

Re: Can Nuclear Power Deliver?

Source: <http://sci.tech--archive.net/Archive/sci.energy/2006-01/msg00240.html>

- *From:* Rolf Martens <rolf.martens@xxxxxxxx>
 - *Date:* Wed, 25 Jan 2006 22:27:38 GMT
-

In article <1138226368.896803.127370@xx>, LongmuirG@xxxxxxx says...

>
>

>Citizen wrote:

>> That seems to be the current mainstream thinking. The future energy
>> system will have many sources of energy to feed it and use many
>> carriers to convert this energy into services.

>

>That may be mainstream thinking among certain enviroweenies, but it
>does not make a lot of sense.

>

>Human beings currently use only 3 major energy sources (fossil, hydro,
>nuclear) -- 5 if we split fossil into oil, coal, gas. About the only
>market where those energy sources compete is in electric generation,
>where hydro, nuclear, coal & gas all supply part of the demand. Even
>there, gas is mainly used for short-duration peaking demand. If we
>look at transportation, oil is the almost universal fuel of choice --
>whether we are talking airplanes, ships, or trucks.

>

>For each energy use, there is a "most efficient" energy source --
>however we humans choose to define efficiency. It is good conservation
>to make the maximum use of the most efficient source. That is why
>humans will continue to rely on only a handful of energy sources for
>most of their energy demand. All the enviro-blather about multiple
>"green" energy sources is just a cover for the politically
>well-connected to get their hands on taxes paid by ordinary people. It
>is surprising that you have fallen for the scam.

A cover for the politically well-connected it precisely is.
On this important point you're quite right, Longmuir.

And they not only are after higher taxes from ordinary people.
These big scams are going even deeper than this; they are
disseminated by those people in defence of their very rule
in the world, which they themselves realize is long--since
outmoded.

Where, then, are those forces which might lead the people in

Re: Can Nuclear Power Deliver?

all countries to take over this planet – which is becoming more and more necessary?

Unfortunately, they so far they seem to be practically non-existent. But somehow, such will arise anyway, I believe.

Rolf M.

www.rolf-martens.com

• **References:**

- ◆ **[Can Nuclear Power Deliver?](#)**
◇ *From:* Citizen
 - ◆ **[Re: Can Nuclear Power Deliver?](#)**
◇ *From:* LongmuirG
 - ◆ **[Re: Can Nuclear Power Deliver?](#)**
◇ *From:* Alex Terrell
 - ◆ **[Re: Can Nuclear Power Deliver?](#)**
◇ *From:* Citizen
 - ◆ **[Re: Can Nuclear Power Deliver?](#)**
◇ *From:* LongmuirG
-
- Prev by Date: **[Re: Can Nuclear Power Deliver?](#)**
 - Next by Date: **[Re: Can Nuclear Power Deliver?](#)**
 - Previous by thread: **[Re: Can Nuclear Power Deliver?](#)**
 - Next by thread: **[Re: Can Nuclear Power Deliver?](#)**
 - Index(es):
 - ◆ **[Date](#)**
 - ◆ **[Thread](#)**