

District Direct Mobile Application

How to Check Benefits

PROCEDURE

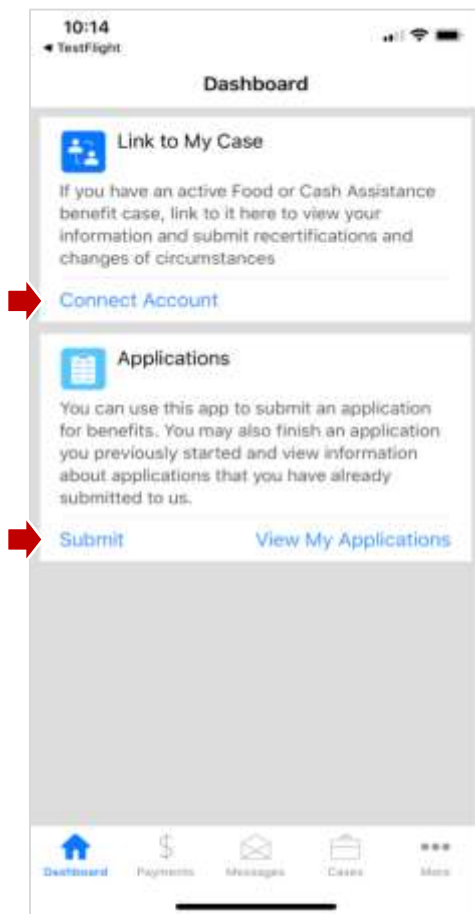
How to Check Benefits in the District Direct Mobile App

Overview: Follow the steps below to successfully check benefits in the District Direct Mobile App

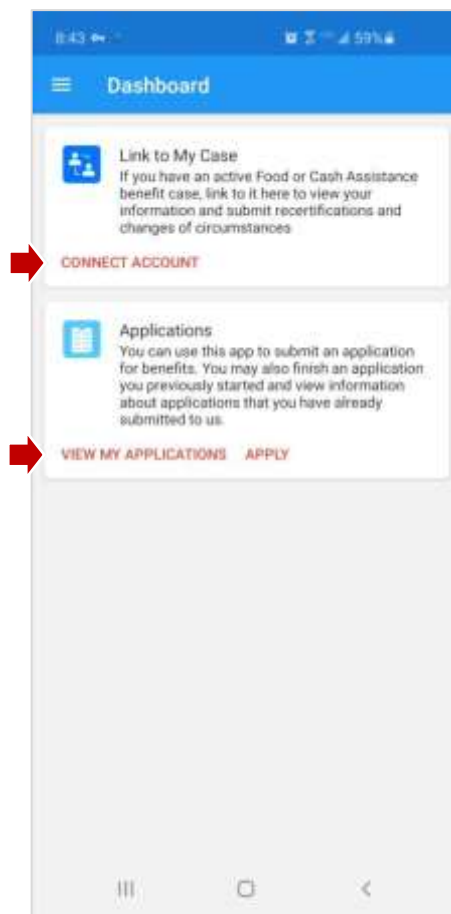
STEP-BY-STEP:

1. User clicks **“Connect Account”** to link their District First account to their identify, if user has an existing benefit application prior to the District Direct Mobile App.
 - a. User can click **“Submit”** to submit a new benefit application, if user does not have an existing benefit application prior to the District Direct Mobile App.

[iPhone]



[Android]



2. User will be prompted to complete a search criterion on the **Connect Account** screen.

a. The search criteria include:

- i. First Name
- ii. Last Name
- iii. Date of Birth
- iv. Social Security or Person ID [Person ID is a unique person identification

[iPhone]

10:14
TestFlight

Cancel Connect Account Submit

Enter information for the Head of Household for SNAP or Cash Assistance case.

First name

Last name

Date of Birth

Select SSN or Person ID >

Enter SSN or Person ID

[Android]

8:43 59%

X Connect Account SUBMIT

Enter information for the Head of Household for SNAP or Cash Assistance case.

