



## PRESS RELEASE

## Coordination Meeting on PhilSys Registration for 4P's Beneficiaries

Date of Release:18 February 2025 Reference No. TAWITAWI PR001-2025





 $IN\ PHOTOS:\ Phil Sys\ Tawi-Tawi\ registration\ team\ together\ with\ the\ MSSD\ Provincial\ Link\ Pramashaira\ J.\ Astarani-Fraynaon.$ 





The PhilSys Step 2 registration and authentication of Pantawid Pamilyang Pilipino Program partner beneficiaries in Tawi-Tawi as an equivalent to the Family Development Session was discussed in a meeting with the PSA RSSO BARMM PhilSys Registration Officer III Bolkia Dumama, PhilSys Focal Person Fadzrama Hussin and other PhilSys Personnel together with the MSSD Provincial Link of Tawi-Tawi Pramashaira J. Astarani-Fraynaon February 06, 2025.

One of the primary topics of discussion was the strategy and technique of a well-managed National ID Registration and Authenticity-Check of those registered 4Ps members in order to guarantee the inclusivity of the remaining members. The team concurrently facilitated FDS on PhilSys Registration and Authentication from February to March 31, 2025. The decrease in National ID Registration staff was then brought up, which could have an impact on how the activity proceeds. However, the PSA reaffirmed its dedication to the FDS Equivalency's achievement. Additionally, a number of issues pertaining to the prior Family Development Session (FDS) Equivalency were examined and taken into account to ensure the activity proceeded without any issue.

In addition to being a social and economic platform that facilitates all transactions, including those involving both public and private services, PhilSys will also act as a bridge to promote smooth service delivery, improve administrative governance, eradicate corruption, fortify financial inclusion, and facilitate business transactions. Access to financial, social protection, health, education, and other government services for all Filipinos is one of the objectives of PhilSys registration.

MASIL H. MOHAMMADSHA

**Chief Statistical Specialist** 

