

AES Overview

MISSION

Accelerating the future of energy, together.

4

MARKET-ORIENTED STRATEGIC BUSINESS UNITS

4

CONTINENTS

14

COUNTRIES

32,102 Gross MW in Operation*

Generation Capacity Under Construction **2,168MW**

VALUES



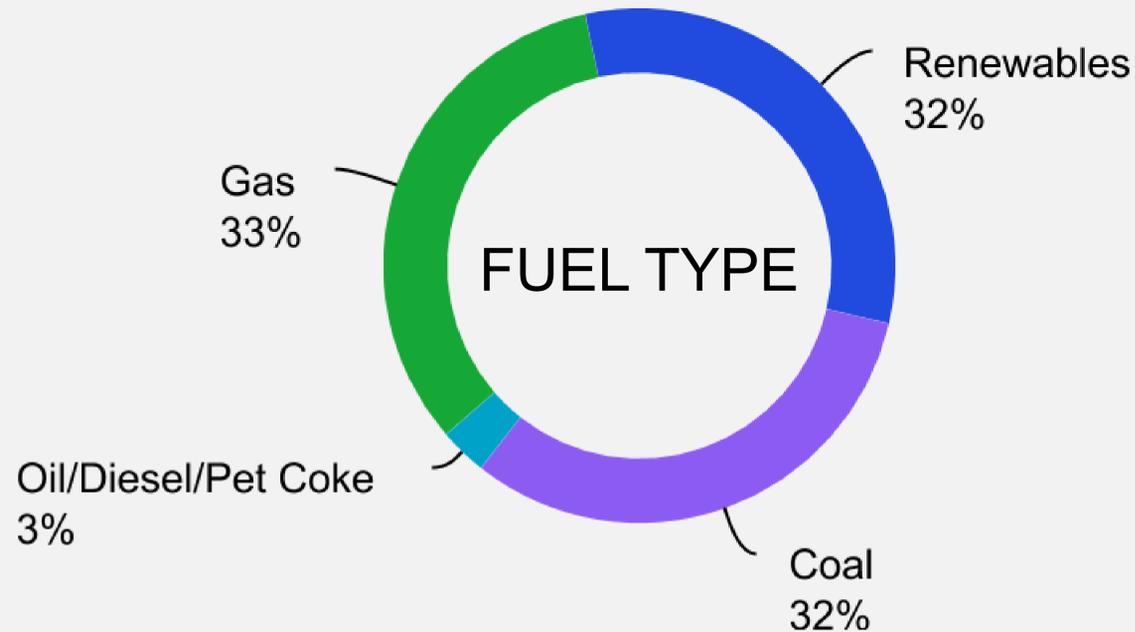
Safety first



Highest standards



All together



AES IS ENERGIZED BY A GLOBAL WORKFORCE OF APPROXIMATELY

8,000 PEOPLE

6

UTILITY COMPANIES

AES Serves

2.5M CUSTOMERS

*19,667 proportional MW (gross MW multiplied by AES' equity ownership percentage)

Somerset Solar Project Overview

- **Nameplate Capacity:** 140-200 MW solar
- **Location:** Town of Somerset, Niagara County, NY (site of former Somerset coal power station)
- **Point of Interconnection:** Sub-station on-site
- **Project Footprint:** ~1,000 acres
- **Environmental Impact:** Reduce CO₂ emissions by ~182,500 metric tons per year (equivalent to powering ~33,000 homes' electricity use per year)
- **Community Investment:** AES is committed to developing, owning, and operating Somerset Solar over the life of the project