First name*

Last name*

Date of Birth*

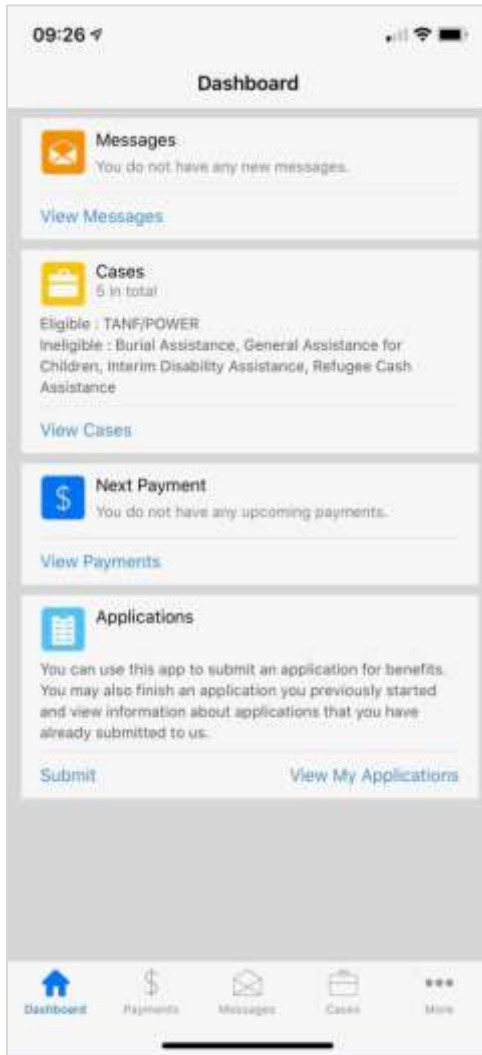
Select SSN or Person ID*

Enter SSN or Person ID*

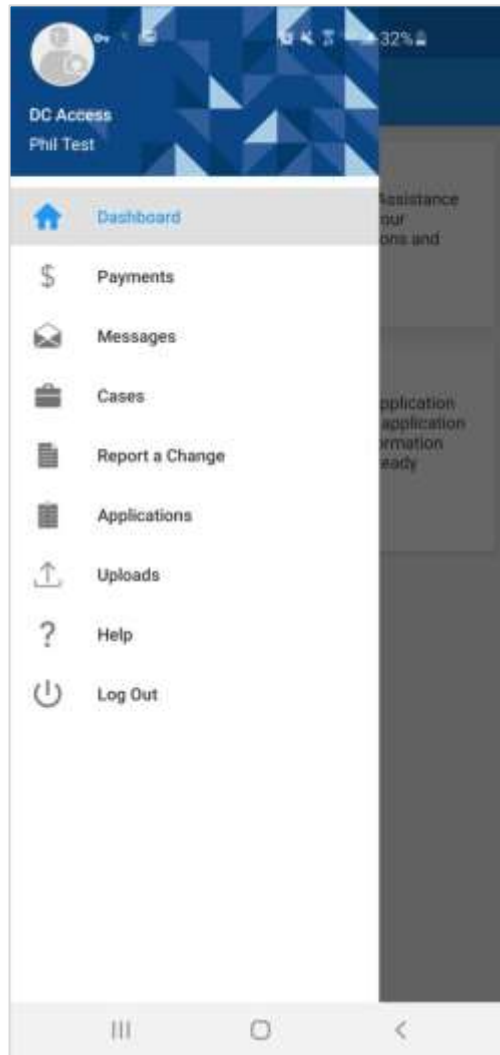
* indicates required field.

3. Once complete, user will gain access to the connected dashboard.

[iPhone]

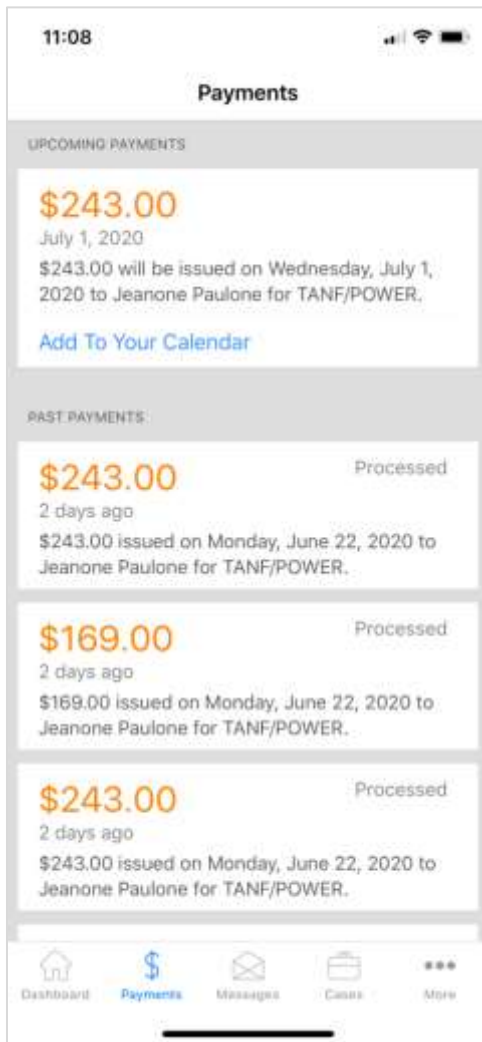


[Android]



