

INSTANT PAYMENT FREQUENTLY ASKED QUESTIONS

1. What is an Instant Payment Service (IPS)?

An IPS enables real-time, 24/7 transfers of funds between two parties, ensuring that transactions are completed in real time.

2. How does an Instant Payment Service work within SaPS?

SaPS connects multiple financial institutions, allowing for seamless real-time payment processing across various participants.

3. Who can use an Instant Payment Service?

Individuals, businesses, and financial institutions connected to the National Switch can use the Service for real-time payments.

4. Is the Instant Payment Service available 24/7?

Yes, IPS operates around the clock, even on weekends and public holidays.

5. What are the main benefits of using an Instant Payment Service?

Speed, Secure, convenience, secure. Enhanced cash flow, lower transaction fees, and real-time transaction confirmations.

6. What kinds of transactions can be processed using IPS?

Person-to-person (P2P), business-to-business (B2B), consumer-to-business (C2B), and government-related transactions.

7. What is the role of the SaPS in IPS?

SaPS ensures interoperability between banks, mobile money operators, and other financial service providers.

8. How quickly are payments settled?

Payments are settled in seconds or within minutes after initiation.

9. Is IPS secure?

Yes, IPS employs strict encryption, multi-factor authentication, and regulatory compliance for secure transactions.

10. What happens if an Instant Payment fails?

If a payment fails, the Service sends an immediate notification, and no funds are debited.

11. Can I track my payments?

Yes, you receive instant notifications after transactions, and you can track them via your bank's mobile or online services.

12. Are there limits on how much I can transfer?

Each financial institution sets transaction limits. Typically, IPS is designed for low-to-medium-value payments.

13. What fees are involved in Instant Payments?

The fees depend on the financial institution, but they are generally lower than traditional transfer methods.

14. How do I know if my payment was successful?

Both the sender and recipient will receive confirmation messages from their respective banks.

15. Can I send money to other countries using IPS?

Cross-border transactions depend on international agreements. Some IPS Services allow cross-border transfers through integration with international gateways.

16. How do I register for Instant Payments?

You can register by contacting your financial institution, which will enable IPS on your account.

17. What happens if I enter incorrect details in an IPS transaction?

If incorrect details are entered, the payment will either fail or be sent to the wrong account. IPS transactions are irreversible, so it's important to double-check before confirming.

18. Can I cancel an Instant Payment once it has been initiated?

No, due to the immediate nature of the transactions, instant payments cannot be canceled once processed.

19. What happens if the recipient's account is inactive?

The payment will fail, and no funds will be debited from your account.

20. How do financial institutions communicate in an IPS?

They use standardized messaging formats like ISO 20022, which allows for real-time data exchange between Services.

21. Can businesses use IPS for payroll or supplier payments?

Yes, IPS can be used by businesses for payroll, supplier payments, and other transactions requiring immediate settlement.

22. What are the key challenges with implementing an IPS?

Key challenges include ensuring nationwide interoperability, managing high transaction volumes, stable internet connectivity and adhering to regulatory compliance.

23. What types of accounts can be linked to an IPS?

Both bank accounts and mobile money accounts can be linked to the IPS as long as they are part of the SaPS network.

24. What happens during a Service outage?

SaPS typically has redundancy Services in place. If an individual bank or provider has an outage, transactions might be delayed until service is restored.

25. Can IPS be integrated with mobile banking apps?

Yes, most banks and mobile operators integrate IPS into their mobile banking or digital wallet apps for ease of use.

26. What is the difference between Instant Payment Services and traditional bank transfers?

IPS processes transactions in real-time, while traditional bank transfers may take hours or days to settle, especially across banks.

27. Can IPS transactions be used for high-value payments?

IPS is typically designed for low, medium and high-value payments. High-value payments may be restricted or routed through other payment Services.

28. How does IPS impact financial inclusion?

IPS enhances financial inclusion by enabling access to real-time payments for individuals and businesses, especially in underserved areas.

29. How does IPS help businesses?

It improves cash flow by providing immediate access to funds, allowing businesses to process payments faster and reducing settlement risk.

30. How are instant payments regulated?

IPS is regulated by the Bank of Sierra Leone, which set guidelines for security, transaction limits, and compliance.

31. Can IPS be used for government payments?

Yes, governments can use IPS for instant disbursement of social benefits, tax refunds, and other government-related payments.

32. How does IPS affect consumer spending habits?

Consumers tend to spend more confidently knowing that their payments are processed instantly and their funds are immediately available.

33. How does IPS contribute to reducing cash usage?

IPS provides a fast, secure alternative to cash, encouraging individuals and businesses to move away from physical currency.

34. Can IPS be used for online purchases?

Yes, IPS can be integrated into e-commerce platforms to enable instant checkout payments.

35. How do I resolve a dispute with an IPS transaction?

Disputes are handled by the respective financial institution and there is also a dispute portal where you can raise a complaint if there is an issue with a payment, but since payments are instant, resolution options are limited.

36. What role do FinTechs play in IPS?

FinTechs can act as intermediaries or service providers, offering real-time payment solutions for banks, businesses, and consumers.

37. How are cross-bank IPS transactions handled?

Cross-bank IPS transactions are routed through the SaPS, ensuring interoperability between different banks.

38. Are there any risks associated with IPS?

While IPS is secure, risks include potential cyber-attacks, fraud, and errors in transaction details. However, strong regulations and security measures mitigate these risks.

39. How can I get support for IPS-related issues?

For support, contact your bank or mobile money provider, which can assist with resolving issues related to instant payments.

40. Is it possible for someone to have multiple accounts with different participants on IPS?

Yes, you can have multiple accounts with different participants using the same phone number on the Instant Payment Service.

41. How can I register for each participant?

Visit each participating financial institution with your National ID card and update your account to be part of the Instant Payment Service.