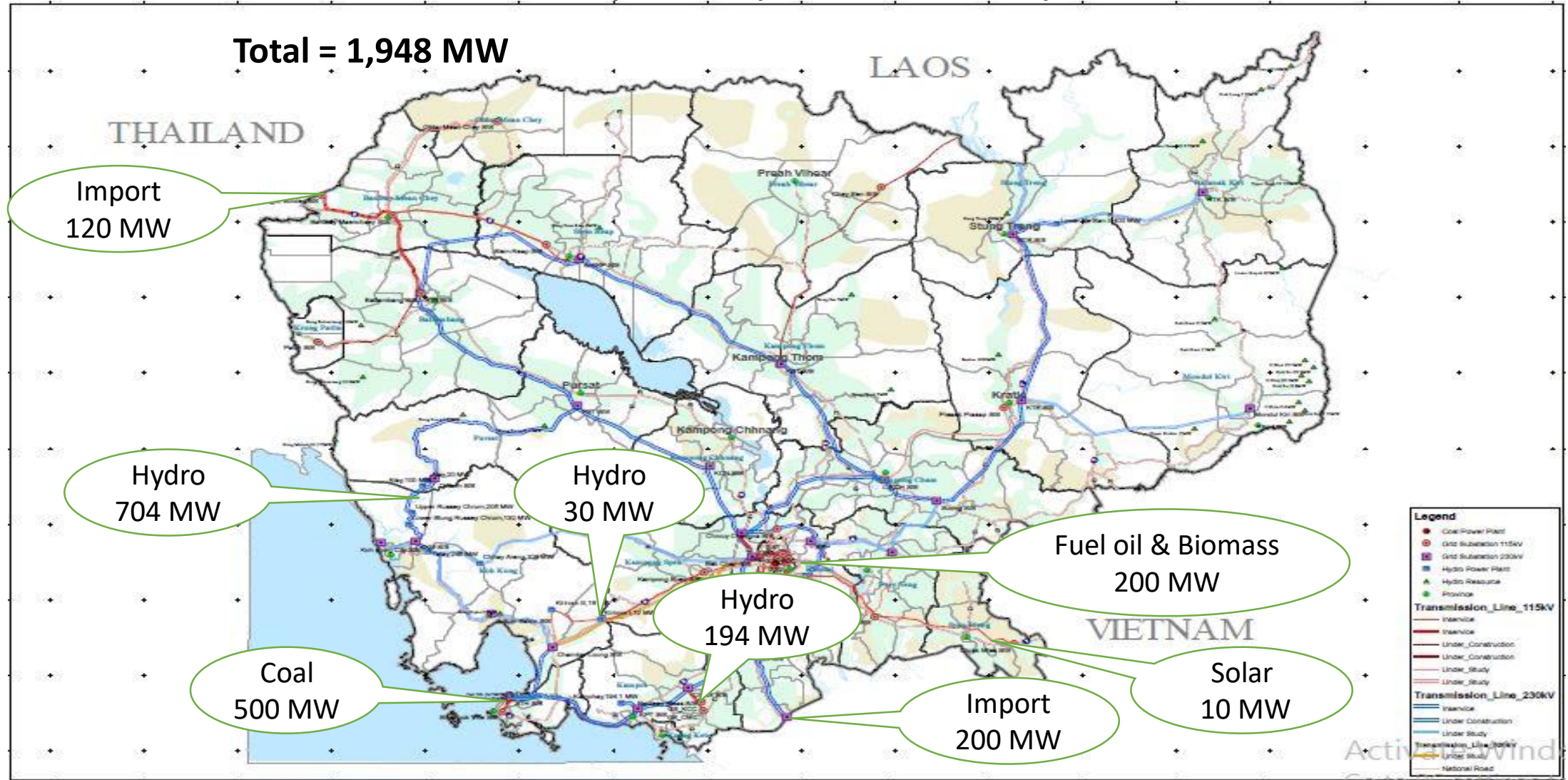
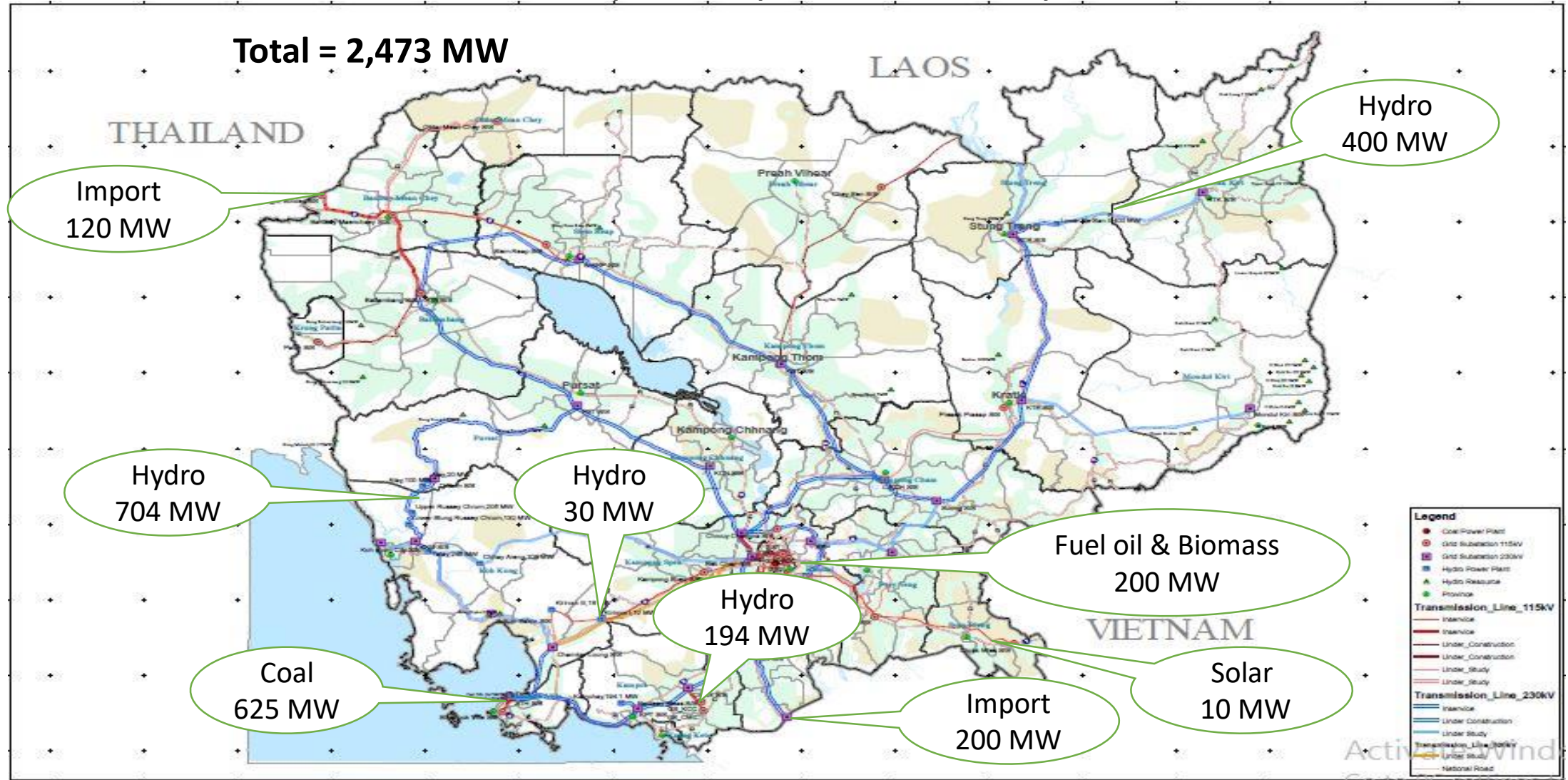


