

Installed Capacity Vs Generation (Grid Interactive Renewable Energy)

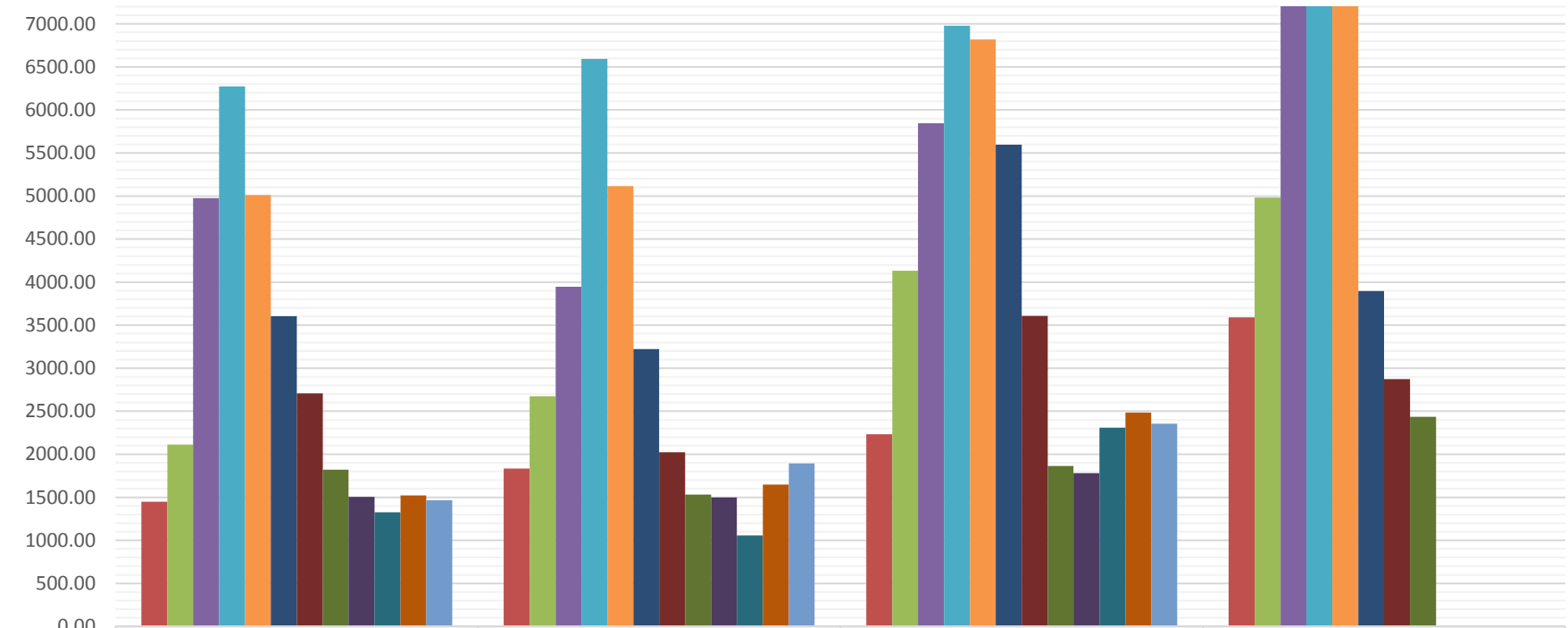


Installed Capacity (MW) at the end of year

