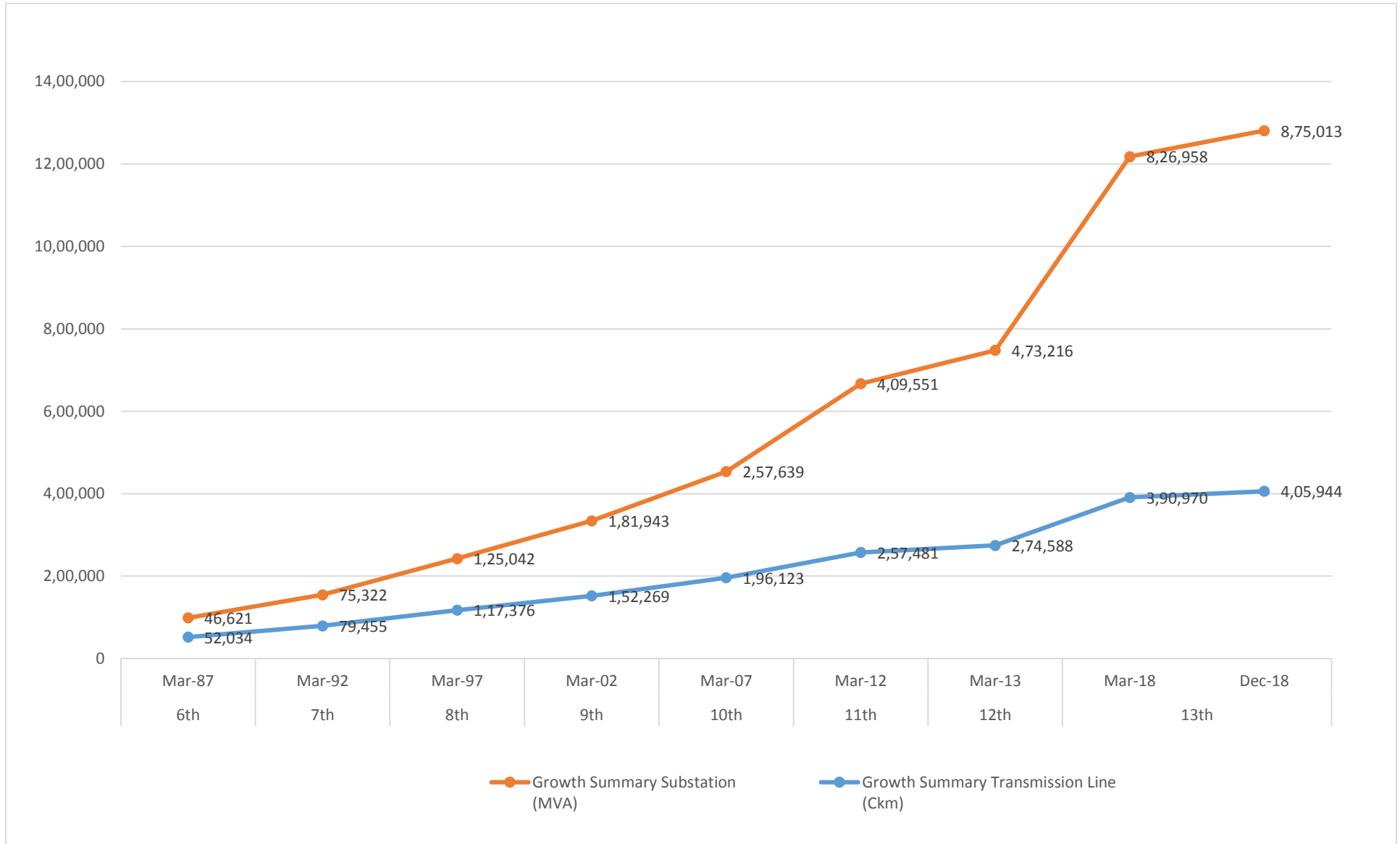
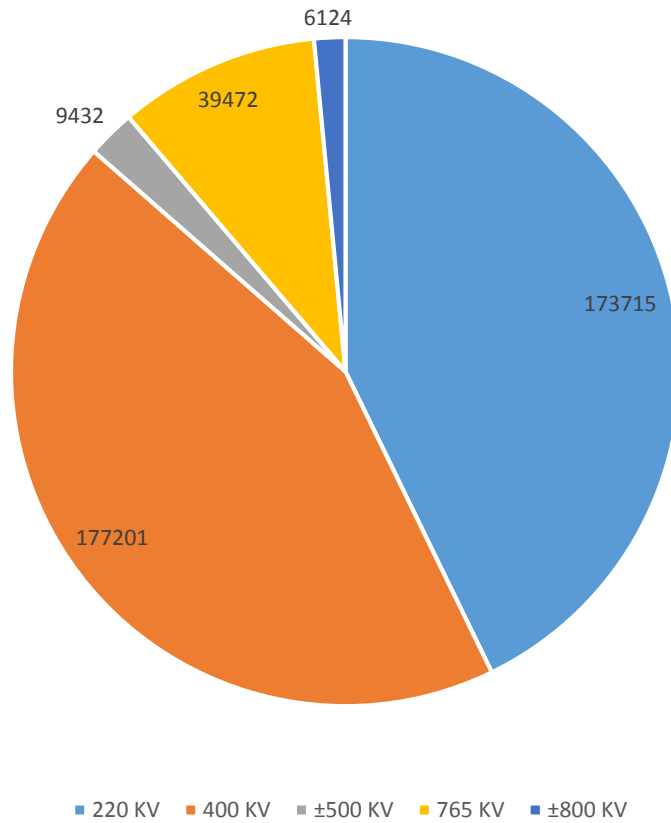


