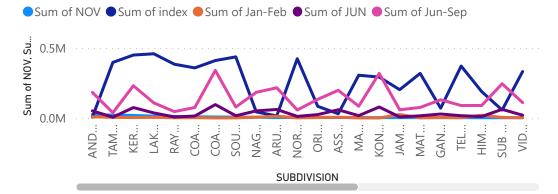
### Sum of AUG and Sum of DEC by Source.Name

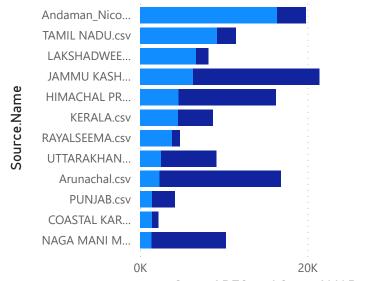
#### Source.Name COASTAL KARNATAK... KONKAN GOA.csv SUB HIMALAYAN W... 12.3K (0.97%) 81.46K (6.43%) KERALA.csv 0.84K (0.07%) 77.77K (6.14%) Arunachal.csv 20.1K (1.5... 59.89K NAGA MANI MIZO T... 21.0... (1....) (4.73%)48.17K 24.55K ASSAM MEGHALAY... (3.81%)(1.94%)CHHATTISGARH.csv 0.... (...) 47... (...) 0.... (...) UTTARAKHAND.csv 46.83K 31.5K (3.7%)Andaman Nicobar.csv (2.49%)46.... (3....) 32.52K EAST MADHYA PRA... 44.36K (3.5%) (2.57%)ORISSA.csv 43.93K (3.47%) 34.46K (2.72%) 16.39K (1.29%) JHARKHAND.csv 40.87K (3.23%) GANGETIC WEST BE... BIHAR.csv WEST MADHYA PRA...

# Sum of NOV, Sum of index, Sum of Jan-Feb, Sum of JUN and Sum of Jun-Sep by SUBDIVISION



#### Sum of DEC and Sum of MAR by Source.Name

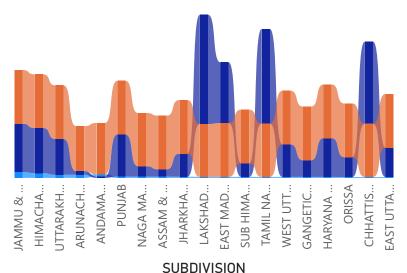
●Sum of DEC ●Sum of MAR



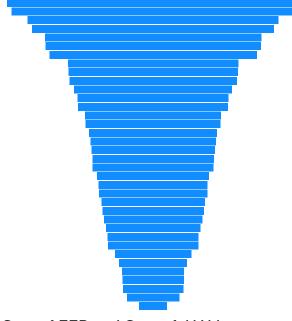
Sum of DEC and Sum of MAR

## Sum of Jan-Feb, Sum of index and Sum of YEAR by SUBDIVISION

● Sum of Jan-Feb ● Sum of index ● Sum of YEAR



Sum of SEP, Sum of Oct-Dec and Sum of Jun-Sep by Source.Name



### Sum of FEB and Sum of JAN by SUBDIVISION

●Sum of FEB ●Sum of JAN

