

BENEFICIARY SATYAPAN APP FOR ANDROID MOBILE PHONES

User-Manual

Ver 1.0.0

BENEFICIARY SATYAPAN CERTIFICATE THROUGH FACE, FINGER & IRIS AUTHENTICATION

Requirement

- Android Smartphone (version 10.0 & above) (**un-rooted device**)
- Internet connection.
- RAM- 4+ GB.
- Storage- 64GB (Minimum 500 MB free storage space).
- Camera resolution- 13 MP or more (In case of FaceAuthentication)
- For Face Authentication AadhaarFaceRD app (No biometric device is required)
- For Finger/ Iris Authentication - RD service of Biometric Device being used.

Process

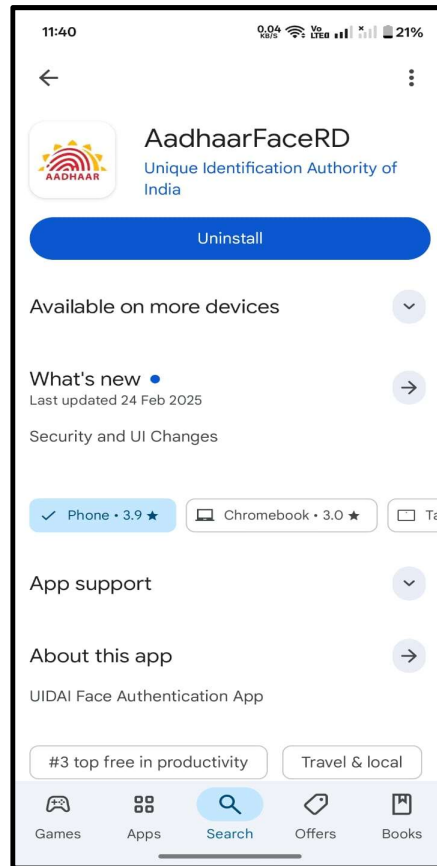
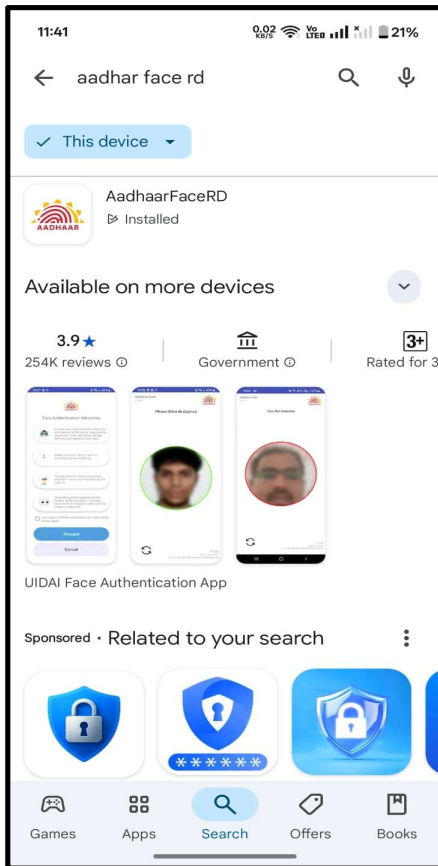
Step-1: Download and Install **AadhaarFaceRD or RDService App of Biometric device** (if using Biometric device) from Google Play Store.(Refer to page number 3)

Step-2: Download and Install **Beneficiary Satyapan Application**. (Refer to page number 5)

Step-3: - Device Registration This is a one time process. The beneficiary can act as the Operator as well. (Refer to page number 8)

Step-4: Beneficiary Authentication- Fill in the beneficiary details and Aadhaar based Biometric Authentication of Beneficiary. (Refer to page number 17)

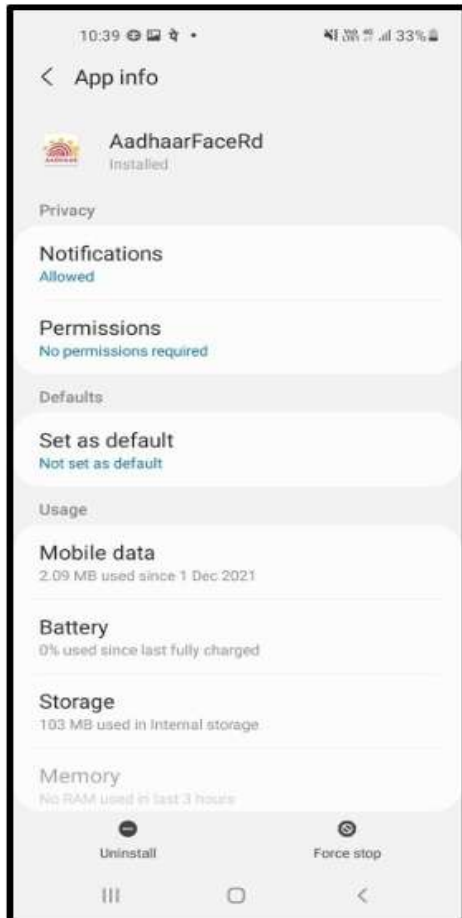
Step-1: Download and Install AadhaarFaceRD App from Google Play Store



- ☐ Open Google Play Store, search for "AadhaarFaceRD"
- ☐ Install the AadhaarFaceRD.
- ☐ In case you want to use Biometric device you need to search for respective RDSservice (Finger or IRIS) App of biometric device that you are using, and install the same.

