



The State of Israel, Ministry of Energy and Infrastructure

Date: 19/07/2026

RFI Number: 11/2026

Annex A- Translation of Israeli Electricity Authority scheduling and tariffs- January 2026

The Israeli electricity tariff structure for 2026, as outlined by the Electricity Authority, continues to utilize the Time-of-Use (TOU) model to reflect varying generation costs throughout the day and year. Tariffs are available on the [Electricity Authority web site](#).

The Israeli currency is the Israeli new shekel (ILS), it is divided into 100 Agorot.

For January 2026, the general household tariff stands at approximately 54.51 Agorot per kWh (excluding VAT). Under the TOU system, prices are categorized into three seasons: Summer, Winter, and Transition (Spring/Autumn), and divided into two daily periods: Peak ('Pisga'), and Off-Peak ('Shefel').

Peak rates, typically between 17:00 and 23:00, are significantly higher than off-peak rates. For 2026, the system also introduces a more frequent update mechanism, with tariffs adjusted semi-annually or quarterly based on the Consumer Price Index, fuel costs, and the USD exchange rate to maintain market stability and reflect real-time energy expenditures.

Season	Rate Type	Low Voltage (Industrial)	High Voltage (Industrial)
Winter Dec, Jan, Feb	Off-Peak	~40.22	~30.40
	Peak	~97.74	~86.28
Transition March, April, May, October, November	Off-Peak	~39.45	~29.65
	Peak	~42.93	~33.04
Summer Jun, Jul, Aug, Sep	Off-Peak	~43.58	~33.67
	Peak	~145.97	~133.13



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Time-of-Use daily periods-

Season																									
Winter (December, January, February)	Time of day: Start Hour	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	Time of day: End Hour	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	Weekday	Low																peak				Low			
	Friday & Holiday eve																								
	Saturday & Holidays																								
Season																									
Transition (March, April, May, October, November)	Time of day: Start Hour	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	Time of day: End Hour	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	Weekday	Low																peak				Low			
	Friday & Holiday eve	Low																							
	Saturday & Holidays																								
Season																									
Summer (June, July, August, September)	Time of day: Start Hour	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
	Time of day: End Hour	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	Weekday	Low																peak				Low			
	Friday & Holiday eve	Low																							
	Saturday & Holidays																								