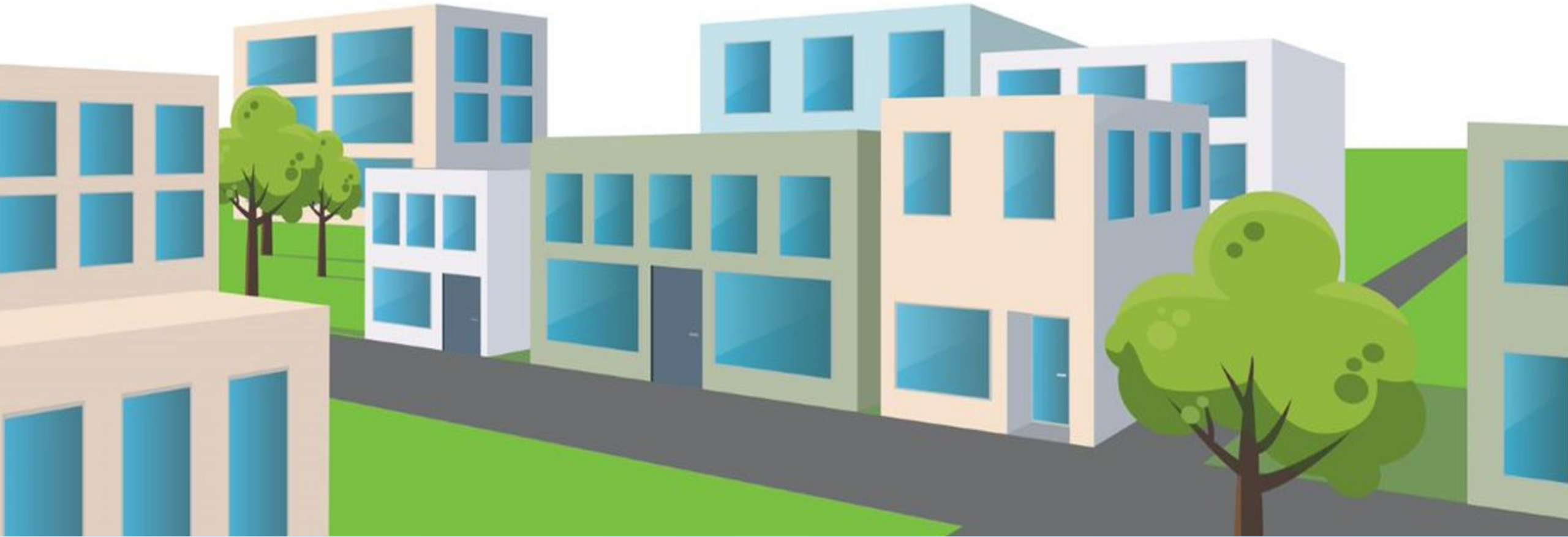


Holtec International



DOE's Consent-based Siting for
Interim Storage Program:
DE-FOA-0002575



**U.S. DEPARTMENT
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Consortium Overview

Background:

Holtec, the worldwide leader of nuclear industry spent fuel storage, decommissioning and generation solutions, has put together a team of experts to help execute the consent-based siting goal using proven techniques and experience in successfully obtaining a private license for spent fuel storage in the US Southwest.