Power System in Cambodia

Current Available Capacity in EDC System in 2017



Current Available Capacity in EDC System in 2020

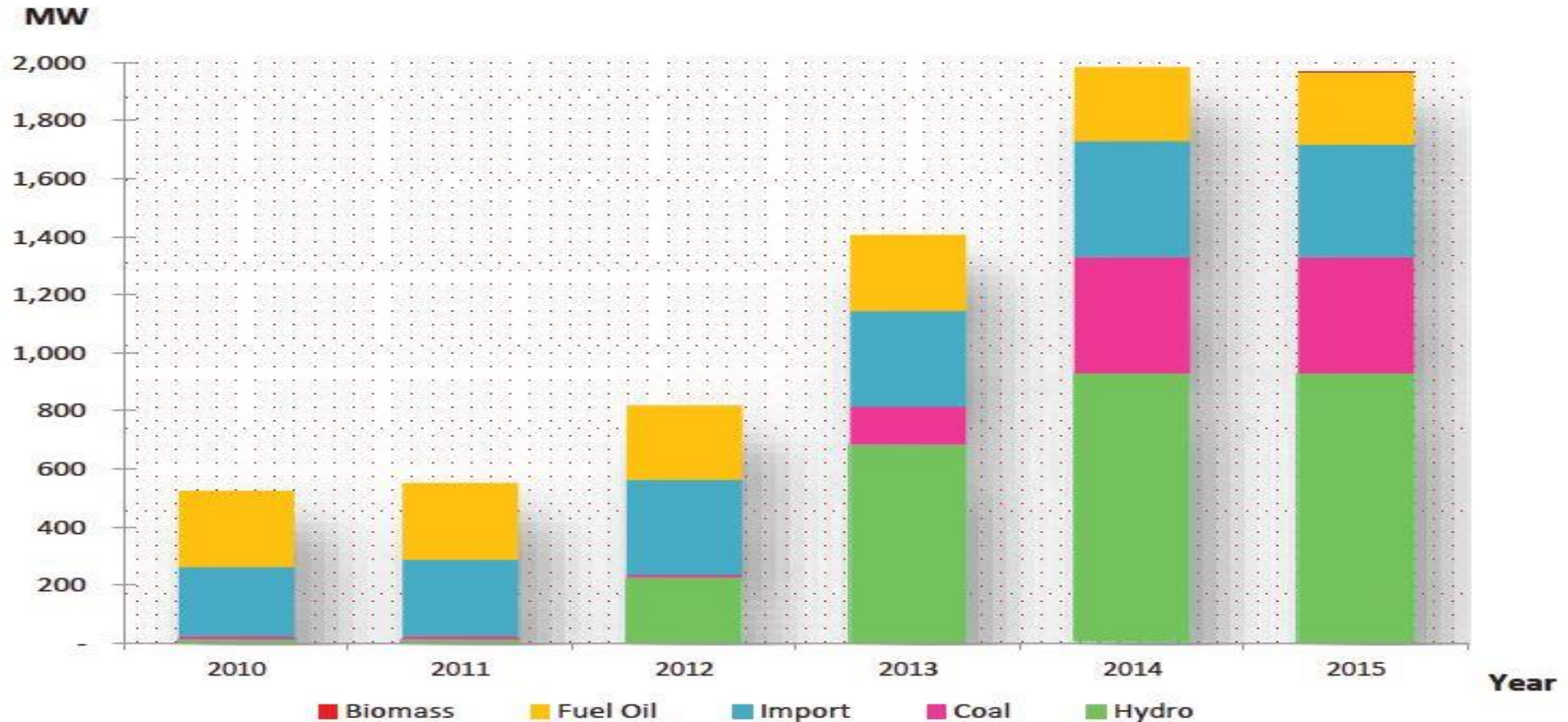


Existing and under construction Hydropower projects

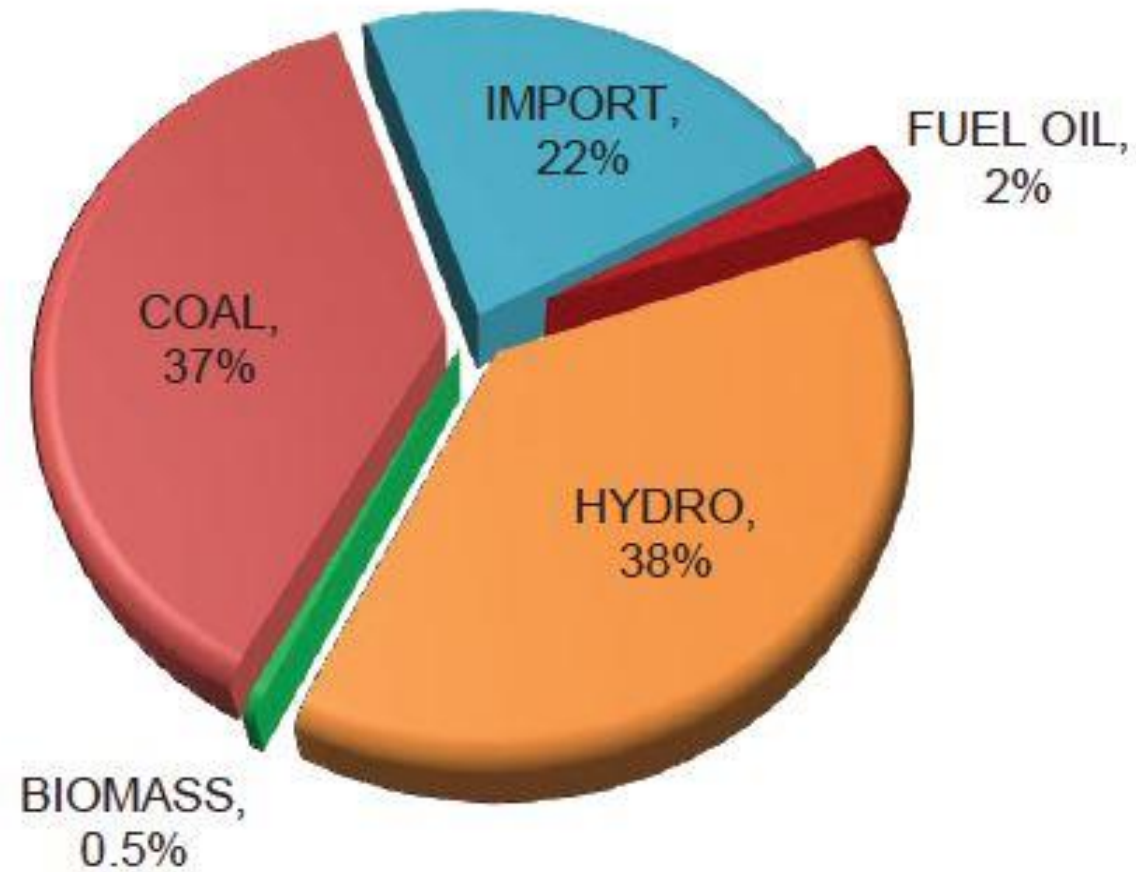
No.	Hydro-power plant	Location	Capacity (MW)	Processing
1	Kirrirom 1	Kampong Speu	12	2003
2	Kamchay	Kampot	194	2012
3	Kirrirom 3	Koh Kong	18	2012
4	Atay	Pursat	120	2013
5	Lower Stung Russei Chrum	Koh Kong	338	2014
6	Tatay	Koh Kong	246	2015
7	Lower Sesan 2	Stung Treng	400	2018