4. User can access upcoming and past payments on the **Payment** dashboard.

[iPhone]

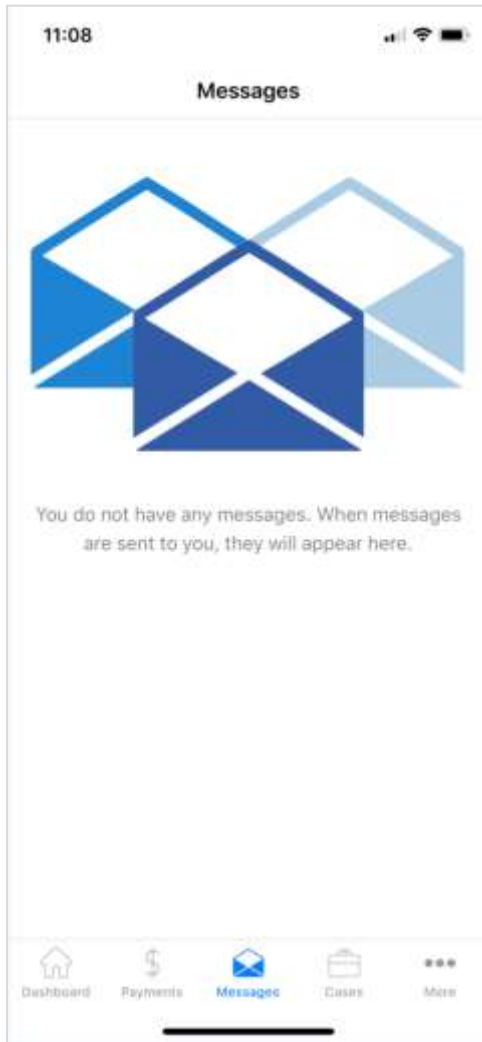


[Android]

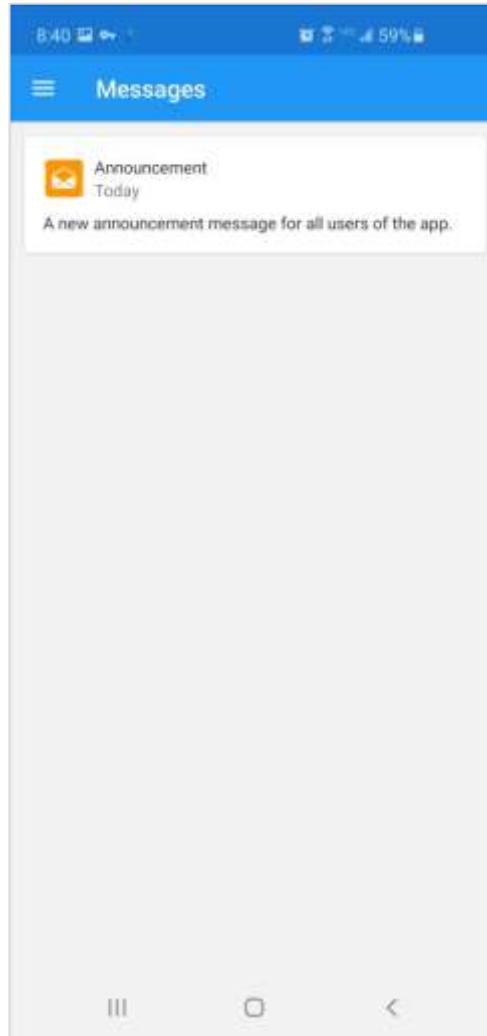


5. User can access push notifications on the **Messages** dashboard.

[iPhone]



