

# DISRUPTIVE ENERGY TECHNOLOGIES

RAPOWER3 ENERGY PROJECTS

Freeborn\_Roger-00030



## ABOUT RAPOWER3

### Greg Shepard (left)

Chief Director of Operations at RaPower3, the marketing arm of IAUS. Greg has been Neldon's right-hand man since 2006. RAPOWER3 has the authority to handle any size project in any country.

### Neldon Johnson (right)

CEO of International Automated Systems (IAUS) and inventor of IAUS technologies.

Mr. Johnson has 25 patents and over 50 patents pending with his disruptive renewable energy technologies. IAUS is an OTC publicly traded company under the ticker IAUS.



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## WHO WANTS CLEAN, RENEWABLE ENERGY? BUT WHAT'S THE PROBLEM?

RAPOWER3 Technology is:

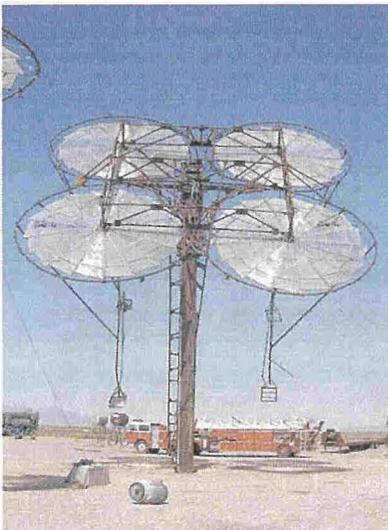
- Mass-produced
- Easy to install and inexpensive to operate
- More affordable than any other form of energy

*RAPOWER3 is the answer to abundant and affordable renewable energy!*



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## WHY ARE YOU HERE?



- Should you purchase our RaPower3 Solar Lenses?
- Our Solar Lenses are not for your home. They are for commercial use in Delta, Utah.
- There are three ways to make money: hence the #3 in RaPower3.
  1. Tax Benefits
  2. Rental Income
  3. Commissions

Help Our Country and Make \$\$\$

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## THE RAPOWER3 SOLAR OPPORTUNITY

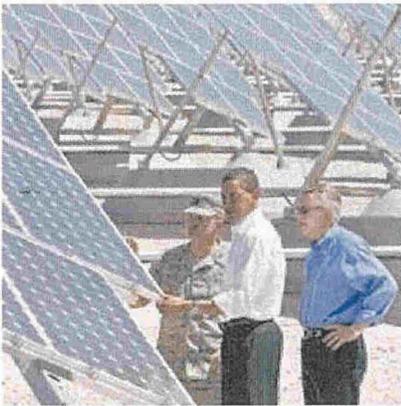


Make 1.5-Times Your Money with Tax Benefits plus Rental Fees and Commissions.

1. Purchase Price: \$3,500 per lens.
2. Due Immediately: \$105 – Pay by check within 15 days.
3. Deferred: \$945 – Due in 2015 with your tax refunds/savings.
4. We Finance the rest: \$2,450 (70%)
5. Term of Financing: 35 years – Simple Interest at 1%.
6. Annual Payment: \$82 from Rental Fee.

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## TURN YOUR TAX LIABILITY INTO A PERFORMING ASSET



1. The ARRA was enacted by Congress in 2009.
2. Signed into law by Pres. Obama in 2009.
3. Allows for a 30% solar tax credit.
4. Allows a 5-year depreciation.

Make Money by Next April

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## TAX BENEFIT BASICS

1. ARRA lasts until the end of 2016
2. You can go back one year on tax credits and reclaim every 2013 tax dollar.
3. You can go back two years on your depreciation.
4. You can go forward 20 years on both.
5. We have qualified accountants and RaPower3 team members to help you with your game plan.