Total = 1328 MW

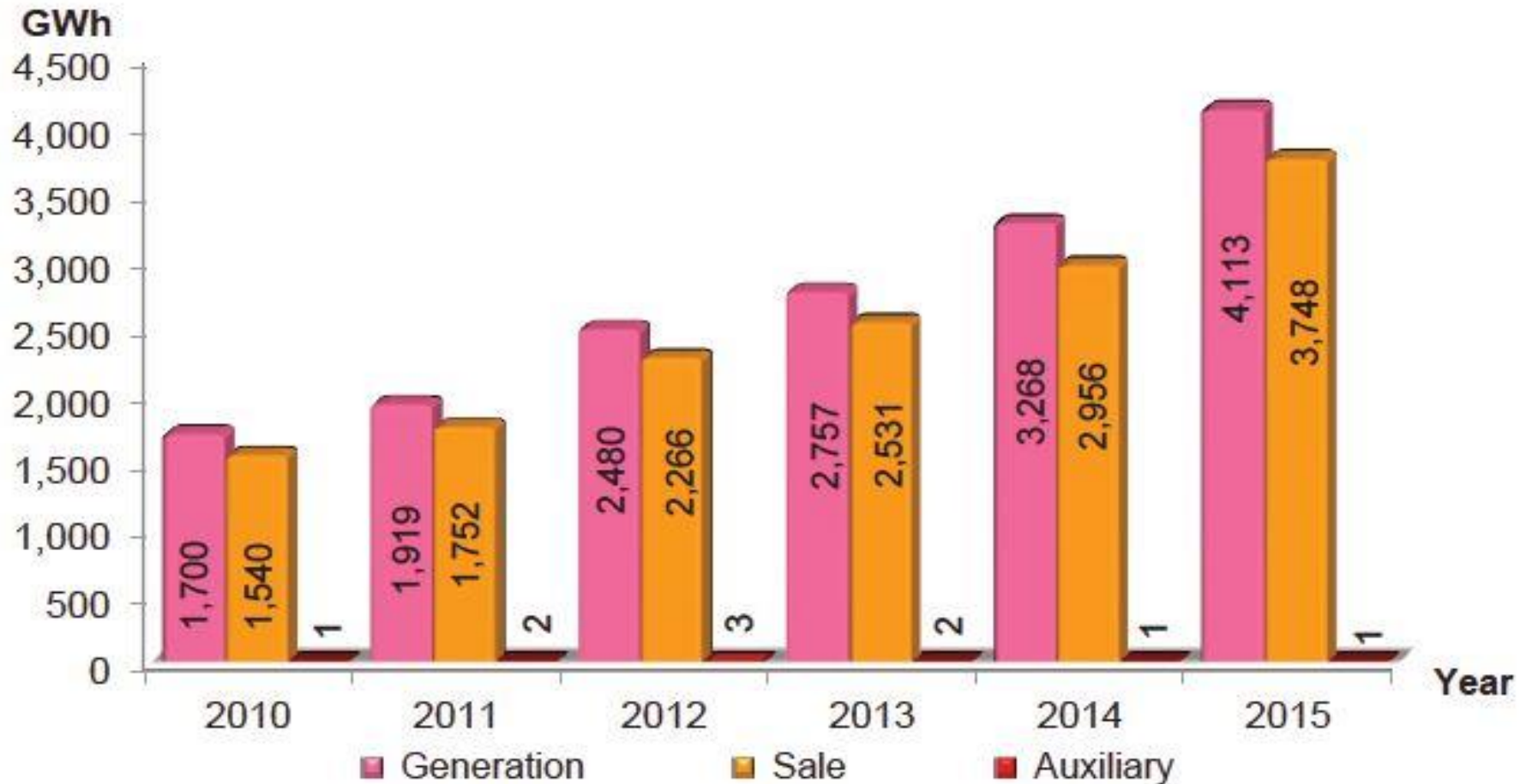
Installed Capacity by type from 2010-2015



