

भारतीय कृषि अनुसन्धान परिषद् INDIAN COUNCIL OF AGRICULTURAL RESEARCH कृषि भवन, डा॰ राजेन्द्र प्रसाद मार्ग नई दिल्ली 110001

Krishi Bhawan, Dr.rajendra Prasad Road, New Delhi-110001

F.No 10/02/2025-Pension(e-394320)

Dated 2210-2025

CIRCULAR

It is hereby announced that the Indian Council of Agricultural Research (ICAR) initiative. Jeevan Pramaan the onboarded under now has https://jeevanpramaan.gov.in/v1.0/misc/sanction authority)

Accordingly, all pensioners of 19 Sanctioning Units, i.e., Pension Authorizing Units (P.A.U.s), can now submit their Digital Life Certificate (DLC) online via the Jeevan Pramaan portal or through the Android, iOS, or Windows (10/11) applications (with an external biometric device) at the respective State Bank of India branches where they receive their pension.

This initiative aims to simplify the process for pensioners by enabling hassle-free and contactless submission of life certificates at various CPPC branches of the State Bank of India

The Standard Operating Procedures (SOPs) and related manuals for DLC submission on Jeevan Pramaan are hereby endorsed for your kind information.

All P.A.U.s (as per the list) are hereby requested to widely circulate this information to all pensioners under their jurisdiction.

> (Sanjay Kumar Joint Secretary (Finance)

Distributions:-

- I/C ARIC, DKMA, Krishi Anusandhan Bhawan-I, Pusa, New Delhi-12 for uploading the Circular on the website of ICAR.
- All Pension Authorization Units of ICAR as per list. 2.
- 3. DDGs of all SMDs of ICAR Hgrs.
- The Directors ICAR institutes / Bureaux / NRCs/PDs/ATARIs 4.
- 5. PPS to Secretary, DARE & DG, ICAR.
- PPS to Secretary, ICAR. 6.
- PPS to AS&FA, DARE/ICAR 7.
- Secretary, CJSC, ICAR. 8. 9.
- All Pensioners of ICAR/Institutes/Buearx/NRCs/PDs/ATARIs

E-Office Notice Board. 10.

(Note: Please download the copy of this circular as per requirement as it is not being distributed separately)

I	II
Eligibility	All pensioners of 19 Sanctioning Units i.e. Pension Authorizing Units (P.A.U's.)-as per the list.
Mode of	Through the Jeevan Pramaan Portal
submission	https://jeevanpramaan.gov.in
	Alternatively, submission can also be done using the Jeevan Pramaan mobile app or by visiting a nearby Citizen Service Centre (CSC) or bank branch enabled for DLC
System	i) Android 9.0 or above (Un-rooted device).
Requirement for	ii) Download and install AadhaarFaceRd from Play Store
Android	ii) Download and install Jeevan Pramaan Face App from Play
7 triarola	Store. (User manual is attached)
System	i) IOS 14.0 or above (Un-rooted device).
Requirements for	ii) Download and install AadhaarFaceRd from APP Store.
IOS	ii) Download and install Jeevan Pramaan Face App from APP
	Store. (User manual is attached)
System	i) Microsoft .Net Framework version 4 - Full (or) Higher
Requirements for	ii) Microsoft Visual C++ 2010 Re distributable Package for
windows (10/11)	Windows machine.
(With external	iii) Jeevan Pramaan client software (Windows) will require a
biometric device)	biometric fingerprint/ iris scanner device. (User manual is attached)
Layout	The pension process must ensure compliance with the system
	requirements and proceed according to the attached manuals for
	the different systems. Please read the manuals carefully and
	select the option invariably: -
	Sanctioning Authority – <u>Indian Council of Agricultural</u>
	Research (ICAR)
	Disbursing Authority- Banks
	Agency- <u>State Bank of India</u>
Submission period	November 1 and closes on November 30 every year.

For more details or clarifications, please refer to the attached manuals.

<u>Useful links</u>

- 1. https://jeevanpramaan.gov.in/v1.0/
- 2. https://jeevanpramaan.gov.in/v1.0/apppackage/appdownload
- 3. https://jeevanpramaan.gov.in/newassets/jpdocs/JeevanPramaan_FaceApp_3.6_l nstallation.pdf
- 4. https://jeevanpramaan.gov.in/newassets/jpdocs/JeevanPramaan_FaceApp_4.0_l_OS.pdf

JEEVAN PRAMAAN APP FOR ANDROID MOBILE PHONES

User-Manual

JEEVAN PRAMAN (DIGITAL LIFE CERTIFICATE) THROUGH FACE, FINGER & IRIS AUTHENTICATION

Requirement

- Android Smartphone (version 9.0 & above) (un-rooted device)
- Internet connection
- RAM 4+ GB
- Storage 64GB (Minimum 500 MB free storage space)
- Camera resolution 5 Mp or more (In case of Face Authentication)
- For Face Authentication -AadhaarFaceRD app (No biometric device is required)
- For Finger/Iris Authentication RD service of Biometric Device being used

Process

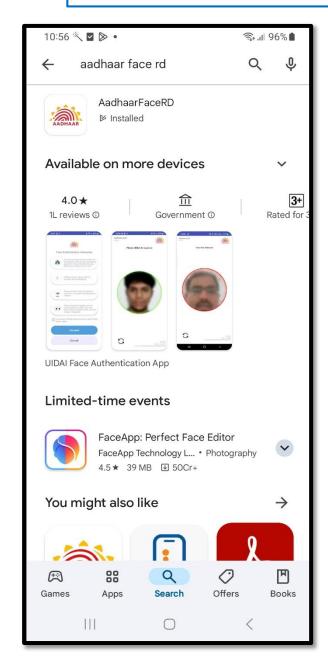
Step-1: Download and Install AadhaarFaceRD OR RDService App of Biometric device (if using Biometric device) from Google Play Store.(Refer to page number 3 & 5)

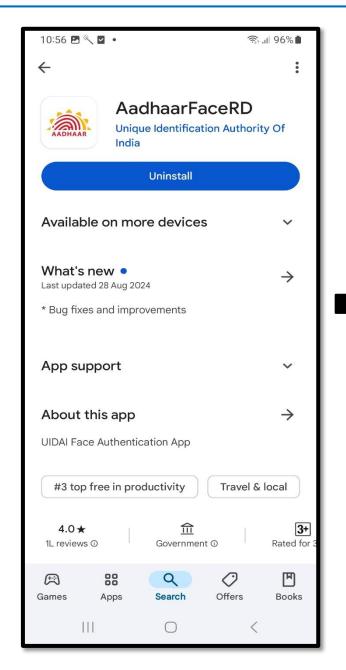
Step-2: Download and Install Jeevan Pramaan Application. (Refer to page number 6)

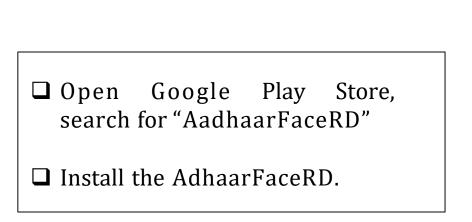
Step-3: Operator Authentication - This is a one time process. Pensioner can be the Operator as well. (Refer to page number 10)

Step-4: Pensioner Authentication - Fill in the pensioner details and Aadhaar based Biometric Authentication of Pensioner. (Refer to page number 18)

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



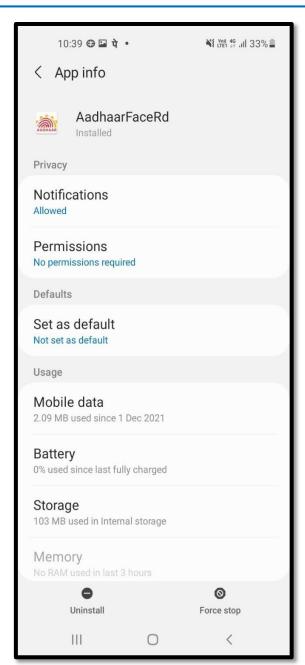








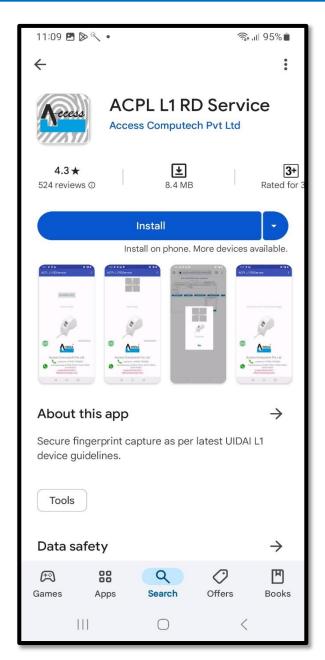
Step-1: Download and Install **AadhaarFaceRd** App from Google Play Store





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

Step-1: Download and Install **Finger or IRIS RDService** App from Google Play Store



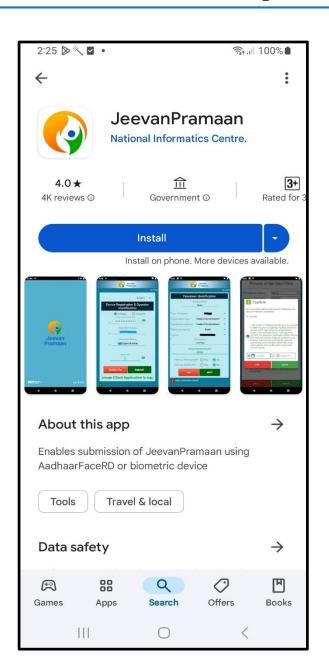


☐ Open Google Play Store, search for RD Service of biometric device that you are using, and install the same.