Collect Two IRS Refund Checks Next Year

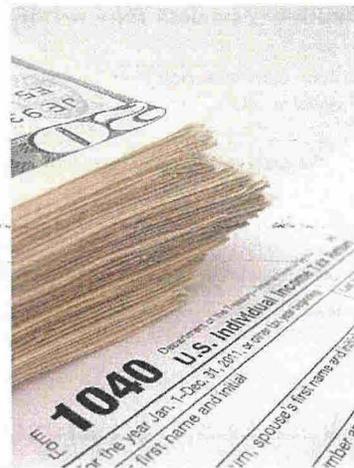
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## TAX BENEFIT SPECIFICS

1. Tax Credits: \$1,050 per Solar Lens.
2. Depreciation: Put another \$500+ in your pocket over the next 5 years.
3. Use our .0085 formula to determine how many lenses to purchase.

For example:

With a \$20,000 tax liability, multiply  $20,000 \times .0085 = 17$  solar lenses to purchase.



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# TAX FORM 1040

**1040** U.S. Individual Income Tax Return **2013**

**Filing Status:**  Single  Married filing jointly  Married filing separately  Head of household  Qualifying widow(er)

**Income:**

7 Wages, salaries, tips, etc. Attach Form(s) W-2 **90,000**

8a Taxable interest. Attach Schedule B if required

b Tax-exempt interest. Do not include on line 8a **6b**

9a Ordinary dividends. Attach Schedule B if required

b Qualified dividends **9b**

10 Taxable refunds, credits, or offsets of state and local income taxes

11 Alimony received

12 Business income or (loss). Attach Schedule C or C-EZ **12,000**

13 Capital gain or (loss). Attach Schedule D if required. If not required, check here

14 Other gains or (losses). Attach Form 4797

15a IRA distributions **15a** b Taxable amount **15b**

16a Pensions and annuities **16a** b Taxable amount **16b**

17 Rental real estate, royalties, partnerships, S corporations, trusts, etc. Attach Schedule E

18 Farm income or (loss). Attach Schedule F

19 Unemployment compensation

20a Social security benefits **20a** b Taxable amount **20b**

21 Other income. List type and amount

22 Combine the amounts in the far right column for lines 7 through 21. This is your total income **22**

**Adjusted Gross Income:**

23 Educator expenses **23**

24 Certain business expenses of reservists, performing artists, and fee-basis government officials. Attach Form 2106 or 2106-EZ **24**

25 Health savings account deduction. Attach Form 8889 **25**

26 Moving expenses. Attach Form 3903 **26**

27 Deductible part of self-employment tax. Attach Schedule SE **27**

28 Self-employed SEP, SIMPLE, and qualified plans **28**

29 Self-employed health insurance deduction **29**

30 Penalty on early withdrawal of savings **30**

31a Alimony paid b. Recipient's SSN **31a**

32 IRA deduction **32**

33 Student loan interest deduction **33**

34 Tuition and fees. Attach Form 8917 **34**

35 Domestic production activities deduction. Attach Form 8903 **35**

36 Add lines 23 through 35 **36**

37 Subtract line 36 from line 22. This is your adjusted gross income **78,000 (90,000)**

**Income**

7 Wages, salaries, tips, etc. Attach Form(s) W-2 **7 90,000**

8a Taxable interest. Attach Schedule B if required

b Tax-exempt interest. Do not include on line 8a **8a 6b**

9a Ordinary dividends. Attach Schedule B if required

b Qualified dividends **9a 9b**

10 Taxable refunds, credits, or offsets of state and local income taxes

11 Alimony received

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For Disclosure, Privacy Act, and Paperwork Reduction Act Notice, see separate instructions. **Form 1040 (2013)**

