

sci.energy: Re: WAS Re: Home heat source from old nuke rods .

## Re: WAS Re: Home heat source from old nuke rods .

**Source:** <http://sci.tech-archive.net/Archive/sci.energy/2004-07/0157.html>

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**From:** Robert Morein (*nowhere\_at\_nowhere.com*)

**Date:** 07/05/04

Date: Mon, 5 Jul 2004 01:27:47 -0400

<uguess@nowhere.net> wrote in message  
news:65phe05jof59naols017uckhe6hpba73oi@4ax.com...

> On Sun, 04 Jul 2004 18:48:56 -0700, no useful info

> <u\_s\_e\_n\_e\_t@despammed.com> wrote:

>

> > In article <ZZadnVfca\_uOAHXdRVn-vA@comcast.com>,

> > "Robert Morein" <nowhere@nowhere.com> wrote:

> >

> > > Path:

> > >

local1.nntp.dca.giganews.com!nntp.comcast.com!news.comcast.com.POSTED!not-fo

r-

> > > mail

> > > NNTP-Posting-Date: Sun, 04 Jul 2004 19:13:07 -0500

> > > Reply-To: "Robert Morein" <nowhere@nowhere.com>

> > > From: "Robert Morein" <nowhere@nowhere.com>

> > > Newsgroups: alt.energy.homepower

> > > References: <4d7be0d9nkkp0dld5mg8u47leiebp18ja8@4ax.com>

> > > <2klpk2F3ls6nU1@uni-berlin.de>

> > > <5uhbe0hjm3kiqbsoh05j96hcdelnk7cmcp@4ax.com>

> > > <2km9grF4165IU1@uni-berlin.de> <kaGdnct93ORNtHvd4p2dnA@comcast.com>

> > > <r84fe01is7fl604c6u0s98ldiplvenqru1@4ax.com>

> > > Subject: Re: WAS Re: Home heat source from old nuke rods .

> > > Date: Sun, 4 Jul 2004 20:13:07 -0400

> > > Organization: worldjazz.tv

> > > X-Priority: 3

> > > X-MSMail-Priority: Normal

> > > X-Newsreader: Microsoft Outlook Express 6.00.2800.1409

> > > X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1409

> > > Message-ID: <ZZadnVfca\_uOAHXdRVn-vA@comcast.com>

> > > Lines: 36

> > > NNTP-Posting-Host: 68.42.20.151

> > > X-Trace:

> > >

sv3-d1qlA1yzpdNlnuYEQweAC249+7x3ODDyx1LF4xFOLoMg1nF37iolwaKNkcE6joMZN3QT8Miz

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> > > COIH1!H9aDX68Dy5DxNTHZ8af4NB630FF8rHhnYhBeY0dxpevUKK4nw3OXL5LXWbSP  
> > > X-Complaints-To: abuse@comcast.net  
> > > X-DMCA-Complaints-To: dmca@comcast.net  
> > > X-Abuse-and-DMCA-Info: Please be sure to forward a copy of ALL headers  
> > > X-Abuse-and-DMCA-Info: Otherwise we will be unable to process your  
complaint  
> > > properly  
> > > X-Postfilter: 1.1  
> > > Xref: number1.nntp.dca.giganews.com alt.energy.homepower:97383  
> > >  
> > >  
> > > <uguess@nowhere.net> wrote in message  
> > > news:r84fe01is7fl604c6u0s98ldiplvenqr1@4ax.com...  
> > > > On Fri, 2 Jul 2004 23:36:47 -0400, "Robert Morein"  
> > > > <nowhere@nowhere.com> wrote:  
> > > >  
> > > > >  
> > > > > "Dave Hinz" <DaveHinz@spamcop.net> wrote in message  
> > > > > news:2km9grF4165lU1@uni-berlin.de...  
> > > > > > On Fri, 02 Jul 2004 16:35:32 -0500, Oren Beck  
<oren\_beck@#hotmail#.com>  
> > > > > wrote:  
> > > > > > On 2 Jul 2004 18:59:14 GMT, Dave Hinz <DaveHinz@spamcop.net>  
wrote:  
> > > > > >  
> > > > > > > What is your goal in participating here, Oren? What do you hope  
> > > > > > > to get out of it?  
> > > > > >  
> > > > > > I have an odd situation . I live on a 40 acre camp resort in  
southern  
> > > > > > MO . My housing is a 14X70 mobile home . Since a campground has  
a  
> > > > > > > negative income in february being off grid expense wise in the  
winter  
> > > > > > > would be a very major gain . I have campers here who want to  
place  
> > > > > > > their own homes on non-grid reachable sites and assisting them  
do so  
> > > > > > > is part of my lurking ,then recently posting here .  
> > > > > >  
> > > > > > > Why not, then, describe the situation and ask for solutions that  
> > > > > > > actually \_work\_?  
> > > > > >  
> > > > > > > I suggest going to Home Depot and picking up some all-weather  
> > > > > > > superconducting extension cords :).  
> > > > > > > Three wire, of course.  
> > > > > >  
> > > > > > > You'll find those there on the same shelf with the Thermoacoustic  
> > > > > > > refrigeration units, and the thermonuclear batteries I think.  
> > > > > >

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> >> *Right! On the aisle endcap next to levitating shelving.*  
> >  
> >  
> >*actually it's right next to the plans on how to build wood boxes. ask*  
> >*for someone to show it to you.*  
>  
> *So, where to you buy the liquid nitrogen to go with that*  
> *superconducting extention cord? :)*

Last time I checked, they were next to the HE3 refills and replacement neutron moderators :).