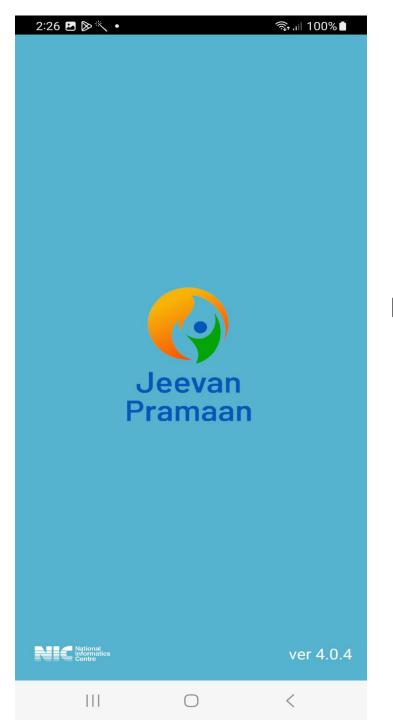


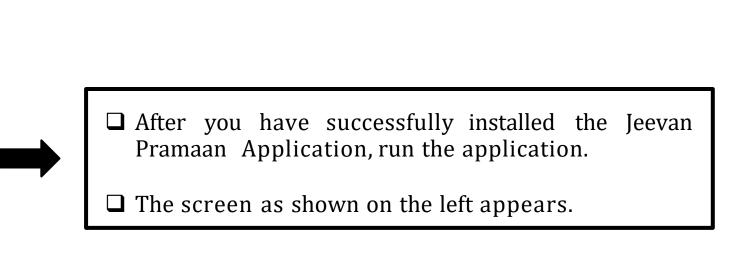
Step-2: Download Jeevan Pramaan Application

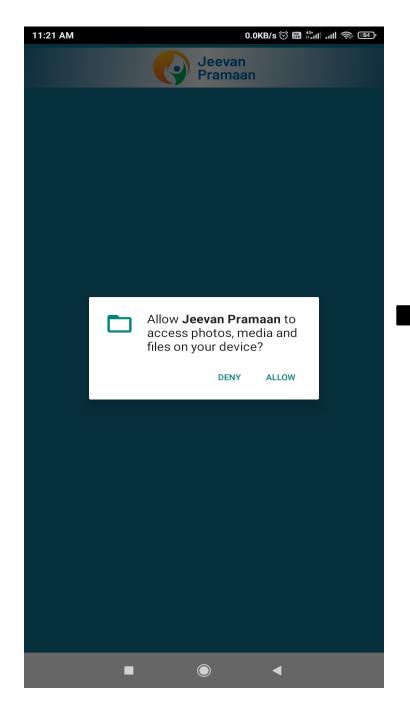




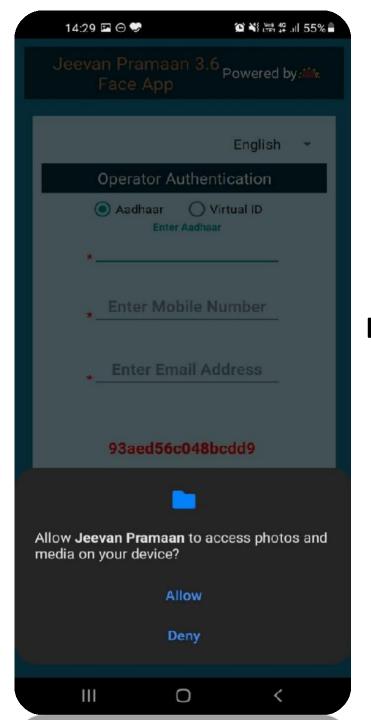
- ☐ Open Google Play Store, search for *Jeevan Pramaan*. Install the application.
- ☐ Screen shot for reference is shown





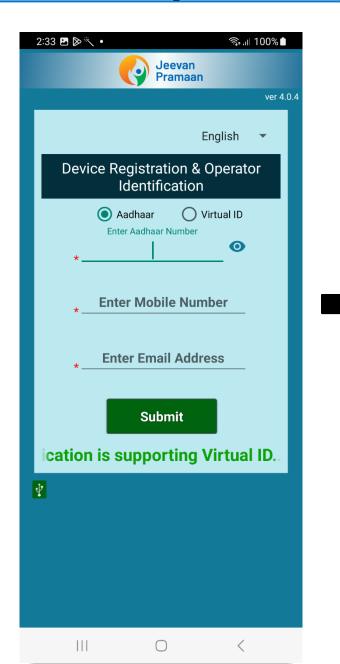


- ☐ A pop-up will appear asking for permissions.
- ☐ You need to allow the permissions in order to run the application. Click on 'Allow' to proceed further.





□ Next another pop-up will appear asking for more permissions. Click on *Allow*.

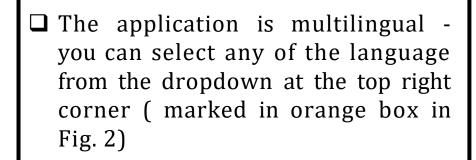


- Next the 'Device Registration & Operator Identification' screen appears. This is a one time process. Any person can act as an operator. The pensioner can also act as an operator.
- ☐ The operator needs to enter his/her Aadhaar number, mobile number and e-mail address and click on *submit*
- ☐ The mobile 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 provided



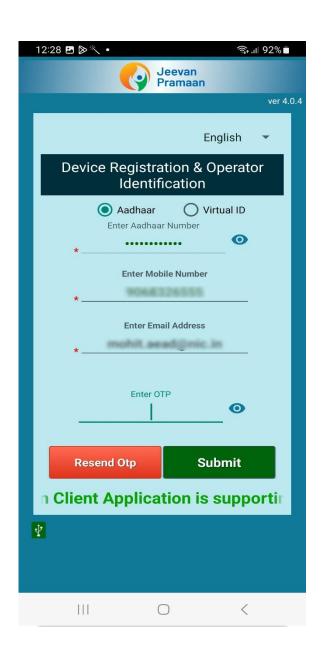
Fig. 1

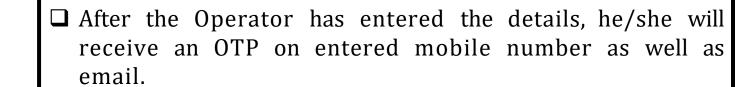




☐ Fig. 2 shows how the application looks like in Hindi language

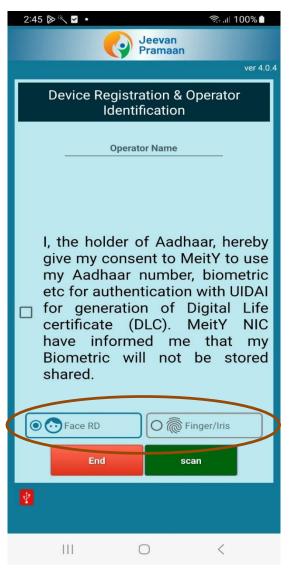
Fig. 2

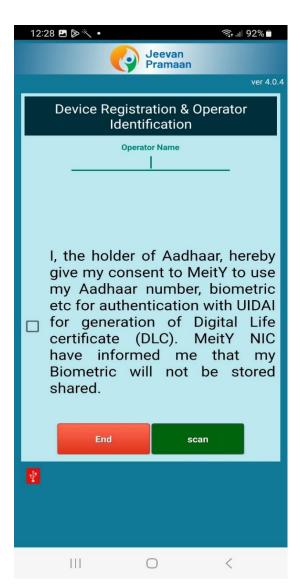


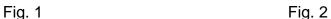


☐ Enter any one of the OTP received and then click on *Submit* button.

(In case OTP is not received click on *Resend OTP* button)

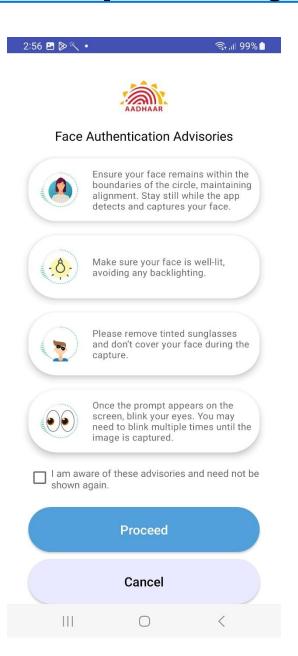


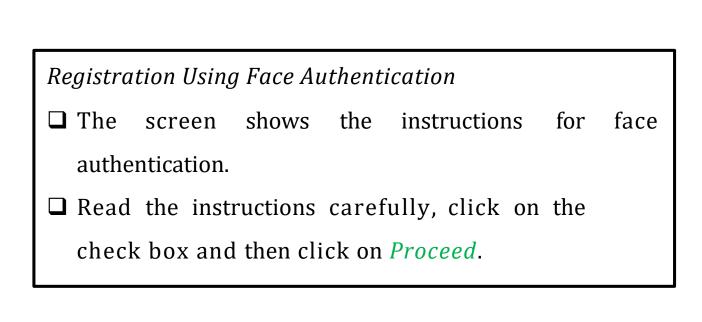




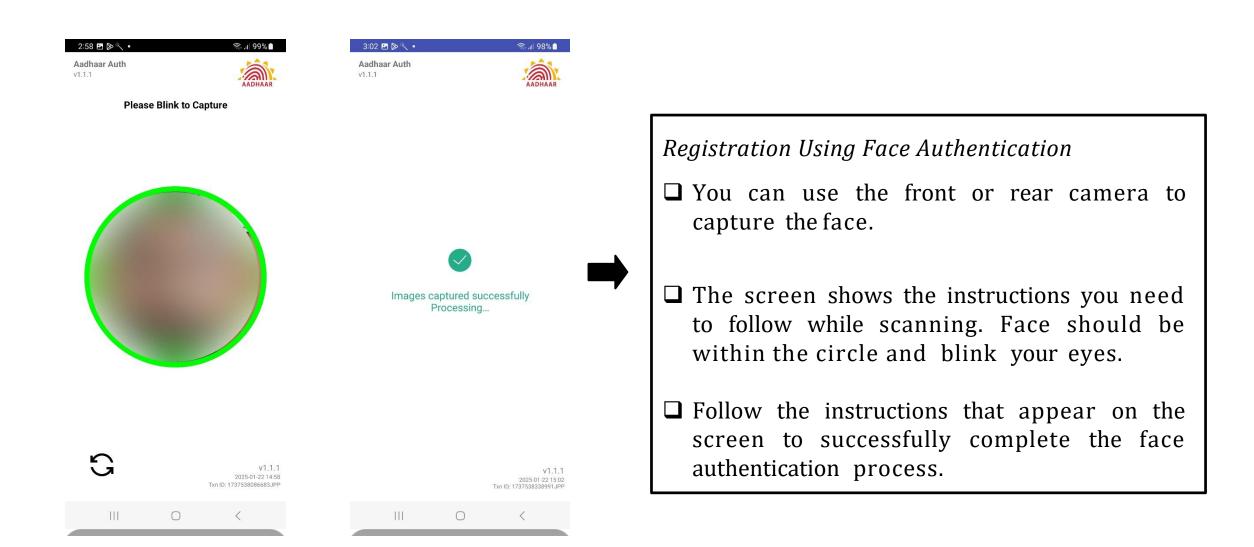
- ☐ After successful OTP Validation the screen shown on left will appear.
- ☐ The Operator needs to enter name and give consent for authentication by clicking on the checkbox.
- ☐ If both face and biometric RdService is installed and biometric device is connected then user will get two options to select from Face RD & Finger/Iris as shown in Fig.1 Choose the desired option.
- ☐ If multiple RdService are not installed then application will not show any option and proceeds with available installed RdService (Fig. 2)
- ☐ Click on *Scan* button to proceed for scan.