Growth of Transmission Lines and Transformation Capacity (220 kV & above) since 6th Plan onward (As on December, 2018)

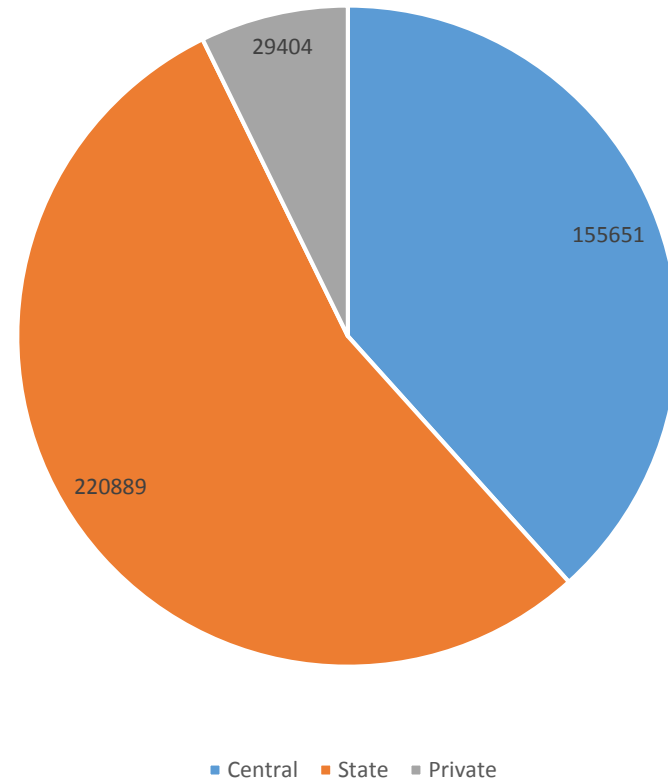


Existing transmission lines (220 kV & above) in Ckm (As on Dec, 2018)

Transmission Lines - Voltage-wise (in CKm)



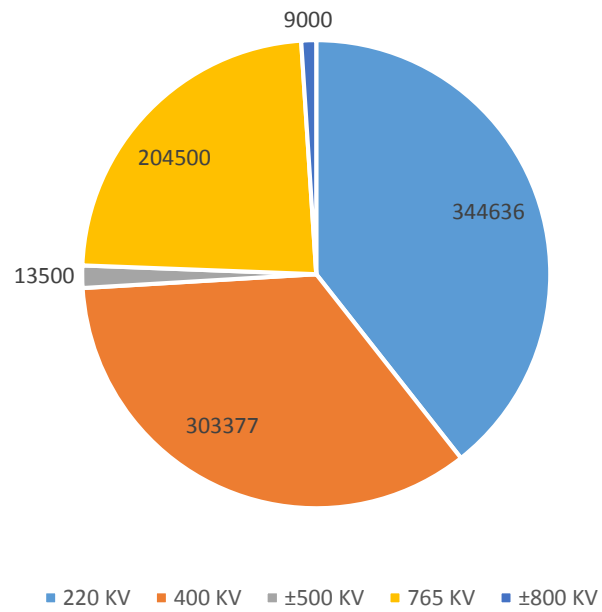
Transmission Lines - Sector-wise (in CKm)



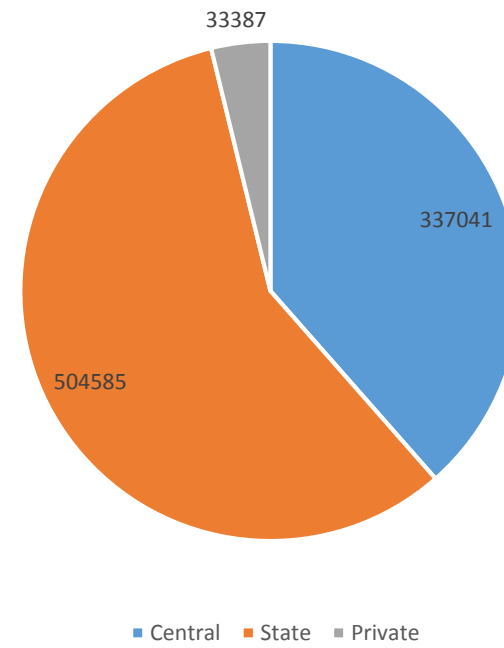
Existing Transformation Capacity (220 kV & above) in MVA

