



Black Mountain Solar Panel Expansion Project

To satisfy growing customer energy needs, UniSource is exploring a possible expansion of facilities at the Black Mountain Expansion Project located about 15 miles southwest of Kingman. UniSource is working to establish greater energy independence and security for customers to reduce our reliance on the regional energy market, where resources are increasingly scarce. New generating resources will support projected growth and economic development in Kingman, Lake Havasu and EPE proposes to construct, operate, and maintain two 345-kV gen-tie transmission lines (gen-tie) (In/Out Tap) that will consist of two separate circuits to connect the project to the transmission grid. EPE is requesting a ROW grant approximately 2,539.201-feet in length by 300-feet-wide for the new The GoSolar Shares program allows residential and business customers to cover some or all of their electrical needs by purchasing locally generated solar power. Considering solar for your home or business? Here are important questions to consider. Or, learn more about connecting to UniSource's - The Bureau of Land Management is seeking public comment on the proposed Black Mountain transmission line project near Las Cruces in Do#241;a Ana County. If approved, El Paso Electric, in partnership with EDF Renewables Distributed Solutions, Inc., would be authorized to construct, operate, maintain Inquired about endangered species within the project range and what is the plan of action Response Notes Research has been conducted and currently assessing factors. Team will follow up if issues appear. Black Mountain Expansion Project Commentor Address Concern TopicsPreliminary Analysis Phone To satisfy growing customer energy needs, UniSource is exploring a possible expansion of facilities at the Black Mountain Generating Station located about 15 miles southwest of Kingman. Learn More UniSource plans to build a new 138 kilovolt (kV) substation in Rio Rico to strengthen electric Why Oklahoma farmers are leery of the energy Black Mountain's plant will be a standalone facility, meaning it will not be tied to a specific wind or solar farm. It will store energy from anywhere on the grid and release it during periods of peak demand. Black Mountain Gen-Tie Solar Interconnect ProjectThe new gen-ties will create the Newman to Black Mountain transmission circuit and the Black Mountain to Afton transmission circuit. The gen-tie ROW corridor will be on BLM Public comments welcome at Black Mountain A map shows the preferred route (in solid blue) and the alternate route (in green) for the 230-kilovolt transmission line UniSource hopes to construct in Golden Valley as part of their Black UES Renewable Resources - UniSource Energy Designed and built by Solon, this 10MW single-axis tracking solar project is installed on about 60 acres near Kingman. It uses more than 40,000 solar modules to produce power that is sold to UniSource through a 20-year BLM seeks input on proposed Black Mountain gen-tie The Bureau of Land Management is seeking public comment on the proposed Black Mountain transmission line project near Las Cruces in Do#241;a Ana County. Black Mountain Expansion Project As a result, UNSE is considering the expansion of the Black Mountain Generating Station, located about 15 miles southwest of Kingman in Mohave County. On behalf of UNSE, please see the Projects - UniSource Energy ServicesTo satisfy growing customer energy needs, UniSource is exploring a possible expansion of facilities at the Black



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Mountain Generating Station located about 15 miles southwest of Kingman. UniSource Weighs Customer Feedback, Analysis to Identify Black Mountain Expansion Project UniSource performed a detailed compatibility analysis and considered valuable input from customers to identify several potential alternative routes for a First Class Mail US Postage Paid Energy Grid Update Black UniSource's proposed Black Mountain Generating Station Expansion Project will support continued reliability while meeting customers' future energy needs in Mohave County. Black Mountain - UniSource Energy Services To satisfy growing customer energy needs, UniSource is exploring a possible expansion of facilities at the Black Mountain Expansion Project located about 15 miles southwest of Kingman. Why Oklahoma farmers are leery of the energy storage facility Black Mountain's plant will be a standalone facility, meaning it will not be tied to a specific wind or solar farm. It will store energy from anywhere on the grid and release it during Public comments welcome at Black Mountain Project hearing A map shows the preferred route (in solid blue) and the alternate route (in green) for the 230-kilovolt transmission line UniSource hopes to construct in Golden Valley as part of UES Renewable Resources - UniSource Energy Services Designed and built by Solon, this 10MW single-axis tracking solar project is installed on about 60 acres near Kingman. It uses more than 40,000 solar modules to produce power that is sold to First Class Mail US Postage Paid Energy Grid Update Black UniSource's proposed Black Mountain Generating Station Expansion Project will support continued reliability while meeting customers' future energy needs in Mohave County.

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