Generation (MU) during the year

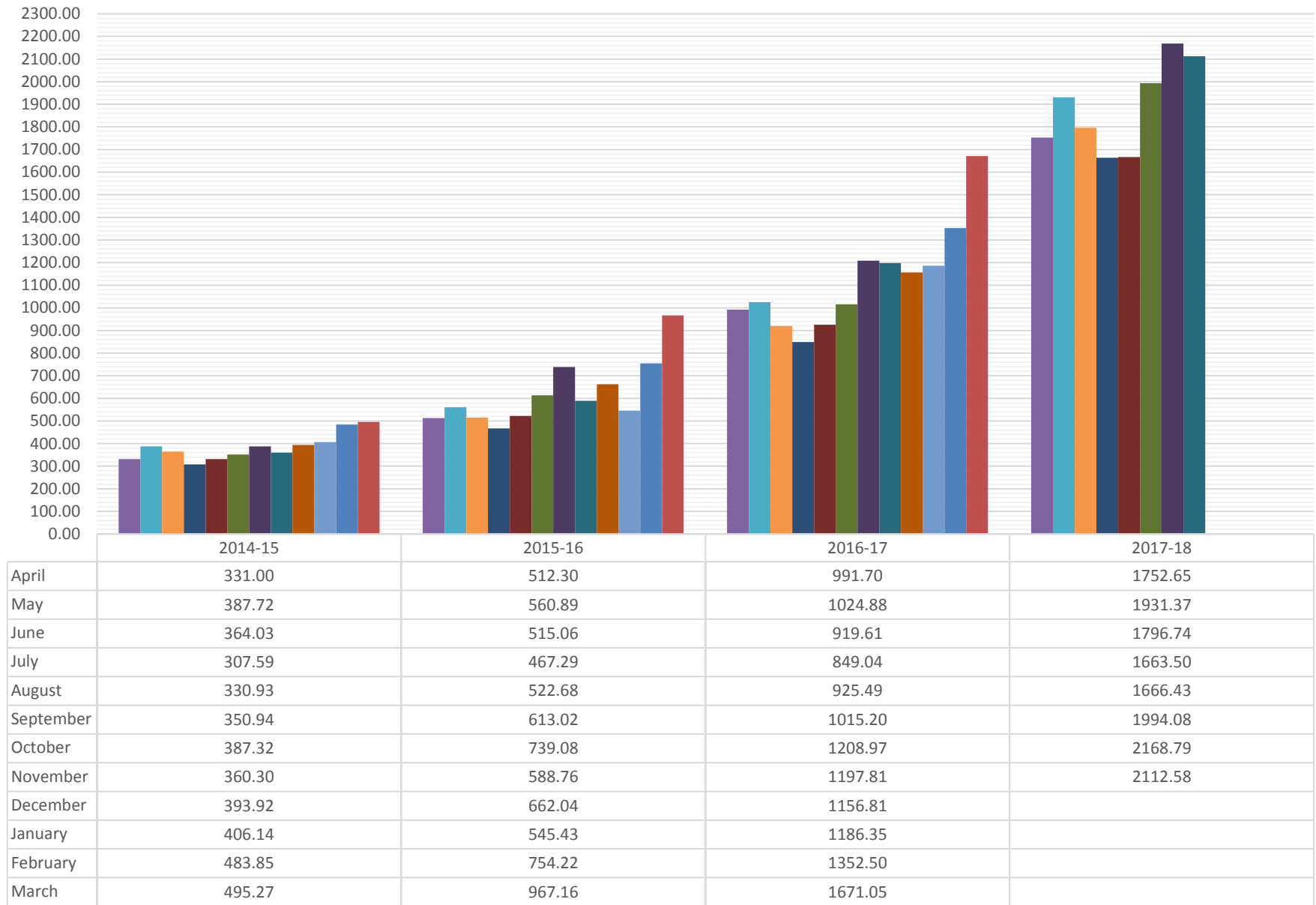
* Installed Capacity is as furnished by MNRE