(As on Dec, 2018)

Transformation Capacity- Voltage-wise (in MVA)

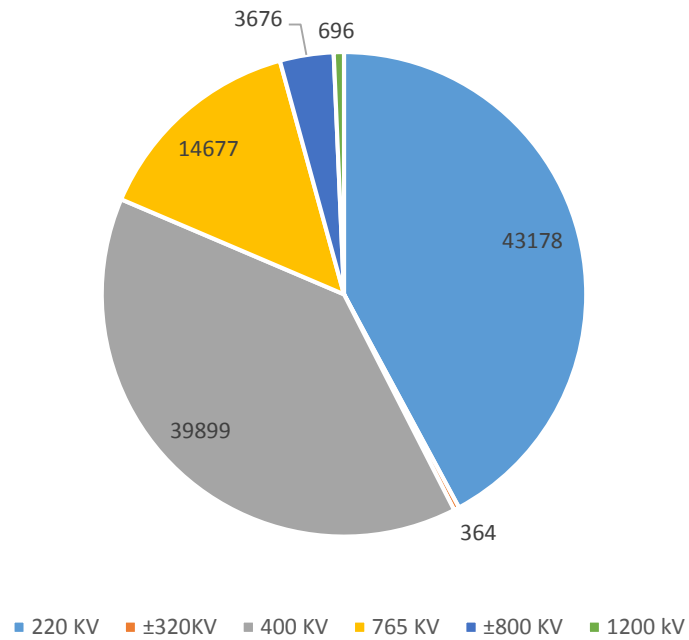


Transformation Capacity- Sector-wise (in MVA)

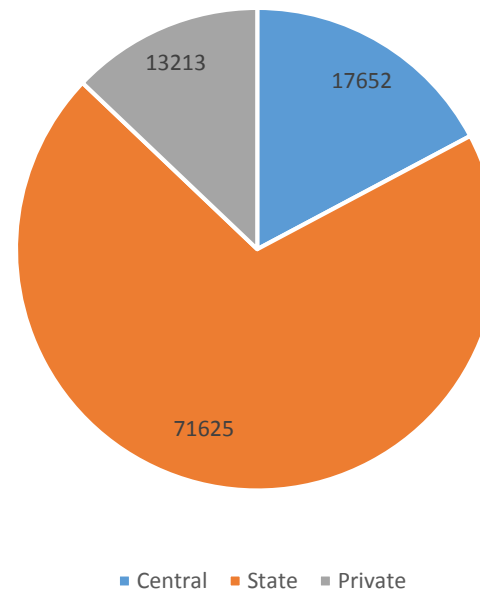


Under construction transmission lines (220 kV & above) in Ckm (As on Dec, 2018)

Under Construction Transmission Lines :
Voltage-wise (in CKm)

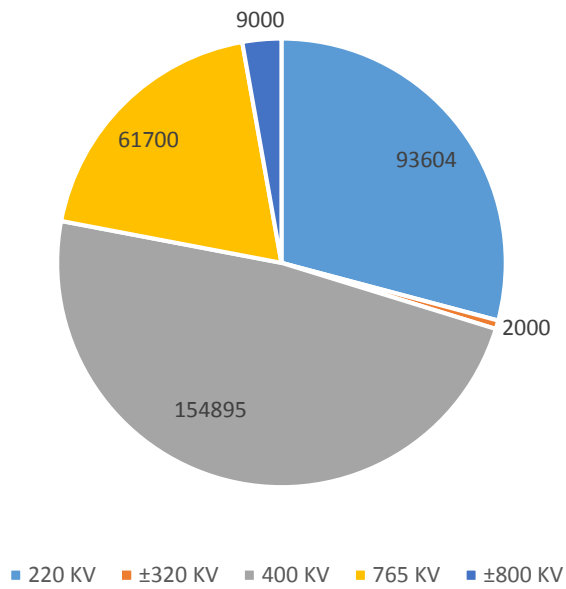


Under Construction Transmission Lines : Sector-
wise (in CKm)

