

Recommended if you don't use many electrical appliances and regardless of the different "time of use" tariffs.

Recommended if you use large electrical appliances, have electric heating or use an electric hot water tank.

Recommended if you have an alternative source of heating to electricity e.g. a wood burner that can be used on "red days".

PLAN BASIC

- The same price, day or night, throughout the year.
- The benefit of simplicity.

TARIFFS	CONSUMPTION		ANNUAL STANDING CHARGE	
	Power requirement (in kVA)	Price per kWh (in € incl. Tax)	Power requirement (in kVA)	Price (in € incl. Tax)
	3 to 6 kVA	0,2001	3	145,56
	9 to 36 kVA	0,1985	6	190,35
			9*	238,60
			12*	285,13
			15*	328,77
			18*	373,71
			24*	469,63
			30*	557,64
			36*	646,51

* These power levels are no longer available for new contracts.

PLAN OFF-PEAK

- A **reduced price for a period of 8 hours a day**, referred to as "off-peak hours".
- **Annual standing charge varies according to your power requirements.**

TARIFFS	CONSUMPTION		ANNUAL STANDING CHARGE	
	Price per kWh (in € incl. Tax)		Power requirement (in kVA)	Price (in € incl. Tax)
	Off-peak hours	0,1585	3	146,67
	Peak hours	0,2142	6	192,59
			9	241,96
			12	289,60
			15	334,36
			18	380,41
			24	478,58
			30	568,82
			36	659,92

PLAN TEMPO

- Price varies according to the time of year.
- During the year there are 300 low price days (blue), 43 standard price days (white) and 22 peak price days (red). They are defined by "Réseau de Transport d'Électricité".
- Details of these days can be found in "Tempo" calendar available on our website www.seolis.net
- 22 days with "red" tariffs are spread over the period from November, 1st to March, 31st. They may (or not) be consecutive but are never Saturdays, Sundays or a French bank holiday.
- Days with "white" tariffs are never Sundays.
- Whatever the colour of the day you still benefit from the off-peak hours 10 pm - 6 am.

TARIFFS	CONSUMPTION		ANNUAL STANDING CHARGE	
	Price per kWh (in € incl. Tax)		Power requirement (in kVA)	Price (in € incl. Tax)
	Blue days			
	Off-peak hours	0,1356	6	191,87
	Peak hours	0,1654	9	239,80
	White days			
	Off-peak hours	0,1536	12	286,43
	Peak hours	0,1921	15	329,75
			18	374,94
	Red days			
	Off-peak hours	0,1615	24	467,49
	Peak hours	0,7295	30	561,04
			36	658,48