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# TAX FORM 1040

Section	Line	Description	Amount	Sign	Amount
<b>Tax and Credits</b>	38	Amount from line 37 (adjusted gross income)	78,000		(90,000)
	39a	Check <input type="checkbox"/> You were born before January 2, 1949, <input type="checkbox"/> Blind, <input type="checkbox"/> Total boxes if Spouse was born before January 2, 1949, <input type="checkbox"/> Blind, checked ▶ 39a			
<b>Standard Deduction for:</b>	40	Itemized deductions (from Schedule A) or your <b>standard deduction</b> (see left margin)	20,000		
• People who check any box on line 39a or 39b or who can be claimed as a dependent, see instructions.	41	Subtract line 40 from line 38	58,000		(70,000)
• All others:	42	Exemptions. If line 38 is \$150,000 or less, multiply \$3,000 by the number on line 42. Otherwise, see instructions	11,700		
Single or Married filing separately, \$5,100	43	<b>Taxable income.</b> Subtract line 42 from line 41. If line 42 is more than line 41, enter -0-	46,300		(58,300)
Married filing jointly or Qualifying widow(er), \$12,200	44	Tax (see instructions). Check if any from: a <input type="checkbox"/> Form(s) 8814 b <input type="checkbox"/> Form 4972 c <input type="checkbox"/>	6,049		(7,856)
Head of household, \$6,950	45	<b>Alternative minimum tax</b> (see instructions). Attach Form 6251			
	46	Add lines 44 and 45			
	47	Foreign tax credit. Attach Form 1116 if required			
	48	Credit for child and dependent care expenses. Attach Form 2441			
	49	Education credits from Form 8863, line 19			
	50	Retirement savings contributions credit. Attach Form 8980			
	51	Child tax credit. Attach Schedule 8812, if required.			
	52	Residential energy credits. Attach Form 5695			
	53	Other credits from Form: a <input checked="" type="checkbox"/> 3800 b <input type="checkbox"/> 8801 c <input type="checkbox"/>	6,049		
	54	Add lines 47 through 53. These are your <b>total credits</b>	6,049		(7,856)
	55	Subtract line 54 from line 46. If line 54 is more than line 46, enter -0-			
<b>Other Taxes</b>	56	Self-employment tax. Attach Schedule SE			
	57	Unreported social security and Medicare tax from Form: a <input type="checkbox"/> 4137 b <input type="checkbox"/> 8919			
	58	Additional tax on IRAs, other qualified retirement plans, etc. Attach Form 5329 if required			
	59a	Household employment taxes from Schedule H			
	59b	First-time homebuyer credit repayment. Attach Form 5405 if required			
	60	Taxes from: a <input type="checkbox"/> Form 8959 b <input type="checkbox"/> Form 8960 c <input type="checkbox"/> Instructions; enter code(s)			
	61	Add lines 55 through 60. This is your <b>total tax</b>	0		
<b>Payments</b>	62	Federal income tax withheld from Forms W-2 and 1099	8,500		
	63	2013 estimated tax payments and amount applied from 2012 return			
<b>Refund</b>	73	If line 72 is more than line 61, subtract line 61 from line 72. This is the amount you overpaid	8,500		(644)
	74a	Amount of line 73 you want <b>refunded to you</b> . If Form 8888 is attached, check here <input checked="" type="checkbox"/>	8,500		(644)

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## RAPOWER3 RENTAL INCOME

LTB, LLC operates and maintains your solar lenses.

1. You get a rental fee of \$150 per lens per year during the first 5 years.
2. You get \$68 per lens per year after that for the next 30 years.
  - \$82 a year per lens from the rental fee goes to pay off the purchase price of your lenses.
3. This = \$2,700 per lens over 35 years.

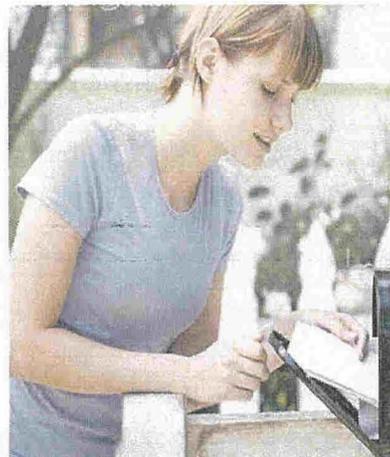


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## RAPOWER3 COMMISSIONS

### Sharing the RaPower3 Opportunity

1. No fees.
2. No requirements.
3. Completely optional.
4. 10% commissions on monthly sales of 8 or more lenses. (5% if less than 8)
5. 10% of the rental fee (\$15 per lens). Can be like a retirement program.
6. 1% on levels 2-6 on both sales and rental fees.

