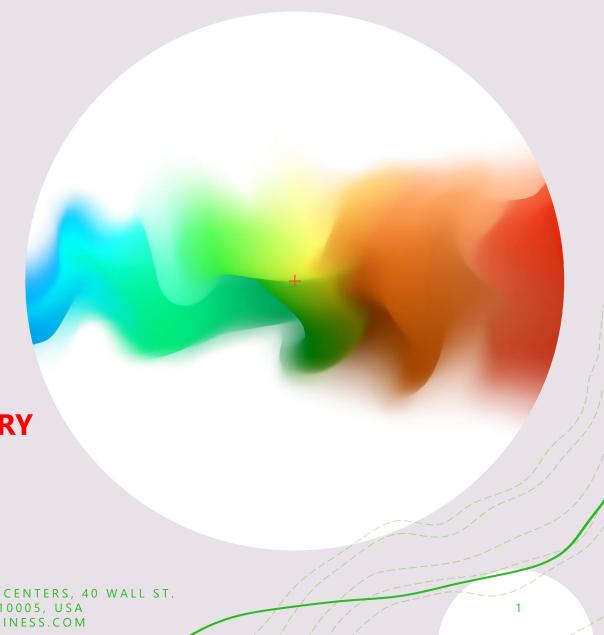
GREEN ENERGY POWERPACK GENERATOR

1MW POWERPACK

COMMERCIAL ELECTRIC POWER BATTERY



COMMERCIAL POWERPACK ELECTRIC GENERATOR

OUR COMMERCIAL 1MW POWERPACK ELECTRIC POWER GENERATOR IS DESIGNED TO GENERATE POWER TO COMMUNITIES. THE 1MW POWER PACK ELECTRIC GENERATOR SUPPLIES POWER TO ABOUT 650 TO 750 AMERICAN HOUSEHOLDS. WE PARTNER WITH POWER DISTRIBUTING COMPANIES TO MAXIMIZE POWER SUPPLY TO COMMUNITIES. THE POWERPACK IS 1000KV PER POWERPACK . IT SINGLE UNIT OR MULTIPLE UNITS OF 1MW POWERPACKS UPTO SEVERAL HUNDRED UNITS. THE COMMERCIAL ELECTRIC POWERPACK IS A DIRECT ELECTRICITY SUPPLY TO HOMES. IT CAN ALSO SUPPLY ELECTRICITY THROUGH A POWER GRID TO HOMES, BUSINESSES AND INDUSTRY IT CAN IDEALLY BE AN ADD ON TO POWER SUB-STATIONS TO INCREASE POWER CAPACITY FOR THE COMMUNITY. THE 1MW MEGAPACK ELECTRIC POWER GENERATOR IS 1000KV OF ELECTRIC POWER WHICH PROVIDES CONSISTENT POWER SUPPLY 24/7



COMMERCIAL ELECTRICITY POWERPACK

+ 1MW POWERPACK TO HUNDREDS OF ROLLS OF ELECTRIC POWER GENERATORS.



POWERPACK GENERATOR BATTERY STATION

POWERPACK GENERATOR



POWER SUPPLY SUB-STATION

+POWERPACK ELECTRIC
POWER GENERATOR CAN BE
INSTALLED AS SINGLE UNIT
OR SETUP AS MULTIPLE
UNITS OF 1MW POWER
GENERATION DISTRIBUTION

INSTALL IN ALL TERRAIN



FIC BUSINESS & FINANCIAL CENTERS, 40 WALL ST.

NEW YORK, NY 10005, USA

ENERGY@FICBUSINESS.COM

1MW POWERPACK ELECTRIC GENERATOR

MEGAPACK ELECTRIC POWER GENERATOR BATTERY

MODEL	AEC 1000L
ENGINE	AEC Magnet Motor
SPEED	1500 rpm
TORGUE	6366 n.m.
TECHNOLOGY	Radial High Force Super Magnet
BEARING	SKF Hybrid Ceramic Ball Bearings
POWER OUTPUT	1000KVA - Maximum - 1100KVA
GENERATOR	Magnetic Generator

SPECIFICATION

POWER RATE	1000KW	MAX N	1100KV	INSULATION DEGREE	Н
FREQ (Hz)	50-60Hz	Power Factor	0.85	INSULATION DEGREE	AVR
VOLTAGE	220/400V	Phase	Single, 3 Phase	DIMENTION	6000X2400X 240MM
CURRENT: (A)/SINGLE	1515 A	Pole	6	G.W.	6250KGS
TYPE	BRUSHLESS	PERMANENT	MAGNET		

NOTABLE:

The 1MW Megapack Electric Power Generator Battery is a self-charging battery; the electric generator battery does not require recharging.

