

SG City – Energy Services Building Upgrades Architect's Project #: 2203-002

ADDENDUM #1

October 10, 2022

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated September 12, 2022 as noted below. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This addendum consists of 2 pages.



**Campbell Architecture
46 North 200 East
St. George, Utah 84770
Phone - (435) 628- 5969**

ADDENDUM NO. 1

Project Name: SG City – Energy Services Building Upgrades

Architects

Project Number: 2103-041

Date: October 10, 2022

From: Campbell & Associates Architects
46 North 200 East
St. George, Utah 84770
(435) 628-5969 voice

To: All Plan Holders

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Item No.	Spec Section/Sheet No.	Description
1.		The owner will not want any mechanical unit salvage or freon.
2.		The link for bidding documents included an 8 ½ x 11" PV design report from Justin Hitchcock of Creative Solar, email: justin.hitchcock@cesolar.com, 385-386-6002. This report has calculations and drawings. Keynote #1 on electrical drawings state #1 new photovoltaic equipment is shown for bidding purposes and contractor is responsible for full PV design that meet the specifications. Refer to accommodating photovoltaic 8 ½ x 11" shop drawings for exact locations, quantities, and sizes of equipment, conductors, and conduits. Refer to specifications section 26-3200 for additional requirements. Provide signage and labeling for photovoltaic system per Article 690 in 2020 NEC. The PV design is based around specific inverters, modules and packing but the PV spec section is more general and will allow others to submit a competitive alternate.

End of Addendum