

Submitter: Trygve Steen

On Behalf Of:

Committee: Senate Committee On Energy and Environment

Measure, Appointment or Topic: SB635

Hello Legislator,

There is absolutely no need to waste limited public resources on a study by OSU for the purpose of supporting Nuclear Power generation in the State of Oregon.

Since the people at OSU with relevant expertise have a clear bias for supporting nuclear power, they are fundamentally inappropriate for this purpose.

The voters of this state already made clear their limitations on nuclear power in their 1980 vote that responsibly limited nuclear power in this state - - -

It enacted a law providing the following important provisions:

ORS 469.595 Condition to site certificate for nuclear-fueled thermal power plant.

Before issuing a site certificate for a nuclear-fueled thermal power plant, the Energy Facility Siting Council must find that an adequate repository for the disposal of the high-level radioactive waste produced by the plant has been licensed to operate by the appropriate agency of the federal government. The repository must provide for the terminal disposition of such waste, with or without provision for retrieval for reprocessing.

ORS 469.597 Election procedure; elector approval required. (1) Notwithstanding the provisions of ORS 469.370, if the Energy Facility Siting Council finds that the requirements of ORS 469.595 have been satisfied and proposes to issue a site certificate for a nuclear-fueled thermal power plant, the proposal shall be submitted to the electors of this state for their approval or rejection at the next available statewide general election. The procedures for submitting a proposal to the electors under this section shall conform, as nearly as possible to those for state measures, including but not limited to procedures for printing related material in the voters' pamphlet.

(2) A site certificate for a nuclear-fueled thermal power plant shall not be issued until the electors of this state have approved the issuance of the certificate at an election held pursuant to subsection (1) of this section.

PRESENT SAFE TECHNOLOGIES ARE AVAILABLE THAT AVOID THE HAZARDS OF NUCLEAR POWER !!!

THANK YOU FOR YOUR NEGATIVE VOTE ON THIS INAPPROPRIATE BILL !!!

Sincerely yours,

Trygve Steen, Ph.D.

Retired Professor