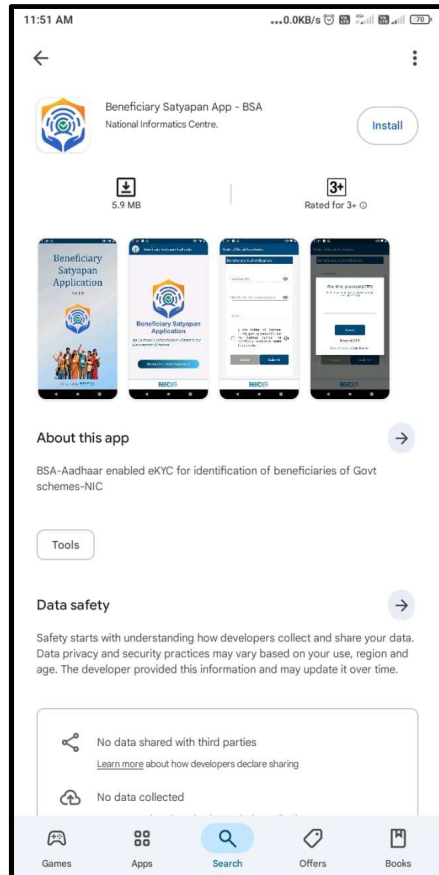


Step-1:Download and Install **AadhaarFaceRd** App from Google Play Store



- ☐ The **AadhaarFaceRd** is not shown like other apps and has no icon.
- ☐ The App is visible in **Settings→AppInfo**, as shown in the image.

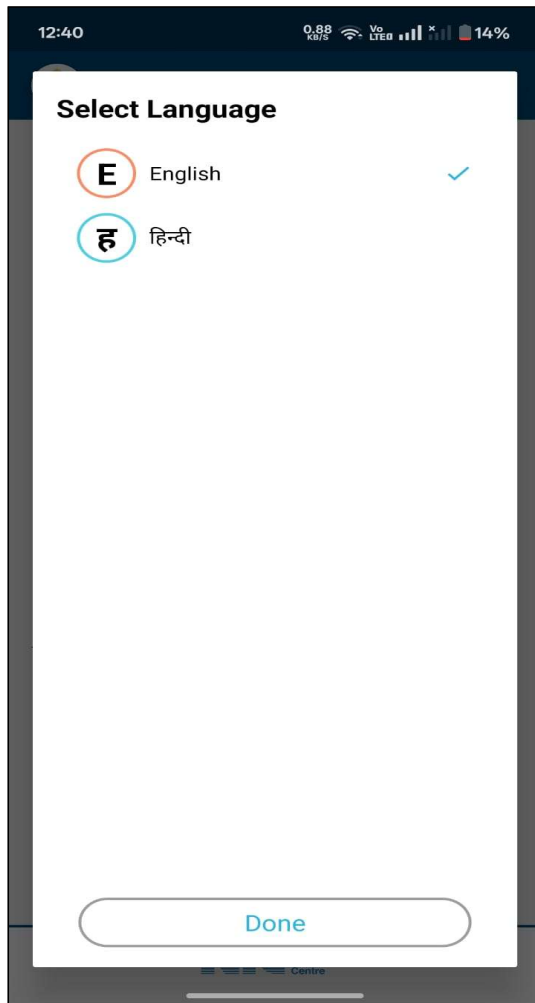
Step-2: Download **Beneficiary Satyapan** Application



- ☐ Open Google Play Store, search for **Beneficiary Satyapan**. Install the application.
- ☐ Screenshot for reference is shown



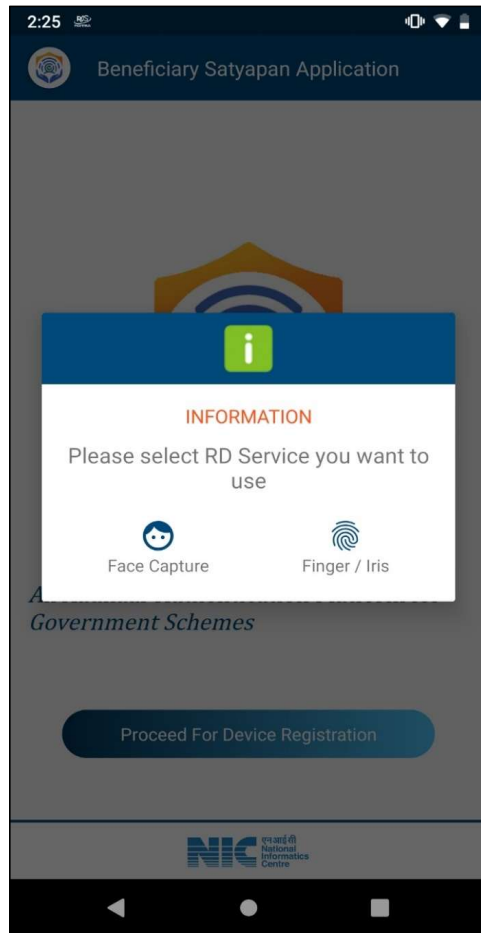
- ☐ After you have successfully installed the **Beneficiary Satyapan** Application, run the application.
- ☐ The screen as shown on the left appears.



- ☐ A pop-up will appear asking for **Select Language**.
- ☐ You need to select any of the language in order to run the application. Click on '**Done**' to proceed further.