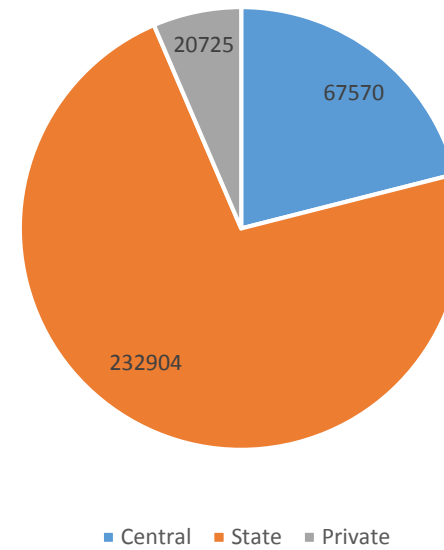


Under construction transformation capacity (220 kV & above) in MVA (as on Dec,2018)

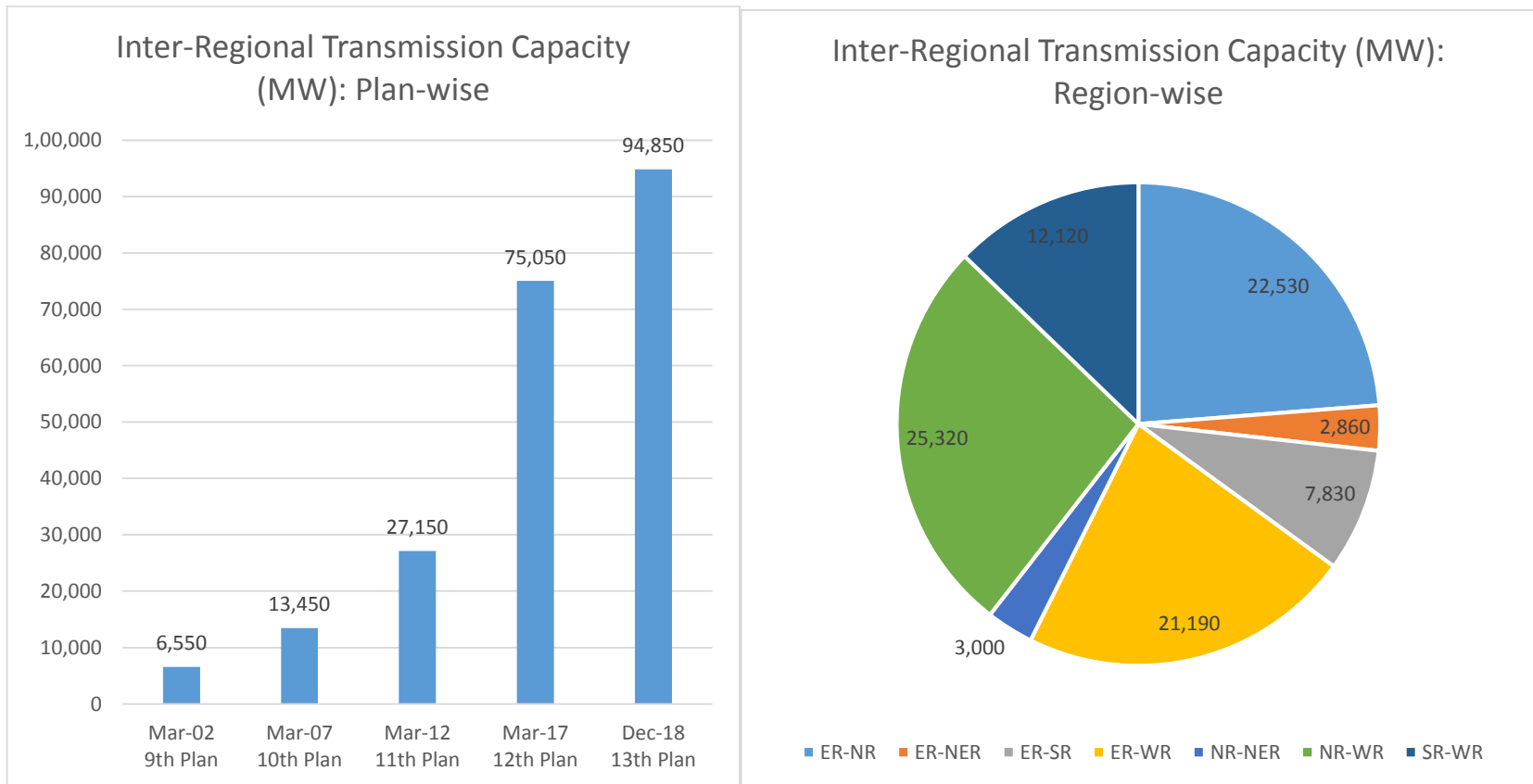
Under Construction Transformation Capacity: Voltage-wise (in MVA)



Under Construction Transformation Capacity: Sector-wise (in MVA)



