

Procurement contract for 15mwh photovoltaic cabinet for unmanned aerial vehicle stations

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This contract provides for worldwide, military led, rapidly deployable teams that offer the Combatant Commands, and other U.S. government agencies, the low ...

Directed at the special application background of Unmanned aerial vehicle (UAV), this study designs and optimizes the UAV power supply system based on photovoltaic (PV) ...

GovWin IQ tracked 558 contracts for unmanned aircraft that came up for bid by government agencies throughout the United States and Canada in a one year period. Click on any location or agency ...

In general, a firm can submit a proposal for a GSA contract at any time, by responding to a Request for Proposals (RFP) for the appropriate GSA Schedule. There is no limit on the number of contracts that ...

This contract provides for worldwide, military led, rapidly deployable teams that offer the Combatant Commands, and other U.S. government agencies, the low-visibility search capability to counter ...

Work Details The contract involves supplying an unmanned aerial vehicle (UAV) system that includes: - UAV Platform with a minimum payload capacity of 2.5 kg, flight time of at least 35 minutes, precision ...

The Revolutionary FAR Overhaul (RFO) is streamlining the FAR to its statutory roots and to policies necessary to support sound procurement. The effort will result in changes to provisions, ...

The BuyBoard cooperative purchasing contract for unmanned aerial systems provides participating agencies with a competitively solicited and awarded ...

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