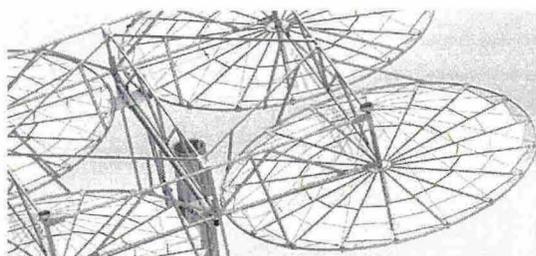


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[WWW.RAPOWER3.COM](http://WWW.RAPOWER3.COM)

### Tons of Info Available

- Technology | Patents-Basics | Industry Comparison
- Starting Your Own Solar Business | Payback | FAQ
- Tax Info | Tax Forms
- News-Documents | Tours
- Learning Center
- Buy Lenses



DISRUPTIVE ENERGY  
TECHNOLOGIES

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# DISTRIBUTOR APPLICATION

1. Need a Sponsor.
2. Need your Sponsor Name.
3. All agreements signed electronically.
4. \$105 per lens up front.
5. Payable in 15 days.
6. Mail check to Delta, Utah.



## Distributor Application

STEP 1: ENTER YOUR PERSONAL INFORMATION ( PLEASE PRINT CLEARLY )

First Name				Middle Name		Last Name		Encrypted -on file- Social Security							
Company Name (If any)								Encrypted -on file- Corporate Tax ID							
Address															
City								State		Zip		Country		United States Only Country	
Phone (Day)			Phone (Home)			Phone (Cell)			Fax						
Email Address															

STEP 2: ENTER YOUR SPONSORS INFORMATION

Sponsor Member ID			Sponsor First Name			Sponsor Last Name			
Sponsor Email					Sponsor Phone				

STEP 3: SELECT THE NUMBER OF ENERGY PRODUCTS TO PURCHASE

Each Energy Product costs three thousand five hundred dollars (\$3,500.00) requiring a down payment of one hundred and five dollars (\$105.00) per unit. (Product Purchase Agreement and all other required forms must be signed or acknowledged before proceeding further. See Required Forms Section)

Number of Energy Products	@ \$105.00 Down Payment Each = \$		Down Payment
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# BACK OFFICE

1. Members only.
2. Print invoices.
3. Copy agreements.
4. View downline.
5. View personal purchases.
6. Other info.



MATTHEWSHEPARD  
MATTHEW SHEPARD  
9:33:08 AM

 RaPower3 Member Office

Home

Logout  
Edit Personal Info

 Documents

Contracts  
IRS Info

 Media

 Genealogy

View as Grid  
View as Tree

 Communication

My Sponsor  
My Downline  
RaPower3 Management

 Finance

View Personal Purchases  
Add New Purchase  
Payment Legend

Export

This area of the website is not complete yet. The following list will be updated when new functions completed.

**What is functional Right now.**

- 1) Editing your personal details.
- 2) Viewing and downloading your contracts
- 3) Downloading IRS Forms
- 4) Downloading blank contracts
- 5) View Tree genealogy.
- 6) Purchase additional energy systems.

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## RAPOWER3'S BASIC PLAN

1. Solar: 2,600 Hours Annual Operation
2. Biomass: 8,000+ Hours Annual Operation
3. Water: 2 gallons per kWh



**24-Hour Power plus Clean Water**

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## RAPOWER3: LOW INSTALLATION / MANUFACTURING COST

### 1. Lenses

- Mass produced by Lucite (North America's largest acrylic manufacture).
- Our roller-molds produce 400 MW of lenses with no limit to the number of molds we can have in operation to meet demand.

### 2. Turbines

- Has only two moving parts, takes approx. 2 hours to build a turbine.
- Auto balancing and auto syncing.
- Eliminates the need for expansion chambers and boilers.

### 3. Heat Exchangers

- 1,000<sup>th</sup> the size of competing technologies and 1,000<sup>th</sup> the cost.

