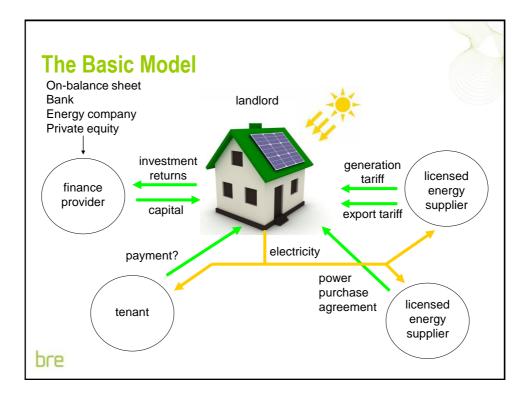
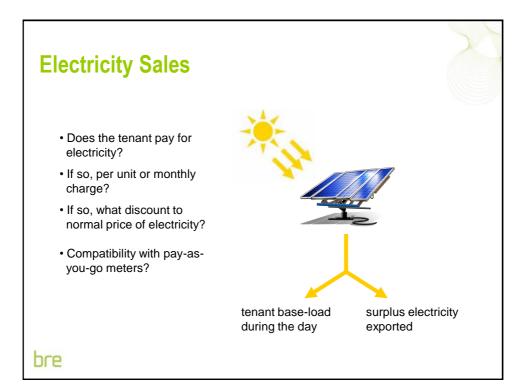
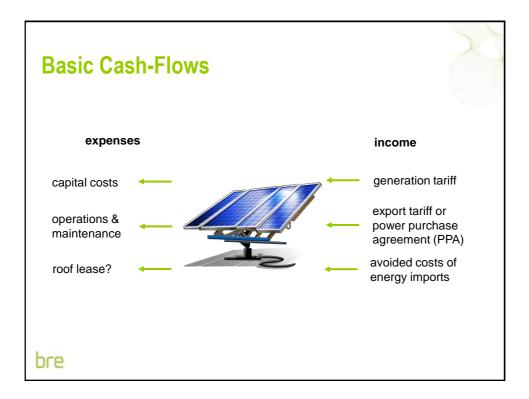
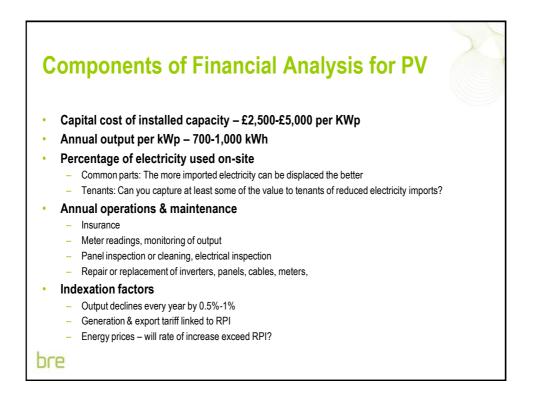


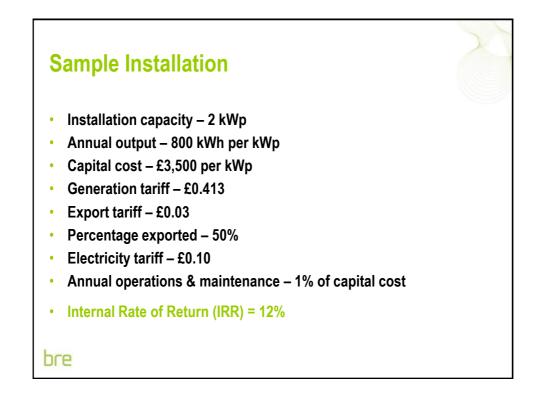
Exa	mple		
	Element	No generation	Generation
	Import costs	4,500 x 13p/kWh = -£585/annum	3,500 x 13p/kWh = -£455/annum £130 saving
	Generation tariff	0	2,000 x 41.3p/kWh = +£826/annum £826 additional revenue
	Export tariff	0	1,000 x 3p/kWh = +£30/annum £30 additional revenue
	Total	-£585/annum	+£401/annum £986 financial value
h			
bre			

