

Bill Keil

Alliance between UniStar and EDF

Jan 24, 2011 Limited Public Hearing on Calvert Cliffs 3 Contention-Evening session RAS CC-7

I would like to thank the Atomic Safety Licensing Board for giving the public this opportunity to speak at the hearing on Calvert Cliffs 3. Your honor, at this point, I would like to ask your indulgence because I believe the members of the public that have so far endorsed UniStar as a good neighbor with a track record of safety and has contributed to the community and has provided jobs is totally and irrevocably FALSE. UniStar is a new Limited Liability Company which is 100% owned by the French Government through Electricite de France or EDF and as such is forbidden by US law to own and operate a nuclear power plant. The fact of the matter is, regarding safety and track record, UniStar has no track record as described by its supporters. UniStar has been riding on the skirts and reputation of Constellation or CENG, which has no relationship whatsoever to UniStar/EDF other than the property location for which Unit 3 is supposed to be built. Furthermore, the company which UniStar/EDF has commissioned to build Calvert Cliffs 3 is AREVA, also a French company and under the jurisdiction of EDF, has a well-known terrible track record for non-compliance to safety standards and has incurred years of delay in construction with over a billion Euro in cost overruns in their Flamanville EPR reactor, from which Calvert Cliffs 3 reactor is patterned after. So anyone who supports UniStar/EDF in the building of Calvert Cliffs 3 has not read the facts of this case and therefore your honor, we respectfully request that their support of UniStar's licensing to build Calvert Cliffs 3 should be stricken from the official record since such support for the supposedly good track record of UniStar is actually for a different company (CENG) who is NOT anymore affiliated with UniStar. The only applicant is UniStar/EDF which has absolutely no good track record to speak of, as already explained.

The combination of UniStar/EDF, AREVA, and a fault line in the location of a nuclear power plant at Calvert Cliffs, together constitute a serious risk to our environment, our safety, our economy and unworthy of the allocation of federal subsidies, without which, the nuclear plant could not be built.

I urge the Atomic Safety Licensing Board to please consider these facts in their consideration for the contention raised on the Final Environmental Statement for Calvert Cliffs. This contention is not just a matter of legal procedure and the provision of future jobs, as these alone will not resolve the problem at Calvert Cliffs. Your honor, our fate is in your hands and it is within your power to deny the license for UniStar/EDF.

DOCKETED USNRC
January 25, 2012
OFFICE OF THE SECRETARY
RULEMAKINGS AND ADJUDICATIONS STAFF
Docket No. 52-016-COL

Fukushima

Bad Economy creating significant funding obstacles - Shortcuts will be used
Germany is decommissioning a head of schedule switching to solar and wind to meet their needs. Evergyhope
nuclear power environmental impact begins with the mining of plutonium all the way to our inability to store radioactive waste for which there are no current solutions - Nuclear power is not the clean energy the industry and the public believe it to be when its entire life cycle is considered.

Yucca mountain out of question, \$100 Billion

Can't get home owners insurance to protect against

The police in Cabert County operate
a shooting range near the plant.

In a newspaper article a year ago,
it was reported that bullets ^{holes produced} from
the range were found in cars and
buildings at Cabert Cliffs.

- concerned Cabert County residence -
- tax payer
- voting citizen of Cabert County and Maryland