INVOICE CURRENT THROUGH 10/31/22

	INVOICE									
NO	DESCRIPTION	%	QTY (UNIT)	PRICE/UNIT/ (USD)	AMOUNT (USD)					
1	INVESTMENT - EQUIPMENT LICENSING		200	\$ 2,300,000.00	\$460,000,000.00					
	LICENCE YEARS		10							
	WARRANTY YEARS		20							
	EQUIPMENT CAPACITY: 1MW (1000KW)									
	1MW MEGAPACK ELECTRIC GENERATOR									
	Ex.W									
	Origin: Thailand									
	Capacity: 1MW									
	Size: Dim L 6.00M xW 2.2M x H 2.50M									
	Net Weight: 10TON									
2	Installation & Comisioning		200	\$ 500,000.00	\$100,000,000.00					
3	TOTAL				\$560,000,000.00					

MONTHLY INCOME STATEMENT YEAR 1, YEAR 5

	NO	DESCRIPTION	%	QTY (UNIT)	(USD)		AMOUNT (USD)		AMOUNT (USD)		AMOUNT (USD)	
							MONTH 1		3		6	
//	1,/	Revenue: CAPACITY 1MW		8,760,000	\$	0.12	\$	1,051,200				
//		Total Units (KwH)		1,752,000,000		200	\$	210,240,000	\$	630,720,000	\$ 1	,261,440,000
/		Cal: 1000Unit/Hrs x24Hrs x365dats= 8,760,000 Units /Kwh										
	2	(-) Opx Cost										
/[2.1 Maintenance per Year	200	\$ 100,000.00	\$	1,666,666.67	\$	(1,666,667)	\$	(5,000,000)	\$	(10,000,000)
		2.2 Sale and Administrative Expenses	2%	1	\$	4,204,800.00	\$	(4,204,800)	\$	(12,614,400)	\$	(25,228,800)
		2.3 Equipment Licence (10 Years)	10	\$ 560,000,000.00	\$	4,666,666.67	\$	(4,666,667)	\$	(14,000,000)	\$	(28,000,000)
	3	Gross Profit		100%			\$	204,368,533	\$	613,105,600	\$ 1	,226,211,200
	4	Power Operator Revenue less Royalty Payment	45%		\$	91,965,840.00	\$	(91,965,840)	\$	(275,897,520)	\$	(551,795,040)
	5	Royalty Payment	55%		\$	112,402,693.33	\$	(112,402,693)	\$	(337,208,080)	\$	(674,416,160)
		Income before Tax			\$	204,368,533.33	\$	204,368,533	\$	613,105,600	\$ 1	,226,211,200
	6	Tax payable (Operator)	20%		\$	18,393,168.00	\$	(18,393,168)	\$	(55,179,504)	\$	(110,359,008)
		6.1 IRR Hurdle Rate	35%									
	7	IRR										

8 OPERATOR REVENUES (Maintenance + Operator Investment Rev)

\$ 93,632,506.67 \$ 280,897,520 \$ 561,795,040

9 **Break Even in 6 Months**

	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH	MONTH		
	1		6	9 12		15	18		
	8760000	kWh	11	CAPITAL COST					
				ANALYSIS -					
	\$ 0.12			Powe	r Tariff		COMPARING		
	200		To	otal Units of 1MW	/ Power Gen Batte	ery	PROJECTED		
	\$ 210,240,000.00		Gro	CASHFLOWS,					
	\$ 4,204,800.00	2%		INTERNAL RATE					
\$ 100,000.00	\$ 8,333.33								
	\$ 206,026,866.67		(OF RETURN , PERIOD TO					
	\$ 113,314,776.67	55%		RETURN CAPITAL					
	\$ 2,800,000.00		Inve	INVESTMENT					
	\$ 560,000,000.00		To	IIIAESTIAIEIAT					
Gross Svc Operator Rev.	\$ 92,712,090.00	\$ 278,136,270	\$ 556,272,540	\$ 834,408,810	\$ 1,112,545,080	\$ 1,390,681,350	\$ 1,668,817,620		
Recurring Revenue		\$ 370,848,360	\$ 927,120,900	\$1,761,529,710	\$ 2,874,074,790	\$ 4,264,756,140	\$ 5,933,573,760		
\$ (560,000,000.00)		\$ 278,136,270	\$ 556,272,540	\$ 834,408,810	\$ 1,112,545,080	\$ 1,390,681,350	\$ 1,668,817,620		
35%	IRR	-50%	28%	65%	82%	90%	95%		

TARGET MARKET – POWER DISTRIBUTOR

- Manufacturer issued Equipment License to power distributor.
- + License is good for 20 years.
- + Power distributor becomes the operator company and sells the power to consumer.
- + Based on power rates, cost of license fee will be recovered within 6 months of operation.
- + Qualifies for carbon credits, state and federal green energy tax credits, etc. (confirm with your tax expert).

- +The process:
- 1) Power Distributor submits order for the Equipment.
- 2) Distributor receives invoice and the delivery schedules for the equipment upon payment of license fee.
- 3) Delivery, installation and commissioning timelines 90 days from payment.

CONTACT ASOR ENERGY

DIVISION OF

FIC BUSINESS & FINANCIAL CENTERS

40 WALL ST. NEW YORK, NY 10005 USA

EMAIL:

ENERGY@FICBUSINESS.COM

ID: WAHTSAPP/LINE: SKBING/SKBING4

+15042590156/ +19177951410

+191766888011+66805934913

++Manufacturer Distributor++

- +We value good cooperation and happy to help build your power distribution networks across states.
- +We provide uninterrupted power supply; we interrupt electric power loadshedding.
- +Powerpack can be setup in a stack of 1MW powerpacks up to several hundreds of 1MW powerpacks, according to power demand.