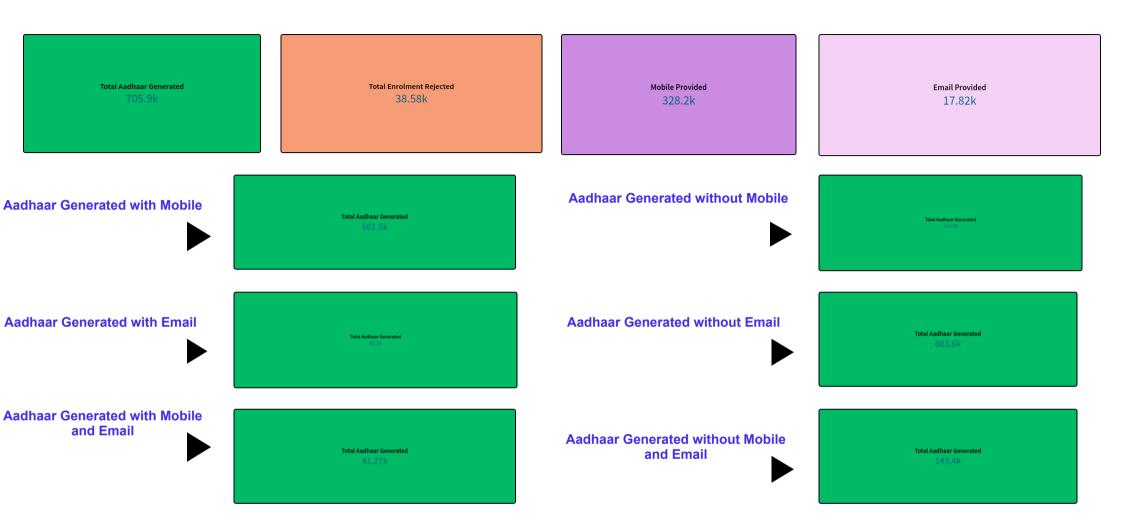
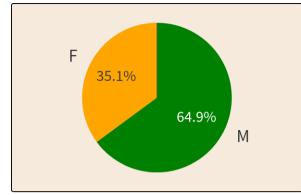
## **Total Aadhaar Analysis**



## **Aadhaar Generated by Gender**

Total Aadhaar issue for Male:458.2 k Total Aadhaar issue for Female:243.73k



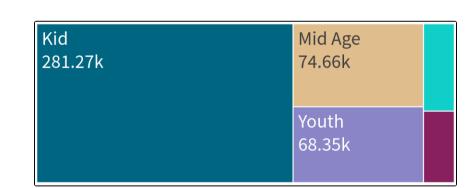




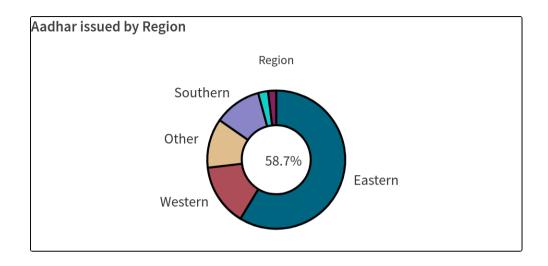
Total Aadhaar Generated for different Age Group for only Females

**Total Aadhaar Generated for different Age Group for only Males** 





## **Total Aadhaar Analysis**



Eastern: 414.4K Generated and 20.94K Rejected

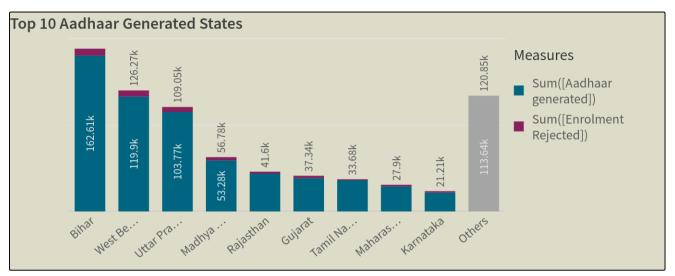
Western: 101.9K Generated and 6.49K Rejected