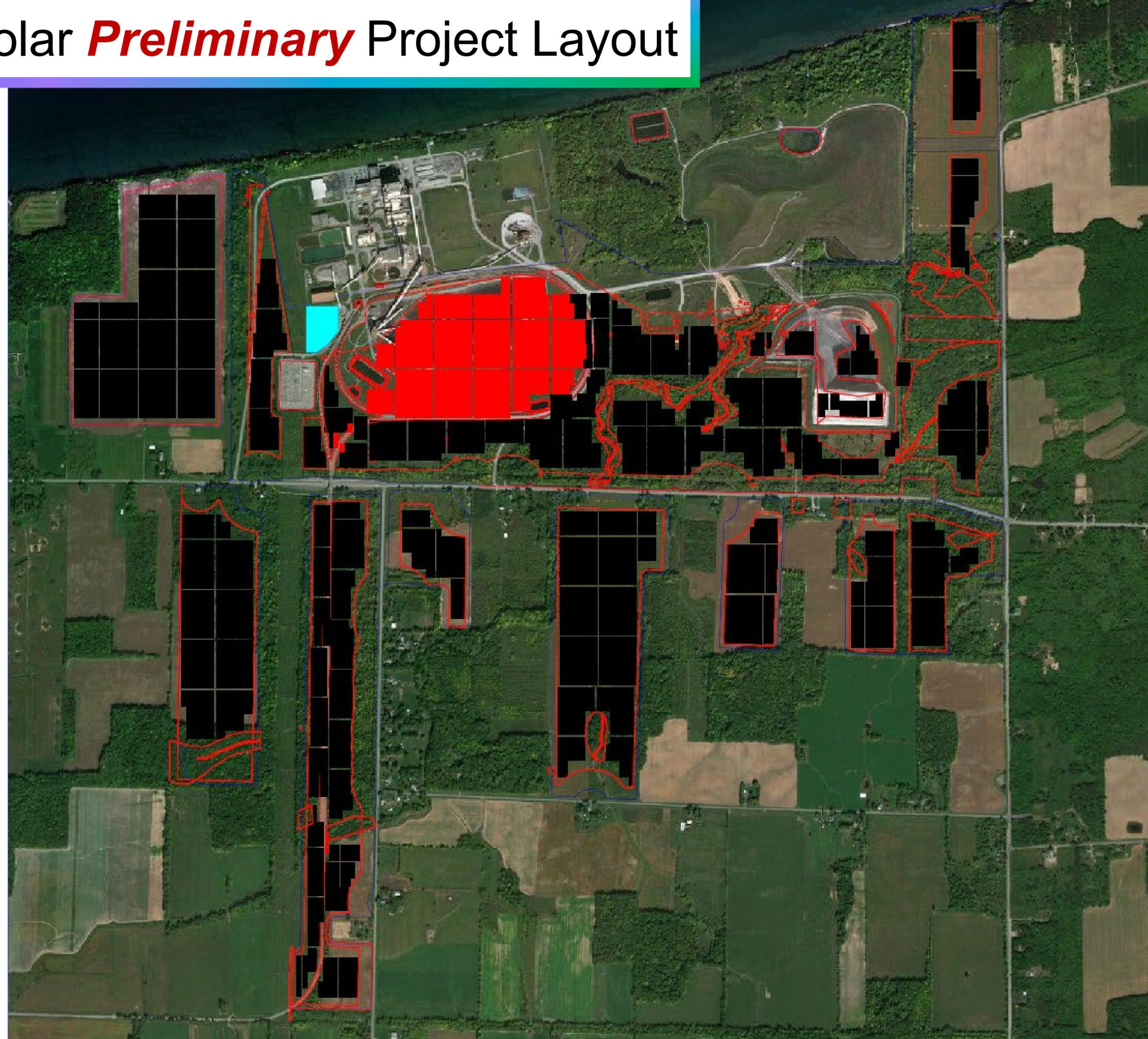
Project Benefits

- Beneficial re-use of the coal site & existing electrical infrastructure
- ~\$200 million in capital investment
- Long-term tax revenue
- Host Community Agreement (HCA) with Town of Somerset
- 150+ jobs during construction
- 2-3 full-time equivalent jobs
- Increased local spending
- School curriculum support (STEM)