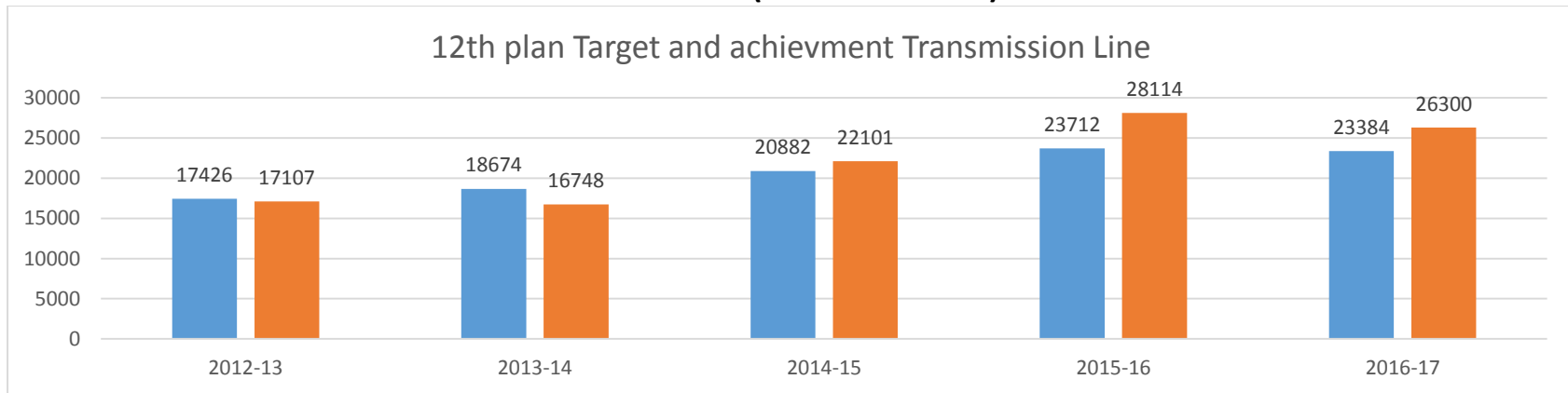
Growth of Inter-regional (IR) transmission capacity in MW (as on Dec,2018)



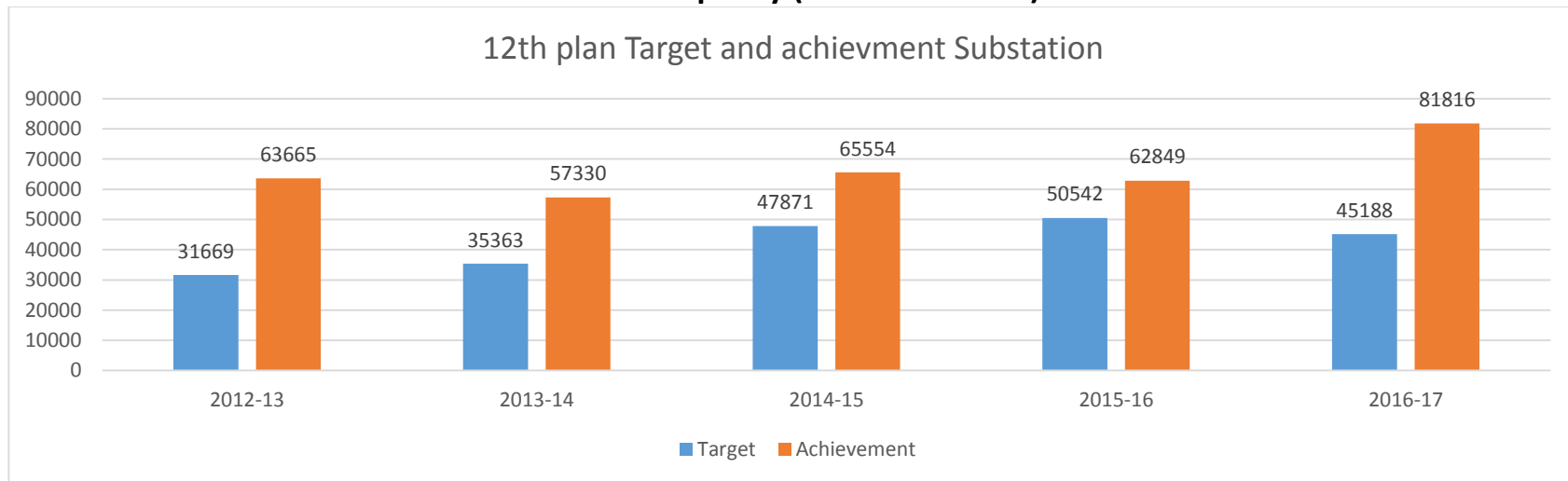
Target and achievement

12th Plan (2012-17)

