COMPANY OVERVIEW: The Iron Ediso= Lithium Iron Battery is the newest technology in energy storage batteries.=nbsp; Fully compatible with industry-leading inverters and charge controlle=s, Iron Edison's Lithium Iron Batteries offer the safest, simplest a=d most dependable energy storage solution for off-grid and grid tied batter= backup applications.

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Our Energy Storage Solutions: Lithium Iron solar batteri=s have all the advantages of modern power storage. A Lithium Iron battery =80 s electrochemical capacity allows it to store more energy than lead ac=d. If you're looking for energy storage for your residential solar p=nels and UPS systems, lithium batteries are your best options. Furthermore,=due to its chemical composition, we're able to design smaller but m=re efficient batteries.

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SAFETY: Lithium Iron=batteries have superior chemical and thermal stability than other Lithium-i=n batteries. It remains cool at room temperature while Lithium-ion heats up=faster and may suffer thermal runaway under similar charging conditions.

LEAD ACID REPLACEMENT: As solar energy becomes a po=ular power source, lithium solar batteries will become the standard option f=r manufacturers and installers. Replacing your lead-acid batteries with lit=ium iron is a step in the right direction. As such, if you switch solar pan=l systems, your Iron Edison Lithium Iron Phosphate Batteries will still be u=eful. We have lithium batteries at 48v, with capacities up to 5,600 Ah.

 Supporting a daily 80% depth of d=scharge, Iron Edison Lithium Iron Batteries should last 16 years or more (6=000 cycles), and comes with a The Iron Edison Lithium Iron B=ttery is designed to be fully compatible with industry leading inverters an= charge controllers like Schneider, Outback, Magnum, , Iron Edison's LiFePO4 battery=comes in industry standard 48 voltconfigurations making it a direct r=placement for lead acid battery chemistries.

=p class="s17" style="margin-top: 0px; margin-bottom: 0px; line-height: 1=68;">FEATURES:

• 100% Maintenance Fre=
• Small Footprint – Typically =BC the size & weight of flooded batteries =80 High Charge & Discharge Rate • Overcurrent Protection (class t f=se) and DC Disconnect (Gigavac contactor) built into the battery • Steel Enclosure, made in Colorado ekellerhals@kellfer.com> wrote:
<=div>

The quote for the storage c=mponents and shipping to Florida is $330,000.
There is a 15% margin for the product plu= shipping and installation.

Erika A. Kellerhals
Member&=bsp;
Kellerhals Ferguson Kroblin PLLC

<=iv>9053 Estate Thomas, Suite 101
St. Thomas VI 00802

Office: 340 779 2564
Cell: 340 201 6621

On Dec 14, 2018, at 12:31 PM, J <=a href="mailto:jeevacation@gmail.com" target="_blank">jeevacation@gmail=com> wrote:

=div dir="ltr">prosoalar is playing games. I would like the details a=d cost of the batteries they are suggesting.   this i= a five minute excercise.

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please note

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