KEGS	5,000sqm	KEGS	K Battery	K Battery	KEGS	FOOTPRINT COMPARISON			
Solar	One MwH	Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
Solar	Solar	Solar	Solar	6 hours full sun. 24 MwH battery storage.				S Battery	S Battery
Solar	25,000sqm	Solar	Solar					S Battery	S Battery
Solar	or	Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
Solar	2.5hectares	Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
		6 hours full sun - 24 hours supply.				S Battery	S Battery	S Battery	S Battery
		Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
		Solar	Solar	No sun, additional 4 Mw solar farm. and an additional 24 MwH of battery storage. Wet day one.				S Battery	S Battery
		Solar	Solar					S Battery	S Battery
		Solar	Solar					S Battery	S Battery
		Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
		Wet day No.1				S Battery	S Battery	S Battery	S Battery
		Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
		Solar	Solar	No sun, additional 4 Mw solar farm. and another 48 MwH of battery storage. Wet day two.				S Battery	S Battery
		Solar	Solar					S Battery	S Battery
		Solar	Solar					S Battery	S Battery
		Solar	Solar	Solar	Solar	S Battery	S Battery	S Battery	S Battery
		Wet day No.2				S Battery	S Battery	S Battery	S Battery

Above in Blue is the area Solar requires to generate 1 megawatt of energy for one hour-1MwH.

Above in the Green is the area 1 x KEG System requires to generate 1 megawatt of energy continuously.
And a spare KEGS, for backup.

Above in Blue is the minimum area that is required for Solar to supply energy of 1 Megawatt per hour for 24 hours continuous.
Above in Orange is the BESS or battery storage required to supply that 1 megawatt of energy for 24 hours.

Above in Green is a KEG System that could supply 1 megawatt of energy PER HOUR for 24 hours continuously.
1 x green and 2 x orange.

KEGS are not affected by normal weather*.
24/7 even at night, wind or no wind, snow, dust, smoke etc.

*They are affected if flooded.
Fire, if the industrial building is damaged.

Solar, have days where they **do not generate energy, or very little.**
Rain, hail, cloud, dust, wind, snow, fire, smoke etc.

Allowing ONE day of non-production you need to double,

for,
TWO days,
you need to triple the solar farm and the BESS, battery storage, size and the cost.