Step-3: Device Registration & Operator Identification (Registration Using Face)

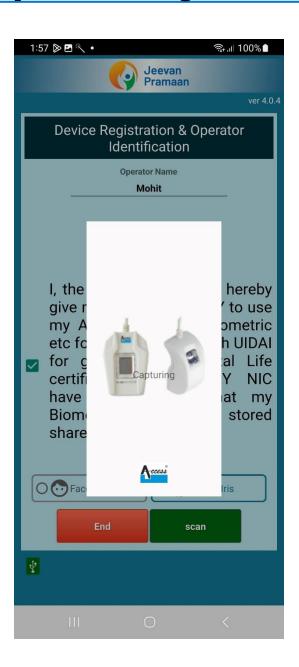




Step-3: Device Registration & Operator Identification (Registration Using Face)



Step-3: Device Registration & Operator Identification (Registration Using Biometric device)





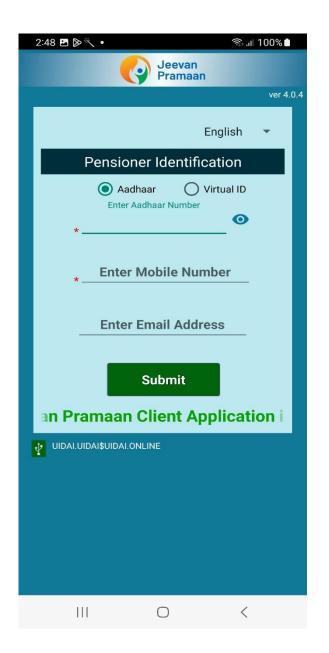
Registration Using Biometric device

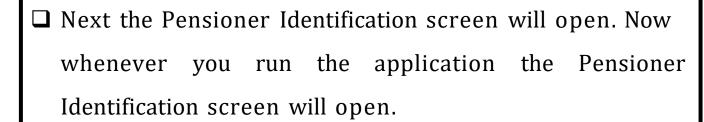
☐ Place your finger on the biometric device to scan finger print. (or in case using Iris device scan your eye)



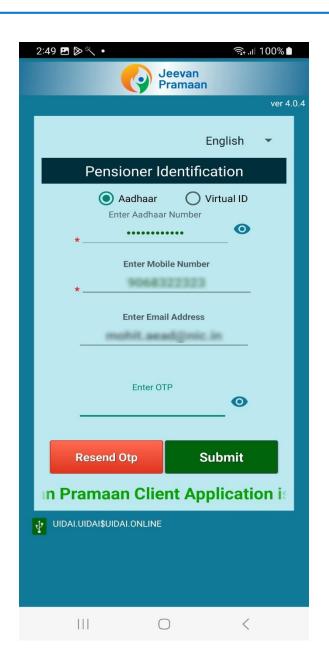


After you have successfully authenticated yourself through face, finger or iris scan, the application restarts itself and a toast is shown "Operator Authentication Successful" which implies that the 'Device Registration & Operator Identification' is successfully completed.





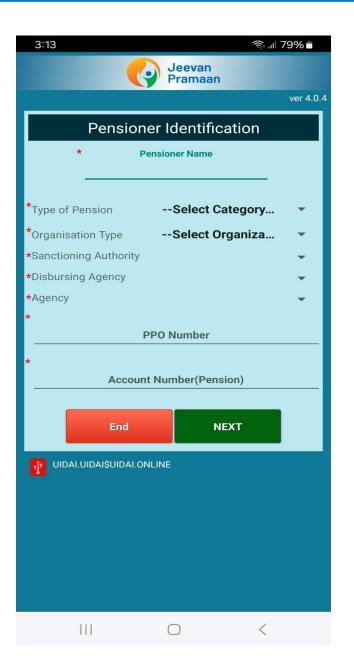
- ☐ The pensioner should enter his/her Aadhaar number and mobile number. The email address is optional.
- Next click on the *submit* button you will receive an OTP on the entered mobile number and email (only if the user has provided email)

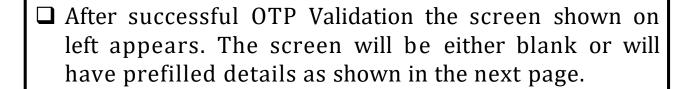




☐ Enter the OTP received and click on *Submit* button to proceed further.

(If OTP is not received, please click on *Resend OTP*)





☐ Enter all the details correctly, incorrect information will lead to rejection of Jeevan Pramaan by the Pension Disbursing agency.



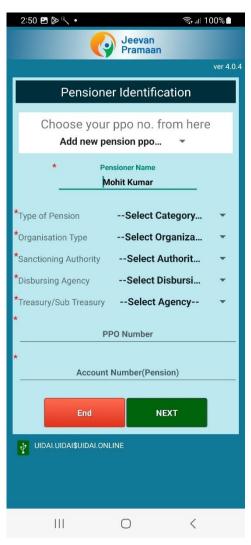
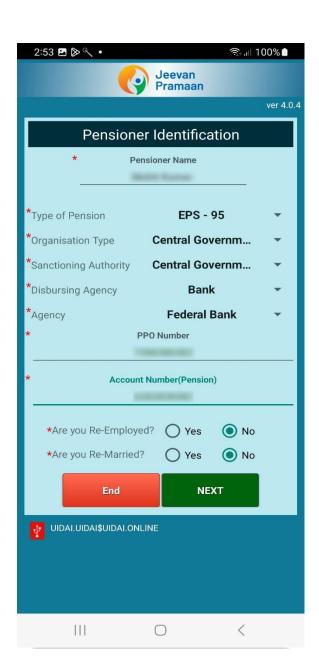


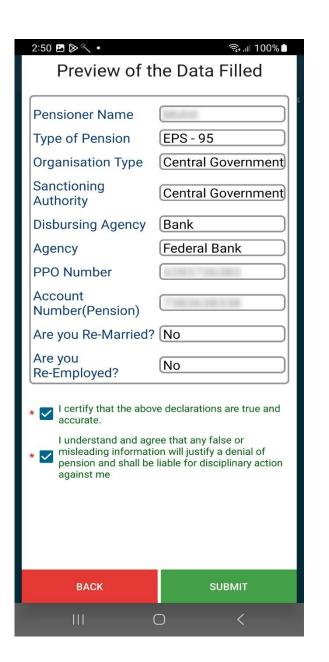
Fig. 1 Fig. 2

- ☐ In case you get the screen with prefilled details, Select the desired PPO No. from the dropdown(fig.1), or if your required PPO No. is not appearing in list select 'Add new pension PPO not in List for yourself'
- ☐ In case user selects a PPO No. from the list, he/she can modify all the details except PPO No.
- ☐ In case you select 'Add new pension PPO not in List for yourself' the non-filled pensioner authentication screen (fig. 2) is displayed and user is required to fill all the details.

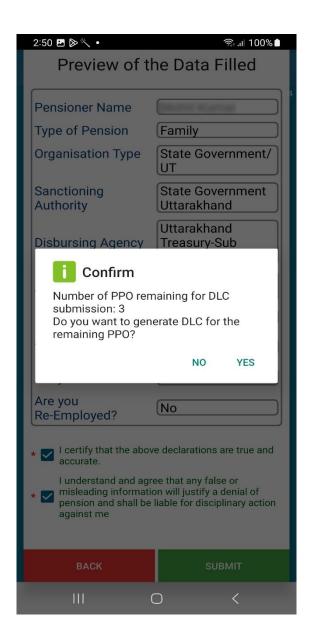


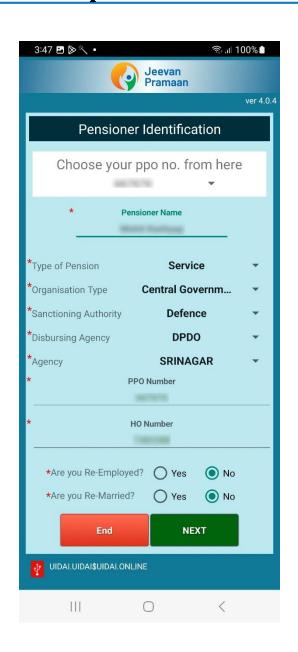


☐ After entering all the details click on *Next* button to proceed further.

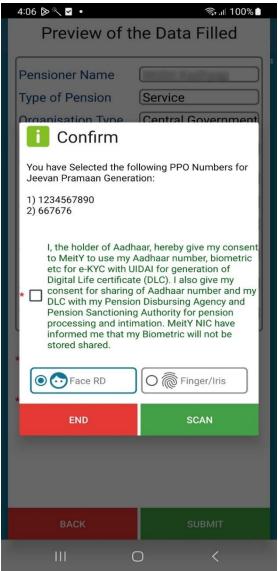


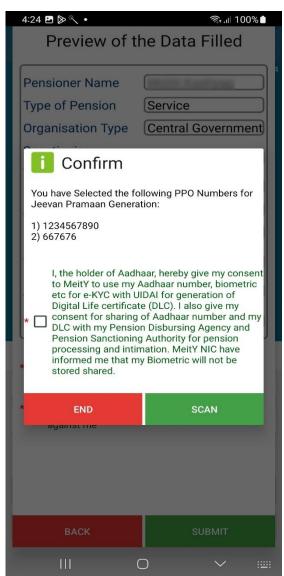
	After you click on <i>Next</i> button, the preview screen appears as shown in figure on the left.
	The pensioner can preview the data that he/she has filled.
	In case any information entered is incorrect then user can click on $Back$ button and edit the data in previous screen.
ŀ	If all the data entered is correct then user needs to check on both the check boxes and click on <i>Submit</i> button to move forward.





- ☐ After you click on *Submit* button a pop-up will appear as shown in figure on the left.
- The pop-up asks the pensioner whether he/she wants to generate DLC for the remaining PPO number's apart from the one which has already been entered. Click on Yes if you wish to do so, else click on NO.
- ☐ In case user clicks on YES the user will be redirected to the pensioner details screen(page. 21-fig. 1) and the pensioner is required to select from the remaining PPO numbers from the dropdown that he/she wants to add and repeat the process from page 21 onwards.



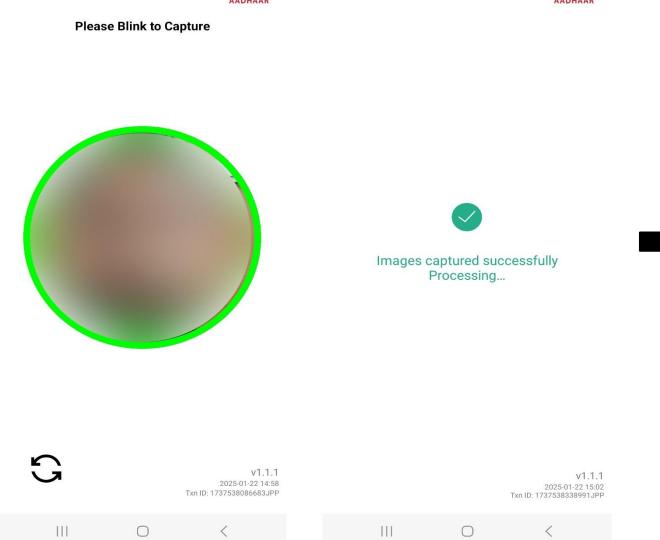




- ☐ On selecting 'NO' in previous screen new pop-up will appear as shown in fig.1, in case both Face and Biometric RdServices is installed then user has to select either FaceRD or Finger/Iris.
- ☐ If user has installed only one RdService pop-up will appear as shown in fig.2.
- ☐ This pop-up shows all the PPO numbers selected by the pensioner for DLC (Digital Life Certificate)
 Jeevan Pramaan generation. The pensioner needs to tick the *checkbox* in order to give consent.
- ☐ Click on *SCAN* button to proceed further.

