

CAMPAIGN OBJECTIVES

- · Create awareness for the existence of PESONet
- · Highlight its convenience and safety benefits
- · Create a demand amongst potential users of PesoNet





KEY MESSAGING: BENEFITS

BENEFITS FOR FINANCIAL INSTITUTIONS:

- Cross-selling of products like deposits and loans, investments and insurance
- Digital innovation in the Delivery of Financial Services
- Aside from that, the customer satisfaction and retention rate will increase
- · Reduce cost for check payments

BENEFITS FOR BUSINESSES:

- Improved efficiency
- · Increased revenue
- Greater transparency and security
 - Stronger business relationships





BENEFITS FOR GENERAL POPULATION:

- Beneficiaries receive funds in their account at full value on the same day
- Ease and convenience of incoming and outbound transactions is the ultimate benefit
- Safety of personnel is ensured with cashless transactions
- Businesses will save not just only on time but also manpower in processing payments (automation = efficiency)

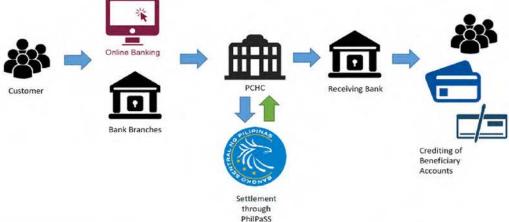


KEY MESSAGING: FEATURES

EASE OF DOING BUSINESS

- BANK INTERCONNECTIVITY: Allows transfer of funds between accounts held among participating financial institutions (banks and non-banks)
- BATCH TRANSFER: Available to accept transactions (volume/bulk) from participating financial institutions 24/7 for credit to multiple accounts in other financial institutions
- SAME DAY TRANSFER: Full value of the funds are made available to beneficiaries on the same day (subject to financial institution's cut-off)
- LARGE VALUE FUND TRANSFER: Transfer Any Amount per Transaction
- DOMESTIC TRANSACTIONS: Available for funds transfers from a Philippine account to other Philippine accounts in participating financial institutions
- · CONVENIENCE, SECURITY, AND SAFETY.





HOW SECURE IS PESONET?

PESONet places a high emphasis on security to ensure the security and integrity of transactions made by participating banks.

Multi-Factor Authentication through the use of ST3 Tokens in addition to conventional user registration and password combination. Use of stronger digital certificates (with 4096-bit keys) Used of enhanced cipher algorithms (AES 256/SHA 256) Standards-based security model

OTHER QUESTIONS?

Visit our website at www.pesonet.info for news updates and more.

Note: For questions or concerns, kindly reach out to the main point-of-contact for PESONet in your company.

