

Wider Tariff Elements

Locational	Peak Security	Reflect the costs of transmission circuits needed to meet peak demand
	Year Round Not Shared	Reflect the costs of transmission circuits needed to save system balancing costs, and particularly triggered by inflexible generation
	Year Round Shared	Reflect the costs of transmission circuits needed to save system balancing costs, and particularly shared by flexible and inflexible generation
Generator Residual		Non-locational "uplift", to ensure revenue recovered from generators meets the target figure

Example of generation tariffs

						Example tariffs for a generator of each technology type		
Zone	Zone Name	System Peak	Shared Year Round	Not Shared Year Round	Residual	Conventional Carbon 80%	Conventional Low Carbon 80%	Intermittent 40%
		Tariff (£/kW)	Tariff (£/kW)	Tariff (£/kW)	Tariff (£/kW)	Tariff (£/kW)	Tariff (£/kW)	Tariff (£/kW)
1	North Scotland	2.5	20.0	13.7	-4.5	24.9	27.7	17.2
2	East Aberdeenshire	4.9	12.3	13.7	-4.5	21.2	23.9	14.1
3	Western Highlands	1.9	18.6	13.5	-4.5	23.1	25.8	16.4
4	Skye and Lochalsh	1.9	18.6	19.7	-4.5	28.0	32.0	22.6
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27	West Devon and Cornwall	0.4	-5.4	0.0	-4.5	-8.5	-8.5	-6.7