Step-4: Pensioner Identification (Using Face)





- ☐ In case user has selected face scan option or has only face RdService installed the user is required to scan his/her face.
- ☐ The screen shows the instructions you need to follow, when scanning face. Refer to page no. 15

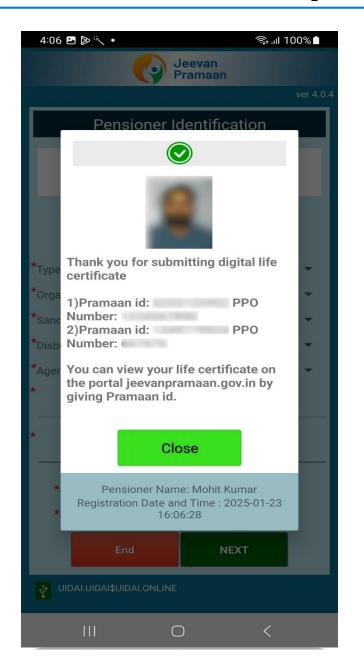
Step-4: Pensioner Identification (Using Biometric Device)



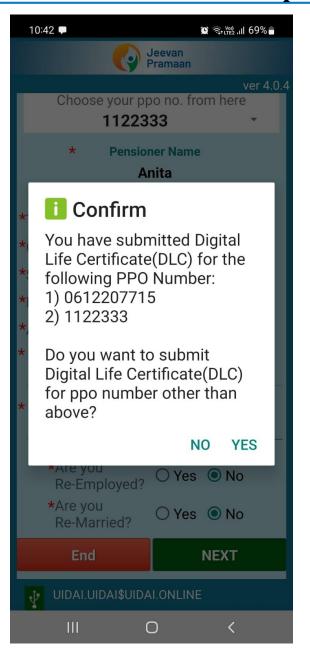


☐ Place your finger on the fingerprint biometric device to scan finger (or if using Iris device scan your eyes)

Step-4: Pensioner Authentication



- ☐ Once face, finger or iris authentication is successful, the DLC i.e Jeevan Pramaan is successfully generated and appears on the screen as shown.
- ☐ The screen shows the Pramaan-id for each PPO number.
- The pensioner shall also receive a SMS on the mobile number provided during pensioner identification, the SMS contains the Pramaan-id and the link from which the DLC can be downloaded.
- There is no need to physically submit the Digital Life Certificate to the Pension Disbursing Agency as it is automatically forwarded to the Pension Disbursing Agency mentioned by the pensioner in the Pensioner Identification Screen.



- ☐ After successful generation of DLC, when pensioner clicks on the close button the pop-up shown on left appears.
- The pop-up asks the pensioner whether he/she wants to submit DLC for any other pension/PPO number apart from the ones listed. If the pensioner wishes to do so click on YES else click on NO.
- ☐ In case the pensioner clicks on YES, you need to repeat the steps from page 20 onwards
- ☐ In case the pensioner clicks on NO, the application closes.

Best Practices for Aadhaar based Face Scan

For proper results ensure:

- **1. Position:** For capturing facial image, it is advisable that adjust the camera at the right distance or in the right posture with face.
- 2. Frontal pose needs to be captured i.e. no head rotation or tilt. The Pensioner should be instructed to be seated properly with their back upright and their face towards the camera.
- 3. It is strongly recommended that the face should be captured with neutral (non-smiling) expression, teeth closed, and both eyes open and looking into the camera.
- **4. Illumination:** Poor illumination has a high impact on the performance of face recognition. Proper and equally distributed lighting mechanism should be used such that there are no shadows over the face, no shadows in eye sockets, No light exactly above the ,can cause shadows. Light should be diffused and placed in front of the Pensioner so that there are no shadows under the eye.
- **5. Eye Glasses:** If the person normally wears glasses, it is recommended that the photograph be taken with glasses. However, the glasses should be clear and transparent. Dark glasses /tinted glasses should be taken off before taking the photograph.

Some of the actionable feedbacks in software are:

- 1. No face Found
- 2. Enrolee too far
- 3. Pose (Look Straight)
- 4. Insufficient lighting
- 5. Very low face confidence
- 6. Non-uniform lighting (of face in output image)
- 7. Incorrect background (in output image)
- 8. Insufficient lighting (bad grey values in face area of output image)

JEEVANPRAMAAN FACE-APP FOR iOS MOBILE PHONES

User-Manual

JEEVAN PRAMAN (LIFE CERTIFICATE) - THROUGH FACE AUTHENTICATION Using iPhone

Steps

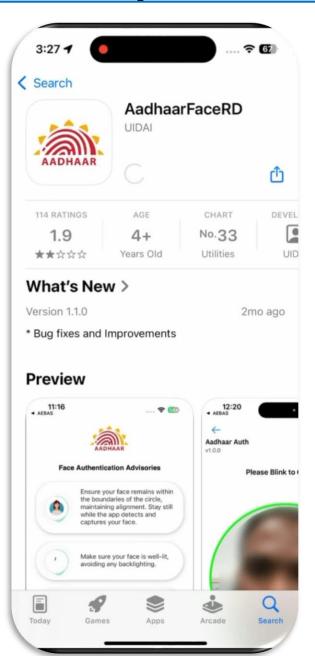
Step-1: Download and Install AadhaarFaceRD App from App Store.

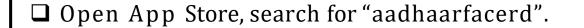
Step-2: Download and Install Jeevan Pramaan Face Application.

Step-3: Operator Authentication: This is a one time process. Pensioner can be the Operator as well.

Step-4:Pensioner Authentication: Fill in the pensioner details and Aadhaar based Face Authentication of Pensioner.

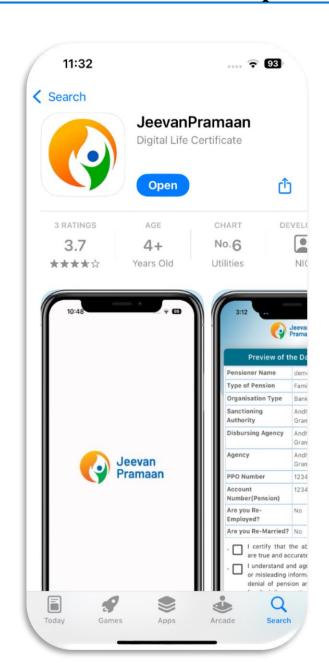
Step-1: Download and Install AadhaarFaceRd App from App Store



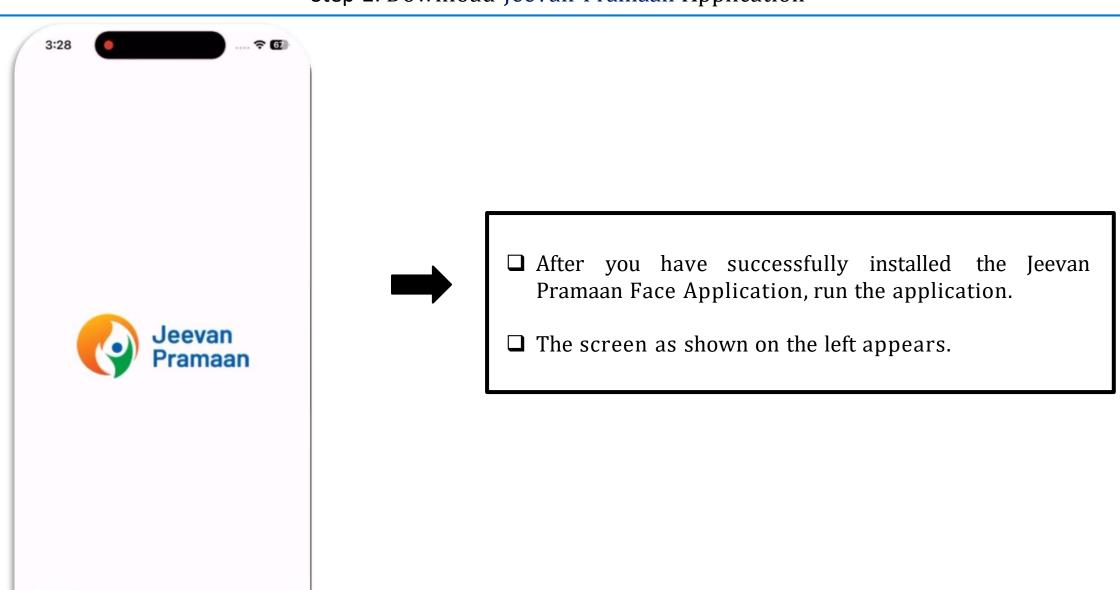


☐ Install the AdhaarFaceRd.

