

Revised CTUIR Renewable Energy Feasibility Study Final Report

TECHNICAL REPORT · Mon Oct 31 00:00:00 EST 2005

DOI: <https://doi.org/10.2172/859886> · OSTI ID: 859886

[Cox, John](#); [Bailor, Thomas](#); [Repasky, Theodore](#); [Breckenridge, Lisa](#)

This preliminary assessment of renewable energy resources on the Umatilla Indian Reservation (UIR) has been performed by CTUIR Department of Science and Engineering (DOSE). This analysis focused primarily identifying renewable resources that may be applied on or near the Umatilla Indian Reservation. In addition... [Read more...](#)

Research Organization:
Confederated Tribes of the Umatilla Indian Reservation (CTUIR)

Sponsoring Organization:
USDOE Office of Energy Efficiency and Renewable Energy (EERE)

DOE Contract Number:
FC36-02G012106

OSTI ID:
859886

Country of Publication:
United States

Language:
English

Similar Records

[On the Path to Energy Independence and a Clean Power Future – LED Lighting Retrofit and Solar Power Generation for the CTUIR Science and Engineering Laboratory and Public Transit Center \(Rev.1\)](#)
Technical Report · Thu Sep 19 00:00:00 EDT 2019 · OSTI ID: 859886
[Mills, Patrick Ford](#)

[Pawnee Nation Energy Option Analyses](#)

Related Subjects

- [17 WIND ENERGY](#)
- [14 SOLAR ENERGY](#)
- [09 BIOMASS FUELS](#)
- [ECONOMICS](#)
- [LAND USE](#)
- [NATIONAL GOVERNMENT](#)
- [PLANNING](#)
- [STATE GOVERNMENT](#)

Rainwater Wildlife Area Management Plan Executive Summary : A
Columbia Basin Wildlife Mitigation Project.

Technical Report · Fri Feb 01 00:00:00 EST 2002 · OSTI ID: 859886
Childs, Allen B

renewable energy
wind
solar
biomass
tribe



U.S. DEPARTMENT OF
ENERGY

Office of
Science

Office of Scientific and
Technical Information



Website Policies / Important Links



Contact Us

Vulnerability Disclosure Program