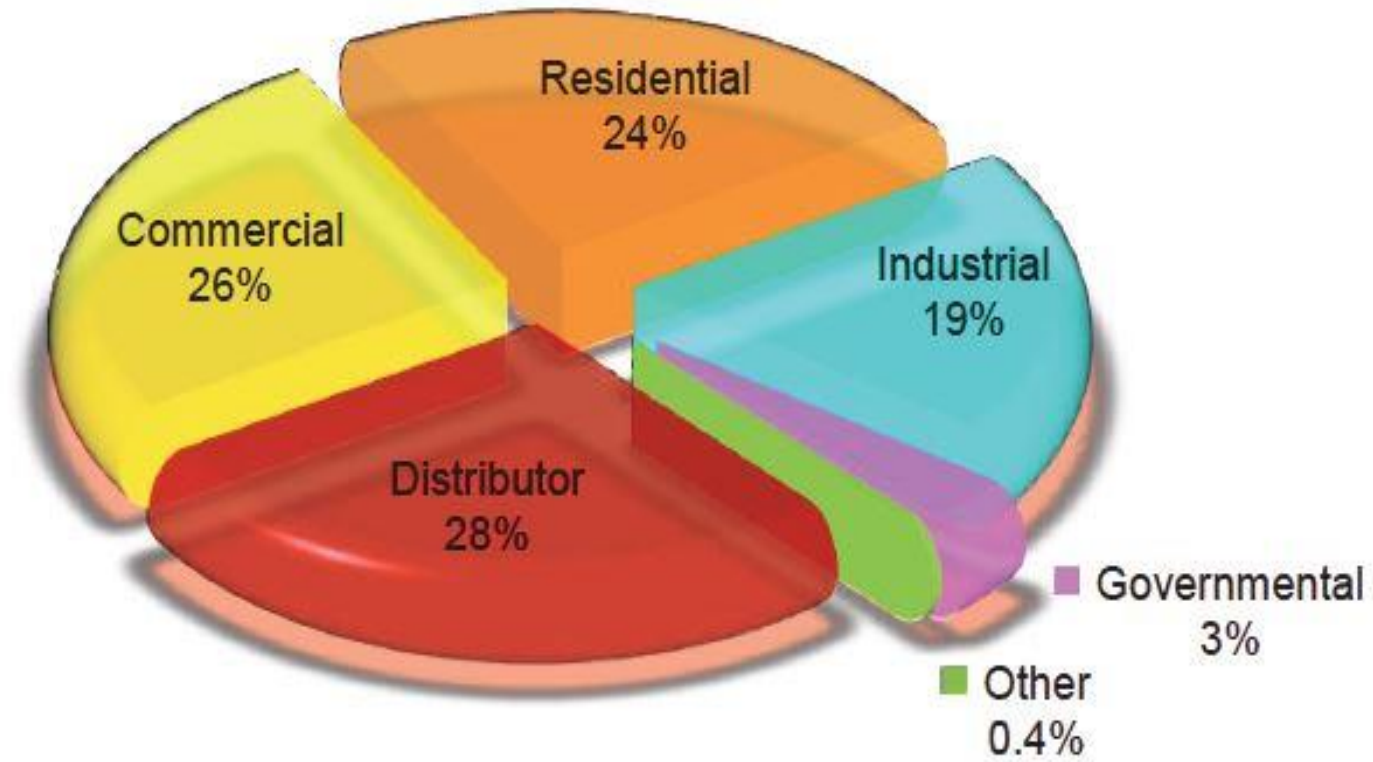
Generation by type in 2015



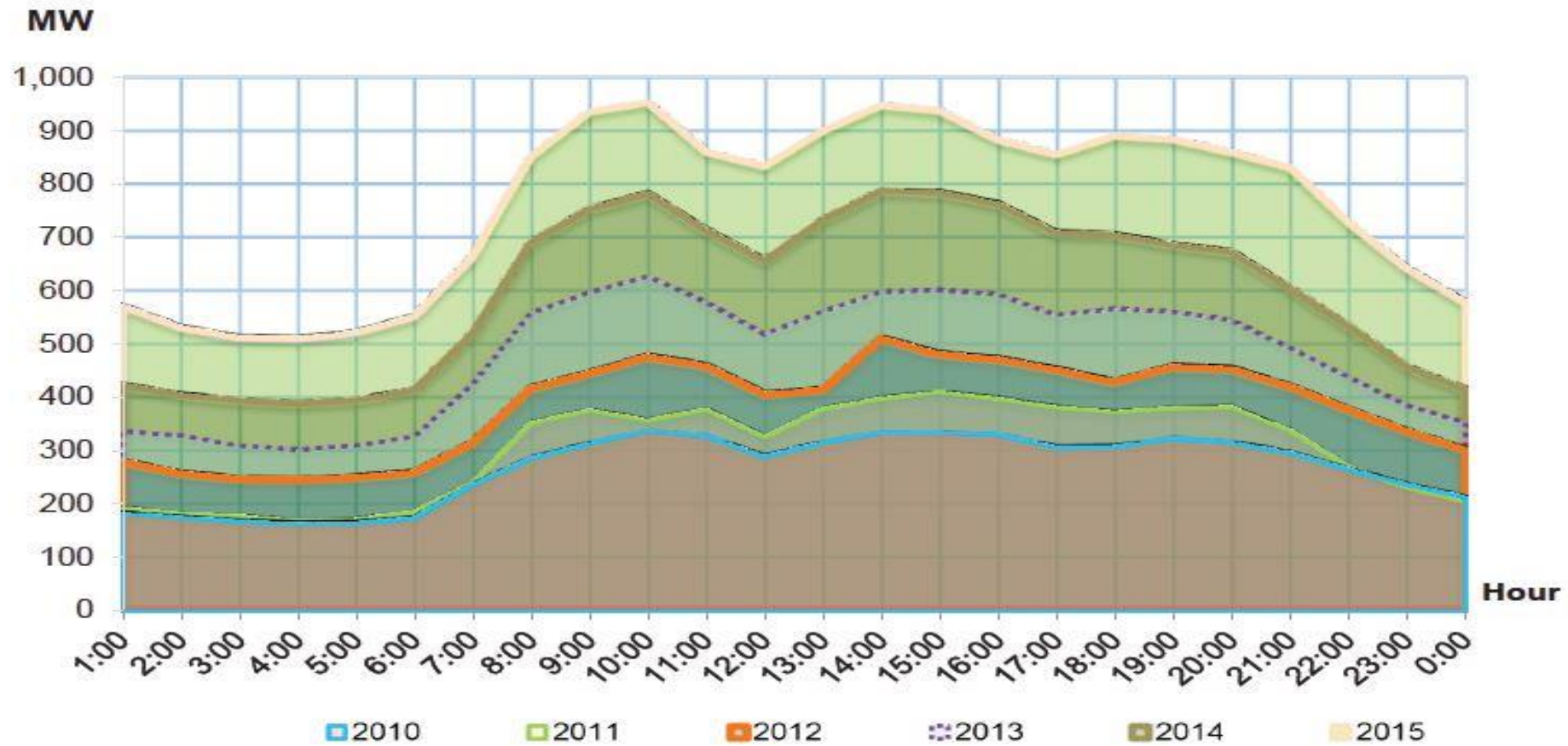
Breakdown of Generation, Sale and Auxiliary in Phnom Penh System



