

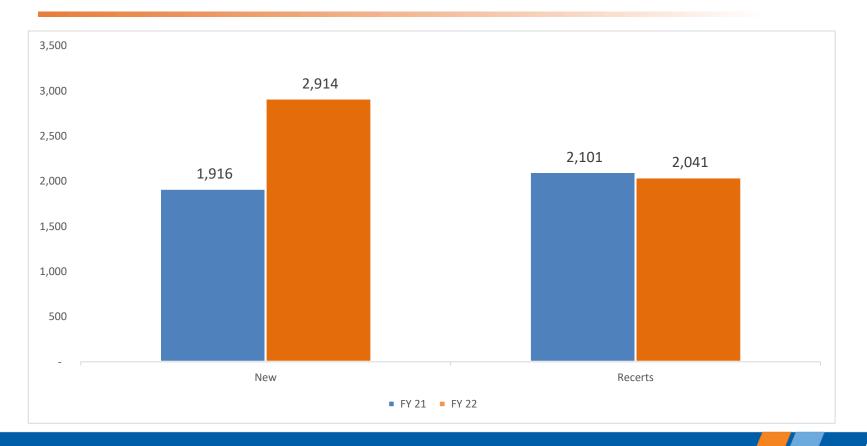




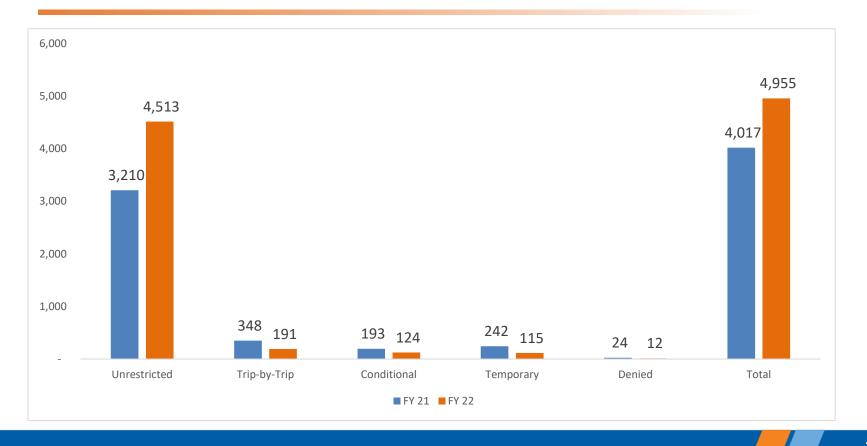
# OC ACCESS Eligibility and Mobility Management Update

Accessible Transit Advisory Committee
July 26, 2022

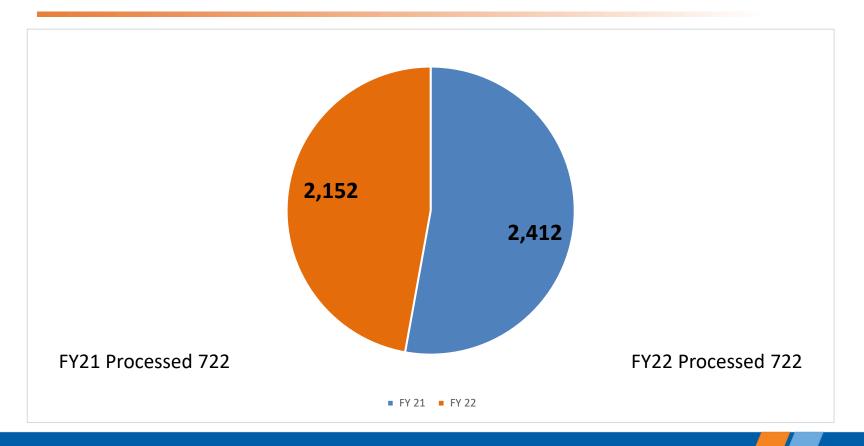
## **NEW CERTIFICATIONS AND RECERTIFICATIONS**



## **CERTIFICATIONS BY CATEGORY**



# **AUTO-RENEWALS**



## **ELIGIBILITY APPEALS BOARD**

- Objective three-person board:
  - OCTA Director of Operations or designee (Authority employee)
  - Two members of the Accessible Transit Advisory Committee (ATAC) including the chairman or designee (member of the committee).
- The length of serving on the appeals panel by the ATAC Committee members will be in conjunction with their length of service on the Committee

#### **ELIGIBILITY APPEALS BOARD POLICY**

## Purpose:

- To comply with the ADA Certification Eligibility Appeals Board process
- Applies to the paratransit service operated by OCTA

# **Background:**

- The Americans with Disabilities (ADA) of 1990 requires an eligibility appeals process:
  - Be established by each operator of complementary paratransit service
  - Provide an applicant, who disagrees with the initial eligibility determination, the opportunity to have the determination reviewed by official(s) other than the person who originally determined his/her eligibility.

#### **ELIGIBILITY APPEALS BOARD - ROLES & RESPONSIBILITIES**

- Must complete OC ACCESS Appeals Board training
- Understand the ADA Eligibility process
- Demonstrate professionalism and provide excellent customer service
- Provide fair, reasonable, and impartial decisions
- Always maintain confidentiality

# **211 RIDE CO-OP AGREEMENT**

**Orange County** 

- New 2-year agreement July 1, 2022
- Web-based trip planning tool to find local community services, including food, counseling, and medical care on <a href="https://www.211ride.org">www.211ride.org</a>
- Login and save trip preferences using OC ACCESS ID number
- Enhancements:
  - Media campaign to increase web traffic
  - New partner agency portal with 10 agencies sharing caller's information and request(s)