Transmission lines (220 kV & above) in Ckm



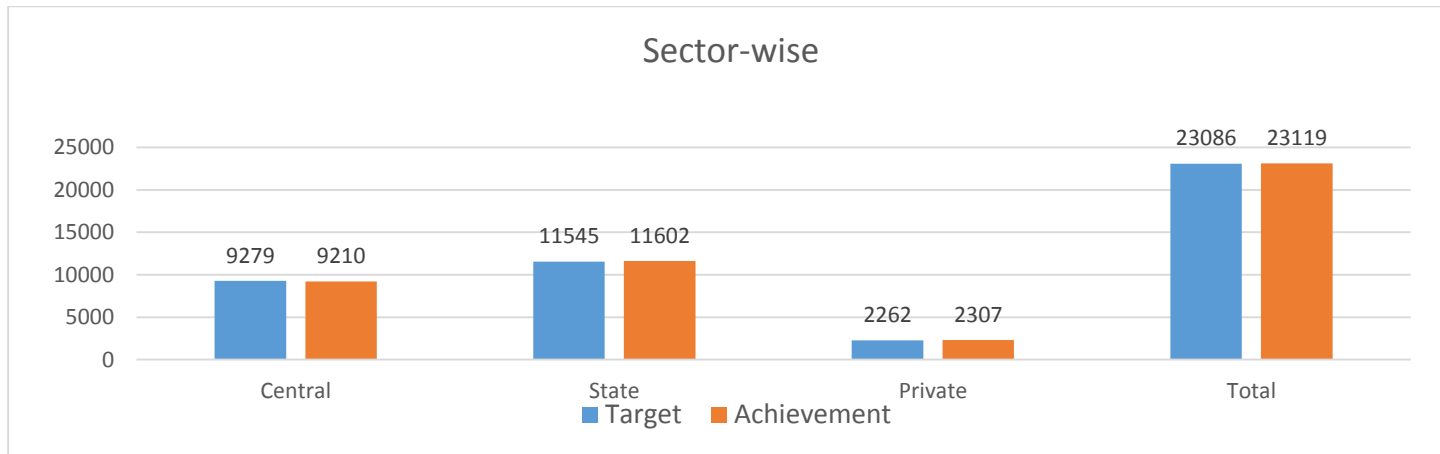
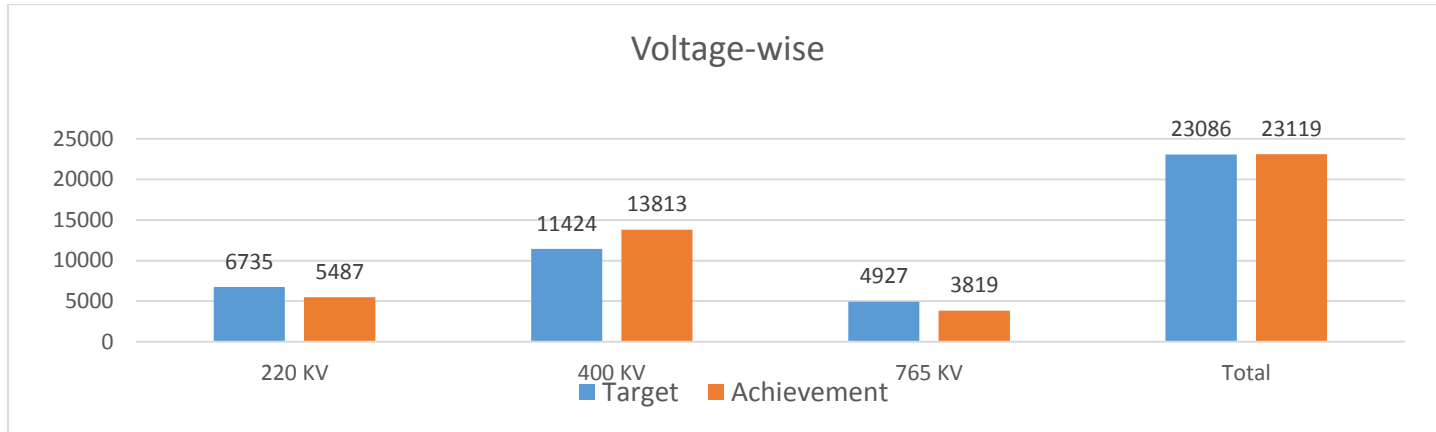
Transformation Capacity (220 kV & above) in MVA



13th Plan (2017-22)