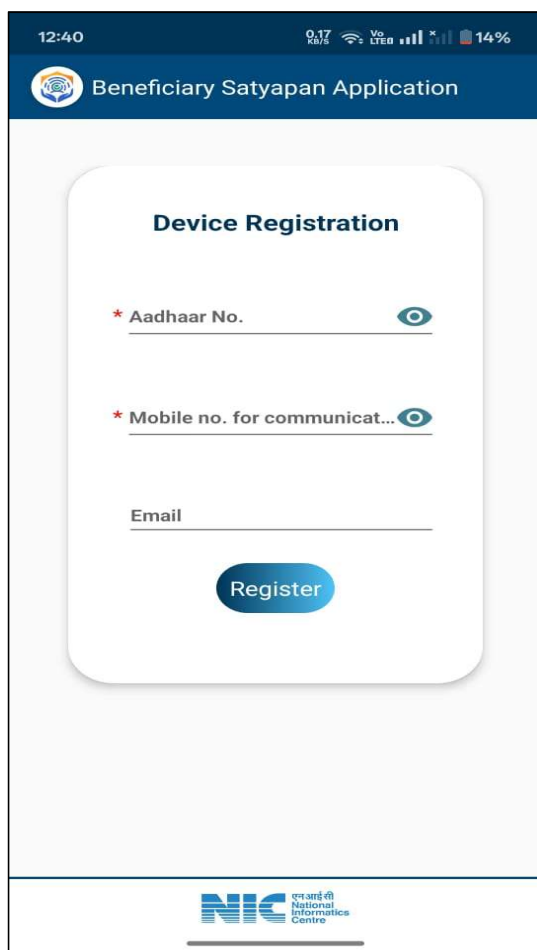


☐ On Next screen Click on “**Proceed For Device Registration**” button to proceed further.



- ❑ After clicking on **“Proceed For Device Registration”** button a pop-up will appear as shown in figure, in case both **Face and Biometric** Rd Services is installed then user has to select either **Face RD or Finger/Iris**.

Step-3: Device Registration & Operator Identification (one time process)



The screenshot shows a mobile application interface titled "Beneficiary Satyapan Application". The main content area is titled "Device Registration" and contains three input fields: "Aadhaar No.", "Mobile no. for communicat...", and "Email". Each field has a red asterisk indicating it is required. There are eye icons next to the Aadhaar and Mobile number fields for toggling visibility. A blue "Register" button is located at the bottom of the form. The bottom of the screen features the NIC logo and the text "एन आई सी National Informatics Centre". The top status bar shows the time as 12:40, signal strength, and battery level at 14%.



- ☐ Next the 'Device Registration' screen appears. This is a one time process. Any person can act as an operator. The beneficiary can also act as an operator.
- ☐ The operator needs to enter his/her Aadhaar number, mobile number and email address (optional) and click on Register.
- ☐ The mobile number need not be linked with Aadhaar, you can enter any mobile number but make sure you have it as you will receive an OTP on the mobile and email-id (if provided) .

3:10 Vo LTE 100%

 Beneficiary Satyapan Application

Device Registration

Aadhaar No.
* 

Mobile no. for communication
* 

Email

One time password(OTP)
* | _____

[Resend OTP](#) [Submit](#)

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National
Informatics
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- ☐ Enter the OTP received and click on **Submit** button to proceed further.
- ☐ If OTP is not received, please click on **Resend OTP**

3:14 Vo LTEB 100%

Beneficiary Satyapan Application

Device Registration

* Enter Your Name

Select Operator Type **Self a...**

I, the holder of Aadhaar, hereby give my consent to MeitY/NIC to use my Aadhaar number and biometric for Authentication with UIDAI for device registration with Beneficiary Satyapan Application. MeitY/NIC have also informed me that my Biometric will not be stored/shared.

☐

Cancel Scan

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3:36 Vo LTEB 100%

Beneficiary Satyapan Application

Device Registration

* Enter Your Name

Select Operator Type **Others**

* Enter Agency Name

I, the holder of Aadhaar, hereby give my consent to MeitY/NIC to use my Aadhaar number and biometric for Authentication with UIDAI for device registration with Beneficiary Satyapan Application. MeitY/NIC have also informed me that my Biometric will not be stored/shared.

☐

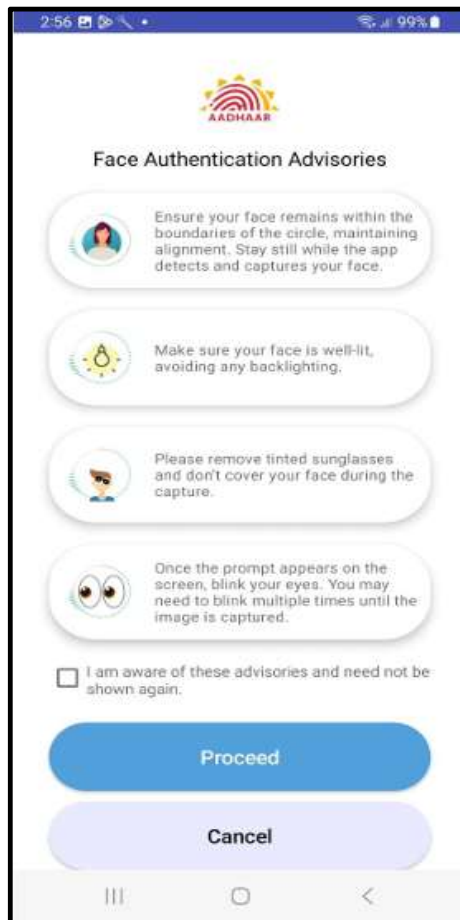
Cancel Scan

NIC National Informatics Centre



- ☐ After successful OTP validation the screen shown in left appears.
- ☐ The Operator needs to enter name and select the operator type and give consent for **authentication** by clicking on the [check box](#).
- ☐ Click on **Scan** button to proceed for scan.