Southern: 78.29K Generated and 3.83K Rejected

Northern:16.35K Generated and 1.2K Rejected

NorthEastern: 13.46K Generated and 589 Rejected

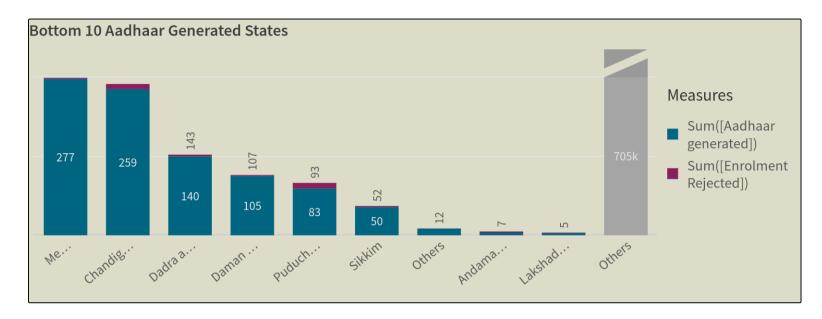
Other: 81.55K Generated and 5.44K Rejected



Bihar, an Indian state, has achieved the highest number of Aadhaar registrations, generating a total of 162,687 Aadhaar cards.

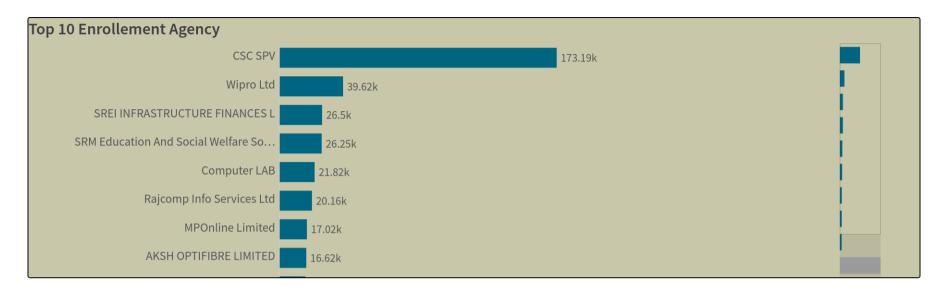
West Bengal is 2nd Highest Aadhar Registration State generating total of 119901 Aadhar cards.

Uttar Pradesh is 3rd Highest Aadhar Registration State generating total of 183767 Aadhar cards.



Among the states and union territories, Lakshadweep has the lowest Aadhaar card generation count, with only 5 Aadhaar cards issued.

Andaman and Nicobar islands ranks as the second-lowest state in terms of Aadhaar card generation, with a total count of only 7 Aadhaar cards issued.

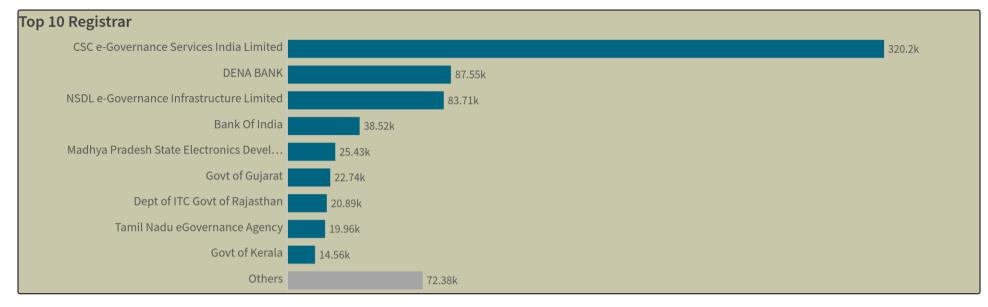


CSC SPV has achieved the highest number of Aadhaar registrations, generating a total of 173.19K Aadhar cards.

Wipro Ltd is 2nd Highest Aadhar Registration registrar generating total of 39.62K Aadhar cards.

SRE Infrastructure Finances Ltd is 3rd Highest Aadhar Registration registrar generating total of 26.5K Aadhar cards.

**Top 10 Aadhaar Registrars** 



CSC e-Governance Services India Ltd has achieved the highest number of Aadhaar registrations, generating a total of 328.2K Aadhar cards.

Dena bank is 2ndHighest Aadhar Registration Registrar with 87.55K Aadhar cards.

NSDL e-Governance Infrastructure Ltd is 3rd Highest Aadhar Registration registrar generating total of 83.71K Aadhar cards.