

Westinghouse Electric Company – eVinci™ Microreactor

Designed for safe and reliable electricity and heat

- 15 MWt reactor with 8+ year operational cycle
- Flexible cogeneration
 - Up to 800°C heat source or 5 MWe with up to 200°C heat recovery
- Transportable for ease of installation & elimination of spent fuel storage on site
- Cost-competitive plant lifecycle, minimal staffing
- High speed load following capability
- Versatile and flexible open-air Brayton power conversion
- No onsite cooling water required
- Leveraging Westinghouse’s regulatory and deployment experience
 - Targeting late 2020s for commercial applications

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