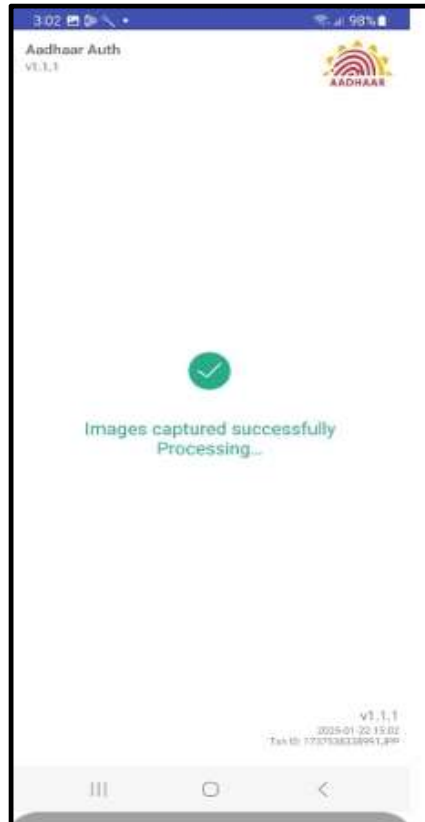
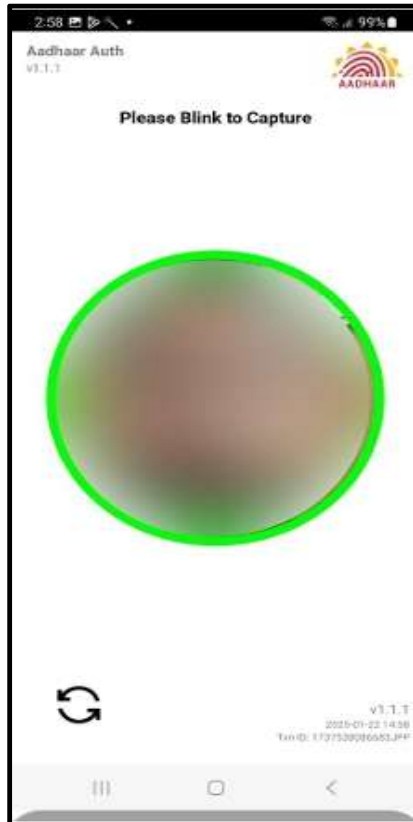
Device Registration & Operator Identification (Using Face Authentication)



Registration Using Face Authentication

- ☐ The screen shows the instructions for **face authentication**.
- ☐ Read the instructions carefully, click on the check box and then click on **Proceed**.

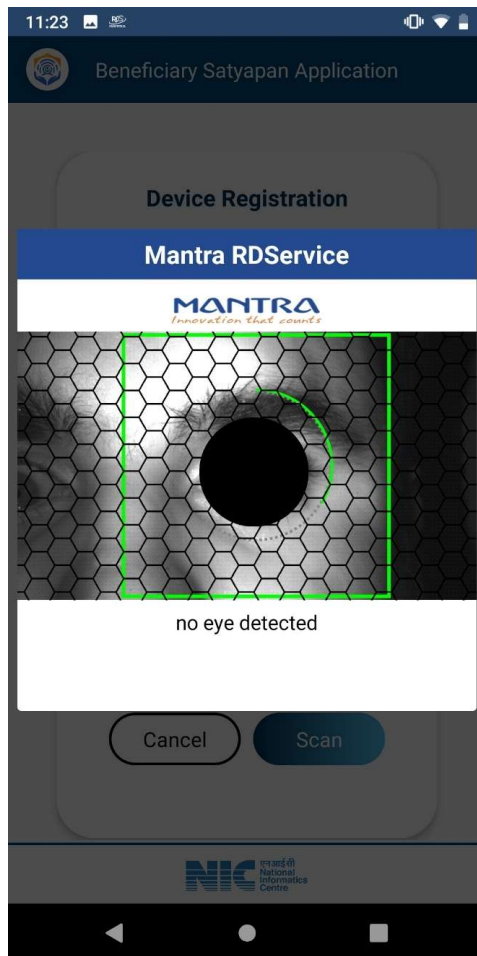
Device Registration & Operator Identification (Using Face Authentication)



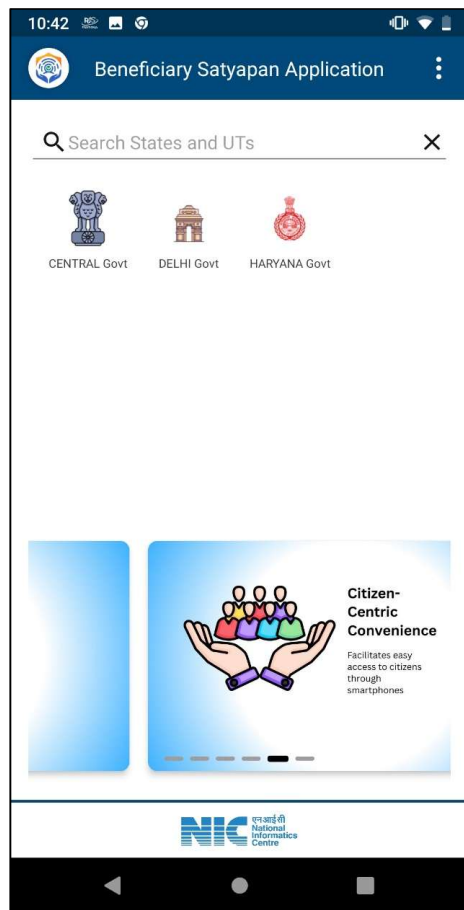
Registration Using Face Authentication

- ☐ You can use the front or rear camera to capture the face.
- ☐ The screen shows the instructions you need to follow while scanning. Face should be within the **circle** and **blink your eyes**.
- ☐ Follow the instructions that appear on the screen to successfully complete the face authentication process.

