































Pricing initiatives to support demand management

EnergyAustralia

Pricing initiatives focus on:

Pricing Initiative	Targeted impact
Increasing block tariff	Signal seasonal and large usage costs
Increase demand charge	Signalling capacity demand at peak
Profile meter roll-out	Allow price signals through time of use tariffs
Seasonal tariffs	Improves demand management signals
Demand - extension to small/medium business tariffs	Provide a demand management signal to customers
Infrastructure charge	Recoup cost of providing system capacity to low load factor loads











Installation	Infrastructure charge rule	Average charge	Number of connections p.a.	Annual revenue \$M
Single phase up to 100 amps	Nil		12,200	0
Three phase up to 100 amps	\$2-3,000 flat charge	\$2-3,000	2,000	4-6
Three phase over 100 amps	maximum circuit amperes per phase multiplied by 200	\$30,000	1,000	30
Low voltage substation connected	maximum transformer amperes per phase multiplied by 125	\$90,000	410	37
High voltage	maximum HV circuit amperes per phase multiplied by 3,300	\$220,000	50	11
Total			15,500	82-84