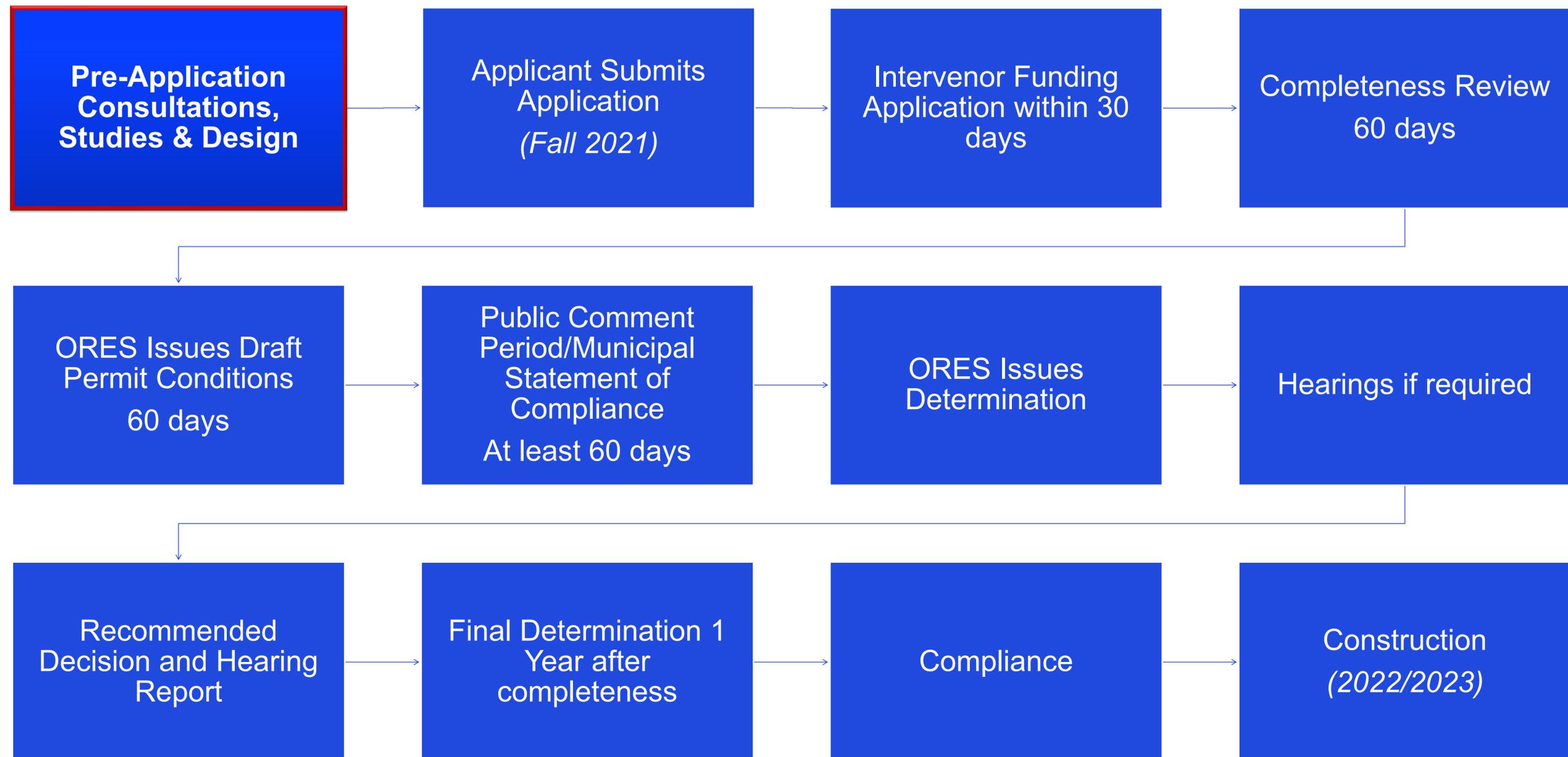


Somerset Solar *Preliminary* Project Layout

June 16, 2021



Section 94-c Schedule Overview



Construction end / commercial operation start: 2023 / 2024

94-c Siting Application Exhibits

1. General Requirements
2. Overview and Public Involvement
3. Location of Facilities and Surrounding Land Use
4. Real Property
5. Design Drawings
6. Public Health, Safety and Security
7. Noise and Vibration
8. Visual Impacts
9. Cultural Resources
10. Geology, Seismology and Soils
11. Terrestrial Ecology
12. NYS Threatened or Endangered Species
13. Water Resources and Aquatic Ecology
14. Wetlands
15. Agricultural Resources
16. Effect on Transportation
17. Consistency with Energy Planning Objectives
18. Socioeconomic Effects
19. Environmental Justice
20. Effect on Communications
21. Electric System Effects and Interconnection
22. Electric and Magnetic Fields
23. Site Restoration and Decommissioning
24. Local Laws and Ordinances
25. Other Permits and Approvals

Community Engagement

- We are committed to community, accessibility and communication, and view engagement as a two-way street!
- You can contact us via our:
 -  **Toll-free number: [866-757-7697](tel:866-757-7697)**
 -  **Project Email: somerset-solar@aes.com**
 -  **Project Website: www.aes.com/somerset-solar-project**
- **Virtual Office Hours** via our toll-free number: 866-757-7697
 - Mondays: 11am - 1pm
 - Thursdays: 4pm - 6pm
 - If you call outside of these hours, we will return your call ASAP

Environmental Studies

Completed:

- Wetland and waterbody delineations
- Wintering raptor surveys
- Wildlife site characterizations

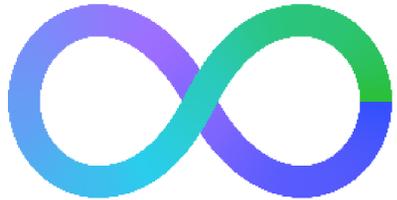
Ongoing:

- Grassland breeding bird surveys
- Phase 1 environmental site assessments

TBD:

- Architectural history surveys (above ground)
- Archaeological phase 1A/1B surveys



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