Device Registration & Operator Identification (Using biometric device)



☐ **Scan** your eyes on the **iris** biometric device (or if using fingerprint biometric device scan your finger)



- ❑ After you have successfully authenticated yourself through **face, finger or iris scan**, a toast is shown “**Device Registration Successful**” which implies that the ‘**Device Registration & Operator Identification**’ is successfully completed.
- ❑ After successful Operator Registration the **State list screen** will appear as shown in figure.
- ❑ This application is applicable for both *Central Government sponsored Schemes as well as State govt. sponsored schemes* of several states. Click on **Central Govt. icon** for Centrally sponsored schemes or click on the respective **State Govt. icon** for State Government sponsored schemes.

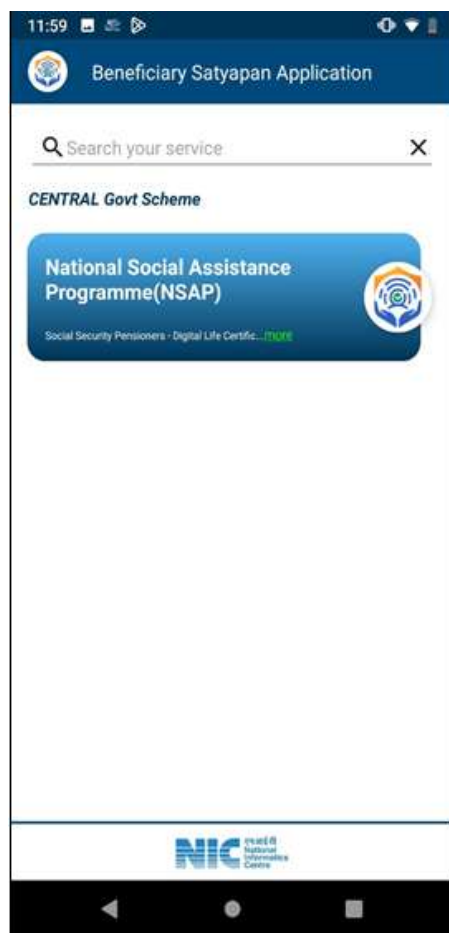


Fig. 1

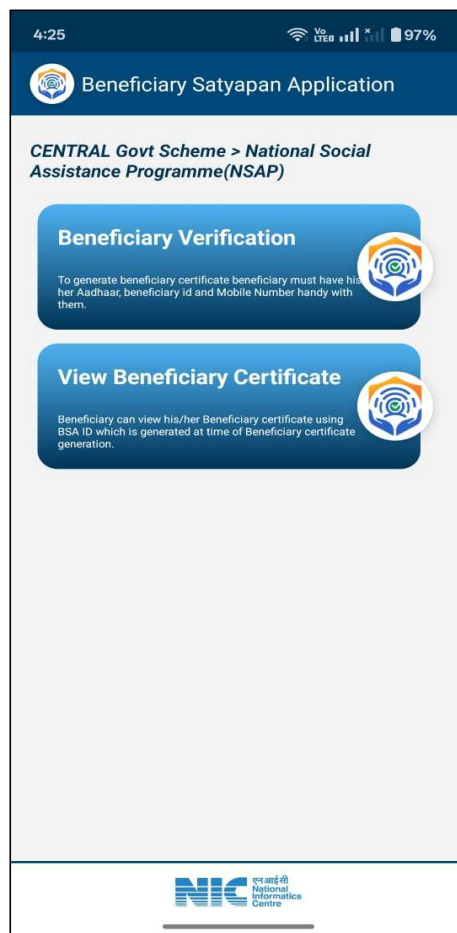


Fig. 2



- ❑ On next screen choose the specific scheme under which beneficiary is drawing the benefit as shown in Fig. 1.
- ❑ After choosing the scheme, the screen shown in Fig. 2 will appear – click on **Beneficiary Verification**.

Step-4: Beneficiary Authentication

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National Social Assistance

Beneficiary Authentication

Aadhaar No.
*

Mobile no. for communication
*

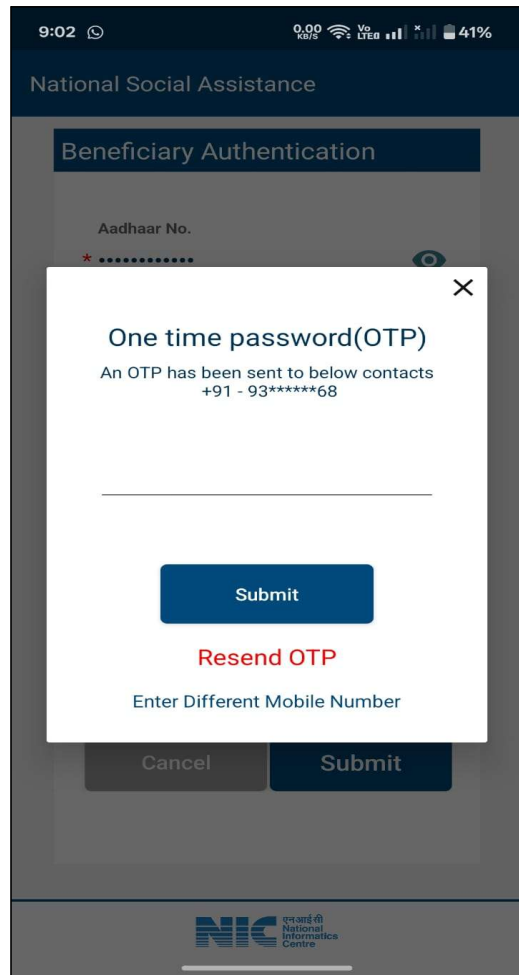
Email
.....

