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To connect the proposed Pelicans Jaw Hybrid Solar Project to PG& E"s electric system and provide new renewable energy to the grid, Pelicans Jaw Solar, LLC is proposing to construct a new approximately 8-acre switching station in Kern County (larger-project CEQA) and transfer ownership to PG& E. The switching station would be located adjacent

Subject: Pelican"s Jaw Hybrid Solar Project by Pelican"s Jaw Solar, LLC Draft Environmental Impact Report (DEIR) State Clearinghouse No. 2022110558 Dear Terrance Smalls: The California Department of Fish and Wildlife (CDFW) received a Draft Environmental Impact Report (DEIR) from Kern County Planning and Natural Resources Department

We, the Fish and Wildlife Service (Service), announce receipt of an application from Pelicans Jaw Solar, LLC (applicant) for an incidental take permit (ITP) under the Endangered Species Act. The applicant requests the ITP to take the federally listed San Joaquin kit fox and blunt-nosed leopard lizard, as well as two other unlisted species ...

Pelicans Jaw Hybrid Solar Project is a ground-mounted solar project which is planned over 3,371 acres. Development status The project construction is expected to commence from 2026. Subsequent to that it will enter into commercial operation by 2027. For more details on Pelicans Jaw Hybrid Solar Project, buy the profile here. About SB Energy ...

The draft HCP, prepared by Pelicans Jaw Solar, LLC, proposes to construct, operate, maintain, and decommission a 500-MW photovoltaic (PV) solar project located on 3,262 acres of privately-owned grassland. Approximately 2,975 ...

The main native fauna of the Heard and McDonald Islands include several insects along with large populations of seals, penguins, petrels, albatrosses, and other seabirds. About 19 avian species have been recorded ...

The Pelicans Jaw Hybrid Solar Project is at the intersection between the pressing need for renewable energy



development and the imperative to conserve natural resources. Situated in Kern County, California, this 500 ...

The Territory of Heard Island and McDonald Islands (HIMI) is an Australian external territory comprising a volcanic group of mostly barren Antarctic islands, about two-thirds of the way from Madagascar to Antarctica. The group's overall size is 372 km 2 (144 sq mi) in area and it has 101.9 km (63 mi) of coastline. Discovered in the mid-19th century, the islands lie on ...

Located in the Southern Ocean, this Australian external territory comprises mainly two volcanic islands, Heard Island and the McDonald Islands, featuring stark volcanic landscapes, glaciers, and the highest mountain in Australian territory, Mawson Peak. Significance.

Pelican"s Jaw. Locations Kern County, California Tech ... Solar and Energy Storage Size 570 MWdc + 954 MWh storage Status In Construction SB Energy"s Pelican"s Jaw solar and storage project, located in Kern County, CA, is currently under construction. ...

Heard Island and McDonald Islands The perfect 3 days itinerary. Heard Island and McDonald Islands are remote, uninhabited territories of Australia located in the Southern Ocean. Known for their rugged terrain and unique ecosystems, these islands are home to Australia's only active volcano, Big Ben, and a variety of wildlife, including seals and seabirds.

The McDonald Islands are small, rocky and actively volcanic. The islands are populated by large numbers of seal and bird species, and have been designated a nature reserve. There are 4 types of penguins that are located on Heard Island. With the only two active volcanoes in Australian territory the islands are situated on the Kerguelen Plateau.

Project Title: PP21124 -PELICANS JAW HYBRID SOLAR PROJECT Project Applicant Name: PELICAN"S JAW SOLAR LLC Address: 2700 M STREET SUITE #100 State: CA Posting Period:Q30 Oays @45 Days Cother 45 Project Applicant Type: Private Entity Phone Number: (661) 862-8607 City: BAKERSFIELD ZIP: 93301 ~elect Fee I I I I I ONotice of Intent

We, the U.S. Fish and Wildlife Service (Service), announce receipt of an application from Pelicans Jaw Solar, LLC (applicant) for a 39-year incidental take permit (ITP) under the Endangered Species Act of 1973, as amended (ESA; 16 U.S.C. 1531 et seq.).

Pelicans Jaw Solar, LLC Overview. Pelicans Jaw Solar, LLC filed as a Foreign in the State of California on Wednesday, April 3, 2019 and is approximately five years old, according to public records filed with California Secretary of State. A corporate filing is called a foreign filing when an existing corporate entity files in a state other than the state they originally filed in.

PELICANS JAW SOLAR, LLC is a California Limited-Liability Company - Out Of State filed on April 3,



2019. The company's filing status is listed as Active and its File Number is 201910110070. The Registered Agent on file for this company is Peter Hong and is located at 5601 E. Slauson Ave. Suite 101, Commerce, CA 90040.

The main native fauna of the Heard and McDonald Islands include several insects along with large populations of seals, penguins, petrels, albatrosses, and other seabirds. About 19 avian species have been recorded on these islands. The Heard and McDonald Islands serve as crucial breeding sites for various seabirds and have therefore been ...

PELICANS JAW SOLAR II LLC: DELAWARE DOMESTIC LIMITED-LIABILITY COMPANY: WRITE REVIEW: Address: 251 Little Falls Drive Wilmington, DE 19808: Registered Agent: Corporation Service Company: Filing Date: June 20, 2024: File Number: 3994492: Contact Us About The Company Profile For Pelicans Jaw Solar II LLC

There are 2 companies that go by the name of Pelicans Jaw Solar, LLC. These companies are located in Commerce CA and Wilmington DE. PELICANS JAW SOLAR, LLC: CALIFORNIA LIMITED-LIABILITY COMPANY - OUT OF STATE: WRITE REVIEW: Address: 5601 E. Slauson Ave. Suite 101 Commerce, CA 90040: Registered Agent: Peter Hong:

Heard Island and McDonald Islands are located in the Southern Ocean, approximately 1,700 km from the Antarctic continent and 4,100 km south-west of Perth. As the only volcanically active subantarctic islands they "open a window into the earth", thus providing the opportunity to observe ongoing geomorphic processes and glacial dynamics. ...



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