Wind Generation in MU

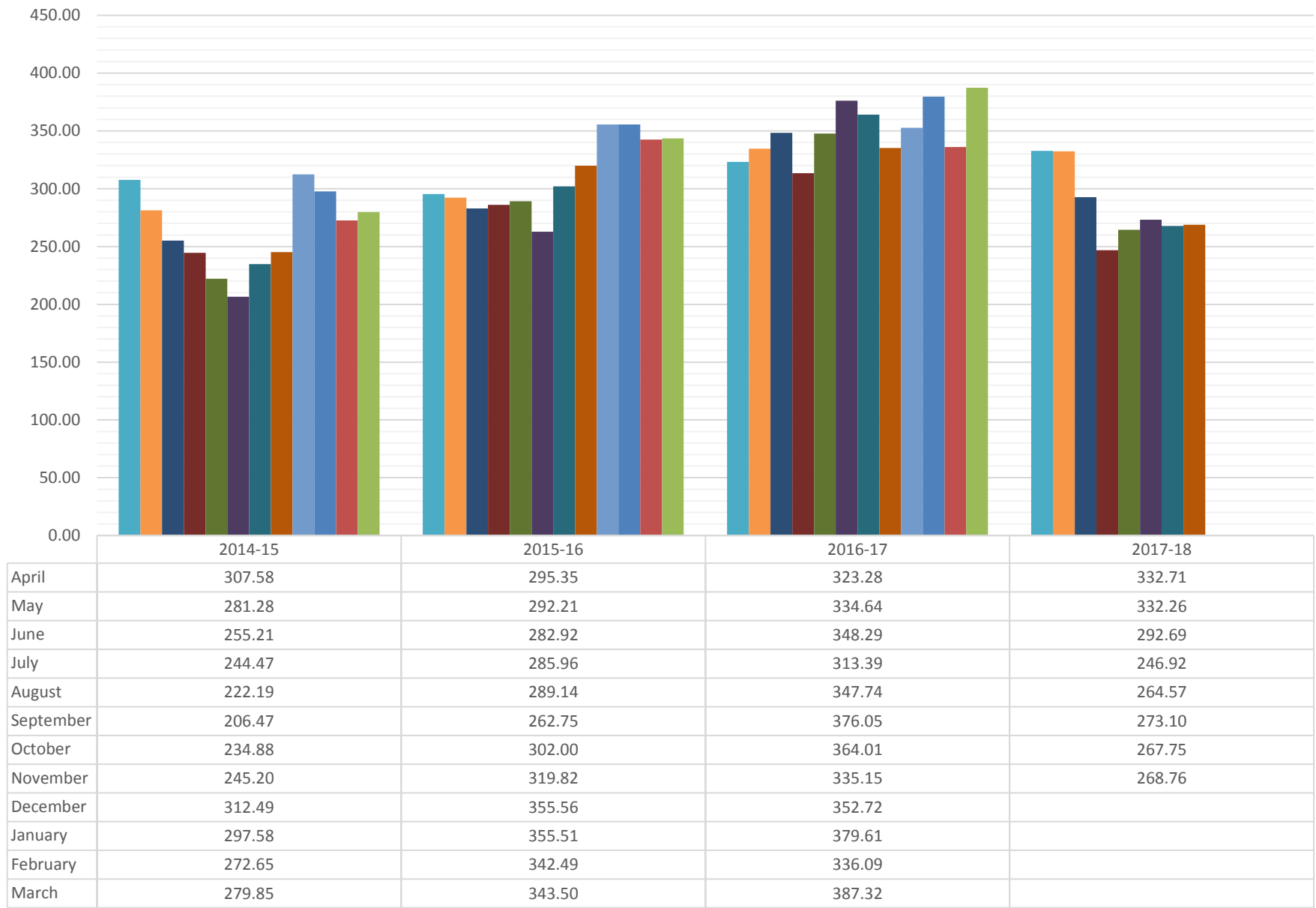


	2014-15	2015-16	2016-17	2017-18
April	1449.23	1832.30	2231.73	3590.02
May	2112.01	2673.75	4132.57	4982.92
June	4976.03	3946.56	5844.60	7229.12
July	6272.64	6591.87	6978.01	9854.34
August	5010.62	5113.45	6819.39	7512.08
September	3604.73	3221.00	5596.24	3897.11
October	2707.72	2023.14	3607.68	2873.55
November	1820.15	1530.56	1863.86	2435.88
December	1504.44	1498.01	1779.89	
January	1326.61	1056.32	2308.45	
February	1520.24	1649.16	2486.28	
March	1463.89	1893.26	2355.65	