I, the holder of Aadhaar,
hereby give my consent
to use my Aadhaar
number for beneficiary
verification under this
scheme.

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- ☐ The **Beneficiary Authentication** screen as shown in figure will appear.
- ☐ The beneficiary should enter his / her **Aadhaar number and mobile number**. The email address is optional.
- ☐ Click on *check-box* to provide consent.
- ☐ Next click on the **Submit** button.



- ☐ After you click on **Submit** button a pop-up will appear.
 - ☐ Enter the OTP received and click on **Submit** button to proceed further.
- (If OTP is not received, please click on **Resend OTP**)

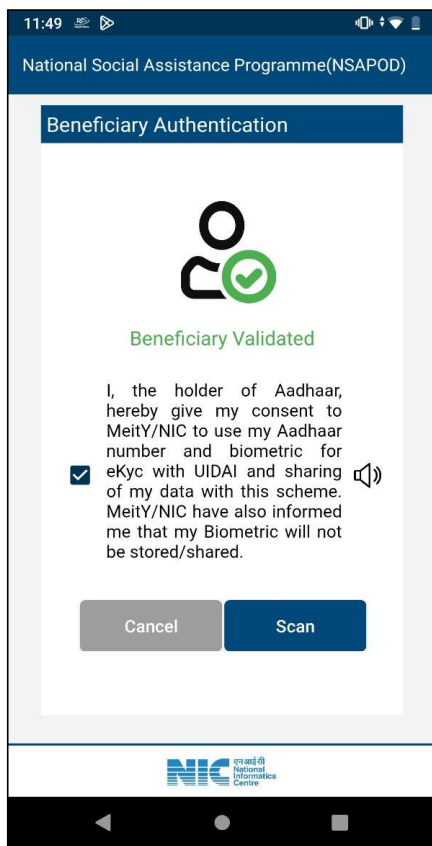


Fig. 1

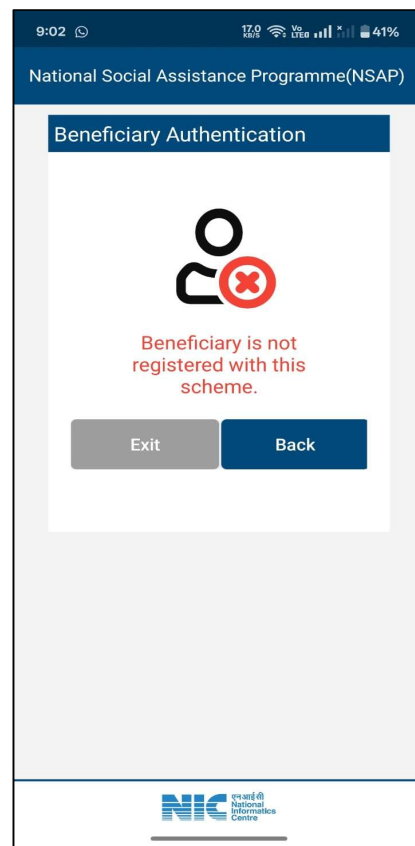
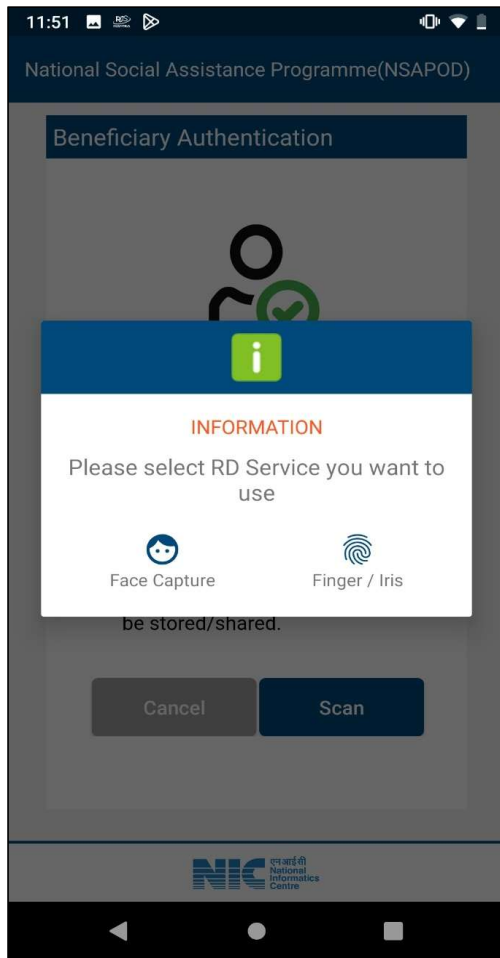


