

Frank Lunn

Subject: FW: RE Soalr Field
Attachments: IMGW.Master.solco1.diagram.psd; ATT00001.htm

IMGW field with biomass - provides electricity for 10,000+ homes for one year

\$1.89M put in escrow - money is back in less than 6 months.

Total pay back in cash, credits & benefits is \$32+Million over the life of the contract.

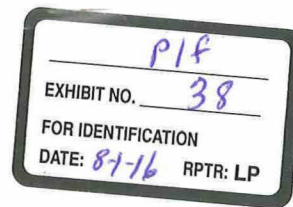
Minimum buy in is \$525K for 500 systems. IMGW = 1800 systems. Everything works the same as RaPower3. The only difference is the amount of money:

Field value:	\$6,300,000
Tax Credits:	\$1,890,000
Depreciation	\$5,670,000
Income	\$13,891,500
Finance	\$4,410,000
Total	\$32,161,500

*Roger
Freeman*

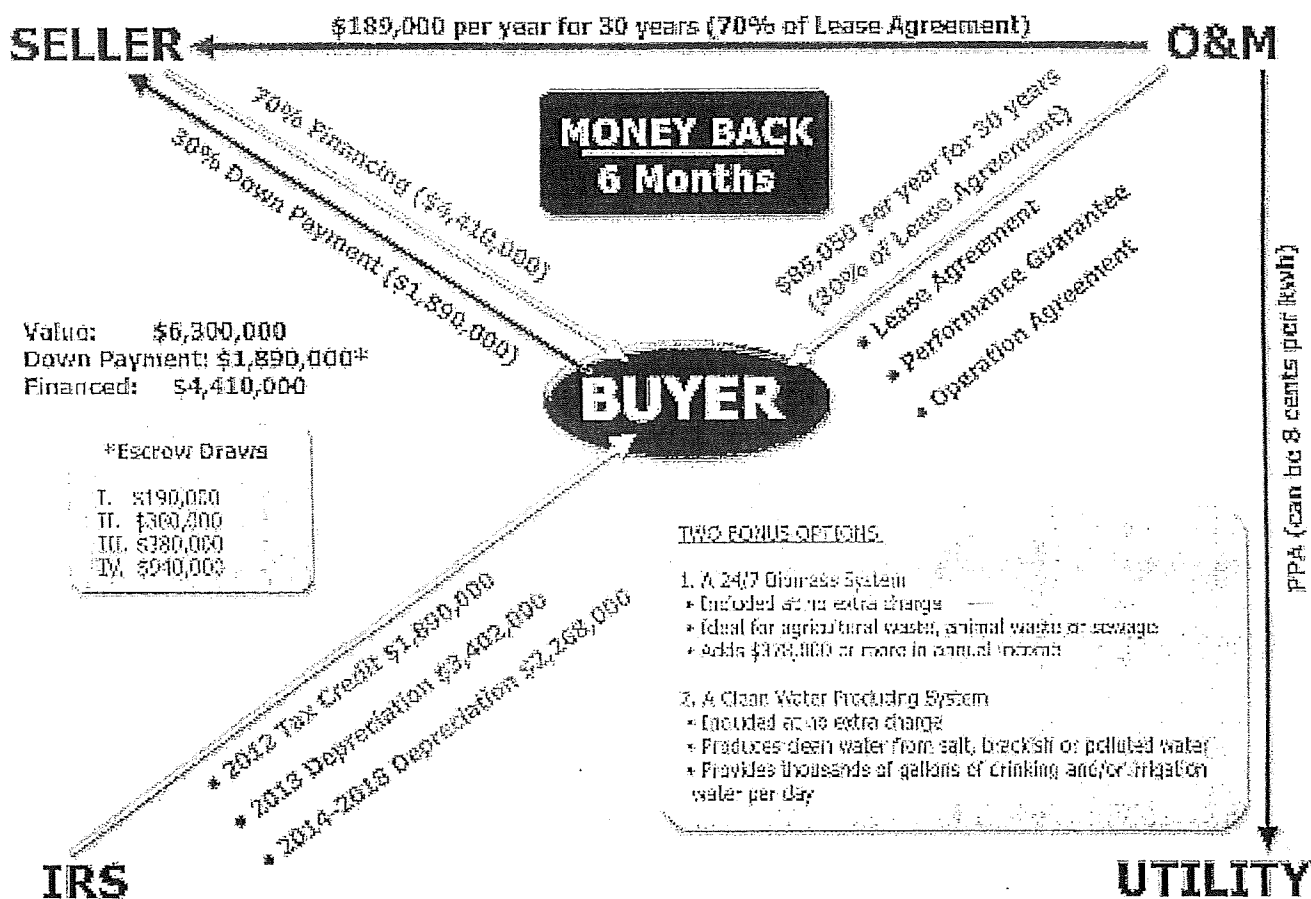
Cash/Credits/Benefits

Cash Money:	
Credits	\$1,890,000
Revenue	\$13,891,500
Depreciation	\$5,670,000
Total	\$21,451,500



