

ADDENDUM No. 2

RFP No. 23-15

Solar and Energy Storage Installations for City Sites

Proposals Due: April 14, 2023 at 2:00 P.M. (local time)

The information contained herein shall take precedence over the original documents and all previous addenda (if any) and is appended thereto. **This Addendum includes nine (9) pages.**

The Proposer is to acknowledge receipt of this Addendum No. 2, including all attachments in its Proposal by so indicating in the proposal that the addendum has been received. Proposals submitted without acknowledgement of receipt of this addendum may be considered non-conforming.

The following forms provided within the RFP Document should be included in submitted proposal:

- **Attachment D - Non-Discrimination Declaration of Compliance**
- **Attachment E - Living Wage Declaration of Compliance**
- **Attachment F - Vendor Conflict of Interest Disclosure Form**

Proposals that fail to provide these completed forms listed above upon proposal opening may be rejected as non-responsive and may not be considered for award.

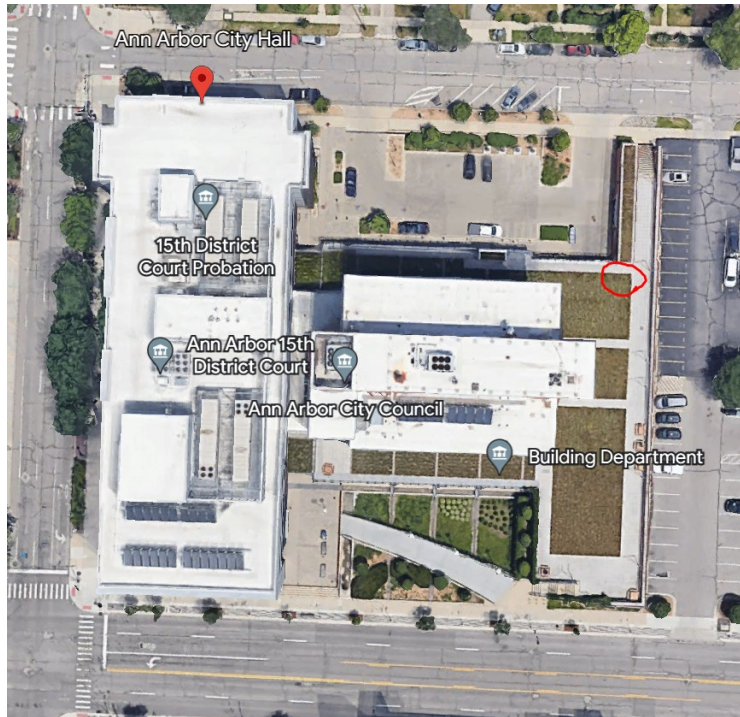
I. QUESTIONS AND ANSWERS

The following Questions have been received by the City. Responses are being provided in accordance with the terms of the RFP. Respondents are directed to take note in its review of the documents of the following questions and City responses as they affect work or details in other areas not specifically referenced here.

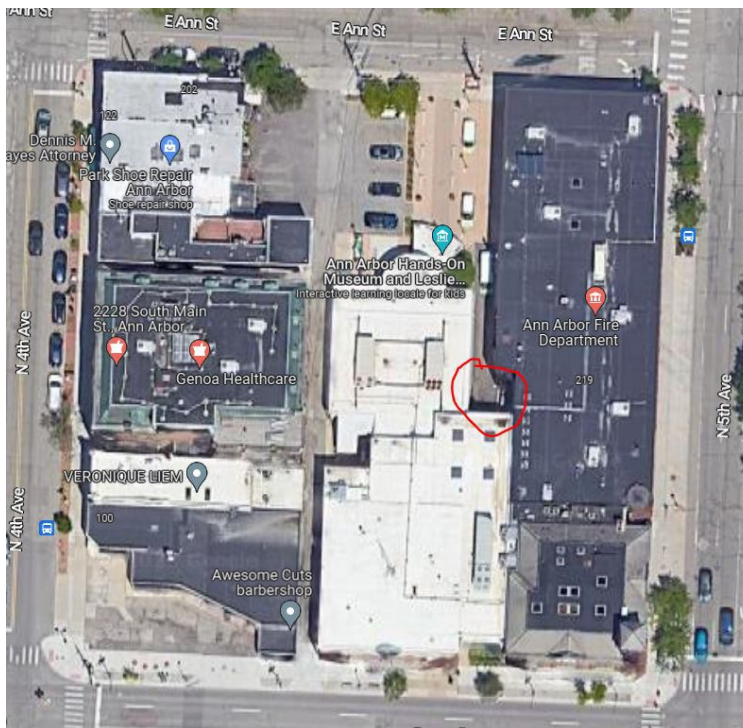
1. Can you provide the location of electric rooms for each site? On the sites where there are no buildings where would we be connecting the solar PV systems?
 - Provided below are the meter locations (circled in red ink):