Step-2: Download Jeevan Pramaan Application

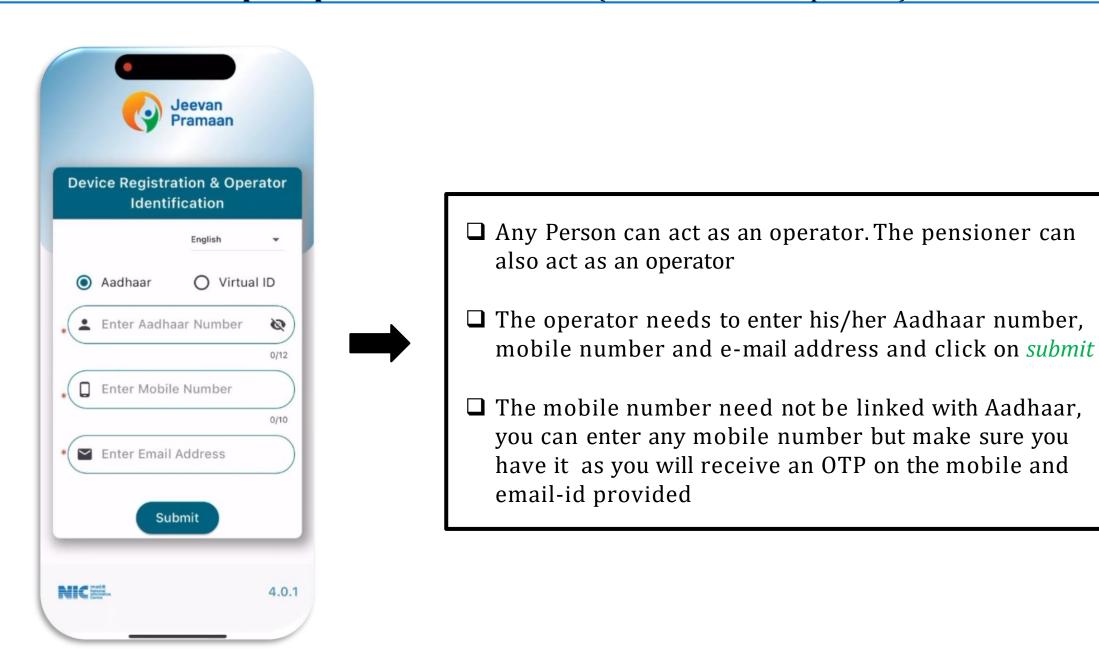


☐ Open App Store, Search for JeevanPramaan Face App. Install the application

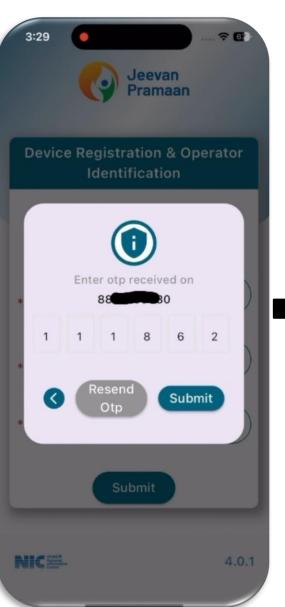


NIC STATES

4.0.1





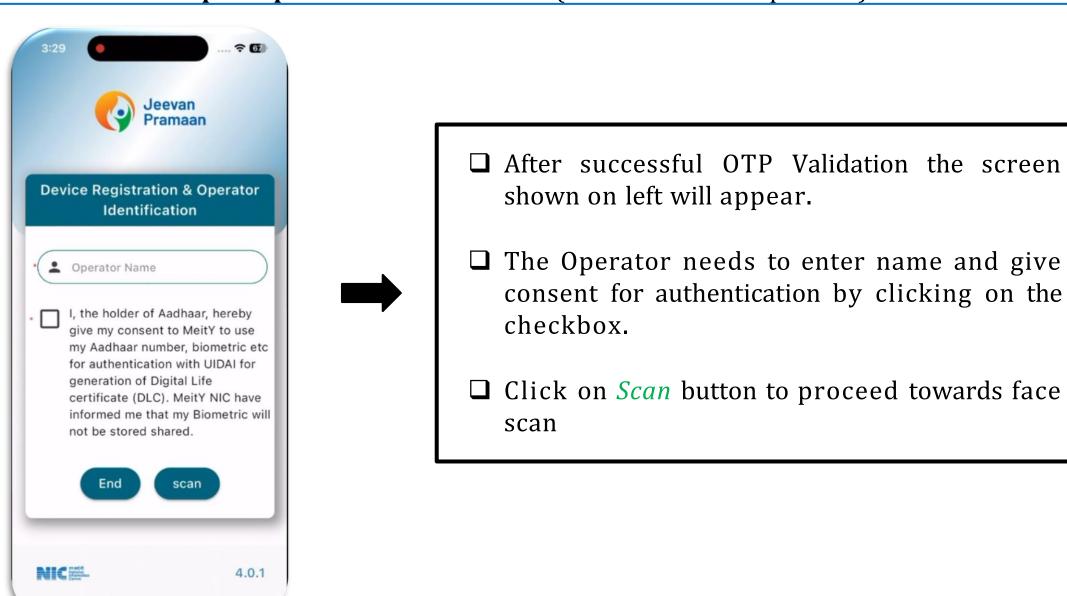


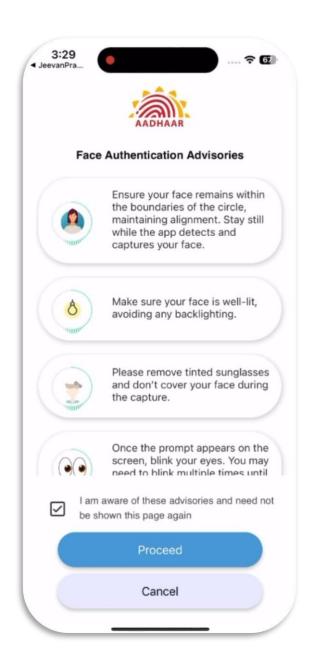
- ☐ After the Operator has entered the details, he/she will receive an OTP on entered mobile number as well as email.
- ☐ Enter any one of the OTP received and then click on *Submit* button.

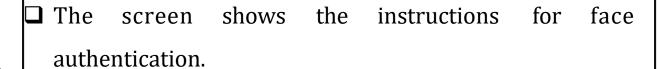
(In case OTP is not received click on *Resend OTP* button)

For iPhone

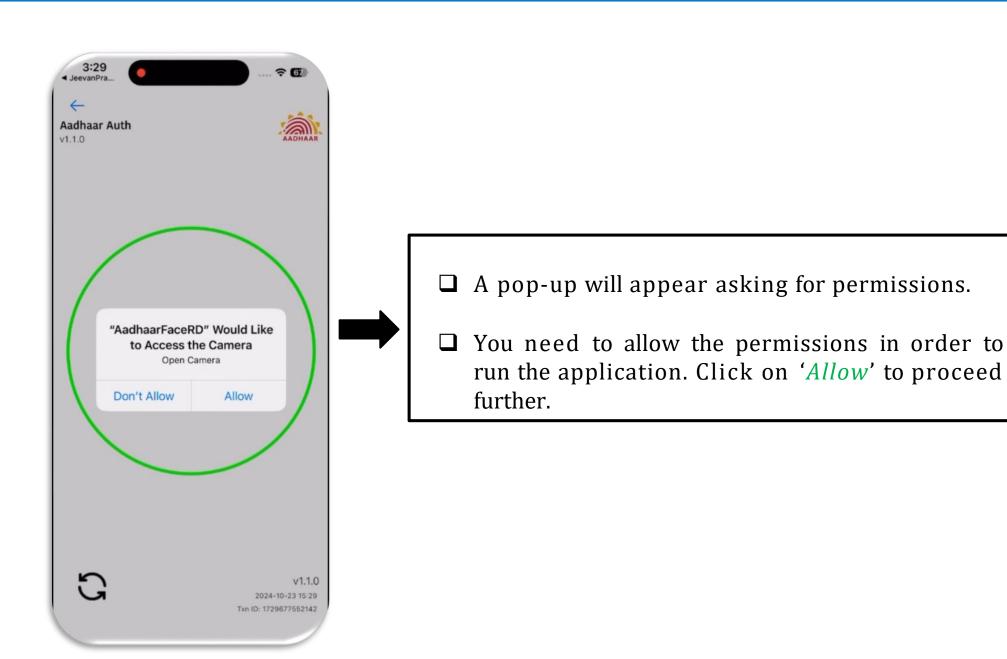
Step-3: Operator Authentication (this is a one time process)

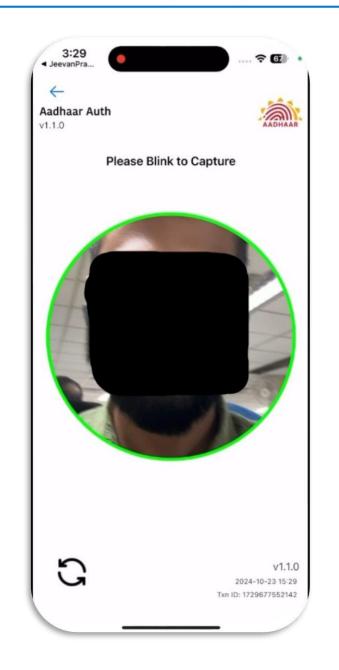






□ Read the instructions properly, click on the check box and then click on *Proceed*.





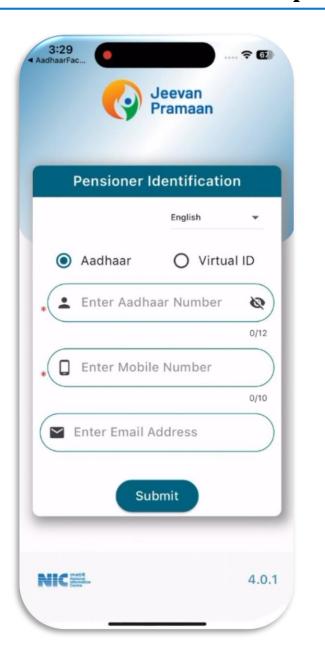
- You can use the front or rear camera to capture the face.
- The screen shows the instructions you need to follow while scanning face like hold still and blink your eyes.
- Follow the instructions that appear on the screen to successfully complete the face authentication process.
- In case of any issue refer to Best Practices for Aadhaar based Face Scan on slide no: 33

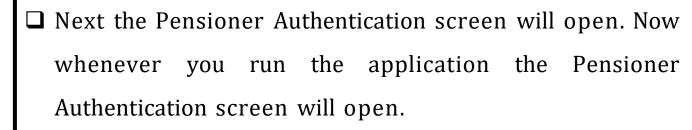




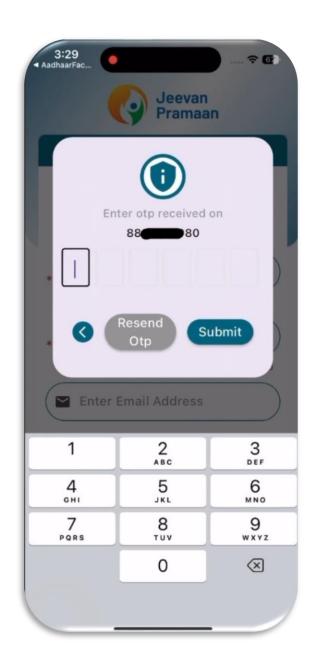
After you have successfully authenticated yourself through face scan, the application restarts itself and a toast is shown "Operator Authentication Successful"

This completes the device registration and operator identification which is a one time process.





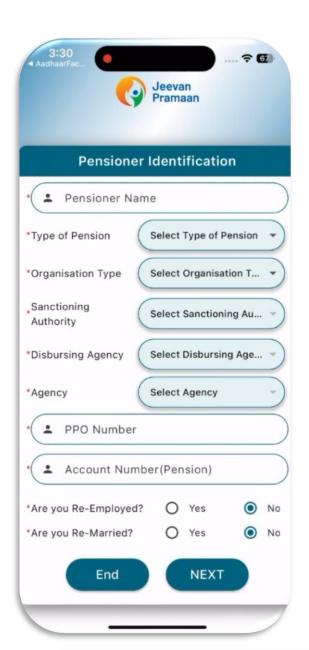
- ☐ The pensioner should enter his/her Aadhaar number and mobile number. The email address is optional.
- Next click on the *submit* button you will receive an OTP on the entered mobile number and email (only if the user has provided email)

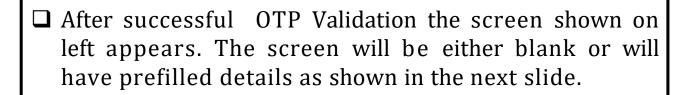




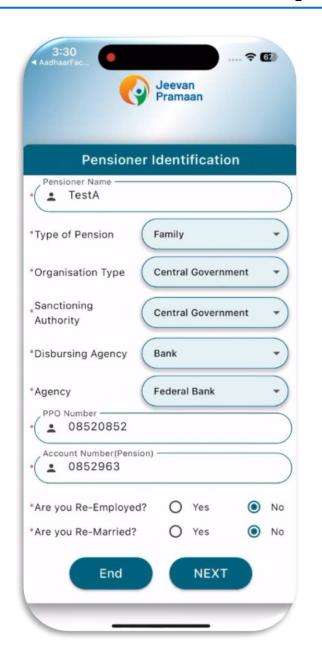
☐ Enter the OTP received and click on *submit* button to proceed further.

