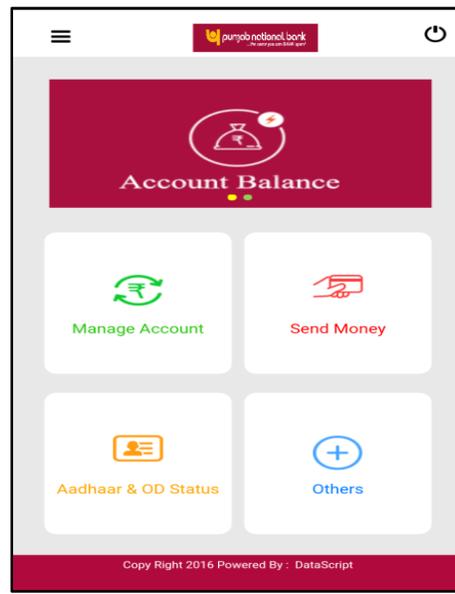# PNB's Android based Application for NUUP (*99#)

What is the NUUP Application?

It is a Mobile App for National Unified USSD Platform (NUUP) based mobile Banking Services, available on Android platform, works by automated dialing *99# within the App . **NUUP services work without internet/GPRS connection.** However, since the services executed by dialing *99#, the telecom operator charges of Rs.1.50 per session are applicable.

Why do we need it?

In present NUUP mobile banking operations (dialing *99#), customers need to remember the code to be dialed, bank's short CODE & enter the desired option.

In order to ease the operation and to avoid remembering the NUUP syntax, entry of Bank code etc., the application has been developed. User having activated the App and post login, selects the desired option after which, dialing & linking to the bank database happens automatically.

Who can avail it?

Any customer having account with the Bank with a registered mobile number & with android based handset, can use this APP.

USPs:

- No need of internet/GPRS facility to be activated on mobile.
- No need to remember short codes as SMS banking.
- Available in multiple languages (10).
- Single session approach leading to reduction in user time-out issues.
- Android based APP which is most commonly used Mobile OS.

What kind of transactions can be done by using this APP?

The following kind of financial and Non-financial transactions can be done by using this APP:

- Account Balance enquiry
- Generation of mini statement of Accounts
- ADD/EDIT/DELETE beneficiary

- IMPS transfer by using IFSC code and Account number or MMID and Mobile number (upto Rs.5000/-)
- View MMID (**Mobile Money Identifier**, required for IMPS transfers)
- Can view AADHAAR linked account status and PMJDY A/C overdraft status
- Change MPIN

How to Register for this APP?

The App is available at Google Play Store. Once the NUUP APP is downloaded, user needs to select a language of his choice & create APP login Password, which is a 4 digit number and works as login password for the APP.