

Overview of Renewable energy for 28 Years

Total aggregate value of renewable energy for **Year 28**

28

Geothermal (TWh) **1,596.40**  
Hydro(TWh) **83,276.69**  
Solar PV (TWh) **1,608.04**  
Biofuel(TWh) **6,860.91**

Total number of **Year**

28

Minimum value

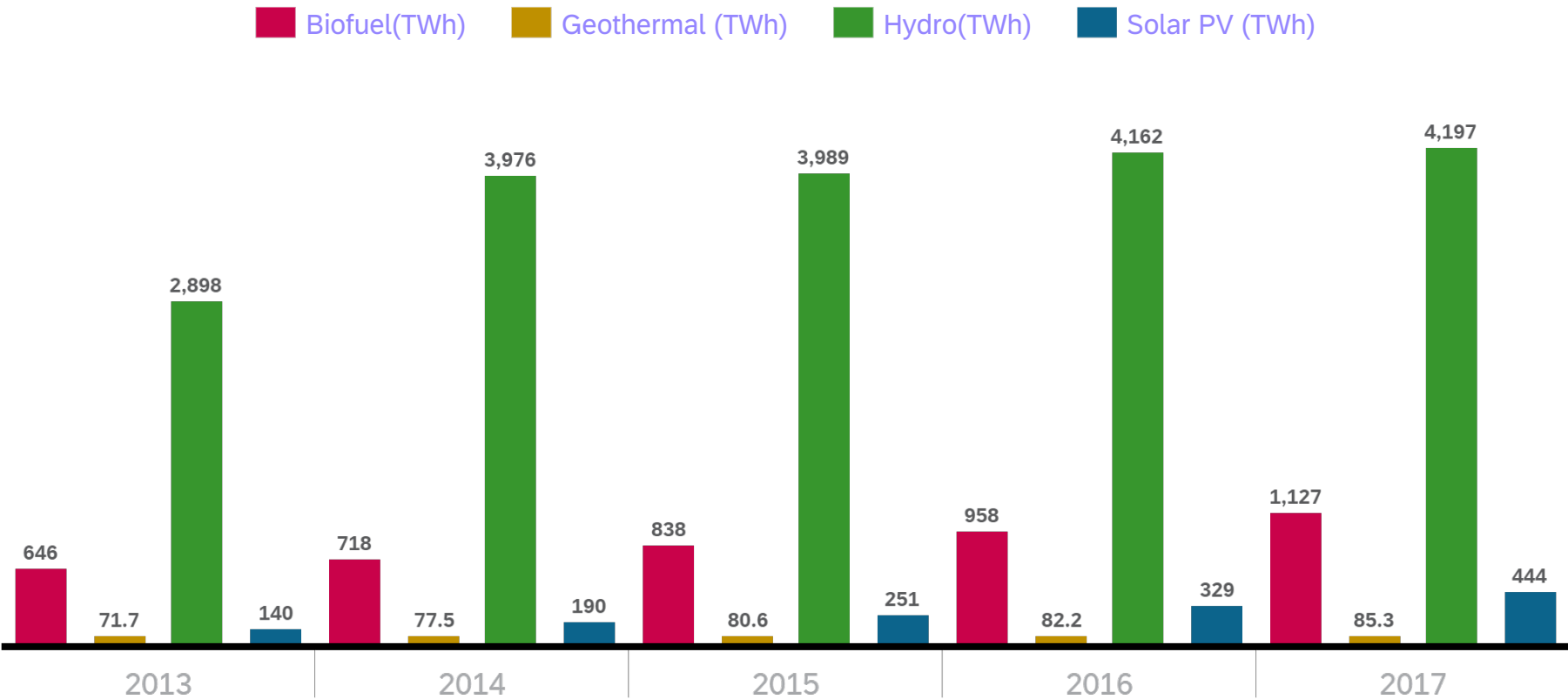
2,191.67

Maximum value

4,197.29

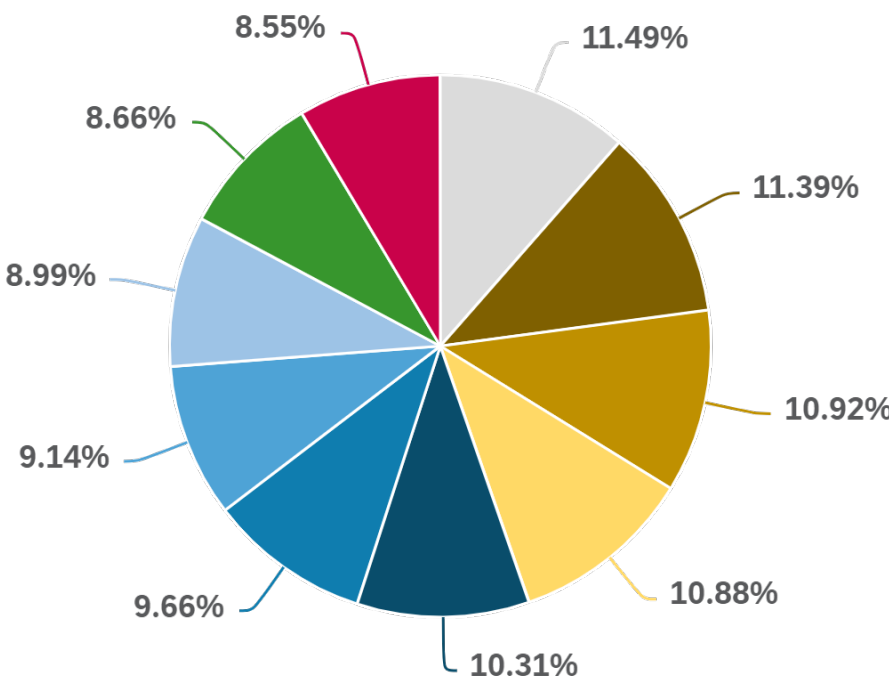
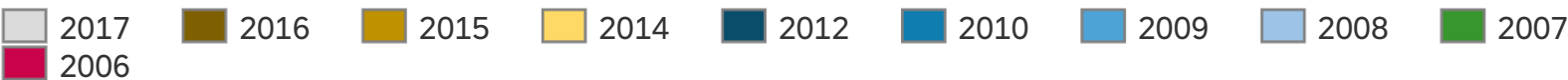
Distribution of Renewable energy by 5 years