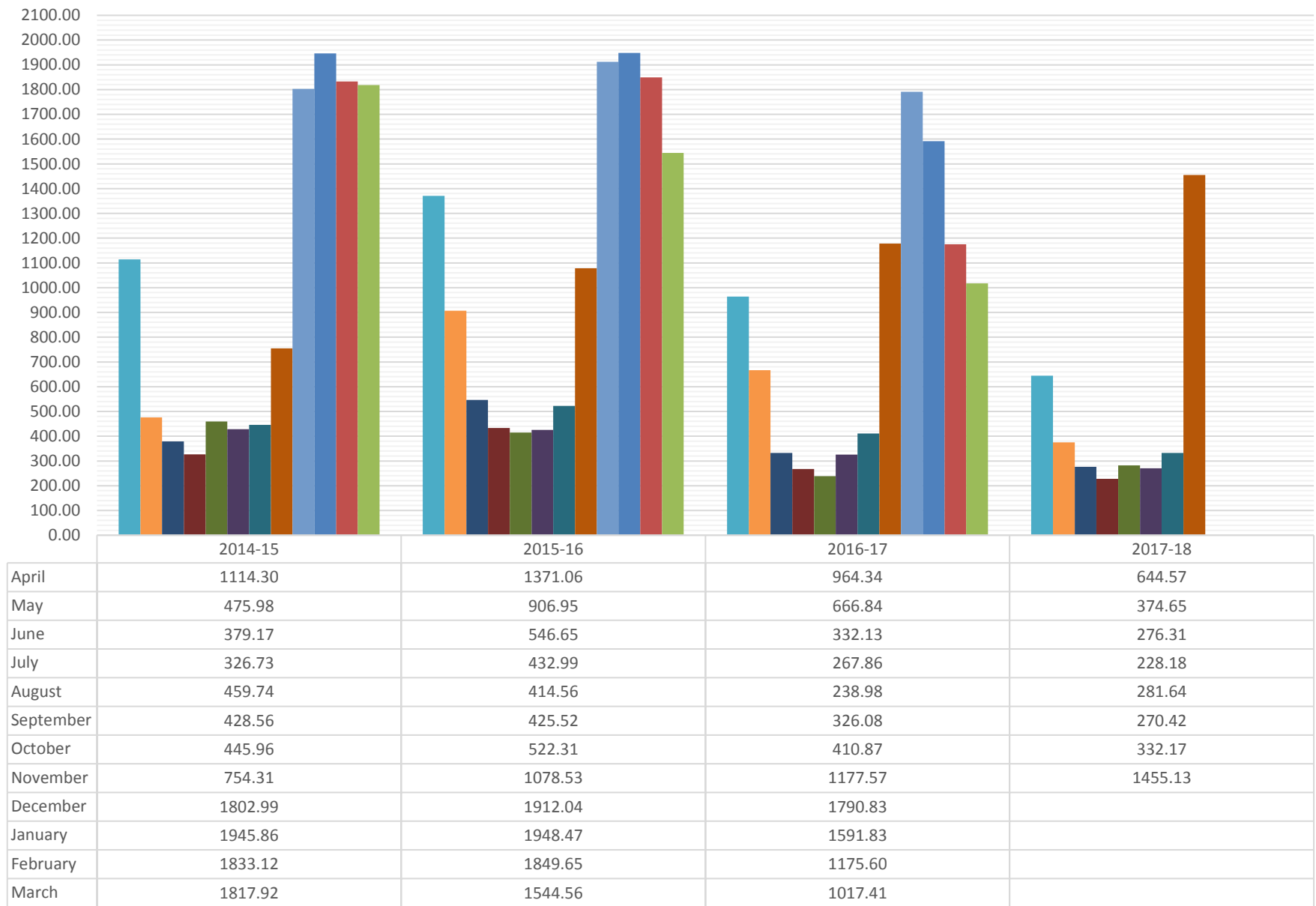
Solar Generation in MU



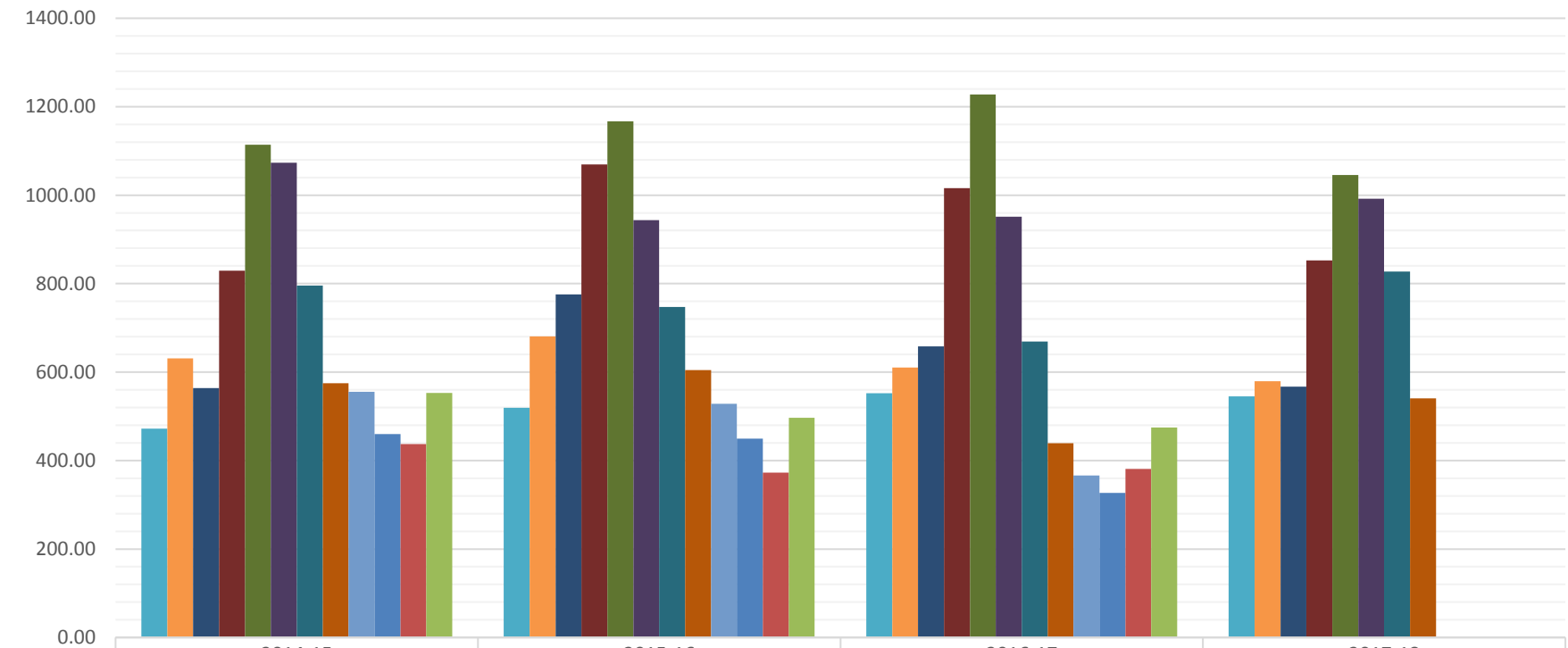
Biomass Generation in MU



Bagasse Generation in MU

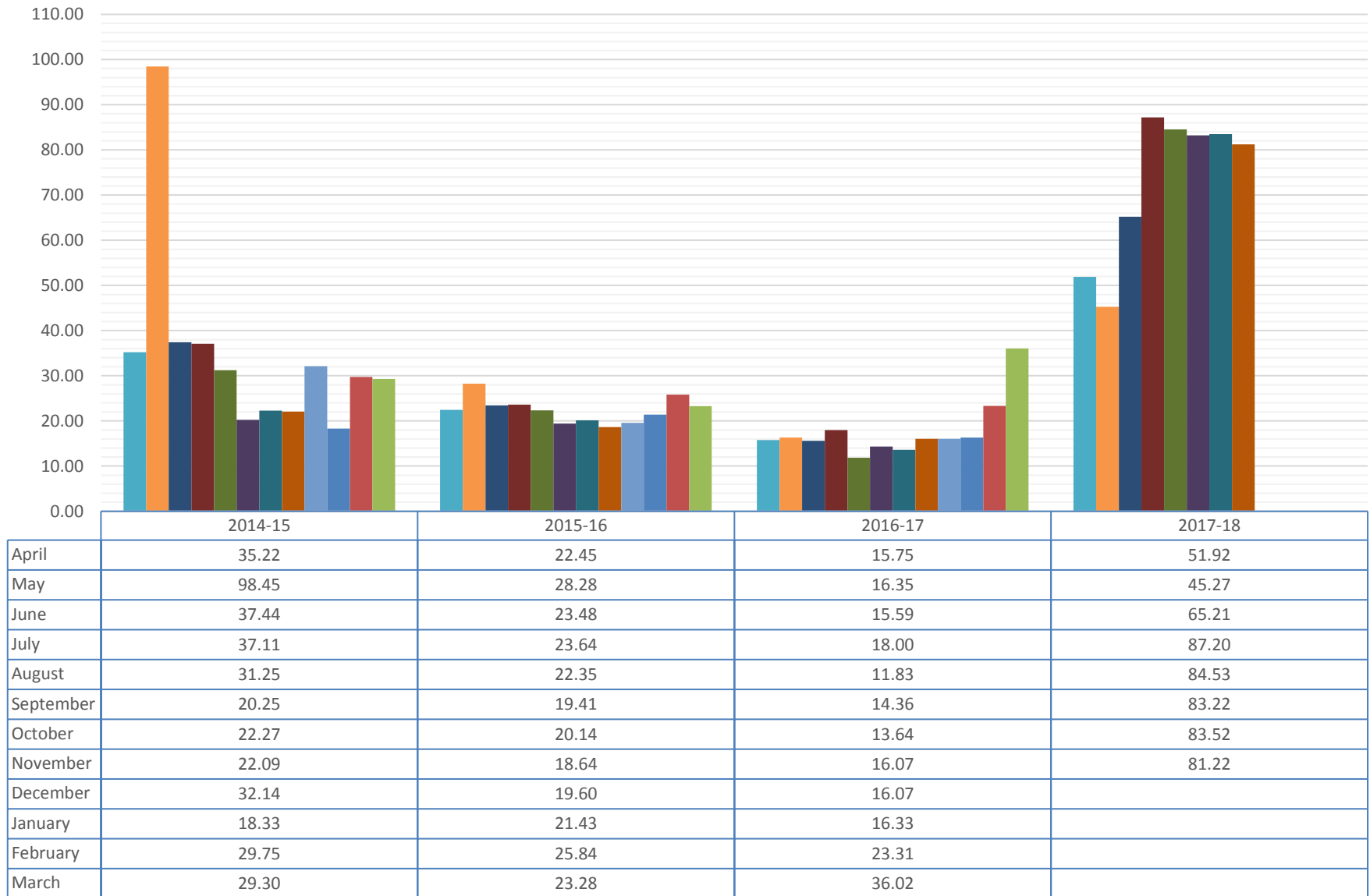


Small Hydro Generation in MU



	2014-15	2015-16	2016-17	2017-18
April	472.35	519.13	552.10	545.24
May	631.17	680.74	610.47	579.55
June	563.68	775.35	657.91	567.10
July	829.16	1069.77	1015.71	852.39
August	1114.17	1166.67	1227.44	1045.34
September	1073.28	943.70	951.52	992.14
October	795.46	747.37	669.23	827.07
November	574.68	604.47	439.41	540.49
December	555.27	528.56	366.48	
January	459.69	449.34	326.90	
February	437.46	372.61	380.97	
March	553.13	496.80	474.54	

"Others" Generation in MU



* "Others" mean Waste to Energy Sources.