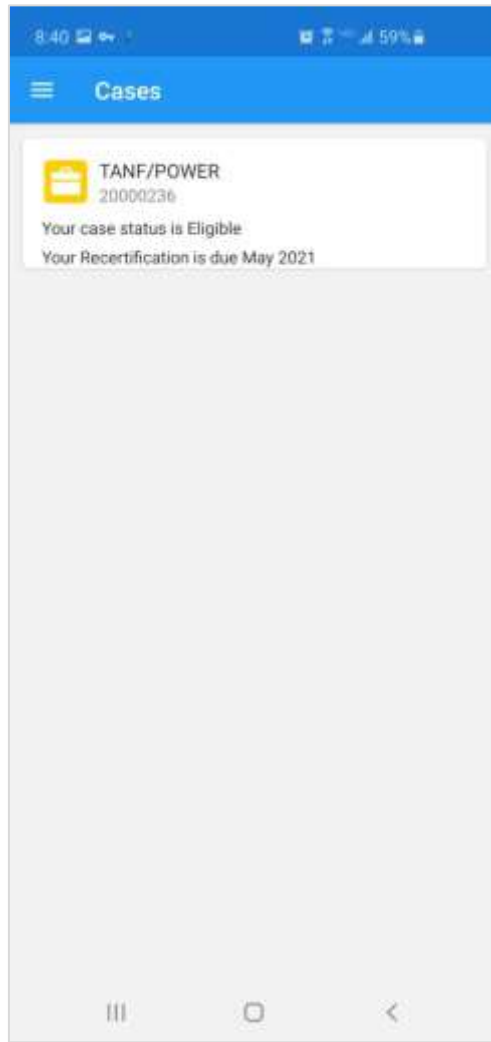
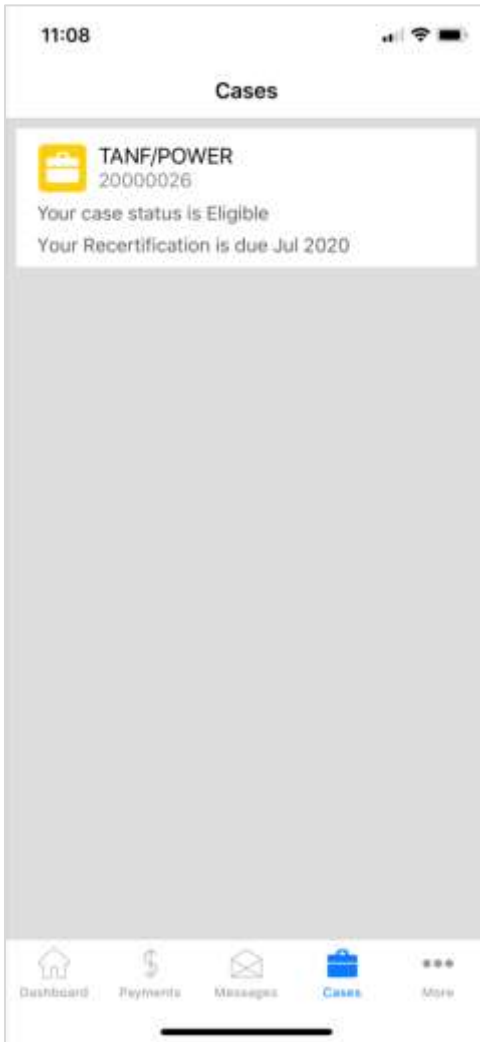
[Android]



6. User can view the status and recertification period of cases on the **Cases** dashboard.

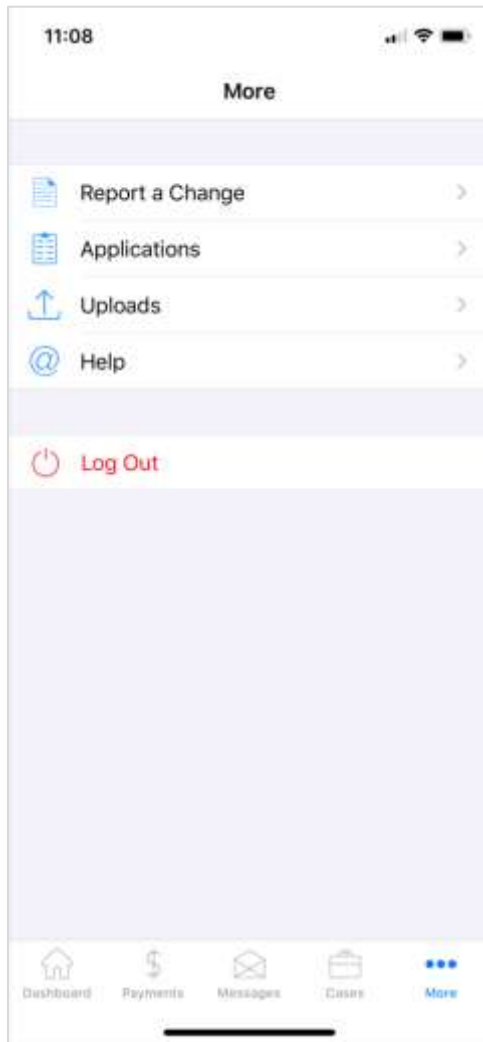
[iPhone]

[Android]



7. User can report a change, submit applications, upload documents and access help on the **More Options** dashboard.

[iPhone]



[Android]