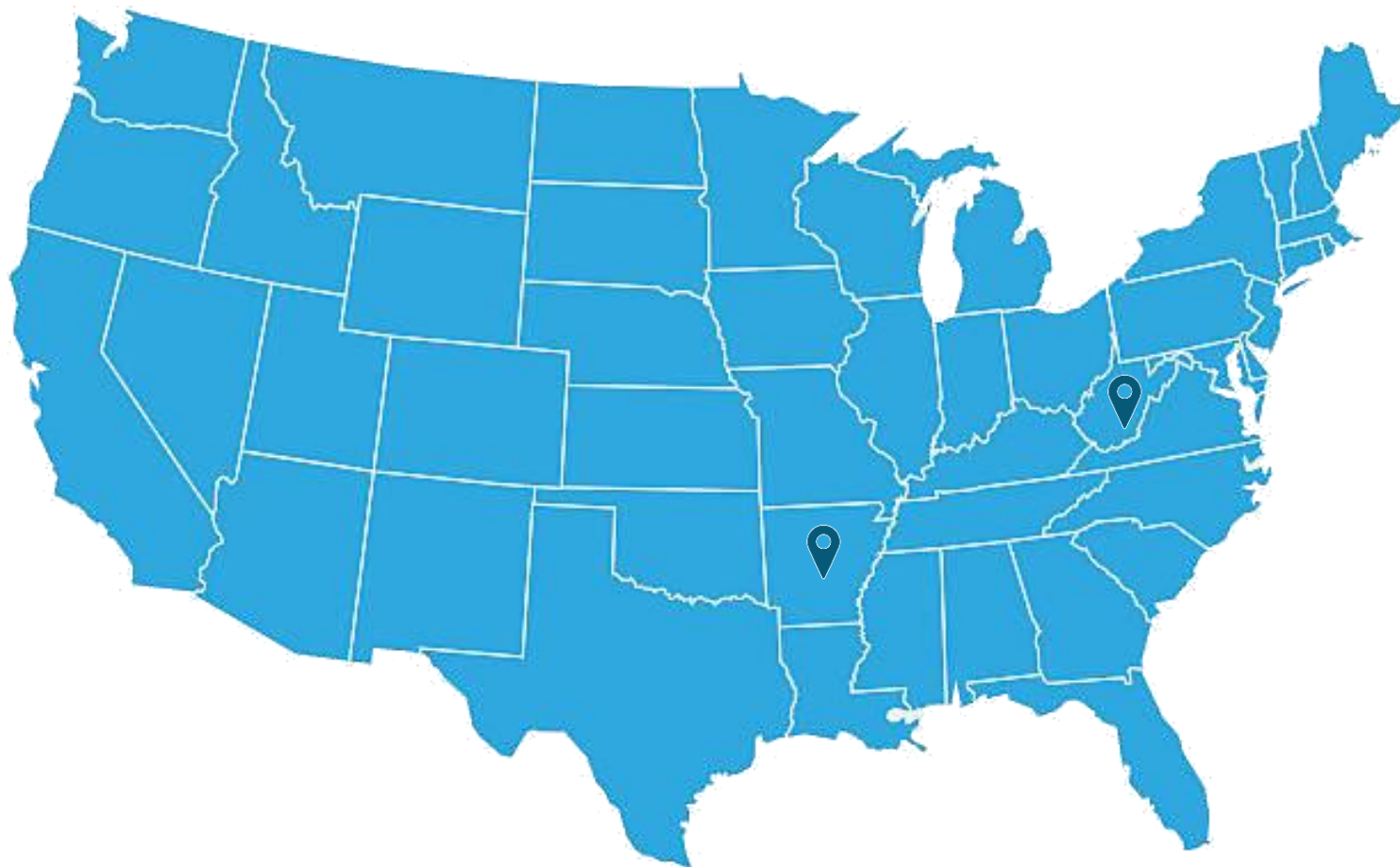
Partners:

- University of Florida
- McMahon Communications (MA)
- American Nuclear Society
- Agenda Global (DC)
- Nuclear Energy Institute

Areas of Expertise:

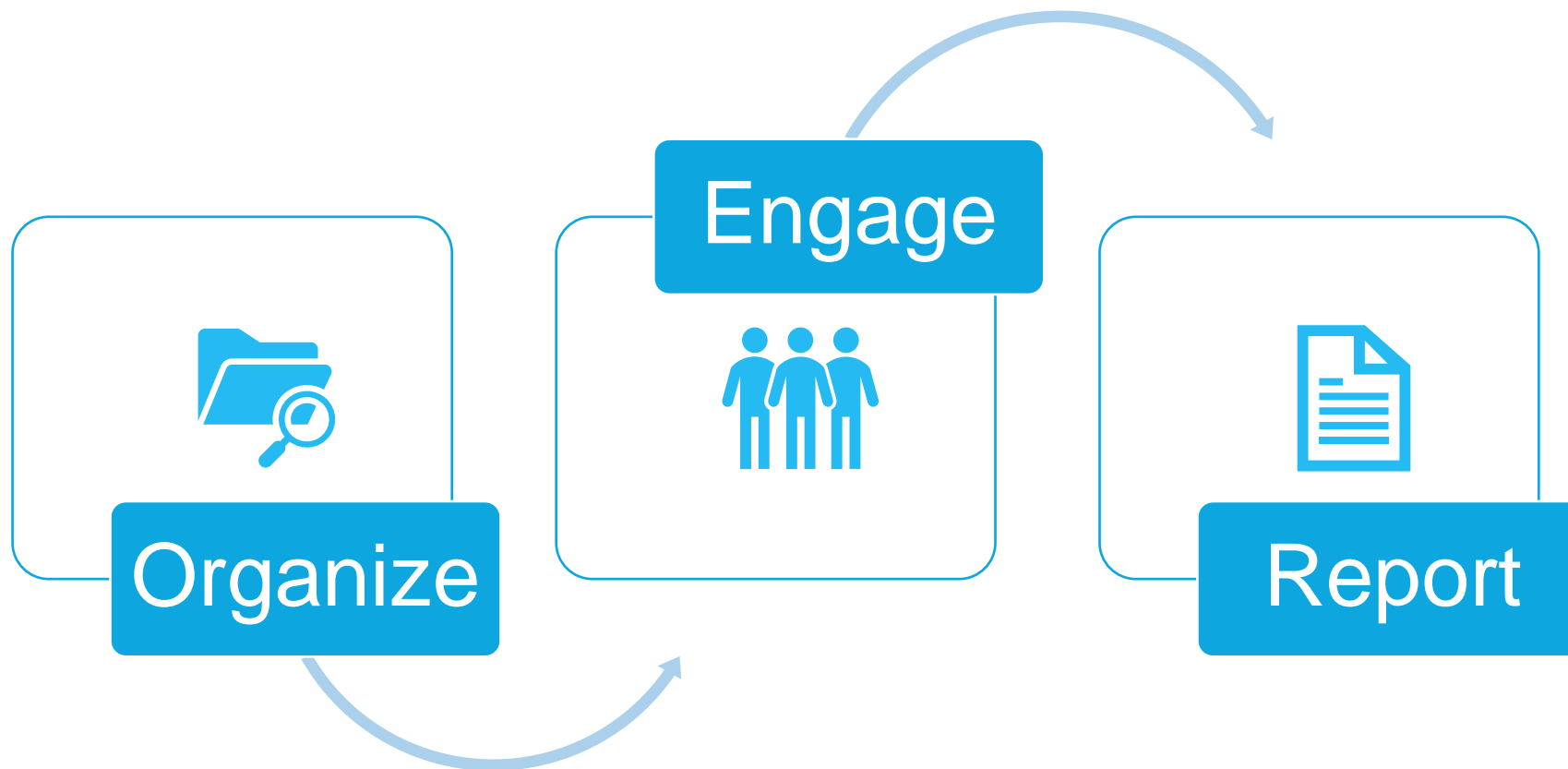
- Spent fuel storage
- NRC licensing
- Industry research
- Community engagement
- Legislative outreach and education
- Analytic evaluation and reporting

Geographical Areas of Engagement



- Arkansas
- West Virginia
- Others TBD

Overview of Process



Overview of Methods

Organize

- Identify and select communities (2)
- Create a master engagement plan

Engage

- Develop community-specific outreach plans
- Use multiple communications tactics to educate and learn from stakeholders
- Constantly evaluate program; modify as needed

Report

- Ongoing data collection from engagement outreach
- Compile final report and scientific analysis for DOE



