



## Oceania New Energy Base Station

Future Base Design Anticipated projects planned for the base exceed \$5 billion in construction cost, including off-shore wind power, on-base solar power, telecommunications, retail, and recreation development. Change is coming to NAS Oceana | Top Stories" At Naval Air Station Oceana, this means those facilities and functions necessary for generating the U.S. Navy's naval power to include air operations and training, aviation maintenance, squadron home basing, Oceana NAS NAS Oceana, located in Virginia Beach, Virginia, was established in as a small auxiliary airfield. Since , NAS Oceana has grown to more than 16 times its original size and is now a Capstone Green Energy Selected for Remote Oceania Power Capstone Green Energy has been selected to deliver a 2MW microturbine system for a remote community in Oceania. The system will be designed for scalability, allowing it to Capstone Green Energy to Deliver Scalable 2MW Microturbine The power station will be located near a natural gas fuel conditioning plant for conversion into LPG that will serve the Asia Pacific region. Oceana Solar Farm The solar facility at Naval Air Station Oceana in Virginia Beach, Virginia became operational in December . This 18-megawatt solar farm features close to 179,000 ground mounted solar panels that power approximately Virginia Naval Base Will Host 21 MW Solar Project" The Oceana solar facility, along with four other large solar facilities we have announced in Virginia, will bring clean energy to the state, new jobs and other economic benefits. U.S. Department of Navy Considers Four Virginia Sites for The four Virginia sites under consideration are Naval Air Station Oceana (one of the world's largest and most advanced air stations), Naval Support Activity South Potomac, NAS Oceana Future Base Design Information Brief Leverages the base's underutilized land through partnerships to enhance mission and economic sustainability for NAS Oceana and surrounding state and local government. Dominion Resources to Build Solar Facility at Naval Air Station Dominion Resources announced that it reached an agreement with the Department of the Navy and the Commonwealth of Virginia to construct a 21-megawatt direct current solar Future Base Design Anticipated projects planned for the base exceed \$5 billion in construction cost, including off-shore wind power, on-base solar power, telecommunications, retail, and recreation development. Change is coming to NAS Oceana | Top Stories | militarynews " At Naval Air Station Oceana, this means those facilities and functions necessary for generating the U.S. Navy's naval power to include air operations and training, aviation Capstone Green Energy Selected for Remote Oceania Power Station Capstone Green Energy has been selected to deliver a 2MW microturbine system for a remote community in Oceania. The system will be designed for scalability, allowing it to Oceana Solar Farm The solar facility at Naval Air Station Oceana in Virginia Beach, Virginia became operational in December . This 18-megawatt solar farm features close to 179,000 ground mounted solar Dominion Resources to Build Solar Facility at Naval Air Station Oceana Dominion Resources announced that it reached an agreement with the Department of the Navy and the Commonwealth of Virginia to construct a 21-megawatt direct current solar Future Base Design Anticipated projects planned for the base exceed \$5 billion in construction cost, including off-shore wind power, on-base solar power, telecommunications, retail, and recreation development.



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