

LiFePO ₄ - Graphite		Pruss
	<u>. </u>	Na ₂ MnFe(CN) ₆ : ^
h/g (theatrical) h/g (actual)	•,	 170 - 200 mAh/ 150 mAh/g (action of the second second
1 ³	>	1.9-2.3 g/cm ³
	>	 190 Wh/l (sam 220 Wh/l (5 tin
g (High temperature (over 600 deg.) t atmosphere)	<	2.5-3.5 US\$/kg (Room temperat
000 MWh annual production)	<	\$2280 (based on and Costof Lithiu
% after 1,000 cycle	•	98% after 1200 c (95% after 10,00
C/0.1C)	<	87% (10C/1C) > 97% (1C/0.1C)
gen generation	<u>. </u>	No oxygen gener
ary energy storage nnected energy storage source for home appliance electric vehicles (PEV)		 Grid connected regulation) Stationary energy Plug-in hybrid energy