### 4. Tracking System and Towers

- Very low parasitic load and adds 30% more solar hours.
- Very little land preparation. Land can still be used for crops/grazing.
- A crew of 8 can install up to 2 MW per day.

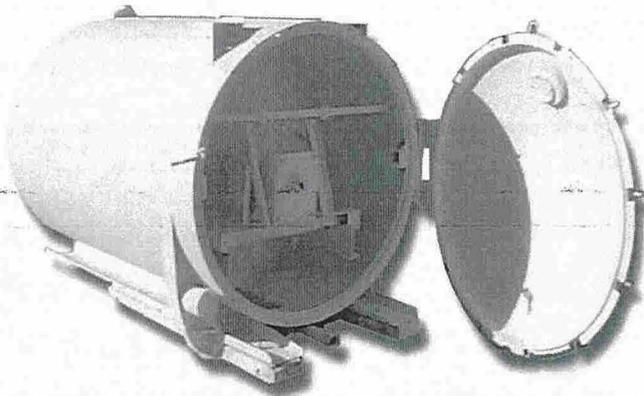
### 5. Burner System

- Can use almost any feedstock.
- No boilers, expansion tanks or cooling towers.
- Cyclone burns off NOX emissions, CO2 is only emission.



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## RAPOWER3: LOWEST COST OF OPERATION



1. Very Little Water
2. No Cooling Towers
3. Pipe-less Heat Exchangers
4. No Expansion Tanks or Boilers
5. One or Two Employees to Operate
6. Close to Maintenance Free

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## RAPOWER3: MASS PRODUCTION

Every component is mass produced.

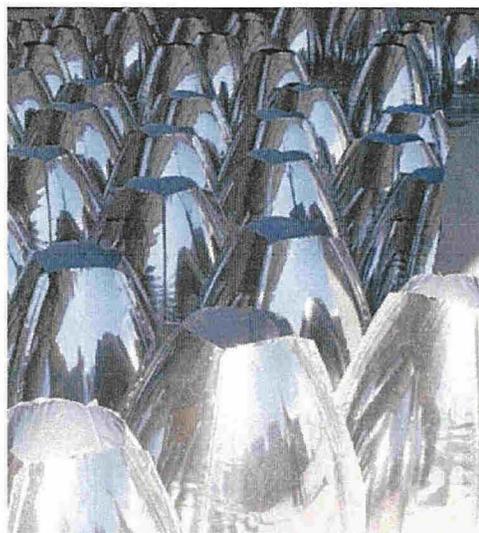
We have the capability to produce thousands of megawatts per year.

All major components are manufactured in the U.S.A.

Everything is designed for ease of installation and the lowest maintenance in the energy industry.

All energy systems are modular and can be easily expanded for additional capacity.

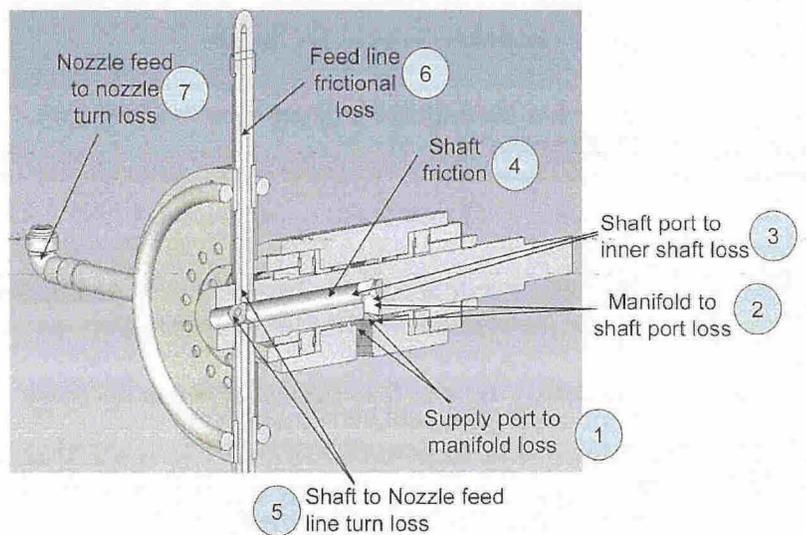
Each system can be designed to receive multiple types of heat-sources or feedstock.