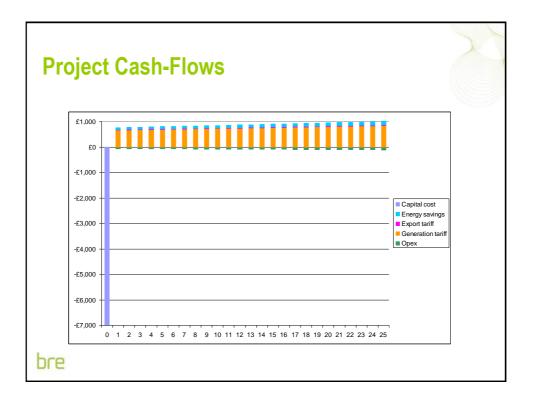


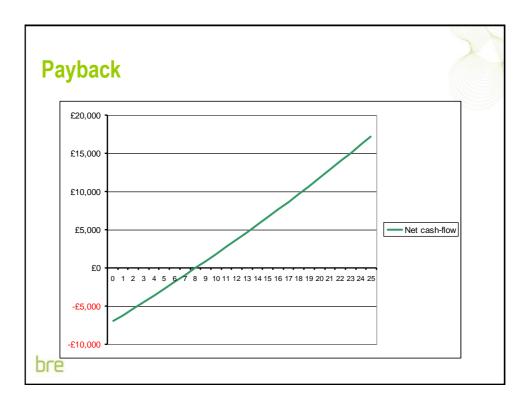


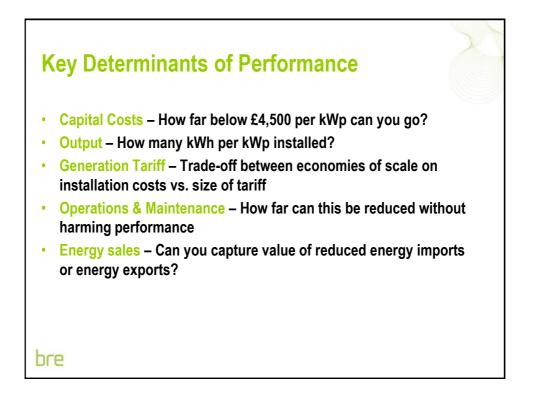


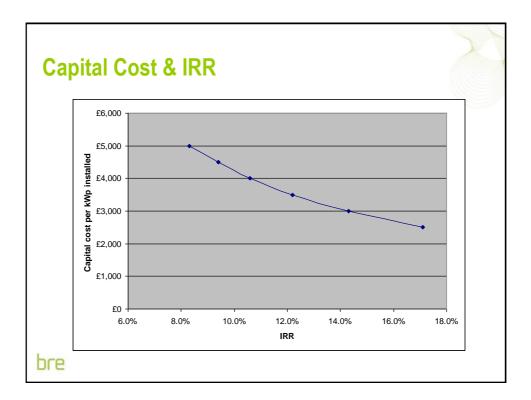


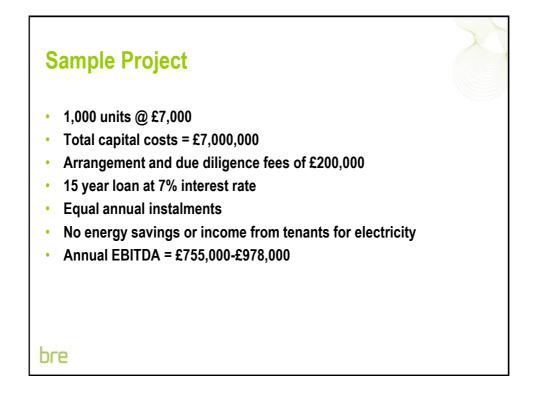


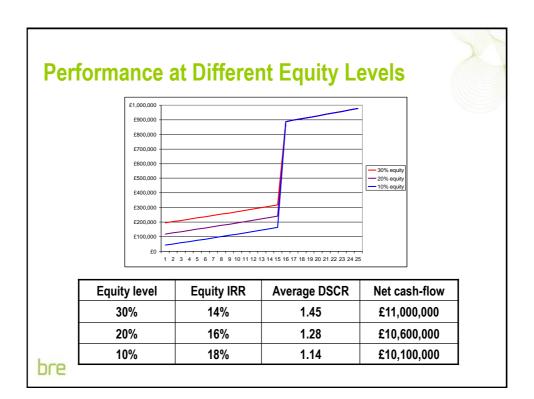




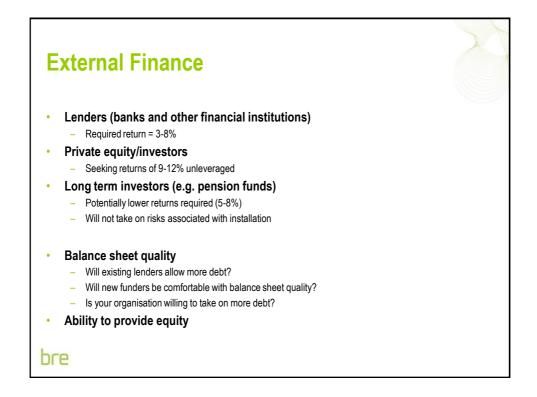












Method	Positives	Negatives
	+ operational flexibility	- adds debt to balance sheet
Full recourse	+ retains upside	- equity requirement
	+ cheaper debt?	- installation & operating risks
Non- or	+ balance sheet protected	- funder determines scale of installation
limited	+ installation & operating risks reduced	- equity requirement
recourse	+ retains upside	
	+ no installation & operating risks	- funder determines scale of installation
Third party	+ potential energy cost savings	- ongoing exposure to provider
solution		- no upside