(this space intentionally left blank)

Ann Arbor City Hall (Rooftop or Carport Solar + Storage):



Ann Arbor Fire Station 1 (Rooftop Solar + Storage)



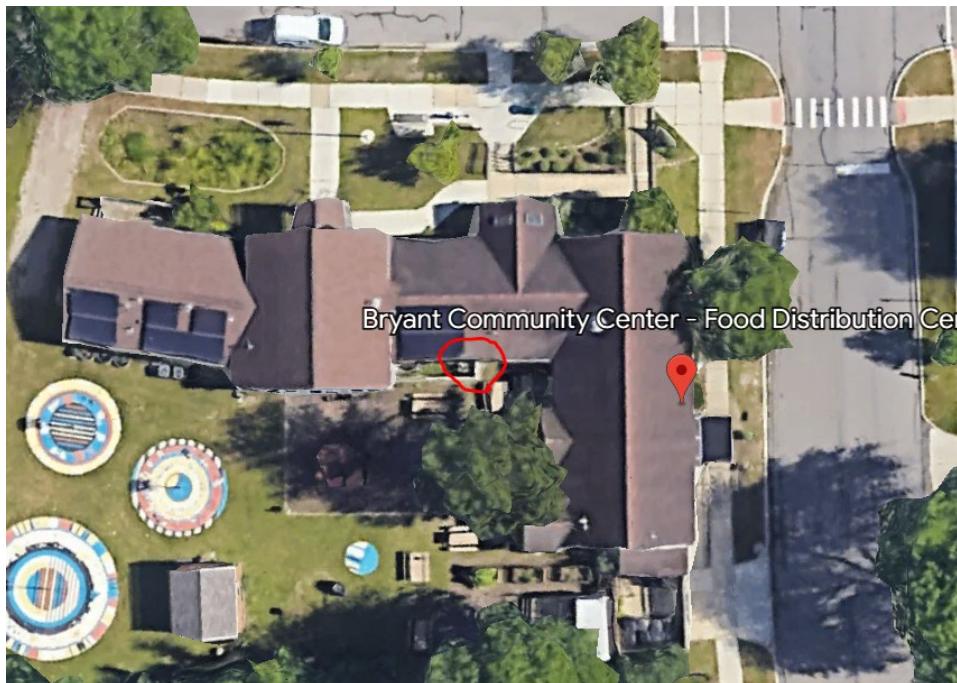
Ann Arbor Fire Station 3 (Ground Mounted Solar + Storage)



Ann Arbor Justice Center (Rooftop Solar + Storage)

See Ann Arbor City Hall

Bryant Community Center (Rooftop Solar + Storage)



Buhr Park (Carport Solar + EV Charger + Storage)



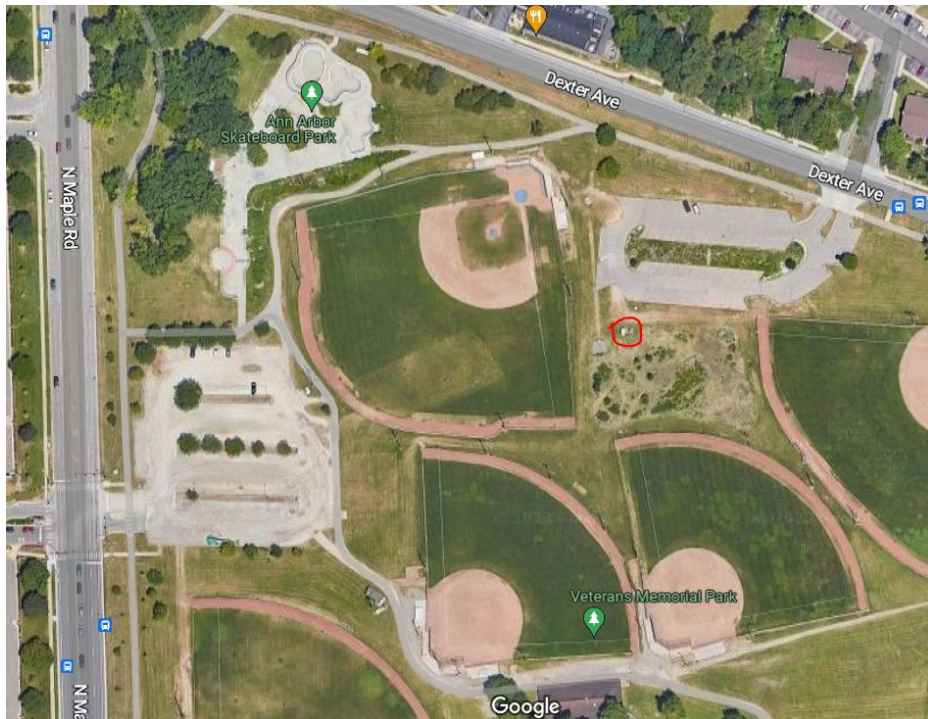
Southeast Area Park (Carport Solar + EV Charger + Storage)