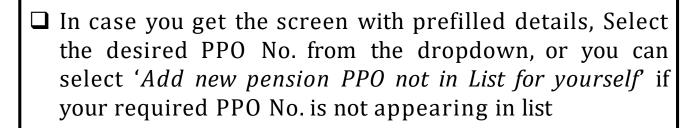
(If OTP is not received, please click on *Resend OTP*)





☐ Enter all the details correctly, incorrect information will lead to rejection of Jeevan Pramaan by the Pension Disbursing agency





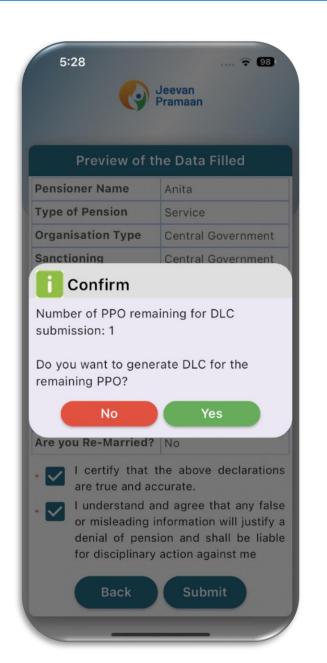
☐ In case user selects a PPO No., he/she can modify all the details except PPO No.

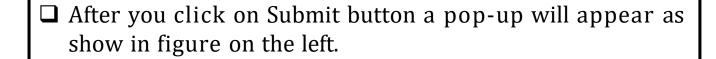
☐ In case you select 'Add new pension PPO not in List for yourself' the non-filled pensioner authentication screen is displayed and user is required to fill all details.



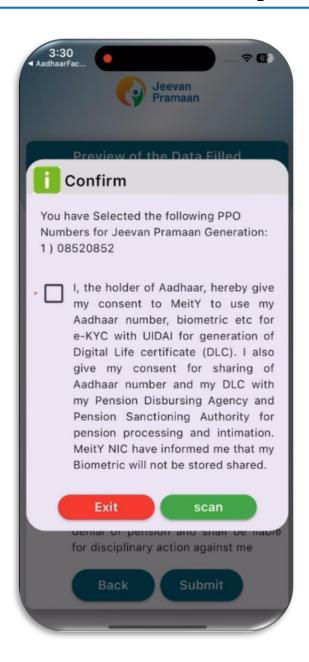


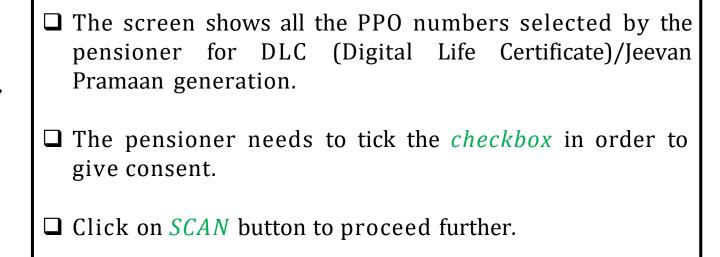
- ☐ After entering all the details, preview of the data entered is displayed.
- ☐ Tick both the *checkboxes* stating that the information entered is accurate.
- □ click on *Submit* button to proceed further.

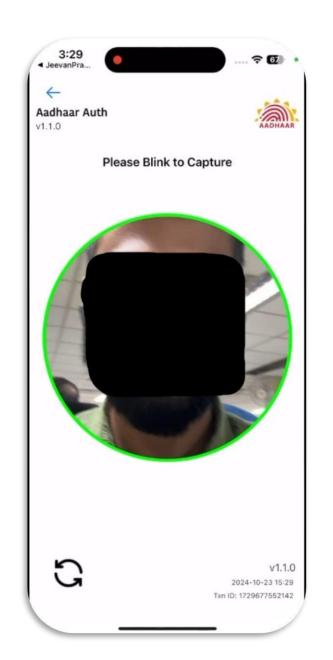


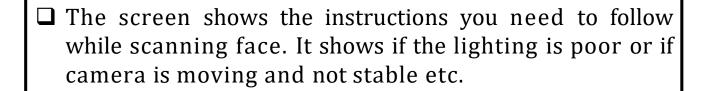


- ☐ The pop-up asks the pensioner whether he/she wants to add another PPO number/Pension apart from the one which has already been entered.
- ☐ In case user clicks on YES the user will be taken to the pensioner details screen (as shown on previous page) and the pensioner is required to fill all the details regarding the PPO number that he/she wants to add.

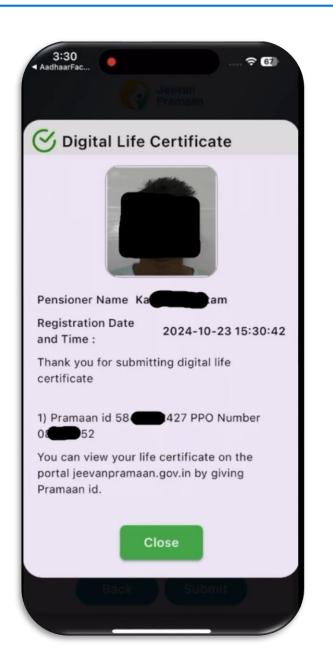


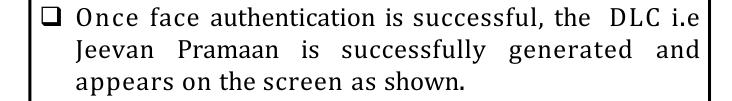






- ☐ It will show hold still and blink your eyes when the lighting is right and the camera is stable.
- □ Follow the instructions shown on the screen to successfully complete the face authentication process.
- ☐ In case of any issue refer to Best Practices for Aadhaar based Face Scan on slide no: 33





☐ The screen shows the Pramaan-id for each PPO number.

The pensioner shall also receive a SMS on the mobile number provided during pensioner-authentication, the SMS contains the Pramaan-id and the link from which the DLC can be downloaded.

Best Practices for Aadhaar based Face Scan

For proper results ensure:

- **1. Position:** For capturing facial image, it is advisable that adjust the camera at the right distance or in the right posture.
- 2. Frontal pose needs to be captured i.e. no head rotation or tilt. The Pensioner should be instructed to be seated properly with their back upright and their face towards the camera.
- 3. It is strongly recommended that the face should be captured with neutral (non-smiling) expression, teeth closed, and both eyes open and looking into the camera.
- **4. Illumination:** Poor illumination has a high impact on the performance of face recognition. Proper and equally distributed lighting mechanism should be used such that there are no shadows over the face, no shadows in eye sockets, No light exactly above the ,can cause shadows. Light should be diffused and placed in front of the Pensioner so that there are no shadows under the eye.
- **5. Eye Glasses:** If the person normally wears glasses, it is recommended that the photograph be taken with glasses. However, the glasses should be clear and transparent. Dark glasses /tinted glasses should be taken off before taking the photograph.

Some of the actionable feedbacks in software are:

- 1. No face Found
- 2. Enrolee too far
- 3. Pose (Look Straight)
- 4. Insufficient lighting
- 5. Very low face confidence
- 6. Non-uniform lighting (of face in output image)
- 7. Incorrect background (in output image)
- 8. Insufficient lighting (bad grey values in face area of output image)

JEEVAN PRAMAAN APPLICATION

User-Manual

JEEVAN PRAMAAN (DIGITAL LIFE CERTIFICATE)

Benefits

- Jeevan Pramaan version 4.0.x and above allows pensioners to generate DLCs (Digital Life Certificate) for multiple PPOs by using only single biometric authentication.
- Support for Assamese language in addition to English and Hindi is available in the new version of the application.

Requirement

- Operating System Windows 8 or higher
- Microsoft .Net Framework version 4 - Full (or) Higher
- STQC certified Registered
 Biometric device is required.
 List is available on Jeevan
 Pramaan portal.
- RD Service of the biometric device should be installed on the system and running.(RD Service links are also available on Jeevan Pramaan Portal as well) (Refer to slide number:11)
- Internet connection is required to communicate with Jeevan Pramaan Server.

Process

Step-1: Download and Install Jeevan Pramaan

Application from

https://jeevanpramaan.gov.in/app/download

(Refer to slide number: 3)

Step-2: Operator Authentication: This is a one time process. Pensioner can be the Operator as well.

(Refer to slide number: 12)

Step-3: Pensioner Authentication: Fill in the pensioner details and Aadhaar based Finger/iris Authentication of Pensioner. (Refer to slide number: 16)

- □ Open the JeevanPramaan website in any web browser. The URL of the website is https://jeevanpramaan.gov.in.
- ☐ Click on the *download* button highlighted in green box as shown in the image below



- ☐ On this page the requirements for different Jeevan Pramaan applications are listed, check whether your device fulfills the requirements before downloading the application
- ☐ Enter your e-mail, captcha code and then click on "I Agree to Download" button.
- ☐ You will receive an OTP in your email account that you have provided

Download Application

For Windows and Android Operating System

To start the download please provide your e-mail. The download	System Requirements for Face (Android) App
ink will be made available after submitting your e-mail address.	1. Android 8.0 or above (Un-rooted device)
	2. RAM - 4+ GB.
The client software is intended to be used only for Pensioner's	Minimum 500 MB free storage.
ife certificate registration. Usage of the application for any	Camera Resolution - 5MP or greater.
other purpose is prohibited.	Download AadhaarFaceRd Service from Google Play Store
Download Documents	6. Download Jeevan Pramman Face App from Google Play St
	System Requirements for windows8/10/11 (With external
Client Installation Document	biometric device)
RD(Registered Device) Service & Drivers for Windows/Android	 Microsoft .Net Framework version 4 - Full (or) Higher Microsoft Visual C++ 2010 Re distributable Package for Wir machine.
Client Installation & User-Manual for Android Face App	System Requirements for Android (With external biometric device)
	1. Android 7.0 and above
Jeevan Pramaan client software (Windows/Android) will require a	
piometric fingerprint/ iris scanner device.	Enter Email
2. Biometric device is not required for Jeevan Pramaan Face App	
Android), the app uses the camera of the mobile phone to capture	Enter Email Id
he face.	
In case you require support please contact our help desk at	6EZR9H Not readable? Change text.
eevanpramaan[at]gov[dot]in.	Enter Captcha Code
	Enter Capicila Code

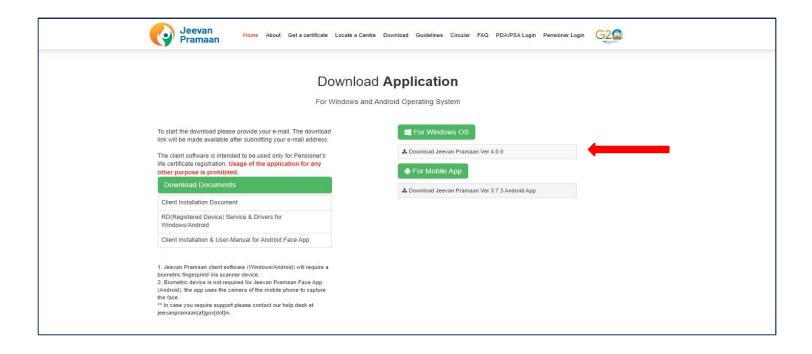
☐ Enter the OTP received on your e-ma	il.
☐ Click on the "Submit" button.	