Fig. 2

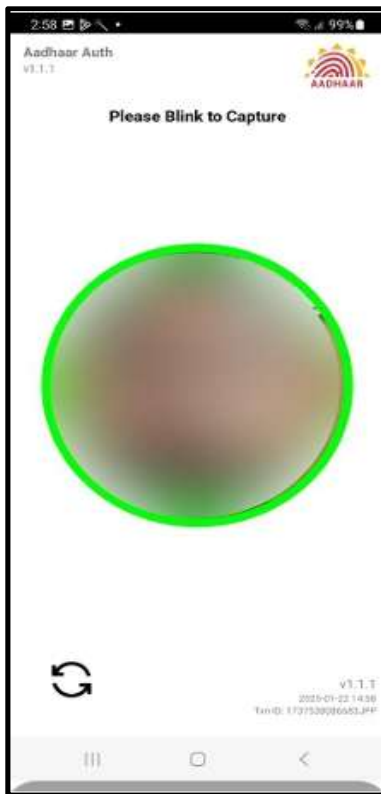


- ☐ After successful OTP Validation, either screen shown in Fig 1 or Fig 2 will appear.
- ☐ In case beneficiary is not registered for the scheme, then screen shown in Fig. 2 will appear.
- ☐ If beneficiary is registered for the scheme then *Beneficiary Validated* screen as shown in Fig. 1 will appear and user can proceed with beneficiary authentication.
- ☐ Give consent for authentication by clicking on the *check box*.
- ☐ Click on **Scan** button to proceed with authentication.



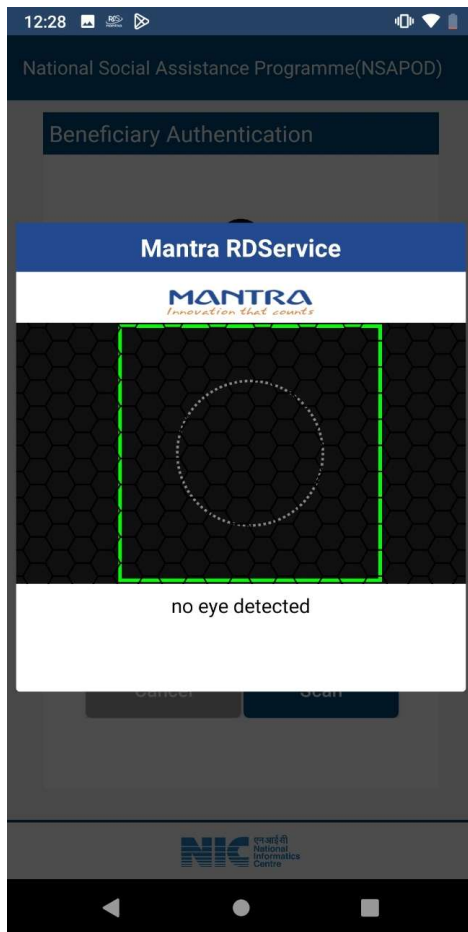
- ❑ After you click on **Scan** button a pop-up will appear as shown in figure, in case both **Face** and **Biometric Rd Services** is installed then user has to select either **FaceRD** or **Finger/Iris**.

Step-4: Beneficiary Authentication (Using Face Authentication)



- ☐ In case user has selected face scan option or has only face **RDSservice** installed the user is required to **scan** his/her face
- ☐ The screen shows the instructions you need to follow, when scanning face.

Step-4: Beneficiary Authentication (Using Biometric Device)



- ☐ **Scan** your eyes on the **iris** biometric device (or if using fingerprint biometric device scan your finger)

15:40 Vo.8 8% 8%

 Beneficiary Satyapan Application

CENTRAL Govt - National Social Assistance Programme(NSAP)

Thank you for using Beneficiary Satyapan Application



Your BSA Transaction ID: [REDACTED]

Beneficiary Name: [REDACTED]

Registration Date: 18-06-2025 15:40:43

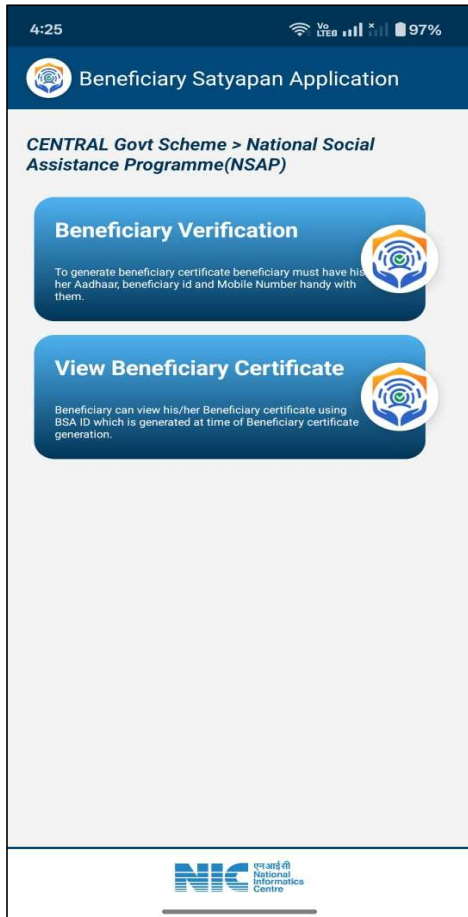
Beneficiary ID:	[REDACTED]
Name:	[REDACTED]
Mobile No:	95*****39
Aadhaar:	XXXXXXXX6583
Cat/Gen:	GEN/M
Scheme:	INDIRA GANDHI NATIONAL OLD AGE PENSION SCHEME
Scheme Belongs to:	CENTRAL Govt

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- ☐ Once **face, finger** or **iris** authentication is successful, the **Beneficiary Verification Certificate** appears on the screen as shown.
- ☐ The screen shows the **Beneficiary Satyapan ID (BSA ID)**, name of beneficiary, date and time of authentication, scheme details etc.
- ☐ The Beneficiary shall also receive a SMS confirming beneficiary verification, on the mobile number provided during Beneficiary authentication, the SMS contains the **Beneficiary Satyapan ID** and scheme name.