Energy Sale by type in 2015



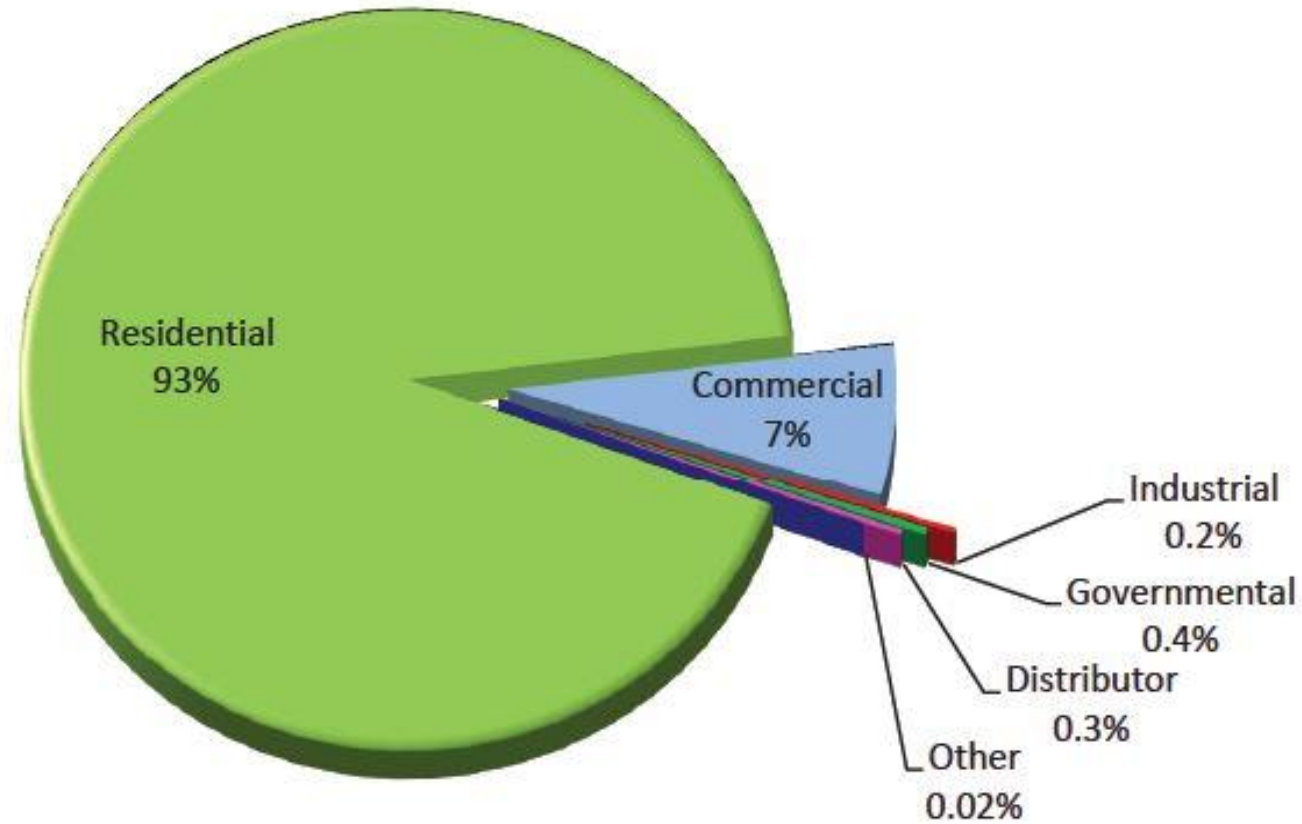
Daily Peak Load Curve from 2010 to 2015 in National Grid