Download **Application**

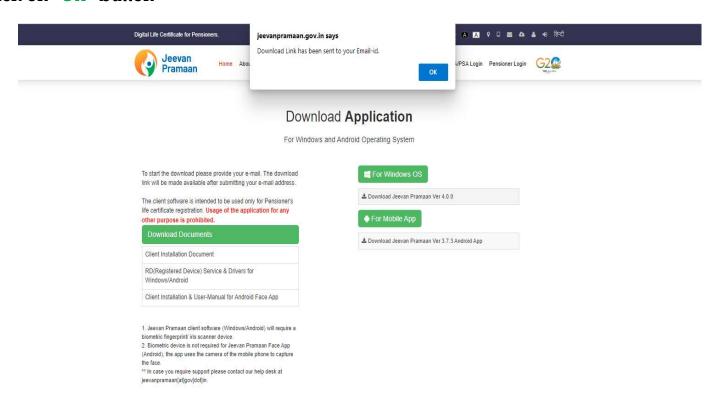
For Windows and Android Operating System

To start the download please provide your e-mail. The download link will be made available after submitting your e-mail address.	Please enter the OTP received on email- id abxxxxxxx@abc.com
	OTP
The client software is intended to be used only for Pensioner's	Confirmation OTP
life certificate registration. Usage of the application for any other purpose is prohibited.	
Download Documents	Submit
Client Installation Document	
RD(Registered Device) Service & Drivers for Windows/Android	
Client Installation & User-Manual for Android Face App	
Jeevan Pramaan client software (Windows/Android) will require a	
biometric fingerprint/ iris scanner device.	
Biometric device is not required for Jeevan Pramaan Face App	
(Android), the app uses the camera of the mobile phone to capture	
the face.	
** In case you require support please contact our help desk at jeevanpramaan[at]gov[dot]in.	

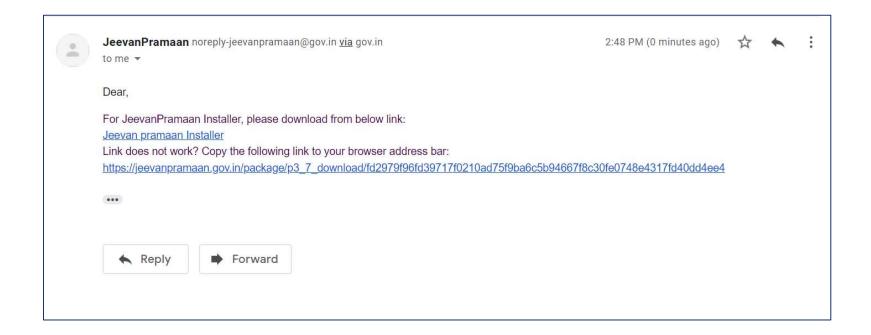
- ☐ Click on 'Download Jeevan Pramaan Ver 4.0.0'. You will receive a link on your email-id for downloading the application.
- □ Click on 'Download Jeevan Pramaan Ver 3.7.3 Android App' if you wish to download Mobile App (requires Biometric Device).



- ☐ The link to download the application is sent to your e-mail.
- ☐ Click on "OK" button

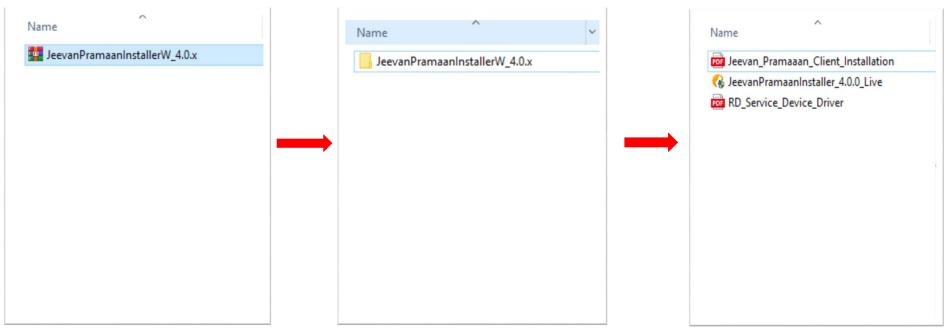


- ☐ You will receive the below mail on your e-mail ID. There is a link provided for downloading the application.
- ☐ The link shall work only once. Pl. note if you get 'session token expired' message, the download procedure has to be repeated.



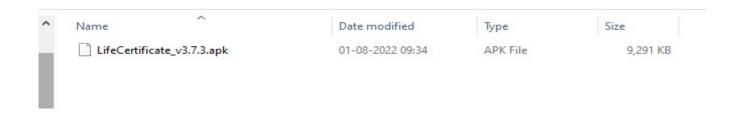
Installation of Jeevan Pramaan Windows Application

- Prior to installing Jeevan Pramaan application, download and install the RD service pertaining to your device Pl. refer slide no. 11 for this.
- ☐ Extract the downloaded Jeevan Pramaan installer zip file. It contains the Jeevan Pramaan installer, Jeevan Pramaan Client Installation document and RD Service Device Driver which contains the links to RD service for different devices supported by the Jeevan Pramaan Application.
- ☐ You will find an installer by name "JeevanPramaanInstaller_4.0.0_Live.exe". Run the installer as administrator



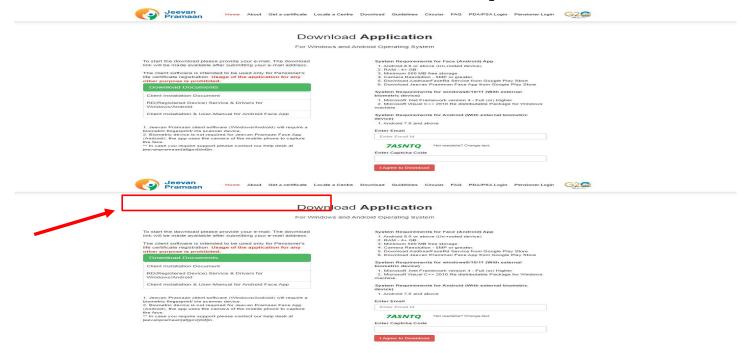
Installation of Jeevan Pramaan Android Application

- ☐ Prior to installing Jeevan Pramaan Android application, download and install the RD service pertaining to your device Pl. refer slide no. 11 for this. You can also download the RD service pertaining to your device from play store as well.
- ☐ You will find the Jeevan Pramaan Android Application apk by name "LifeCertificate_v3.7.3.apk" as shown in the image below.
- ☐ Run the apk to proceed towards the installation of the application.



Installation of RD Service

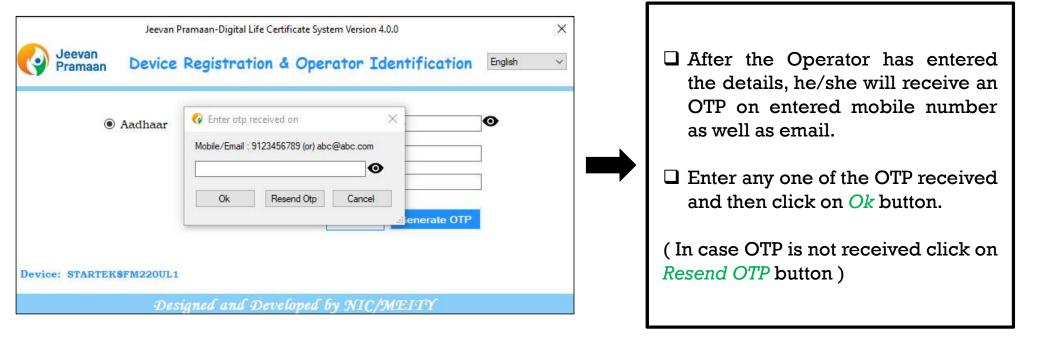
- ☐ Prerequisite Internet Connection is required to communicate with the biometric-device server
- □ 1) Download the 'RD service setup and drivers' and 'user manual' for your particular biometric device from the link https://jeevanpramaan.gov.in/package/download
- \square 2) Install the RD Service as per the installation instructions provided in the installation/user manual
- □ 3) Plug in biometric device, 'device ready to use' or 'device inserted' notification shall come up as shown below.
- ☐ 4) In case of issues related to RD service activation, software etc, please contact device manufacturer/provider.

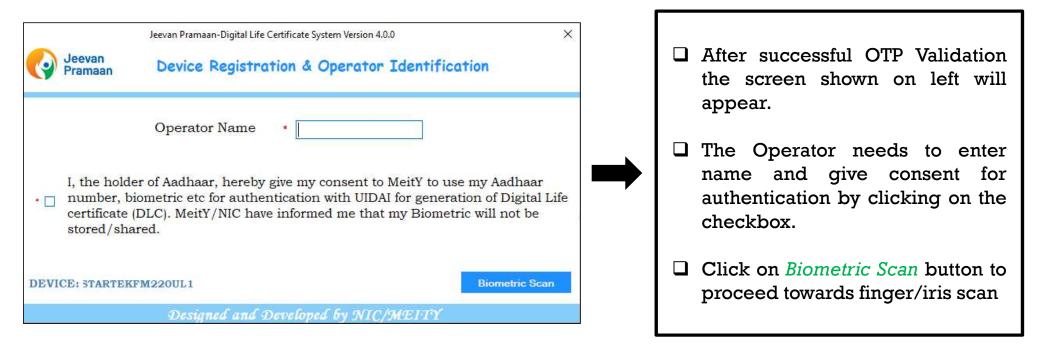


Step-2: Device Registration & Operator Identification (this is a one time process)



- ☐ After you have successfully installed the Jeevan Pramaan Application, run the application.
- ☐ The Application is available in multiple languages you can select English, Hindi or Assamese from the dropdown at the top right corner (marked in orange box in figure shown on the left side)
- ☐ The very first step is Operator Authentication and it is a one-time process. Any person can act as an operator. The pensioner can also act as an operator
- ☐ The operator needs to enter his/her Aadhaar number, mobile number and email and click on Generate OTP button.
- ☐ 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 provided









☐ After you have successfully authenticated yourself through finger/iris scan, the application will show a pop "Operator Authentication Successful" which Operator states that the Registration is successful and the application restarts itself.

