

comparison table of the rates of purchase prices as per the sectors of renewables with most significant changes

TYPE OF RESOURCE/ PLANT	FIT of 30 June 2012	FIT from 01 July 2012	CHANGE
WIND POWER			
Plants with power generation up to 2250 hours	EUR 97.69	EUR 76.06	- 22.14%
Plants with power generation more than 2250 hours	EUR 88.52	EUR 67.88	- 23.31%
SOLAR POWER			
Plants with installed capacity of up to 30kWp constructed on roof tops and façades in urbanized territories.	EUR 309.58	EUR 204.96	- 33.79%
Plants with installed capacity of 30 kWp to 200 kWp, constructed on roof top and façades in urbanized territories	EUR 305.11	EUR 188.78	- 38.15%
Plants with installed capacity of 200 kWp to 1000 kWp, constructed on roof top and façades in urbanized territories.	EUR 298.60	EUR 161.69	- 46.53%
Plants with a total installed capacity of up to 30kWp.	EUR 294.88	EUR 137.43	- 53.39%
Plants with a total installed capacity of 30kWp to 200 kWp	EUR 290.23	EUR 133.38	- 54.04%
Plants with a total installed capacity of 200kWp to 10 000 kWp.	EUR 248.38	EUR 121.25	- 51.18%
Plants with a total installed capacity of above 10 000 kWp.	N/A	EUR 120.84	N/A