West Park (Carport Solar + EV Charger + Storage)



Veterans Park (Carport Solar + EV Charger + Storage)



Allmendinger Park (Rooftop Solar + Storage)



Argo Canoe Livery (Rooftop Solar + Storage)



Gallup Park (Carport Solar + EV Chargers + Storage)



Wheeler Service Center (Carport Solar + EV Chargers + Storage)



Water Recovery Plant (Rooftop Solar + Carport Solar + EV Chargers + Storage)



2. The interval data links (for all locations) provided in the pdf document do not seem to work. Can you please confirm or send in another format?

- Working interval data links are provided in the table below:

Site	Site Address and Link to Interval Data
Ann Arbor City Hall	301 E. Huron Street, Ann Arbor, MI 48104 https://usagedata.dteenergy.com/link/D5C30665-6D99-4B05-A017-680C67A8634C
Ann Arbor Fire Station 1	111 N 5th Ave, Ann Arbor, MI 48104 https://usagedata.dteenergy.com/link/315ECB53-7A6C-435E-9893-FC51EAF52A1C
Ann Arbor Fire Station 3	2130 Jackson Ave., Ann Arbor, MI 48103 https://usagedata.dteenergy.com/link/71CE7E42-54DE-44C7-A058-B42676A5CD4C
Ann Arbor Justice Center	301 E. Huron Street, Ann Arbor, MI 48104 See Ann Arbor City Hall
Bryant Community Center	3 Eden Court, Ann Arbor, MI 48108 https://usagedata.dteenergy.com/link/DCA4E9DD-ED30-4E57-A2CB-AF59BB59EC61
Buhr Park	2751 Packard St, Ann Arbor, MI 48104 https://usagedata.dteenergy.com/link/C7ECD80B-ACA4-4068-943F-455AEA83D464
Southeast Area Park	2901 E Ellsworth Rd, Ann Arbor, MI 48108 https://usagedata.dteenergy.com/link/363A240D-B13F-4A84-A336-53A51A1A763C
West Park	215 Chapin St, Ann Arbor, MI 48103 https://usagedata.dteenergy.com/link/E2FDE720-4181-433C-BBAF-BA29A6E203F5
Veterans Park	2150 Jackson Ave., Ann Arbor, MI 48103 https://usagedata.dteenergy.com/link/EFF1C892-4EE5-475E-91B9-CE990E4C9B6A
Allmendinger Park	655 Pauline Blvd, Ann Arbor, MI 48103 https://usagedata.dteenergy.com/link/8B2FA2EE-B577-47A8-862C-A29283E5DA22

Argo Canoe Livery	1055 Longshore Dr, Ann Arbor, MI 48105 https://usagedata.dteenergy.com/link/3B7A88E6-597E-4590-8421-64B50549E827
Gallup Park	3000 Fuller Rd, Ann Arbor, MI 48105 No data - solar will power EVs
Wheeler Service Center	4150 Platt Rd, Ann Arbor, MI 48108 https://usagedata.dteenergy.com/link/F4BC3866-0407-4A24-9EA0-DE4875AAE0CA
Water Recovery Plant	49 S Dixboro Rd, Ann Arbor, MI 48105 https://usagedata.dteenergy.com/link/CFF90C3A-D56F-4817-83DB-25B6F9C3634F

The table below gives general information on the PV systems that are either installed, or planned, for electrical services at these sites. The City is interested in investigating the possible expansion of onsite solar generation at the following sites.

Site	System Size	Array Type
Bryant Community Center	13 kW	Rooftop
Buhr Park	180 kW	Rooftop
Wheeler Service Center	1100 kW	Ground Mount
Water Recovery Plant	680 kW	Ballasted Roof Mount

Offerors are responsible for any conclusions that they may draw from the information contained in the Addendum.