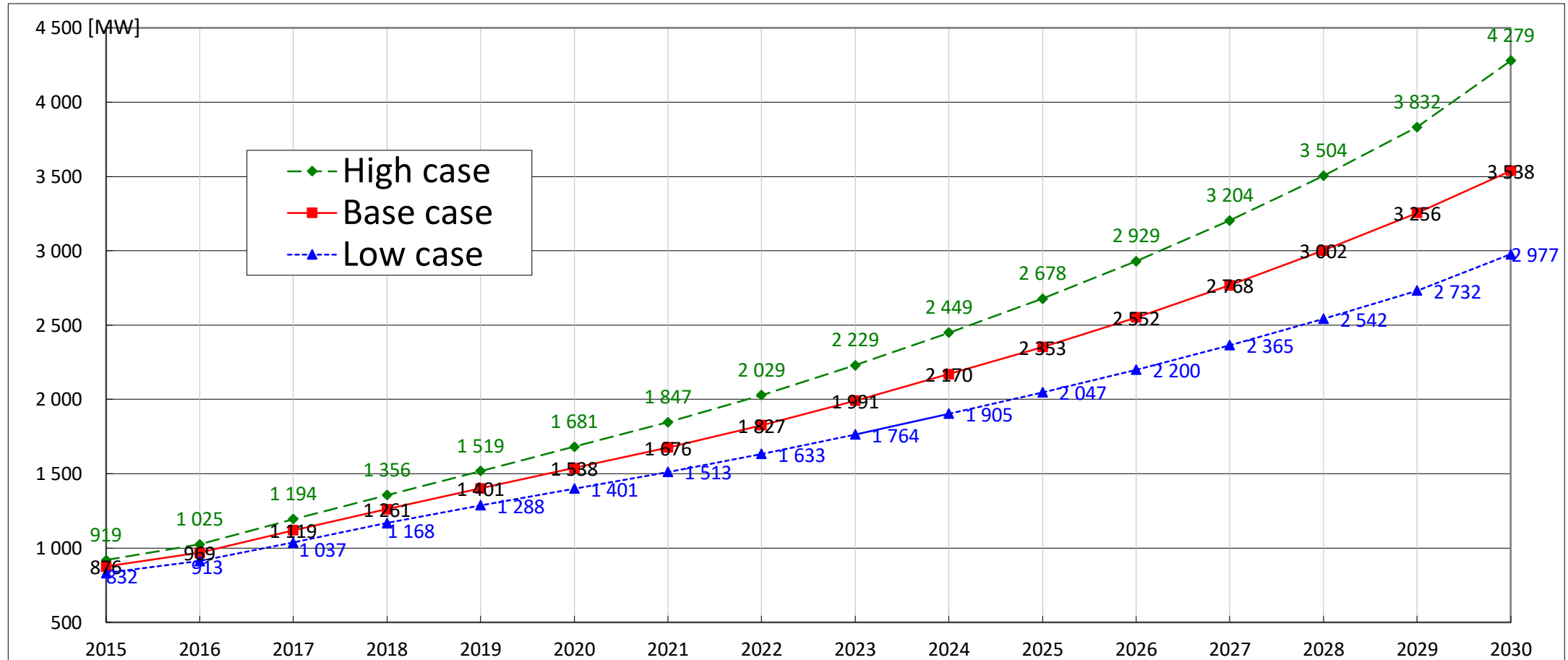
Distribution Losses from 2010 to 2015



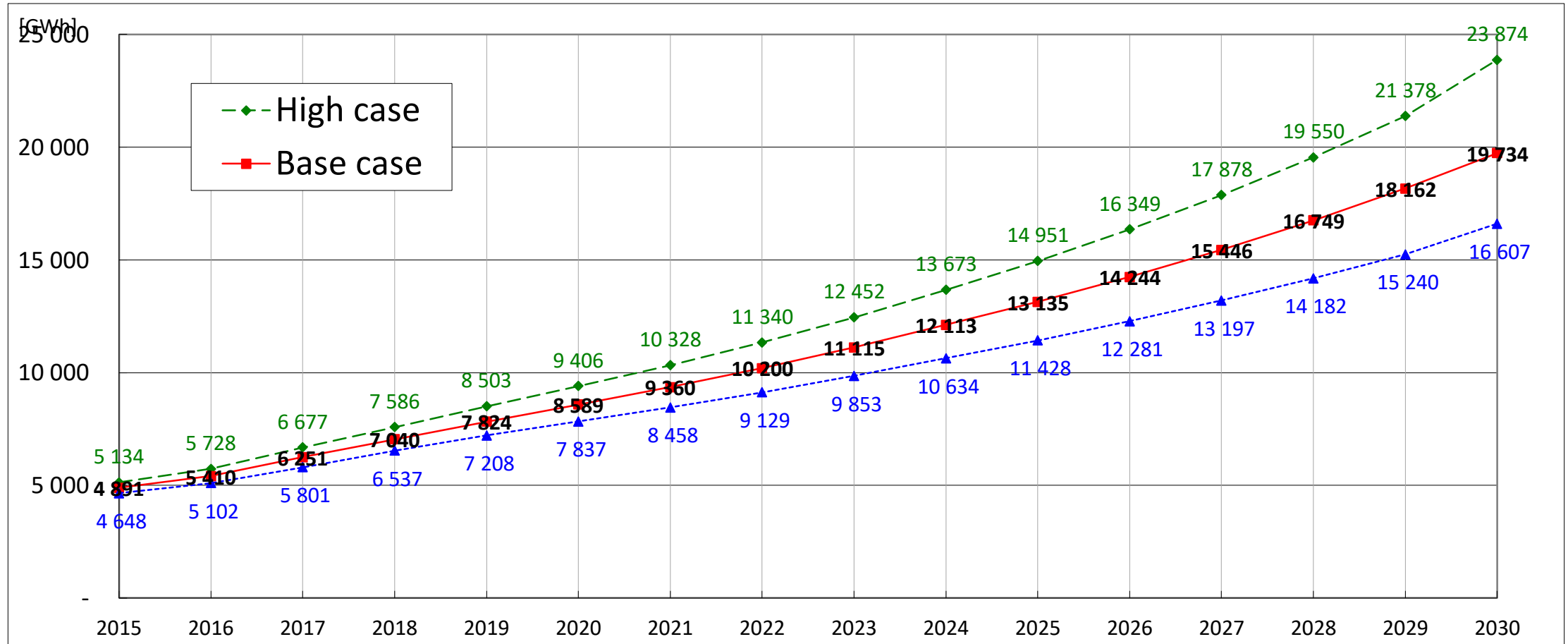