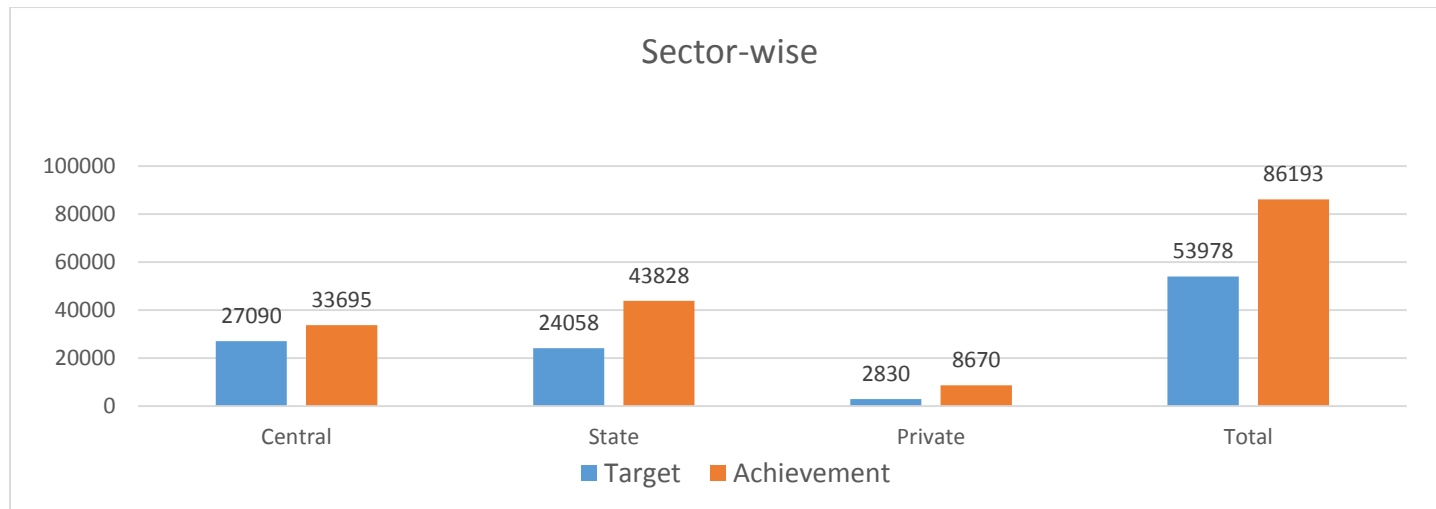
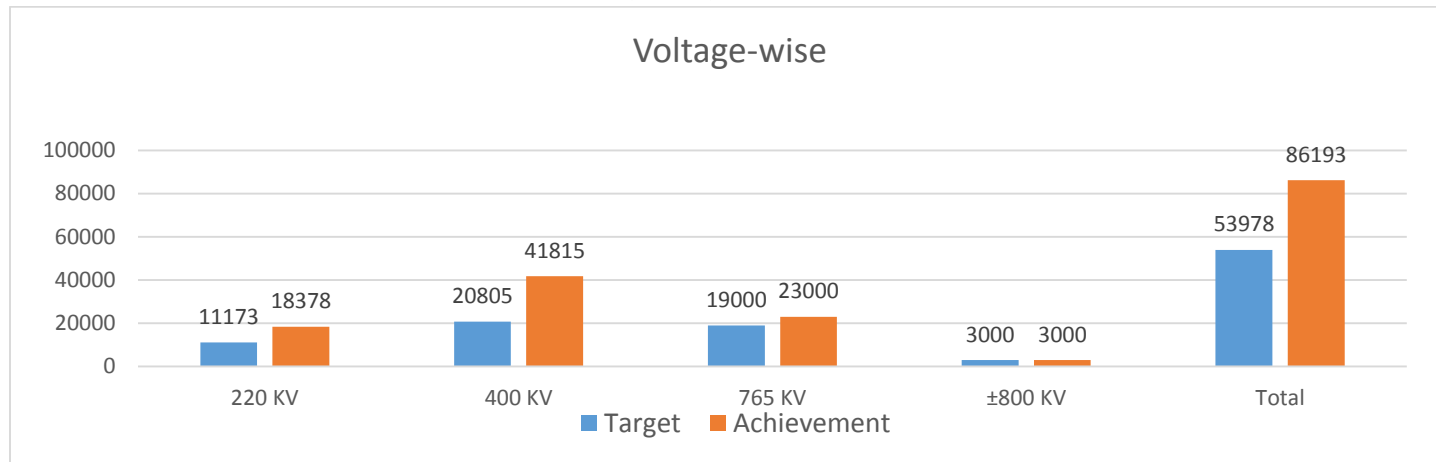
FY2017-18