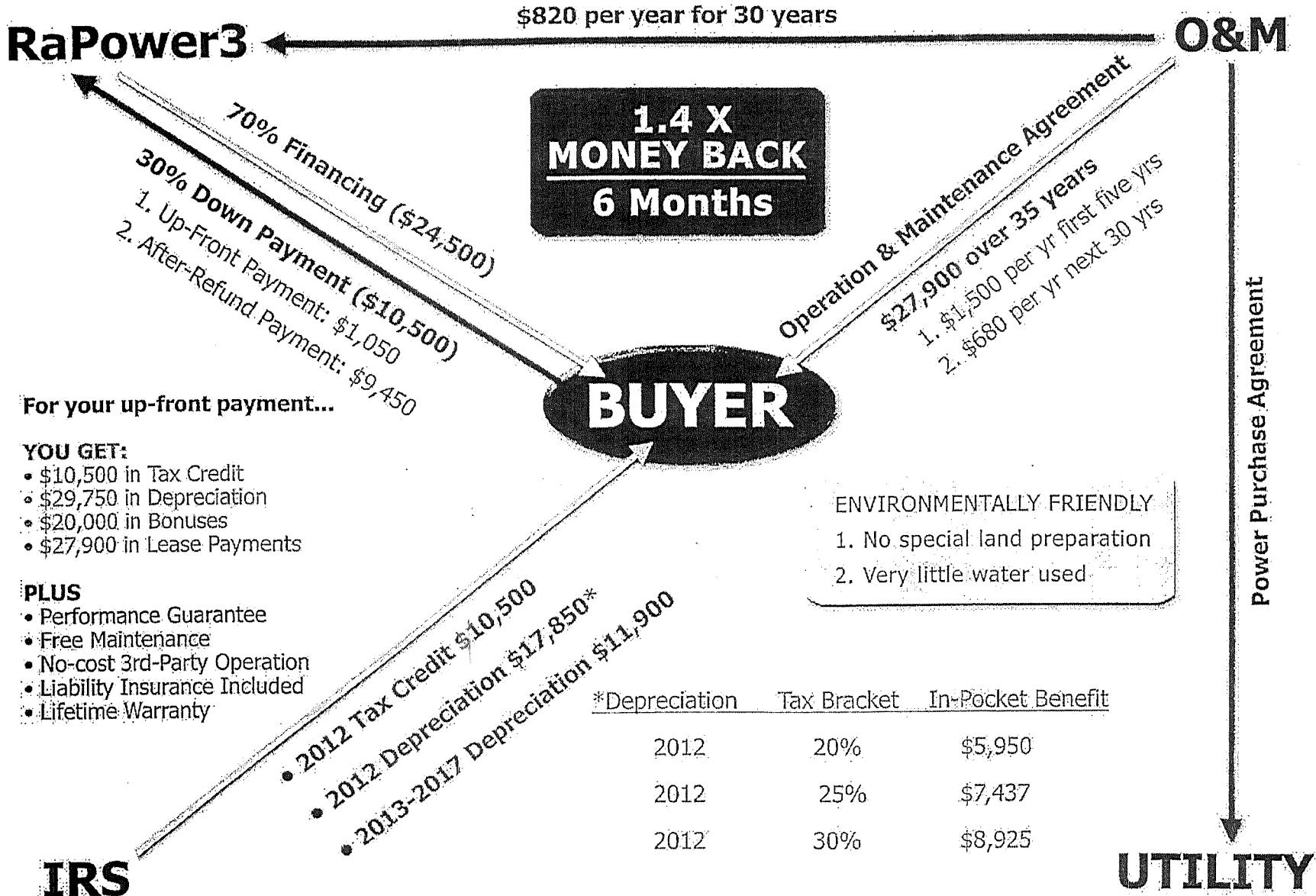
SOLCO1: 1,800-1MGW LENS PURCHASE

Projects can be from 500 to 1,000,000 Lenses



RaPower3: 10 LENS PURCHASE

Purchases can be from One to a Thousand Lenses



LEGEND:

136 Lenses per Tower • 1,800 Lenses per Megawatt • 5-6 Acres per Megawatt.
Solar = 2,000 Hours per Year • Biomass = 16,000 Hours per Year

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