Customer by Type in 2015



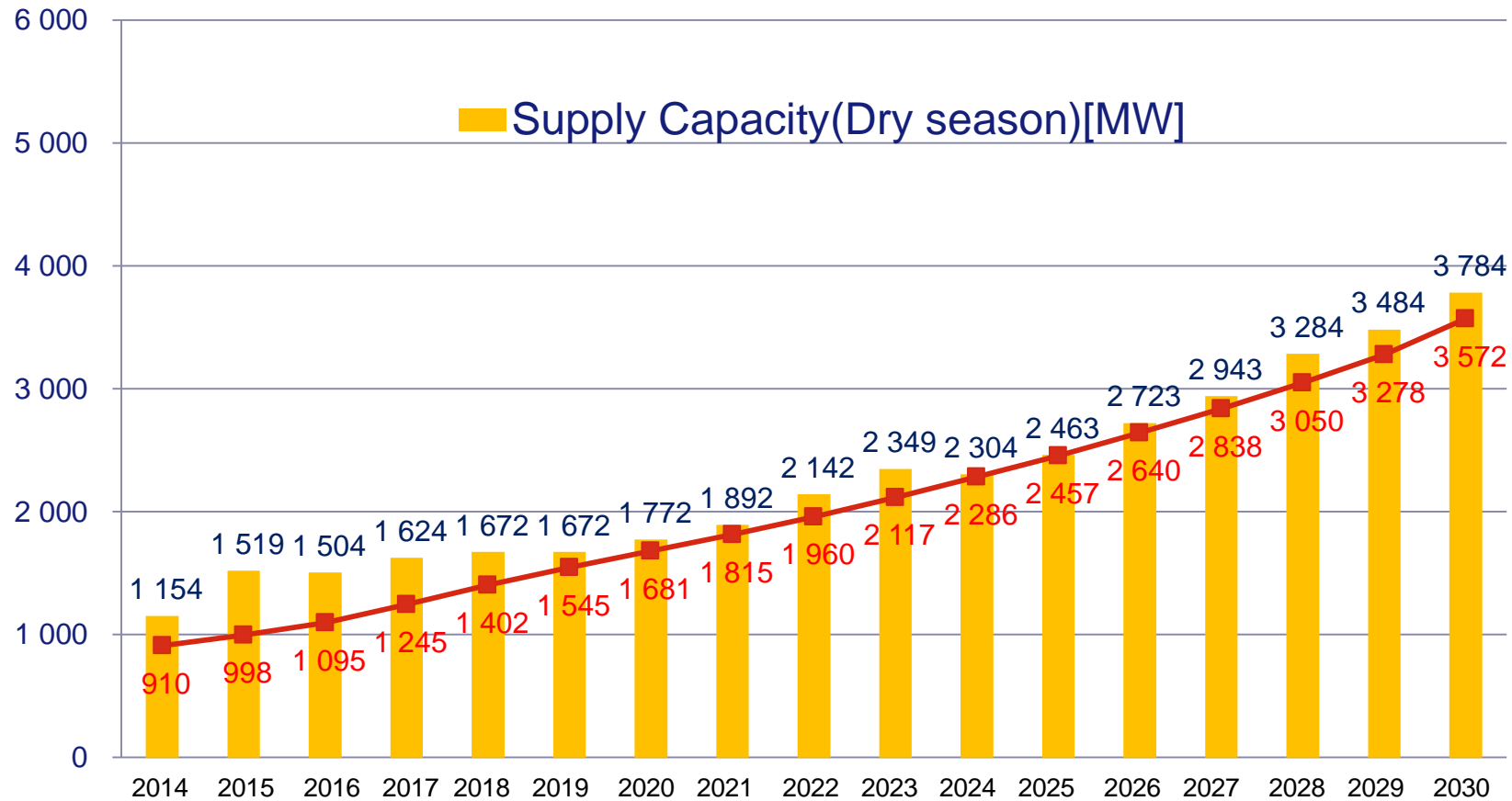
Result of acceleration Peak Demand forecasting