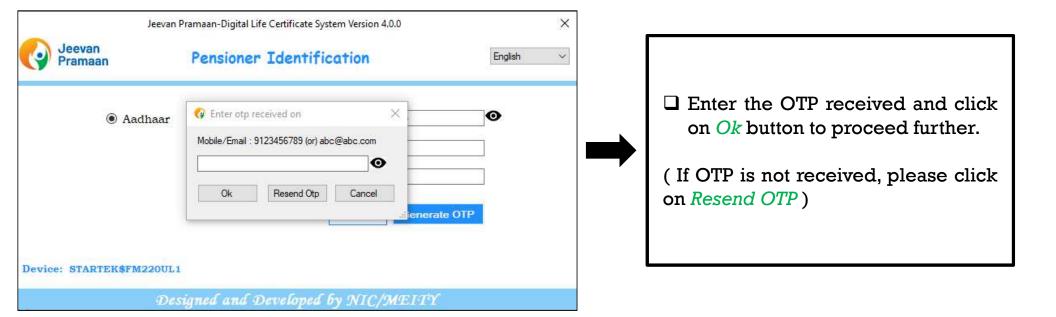


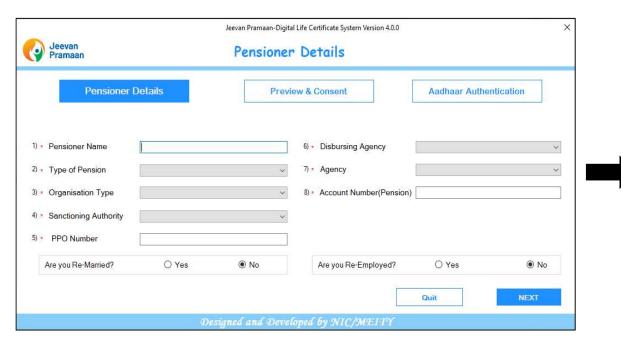
- ☐ Next the Pensioner Authentication screen will open. Now whenever you run the application the Pensioner Authentication screen will open.
- ☐ The pensioner should enter his/her

 Aadhaar number and mobile

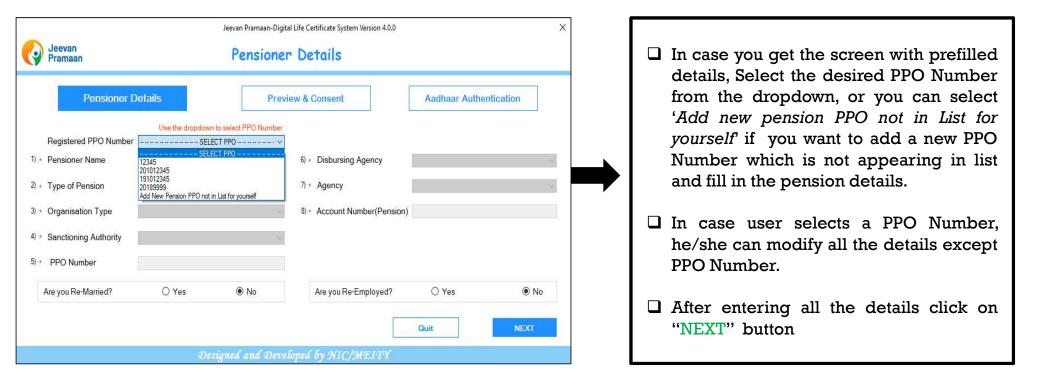
 number. The email address is

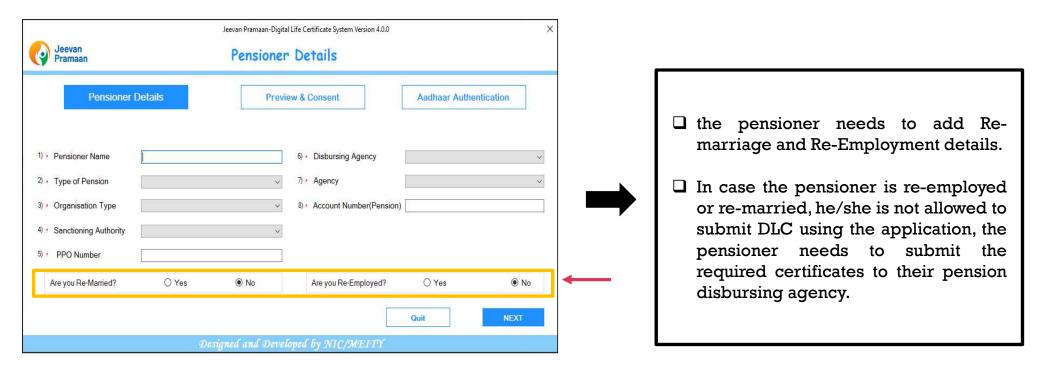
 optional.
- □ Next click on the *Generate OTP*button you will receive an OTP on
 the entered mobile number and
 email (only if the user has provided
 email)

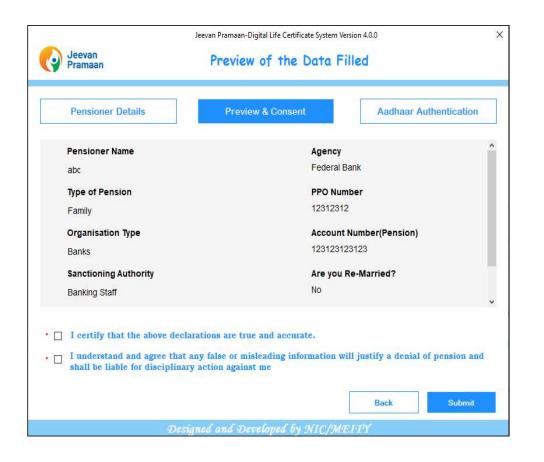


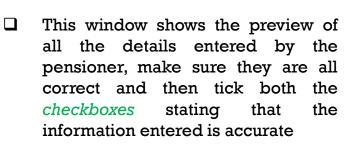


- ☐ After successful OTP Validation the screen shown on left appears. The screen will be either blank or will have prefilled details as shown in the next slide.
- ☐ Enter all the details correctly, incorrect information will lead to rejection of Jeevan Pramaan by the Pension Disbursing agency

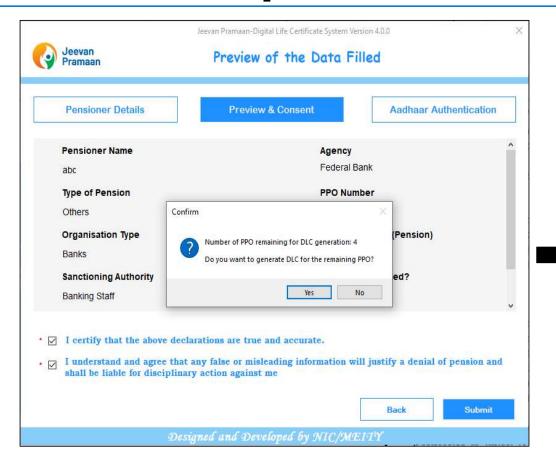






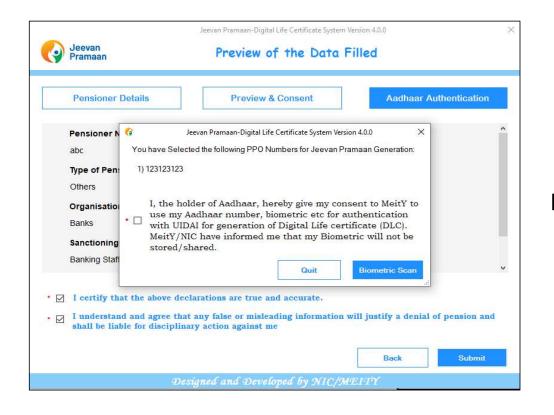


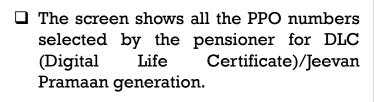


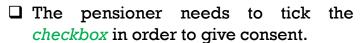


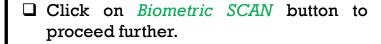
NOTE: This screen will not appear if the pensioner has only one PPO Number/Pension.

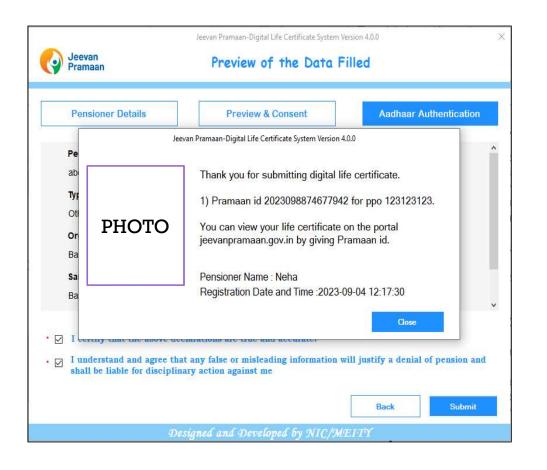
- ☐ In case the pensioner has multiple pensions then the pop-up shown on left appears which shows the number of PPOs remaining for DLC generation.
- ☐ The pop-up asks the pensioner whether he/she wants to generate DLC for the remaining PPO number's apart from the one which has already been entered. Click on Yes if you wish to do so else click on NO.
- ☐ In case user clicks on YES the user will be taken to the pensioner details screen (as shown on slide number 19) and the pensioner is required to select the remaining PPO numbers from the dropdown that he/she wants to add and repeat the process from slide 19 onwards.
- ☐ In case the user clicks on NO, the pensioner is taken to the screen on slide number 23.



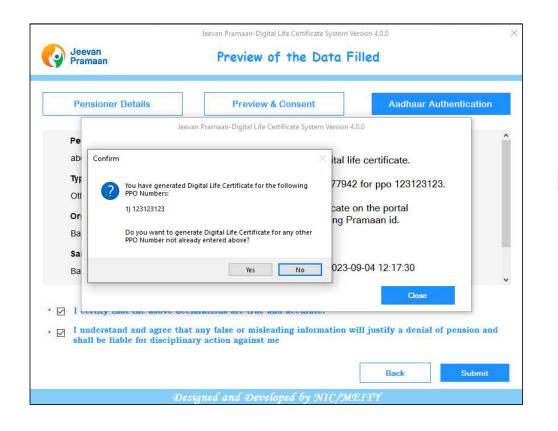








- Once authentication is successful, the DLC i.e Jeevan Pramaan is successfully generated and the Pramaan-id for each PPO number is displayed as shown on the screen.
- The pensioner will also receive a SMS on the mobile number provided during pensioner-authentication, the SMS contains the Pramaan-id and the link from which the pensioner can download the DLC if required.
- ☐ There is no need to physically submit the Digital Life Certificate to the Pension Disbursing Agency as it is automatically forwarded to the respective Pension Disbursing Agency.



- ☐ After successful generation of DLC ,when pensioner click's on the close button the pop-up shown on left appears.
- ☐ The pop-up asks the pensioner whether he/she wants to add any new pension/PPO number not already entered above. If the pensioner wishes to do so click on YES.
- ☐ In case the pensioner clicks on YES, you need to repeat the steps from slide 19 onwards
- ☐ In case the pensioner has only one PPO then click on NO.