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## RAPOWER3: PATENTED TURBINES

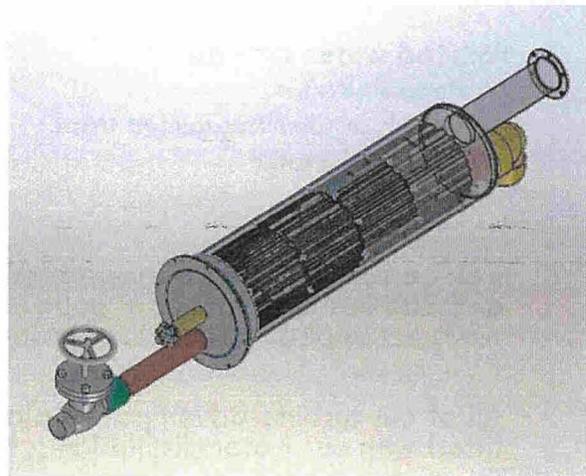
1. It's Bladeless
2. Efficient Jet-Propulsion Technology
3. Extremely Low Maintenance
  - Only Two Moving Parts
4. Auto-balancing, Auto-synching
5. Rated for 1-million hours of continuous use
6. Very Low Cost



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## RAPOWER3: PATENTED HEAT EXCHANGERS

1. No Cooling Towers.
2. No Pipes.
3. One-thousandths of the size of traditional heat exchangers.
4. One-thousandths of the maintenance of traditional heat exchangers.



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WATER

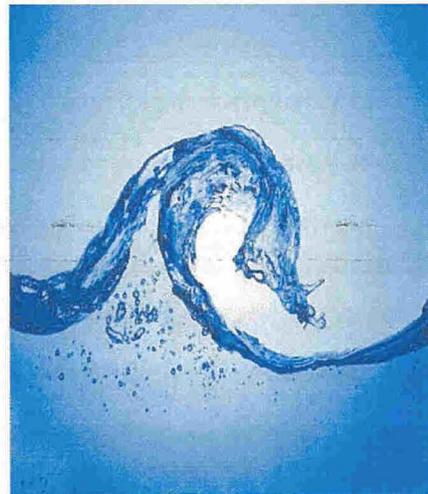
## RAPOWER3: WATER DISTILLATION

Polluted water such as:

- Brackish Water
- Arsenic or Chemical-tainted Water
- Oil-mixed Water
- Salt Water

Can be run through our jet-propulsion turbine and distilled at a rate of 2 gallons per kWh, while not impeding electricity production.

All of our turbine-driven power plants can be fitted with our water distillation systems.



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SOLAR

## RAPOWER3: SOLAR COMPARISON

### *IAUS Solar vs. CSP Mirrors*



- 1. Mirrors Require Tighter Tolerances
- 2. Shadowing Effect & Cost of Receiver
- 3. Maintenance Issues of Turbine
- 4. Not Much Room for Price Reduction
- 5. Production Capacity Limitations

