telenor	Ahmed Hussain Khwaja, Assistant Director, BISP HQ	HUSSAIN BUX DAHANI	Director (OPS)		
119	Sindh	Jacobaba d	Jacobabad	17670	Ufone		HUSSAIN BUX DAHANI	Director (OPS)		
120	Sindh	Jacobaba d	Thul	25367	Ufone		HUSSAIN BUX DAHANI	Director (OPS)		
121	Sindh	Jamshoro	Jamshoro	188	Telenor	Syed Gayyur	Fahim	DD		
122	Sindh	Jamshoro	Thano Bula Khan	7090	Telenor	Hussain, Assistant	Khalid Raza	AD (OPS)		
123	Sindh	Jamshoro	Manjhand	8316	Telenor	Director, BISP	Shoaib Ali	AC		
124	Sindh	Jamshoro	Sehwan	15367	Telenor	HQ	Syed Asad Raza	AD		
125	Sindh	Jamshoro	Kotri	17506	Telenor		Shoaib Ali	AC		
126	Sindh	Matiari	Saeedabad	15443	Jazz	Ghulam Mustafa, Assistant	IMRAN KHAN WAGAN	AD		
127	Sindh	Matiari	Hala	16959	Jazz	Director, BISP HQ	Mehroz Memon	AD		
128	Sindh	Matiari	Matiari	22718	Jazz		Abdul Haq	DD		
129	Sindh	Sujawal	Kharo Chan	537	Jazz	Waqar Imtiaz Malik,	Muhamma d Adil Awan	DD		
130	Sindh	Sujawal	Shah Bunder	11717	Jazz	Assistant Director, BISP	Muhamma d Adil Awan	DD		
131	Sindh	Sujawal	Jati	14027	Jazz	HQ	Shahid Ahmed	AD		
132	Sindh	Sujawal	Mirpur Bathoro	14931	Jazz		Muhamma d Adil Awan	DD		
133	Sindh	Sujawal	Sujawal	15109	Jazz		Muhamma d Adil Awan	DD		
134	Sindh	Tando Allah Yar	Nasarpur	362	Jazz	Kaleem Ullah Khan, Assistant	Muhamma d Usman	DD		
135	Sindh	Tando Allah Yar	Chamber	19309	Jazz	Director, BISP HQ	Asif Ali	AC		
136	Sindh	Tando Allah Yar	Jhando Mari	19798	Jazz		Ghulam Sarwar	AD		
137	Sindh	Tando Allah Yar	Tando Allah Yar	22889	Jazz		Muhamme d Usman	DD		
138	Sindh	Tando Muhamm ad Khan	Tando Ghulam Hyder	14037	Jazz	Ghulam Abbas Gondal, Assistant	Faisal Mustafa Memon	DD		

Deployment Plan of Deputy / Assistant Directors at District / Tehsil Level								
SR.	Province	District	Tehsil	Count	Telco	Monitoring	Name	Desig nation
						Officer		
139	Sindh	Tando	Bulri Shah	18974	Jazz	Director, BISP	Faisal	DD
		Muhamm	Karim			НО	Mustafa	
		ad Khan					Memon	
140	Sindh	Tando	Tando	27572	Jazz		Faisal	DD
		Muhamm	Muhamma				Mustafa	
		ad Khan	d Khan				Memon	

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بینظیرانکم پیورٹ پروگرام کے تمام میں جر صرف **8171** سے بیسے جاتے ہیں