Energy, Environment & Utilities sector is designed to provide a foundation of knowledge and skills in careers related to energy, environment, and utilities. The pathways emphasize real-world, occupationally relevant knowledge, skills, and experiences of significant scope and depth in Environmental Resources, Energy and Power Technology, and Telecommunications. The standards integrate academic and technical preparation and focus on career awareness, career exploration, preparation for entry to technical-level employment, and alignment with postsecondary programs focused on energy, utilities, and related fields.

**Industry Certification + Education**

- **Bachelor's Degree State**: $81,261
- **Bachelor's Degree Region**: $82,282
- **Associate's Degree State**: $53,085
- **Associate's Degree Region**: $59,082
- **Industry Certification State**: $59,798
- **Industry Certification Region**: $63,259
- **High School Diploma State**: $51,258
- **High School Diploma Region**: $60,075

"The MORE you LEARN... the MORE you EARN!"

**CERTIFICATIONS & LICENSES**
- Cable Splicing Certification
- Certified Satellite Installer (CSI)
- Certified Electronics Systems Associate
- Certified Hazard Control Manager
- Certified Environmental Scientist

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San Bernardino County Superintendent of Schools
Region 7 CTEIG Technical Assistance Team

1/15/19