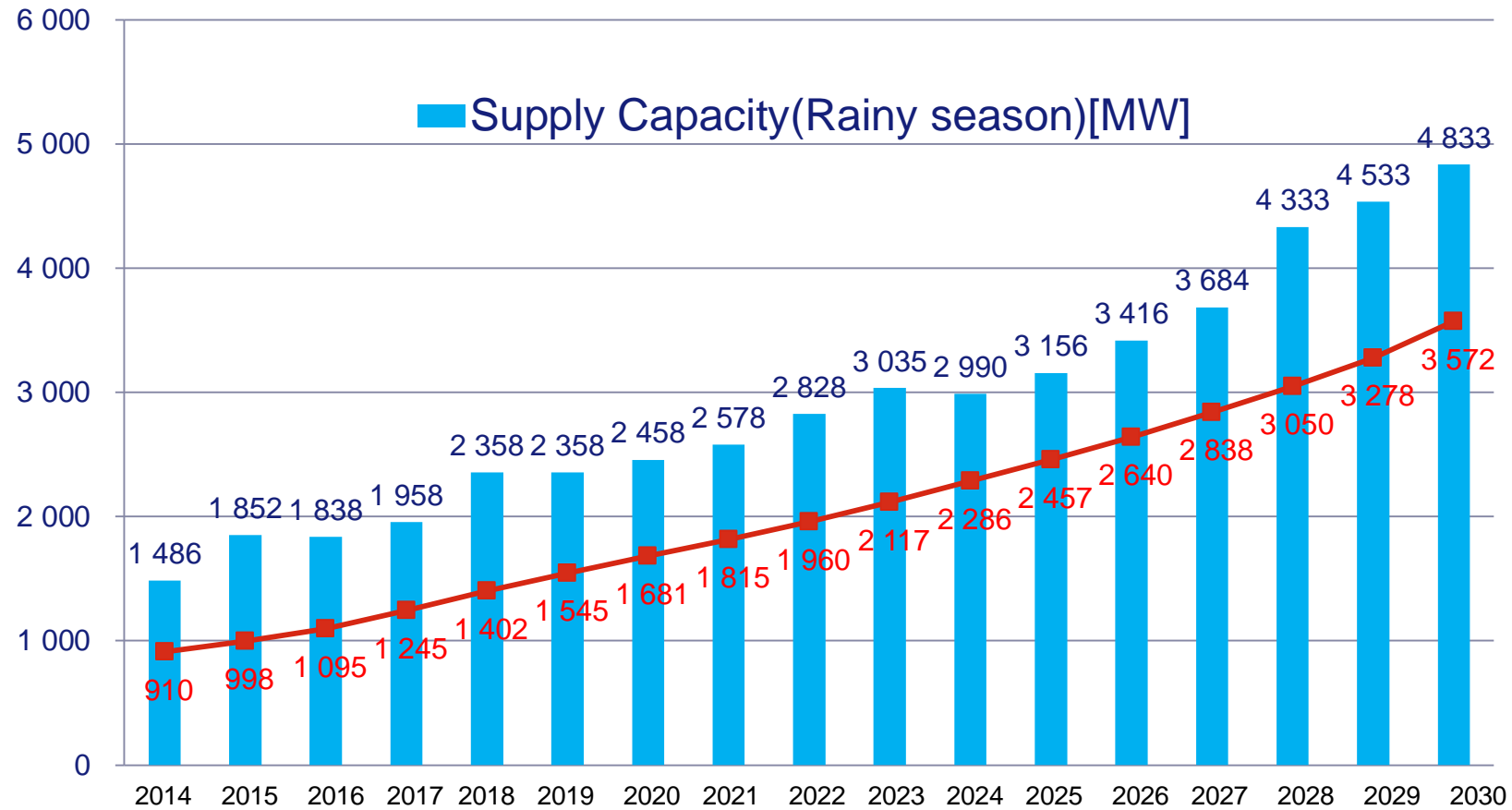
Result of acceleration Annual Demand forecasting



Supply and demand, dry season



Supply and demand, rain season



Thanks for your attention