



Easley renewable energy project

A PARTIALLY RECIRCULATED DRAFT ENVIRONMENTAL IMPACT REPORT (Draft EIR) for the Easley Renewable Energy Project (Easley or Project) proposed by IP Easley I, LLC, IP Easley II, LLC, and IP Easley III, LLC (Applicant), as described below, has been completed and is now available for public review. The Partially Recirculated Draft EIR evaluates potentially significant ...

IP Easley I, LLC, IP Easley II, LLC, and IP Easley III, LLC, subsidiaries of Intersect Power, LLC, propose to construct, operate, maintain, and decommission an up to 400 megawatt (MW) solar photovoltaic (PV) electricity generating station, an up to 650 MW battery energy storage facility, electrical substation, generation-tie (gen-tie) transmission line, and associated ...

The Bureau of Land Management (BLM) has released the draft Environmental Assessment (EA) for the proposed Easley Renewable Energy Project in Riverside County, California. If approved, the project could generate up to 400 megawatts (MW) of photovoltaic solar energy and would include 650 MW of battery storage capacity. The project would be ...

Annie Easley started her career in 1955 as one of the first African Americans at NASA (when it was called NACA, or the National Advisory Committee for Aeronautics), essentially acting as a human computer, performing manual computations for researchers. A gifted programmer, she developed computer code that was used to analyze wind and solar energy ...

The Easley Renewable Energy Project is located on private and BLM-administered land in Riverside County, north of I-10 and approximately 2 miles north of the town of Desert Center, California. A generation-tie (gen-tie) line approximately 6.7 miles would mainly traverse across the Oberon Project site ...

Easley Renewable Energy Project. 6 Documents in Project. Summary. SCH Number. 2022110240 Lead Agency. Riverside County Document Title. Easley Renewable Energy Project. Document Type. NOP - Notice of Preparation of a Draft EIR Received. 11/14/2022. Present Land Use. open space, fallow and active agriculture ...

projects as designated by the Desert Renewable Energy Conservation Plan (DRECP). The DRECP Final Environmental Impact Statement was approved by a Record of Decision signed on September 14, 2016. The analysis included within this Transportation Analysis is based on the original Linear Facility Route design

The project is being developed and currently owned by Intersect Power. The company has a stake of 100%. Easley Solar PV Project is a ground-mounted solar project which is planned over 3,690 acres. Development status Post completion of the construction, the project is expected to get commissioned in 2025. Contractors involved

The Easley Renewable Energy (Project) will generate up to 400 megawatts (MW) and store up to 650 MW of



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renewable electricity via arrays of solar photovoltaic (PV) panels, a battery energy storage system (BESS), and appurtenant facilities.

He granted a request by Intersect Power to limit appeals of its Easley Renewable Energy Project under the California Environmental Quality Act to 270 days, or less than a year, if the project is ...

During her career, Takeuchi has received more than 140 patents. She now serves as chief scientist at the Department of Energy's Brookhaven National Laboratory, where she advocates for more applied research in battery science, in applications ranging from medical to vehicles to large-scale energy storage to renewable forms of energy generation.

The Easley Renewable Energy Project, a utility-scale solar photovoltaic (PV) electrical generating and storage facility in Riverside County, will invest more than \$296 million dollars in the California economy, create living wage jobs and help achieve California's renewable energy generation goals. A copy of the project's application, which

He said North Dakota should also be added, and added that a 2021 Department of Energy report had found up to 10 million acres of renewable projects are needed to decarbonize the country's ...

Tamara Faust, Project Manager The U.S. Bureau of Land Management 1201 Bird Center Drive Palm Springs, CA 92262 Preliminary Review for the Easley Renewable Energy Project (Proposed Project) South Coast Air Quality Management District (South Coast AQMD) staff appreciates the opportunity to comment on the above-mentioned document.

The proposed Easley Solar Project would be constructed on Development Focus Area-designated lands in the Desert Renewable Energy Conservation Plan, a landscape-level plan that streamlines renewable energy development, while conserving unique and valuable desert ecosystems and providing outdoor recreation opportunities. The Desert Renewable ...

The Bureau of Land Management is accepting public comments for the Easley Solar Environmental Assessment August ... Renewable Energy. Sub-Program: Solar Energy. Applicant: Intersect Power. Case File Number: CACA106049952. Project Dates. Start Date: 09/07/2023. Decision Date: FONSI Date: Project Office Information. Lead Office: Palm Springs ...

If built as planned, the Easley project is expected to deliver power to up to 400,000 homes, and store enough power for up to 650,000 homes. It is also expected to invest \$300 million in...

The Easley Project is located in Riverside County, north of I-10 and ~2 miles north of the town of Desert Center, California. The Project consists of construction, operation, maintenance, and decommissioning of an up to 400 megawatt (MW) solar photovoltaic electricity generating station, up to 650 MW battery energy storage facility, electrical substation, gen-tie ...



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The solar facility, battery energy storage system (BESS), on-site substation, and gen-tie line are collectively referred to as the Easley Renewable Energy Project (Project) throughout this report. 2. PROJECT LOCATION . The Easley Project is located in Riverside County, north of I-10 and approximately 2 miles north of the town of

IP Easley, a subsidiary of Intersect Power LLC, proposes to construct, operate, maintain, and eventually decommission the Easley Renewable Energy Project on approximately 2,700 acres of BLM-managed public lands ...

The proposed Easley Renewable Energy Project would include a solar and energy storage facility that could occupy a site of approximately 3,735 acres, on a mix of private land and BLM-administered land, with 400 MW of generation capacity and up to 650 MW of battery energy storage capacity. The site would be

IP Easley, LLC (Applicant or Proponent), a subsidiary of Intersect Power, LLC, proposes to construct, operate, and decommission the Easley Renewable Energy Project (Easley or Project), a utility-scale solar photovoltaic (PV) electrical generating and battery energy storage facility, and associated infrastructure

1.1. Project Summary . IP Easley, LLC (Applicant or Proponent), a subsidiary of Intersect Power, LLC, proposes to construct, operate and decommission the Easley Renewable Energy Project (Easley or Project), a utility-scale solar photovoltaic (PV) electrical generating and storage facility, and associated infrastructure to generate and

EASLEY RENEWABLE ENERGY PROJECT 2023 PALMS PRINGS -SOUTH COAST FIELD OFFICE ENVIRONMENTAL ASSESSMENT DOI-BLM-CA-D060-2023-0010-EA PAGE 1 1.0 OVERVIEW OF NEPA SCOPING PROCESS The environmental review of the Easley Renewable Energy Project (Project) is being conducted

A 6.7-mile 500 kilovolt (kV) generation-tie (gen-tie) line would mainly traverse BLM administered land across the Oberon Renewable Energy Project site and connect into an existing ...

1.1. Project Summary IP Easley, LLC (Applicant or Proponent), a subsidiary of Intersect Power, LLC, proposes to construct, operate and decommission the Easley Renewable Energy Project (Easley or Project), a utility-scale solar photovoltaic (PV) electrical generating and storage facility, and associated infrastructure to generate,

The Easley Renewable Energy Project is expected to deliver clean power for up to 650,000 homes. It would add 400 megawatts (MW) of solar generation powering up to 400,000 homes, as well as up to 650 MW of battery storage critical for supporting California's power grid and powering 650,000 homes.

Web: <https://www.eriabv.nl>



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