### *IAUS Solar vs. PV Hidden Costs of PV:*

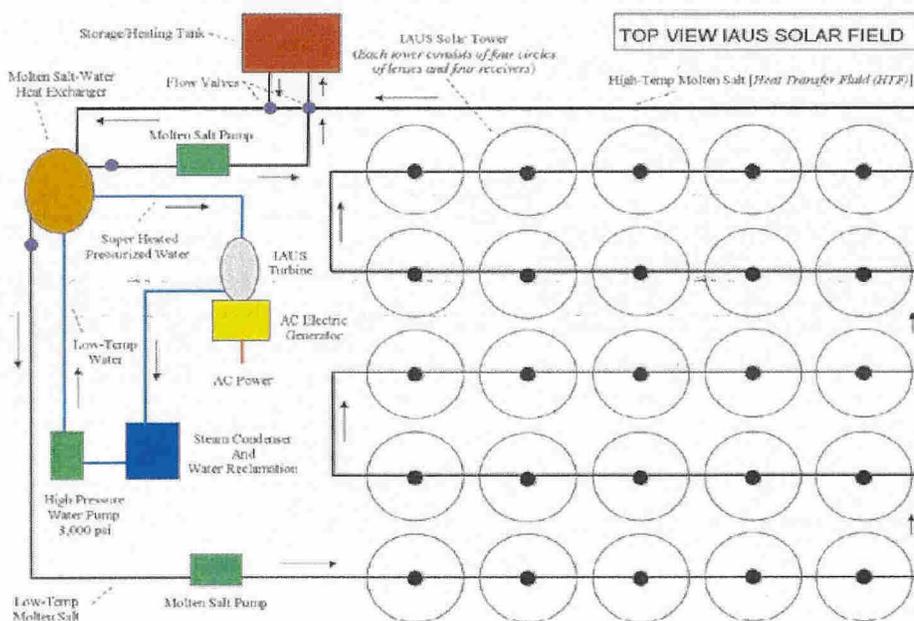


- 1. Flat-Plate Installation
- 2. DC Inverter
- 3. Panel Replacement
- 4. Maintenance Logistics
- 5. Energy Storage (Reliability)
- 6. Manufacturing Limitations & Costs
- 7. Non-Recyclable

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# RAPOWER3: SMALL FOOTPRINT (4 ACRES PER MW)

SOLAR



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## RAPOWER3: PATENTED LENSES

### Mass-Produced Solar Technology

1. The only solar lens technology mass-produced using roller-mold manufacturing – this is a huge breakthrough.
2. Each roller-mold can produce enough lenses for 400 MW. There is NO LIMIT to the number of roller molds we can use.
3. Our CSP competitors use solar lenses made out of expensive polished glass mirrors.
4. The intricacy of our competition is done in the solar field and is very expensive and maintenance intensive. Our intricacy is done in the mold itself, leaving us with a fixed focal point and unprecedented capacity for mass-production.



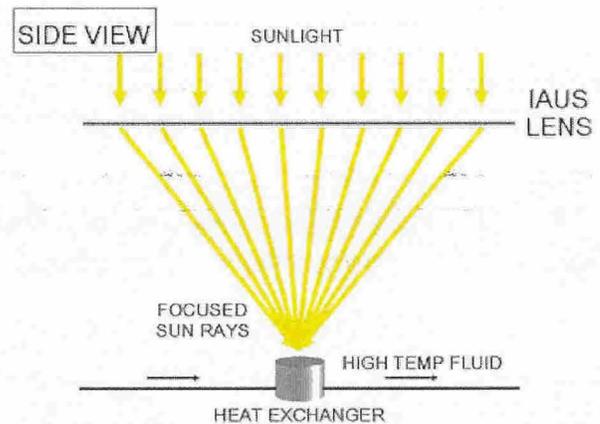
8' Copper Roller Mold

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SOLAR

# RAPOWER3: PATENTED LENSES

1. Our Lenses refract the suns rays creating a 22-inch in diameter focal point.
2. Our competition reflects the suns rays with a focal point less than a pinhead.



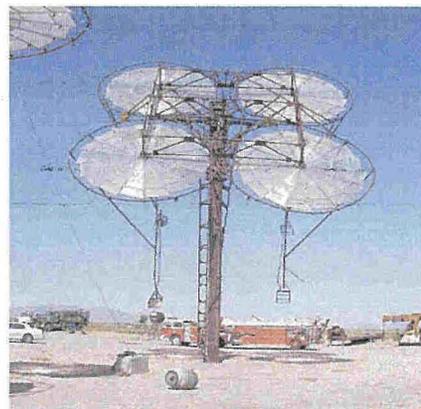
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SOLAR