View Beneficiary Certificate



- ❑ After successful generation of beneficiary certificate, user can view the beneficiary certificate by clicking on **View Beneficiary Certificate** button.

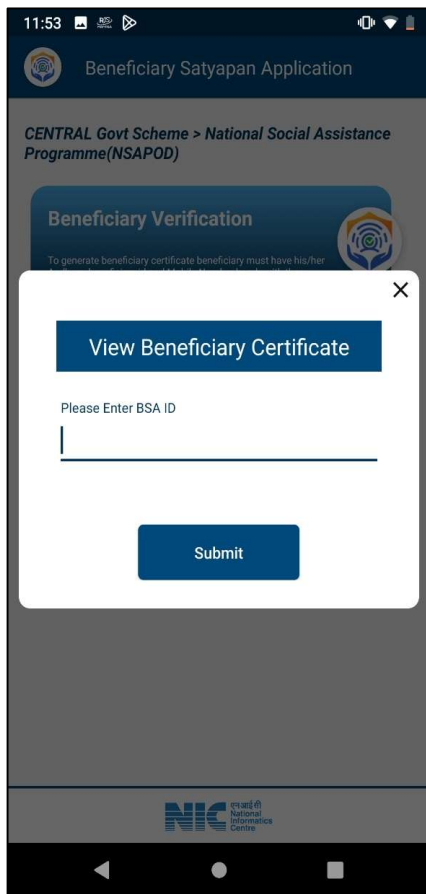


Fig. 1

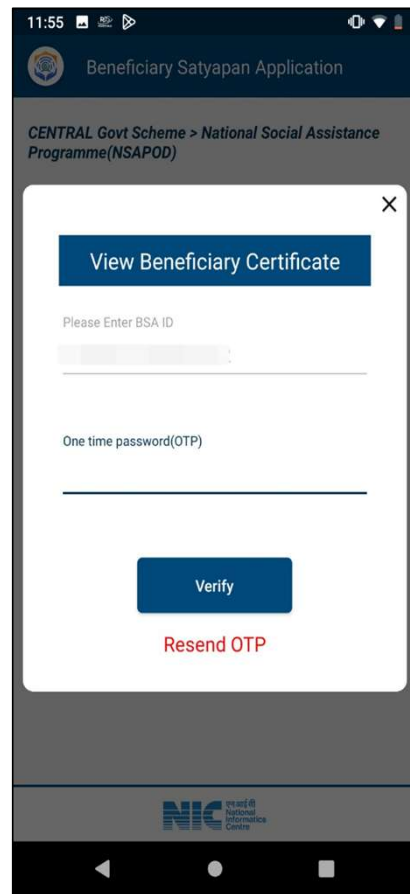
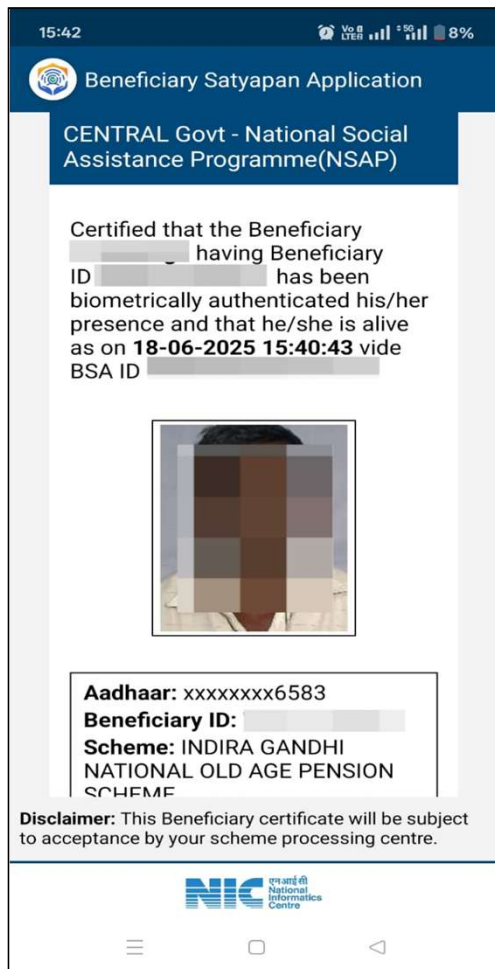


Fig. 2



- ❑ After selecting **View Beneficiary Certificate** the pop-up shown in Fig. 1 will appear.
- ❑ The Beneficiary needs to enter **Beneficiary Satyapan ID (BSA ID)** and click on **Submit** button.
- ❑ User will receive an OTP on the entered mobile number (provided during beneficiary authentication) and email (only if the user has provided email)
- ❑ Enter the OTP received and click on **Verify** button to view the Beneficiary Certificate. (If OTP is not received, please click on **Resend OTP**)



- ❑ After clicking on **Verify** button, Beneficiary can view the beneficiary verification certificate as shown in figure. The beneficiary name, beneficiary satyapan ID, date and time of authentication, scheme name etc. is displayed.