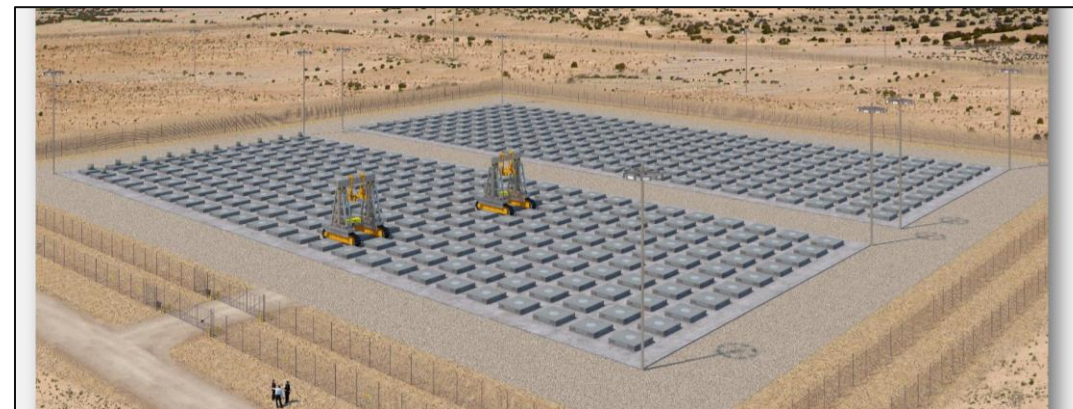
Outcomes Expected

Overall

Report with solid, impartial, and empirical data on how communities can and will respond to CISF siting.

Community-based:

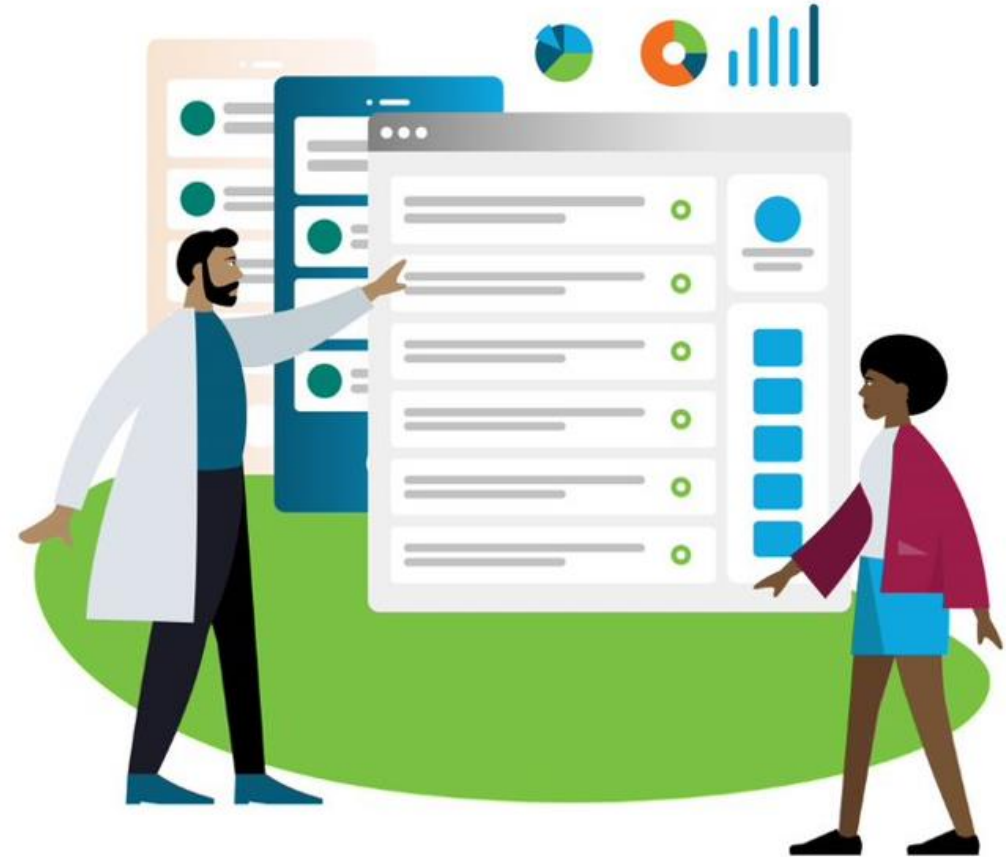
1. Possible negotiation of a Consent Agreement
2. Determination of no interest
3. More time/information needed



Thank You!

For questions or comments related to this consortium, please contact:

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Phone: 856-797-0900 x3671



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