## RAPOWER3: PATENTED LENSES

### The Four Solar Discs Raised to a 50' Height

1. Temperatures over 2,000 degrees.
2. Lenses built to resist winds up to 100 mph.

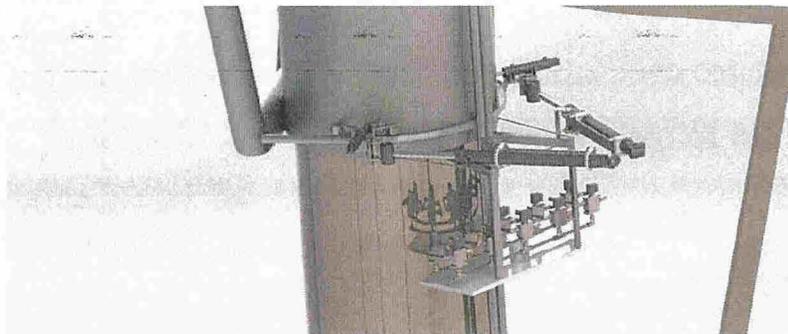


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## RAPOWER3: PATENTED DUAL-AXIS TRACKING SYSTEM

1. Computer Tracks the Sun Two Different Ways.
2. Low Parasitic Load.
3. More Efficient than Stationary Photo Voltaic Panels.

SOLAR



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## ENVIRONMENTAL **IMPACT** OF CONVENTIONAL COMPETITION

1. Cooling Towers waste millions of gallons of water.
2. High operation and maintenance costs.
3. Huge footprint.
4. Massive boilers and bladed turbines are dangerous and require a heavily controlled working environment.
5. NOX emissions (Coal/Gas Plants).

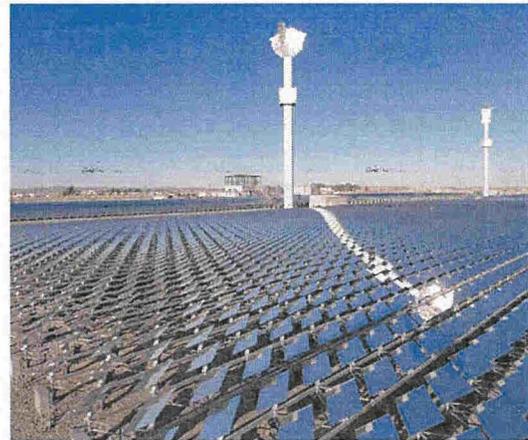


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# SOLAR

## ENVIRONMENTAL **IMPACT** OF SOLAR COMPETITION

1. Competing CSP and PV technologies require scraping the land down one to four feet making sure the land is level.
2. Rocks are distributed throughout the entire acreage to make sure the polished glass lenses don't move.
3. There can be no movement because the focal point on the tower is less than a pinhead.
4. Daily watering of the rocks is required to stabilize mirrors.

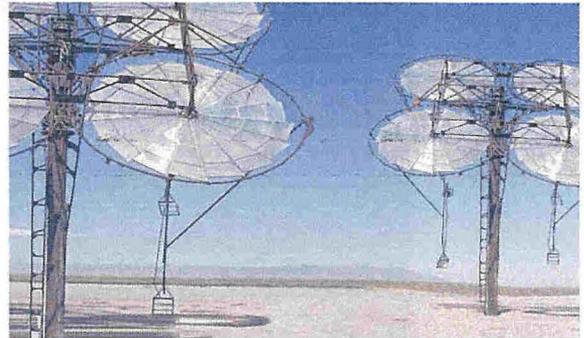


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SOLAR

RAPOWER3: MINIMAL ENVIRONMENTAL IMPACT

1. 10 – 12 towers can produce 1 MW.
2. Small 4 acres of land required per MW.
3. 100-foot space between towers.
4. All the land between the towers remains untouched and usable for other purposes such as crops or grazing.
5. Very little water is required in the closed-loop system.
6. Capable of distilling polluted, brackish, or salt water



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LET'S MAKE A BETTER WORLD TOGETHER . . .



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QUESTIONS?



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