Transmission lines (220 kV & above) in Ckm



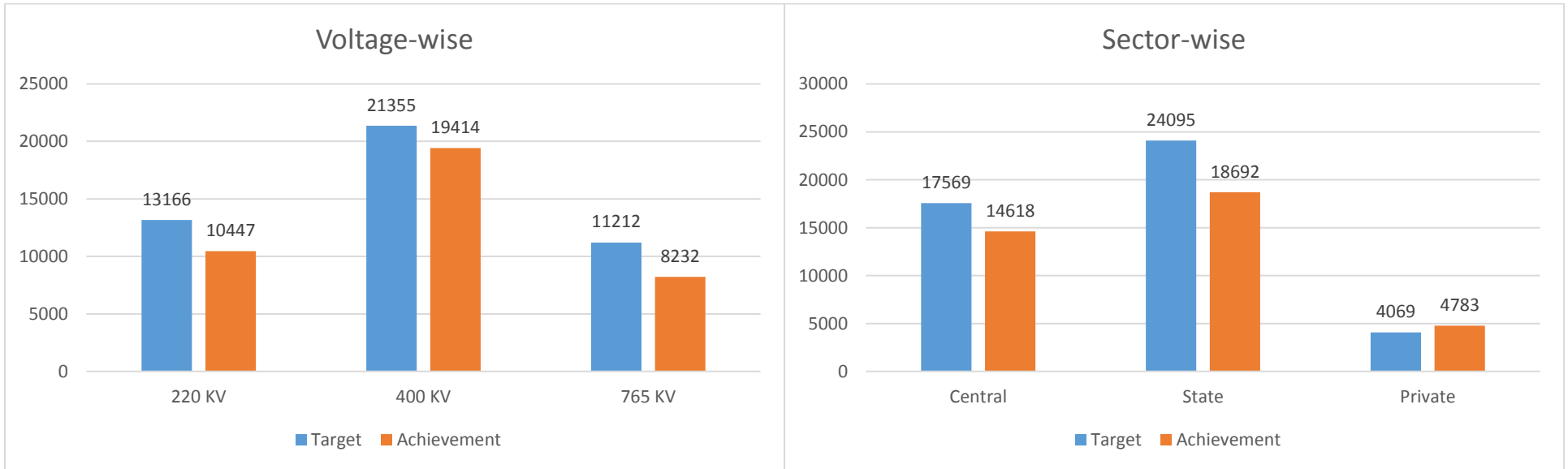
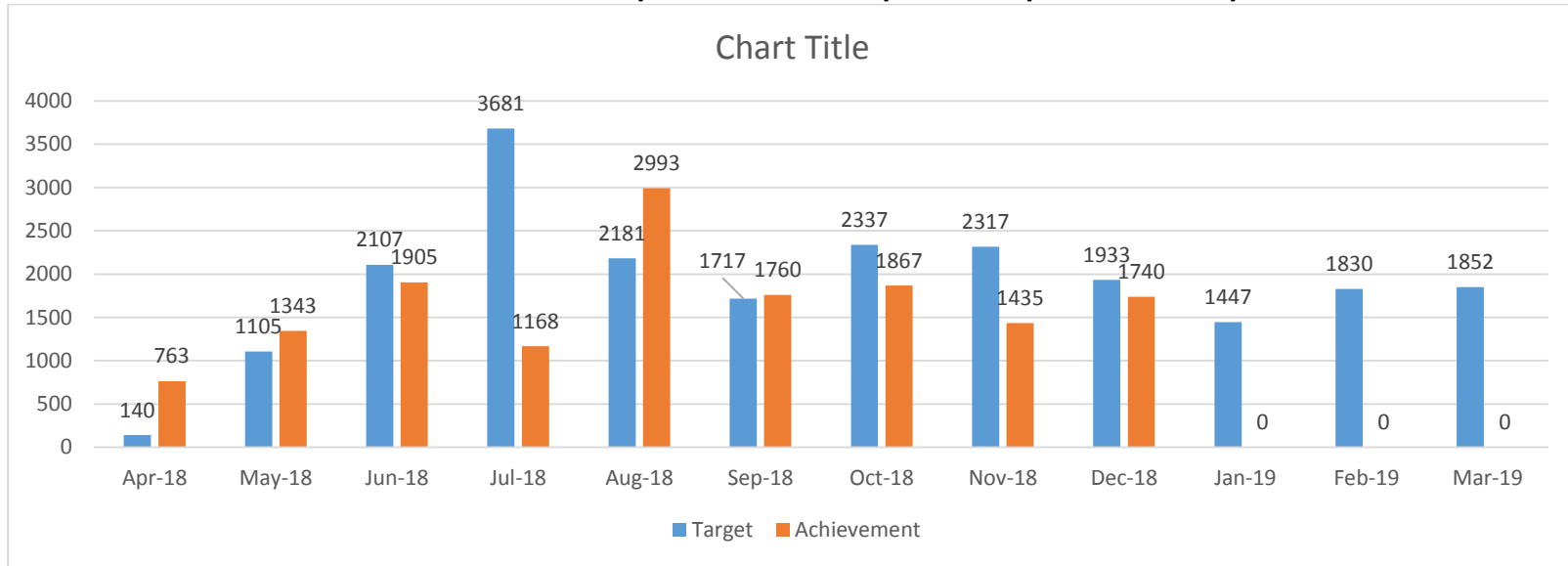
FY2017-18

Transformation Capacity (220 kV & above) in MVA



FY2018-19

Transmission lines (220 kV & above) in Ckm (As on Dec'18)



Transformation Capacity (220 kV & above) in MVA (As on Dec'18)