⚙️ | 1 Filter



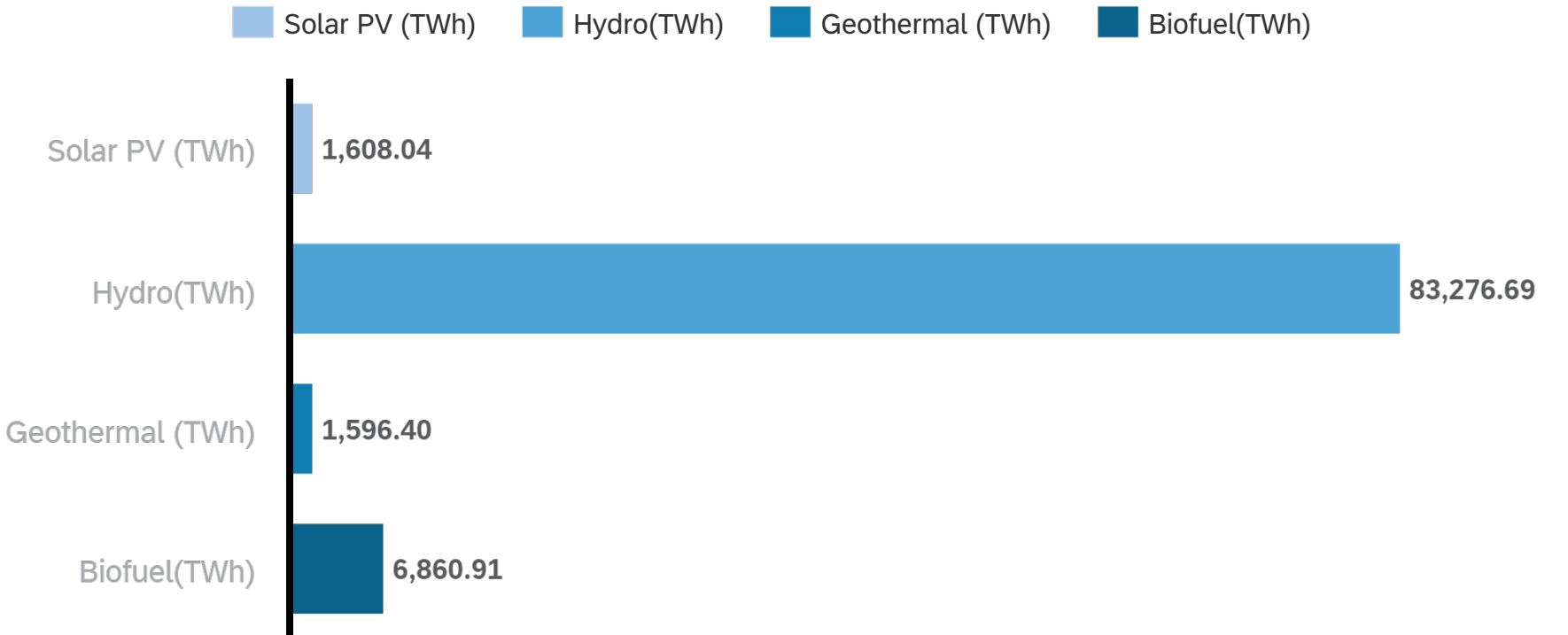
Hydro(TWh) for 10 years (2006-2017)

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Total Renewable energy by 28 Years

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💡 2017 is the top Year contributor. [View more...](#)

# Appendix

Renew

<https://aseandse.ap11.hcs.cloud.sap/sap/fpa/ui/tenants/2bd89/bo/story/49AA9075FCCCE167BBFE8D159159B53>

## Overview

Total aggregate value of renewable energy for Year 28

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual

Total number of Year

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual

Minimum value

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual

Maximum value

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual

Distribution of Renewable energy by 5 years

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual
renewablePowerGeneration9717	Year	2013, 2014, 2015, 2016, 2017

Hydro(TWh) for 10 years (2006-2017)

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual

Total Renewable energy by 28 Years

Model	Dimension	Value
renewablePowerGeneration9717	Category	Actual