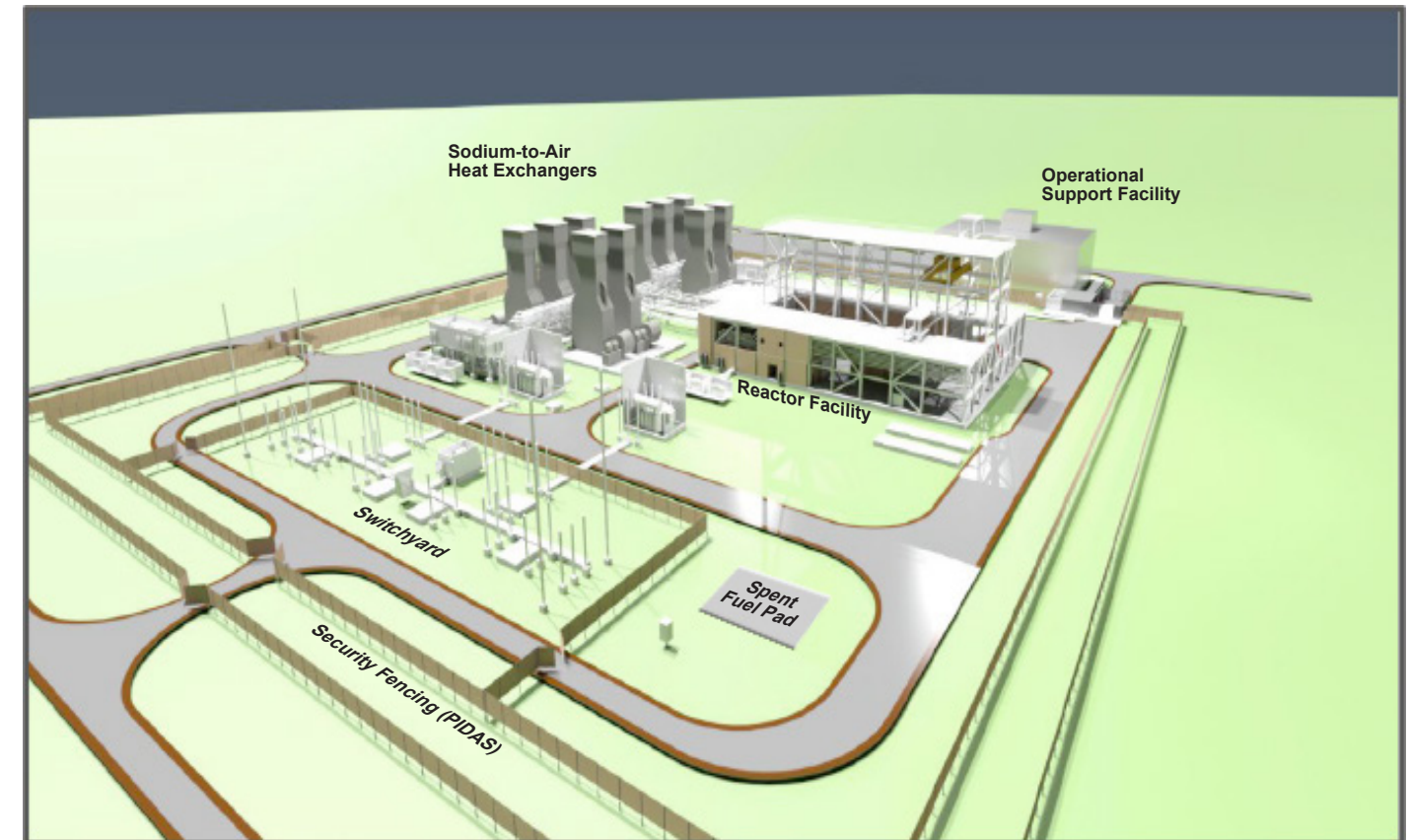


## Proposed Action

- DOE proposes to construct and operate the VTR at a DOE site with suitable existing infrastructure.
- DOE would use or expand existing, co-located, post-irradiation examination capabilities. Where necessary, expanding capabilities would involve the construction of new facilities.
- DOE would use or expand existing DOE site capabilities to manage radioactive wastes.
- DOE would use or expand existing DOE site capabilities to fabricate VTR driver fuel and test items.
- DOE's Preferred Alternative is to construct and operate the VTR, co-located with post-irradiation examination and waste management facilities, at the Idaho National Laboratory Site.
- DOE does not currently have a Preferred Option for VTR Fuel Production.
- VTR Alternatives and reactor fuel production options are described in Chapter 2 of the Draft VTR EIS.



**Conceptual VTR Site Arrangement**

Additional information describing the VTR and the VTR project can be found at [the DOE NE VTR website](#)

This website has links to other webpages that describe:

- [The VTR capabilities](#)
- [The reasons for developing the VTR](#)
- [A virtual tour of the VTR](#)