

CONFIGURADOR PRECIO (lote 1)

ENERGÍA Y26	70	(valor OMIE m en la fórmula)
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$Tei = (C1Omie + (OMIE m * Ap)) * C2$

	C1Omie (€/MWh)					
TARIFAS	P 1	P 2	P 3	P 4	P 5	P 6
2.0TD	26,25439	21,97776	16,54196			
3.0TD	31,02143	27,12448	20,38738	20,59044	19,55442	16,97982
6.1TD	31,67122	26,93607	21,25757	21,67914	19,72854	17,58122
6.2TD	31,51975	26,94868	21,31446	21,76963	19,80333	17,68736

	Ap					
TARIFAS	P 1	P 2	P 3	P 4	P 5	P 6
2.0TD	1,24320	1,10800	0,88330			
3.0TD	1,45570	1,30650	1,06040	1,02210	0,91500	0,90560
6.1TD	1,52670	1,30750	1,09530	1,06500	0,91110	0,90260
6.2TD	1,52670	1,30750	1,09530	1,06500	0,91110	0,90260

	C2					
TARIFAS	P 1	P 2	P 3	P 4	P 5	P 6
2.0TD	0,97110	1,07512	1,40172			
3.0TD	0,81805	0,92079	1,10969	1,14899	1,29568	1,37819
6.1TD	0,71863	0,83817	0,98165	1,01215	1,17387	1,22485
6.2TD	0,70752	0,82621	0,96793	0,99871	1,16328	1,19718

	Termino de Energía (€/MWh)					
TARIFAS	P 1	P 2	P 3	P 4	P 5	P 6
2.0TD	110,00504	107,01528	109,85682	-	-	-
3.0TD	108,73503	109,18679	104,99401	105,86506	108,32489	110,76746
6.1TD	99,55863	99,29062	96,13132	97,39829	98,02467	98,92312
6.2TD	97,91299	97,88457	94,84303	96,19528	97,22773	96,81556

	100%			
	Tér m. Potencia	Tér m. Energía	IE	Total
2.0TD	57.897	375.706	22.169	455.772
3.0TD	85.225	478.108	28.802	592.134
6.1TD	211.848	1.360.960	80.413	1.653.220
6.2TD	37.357	440.771	24.445	502.573

PRECIO	3.203.699
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