

## Exhibit H - BWL Substations and Facilities Map

The following map identifies the location of BWL substations and other facilities around the Lansing area. Questions regarding any potential BWL-owned site should be directed to [www.lbwl.com/2023-all-source-rfp](http://www.lbwl.com/2023-all-source-rfp).

Refer to Section 6.6 in the All-Source RFP. Bidders wishing to interconnect their proposed projects to the BWL transmission and distribution system will be required to initiate an interconnection study request before submission of the proposal. More information on the BWL interconnection process can be found at <https://www.lbwl.com/sites/default/files/documents/Facility%20Interconnect%20Updated.pdf>

The information that the BWL requires to evaluate a proposed interconnection is documented in the appropriate appendices found at the end of the interconnection process document. In addition to filling out the forms in the appendices, a site plan, preliminary one-line diagrams, and the interconnection protection system details of the proposed project are required as part of the application data.

Bidders wishing to discuss an interconnection or submit an interconnection application should notify the BWL via the following email, and BWL engineering staff will respond:  
[LBWL2023AllSourceRFP@ascendanalytics.com](mailto:LBWL2023AllSourceRFP@ascendanalytics.com).



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-  138kV SUB. W/ 13,200V DISTRIBUTION
-  13K 13,200/4160V SUB.
-  138KV SUB. WITHOUT 13,200V DISTRIBUTION
-  13,200/8320V SUB.
-  DECOMMISSIONED SUB.
-  HYDRO GENERATING STATION
-  WATER PLANT
-  WATER PUMPING STATION
-  BWL FACILITY

PROJECT NAME:

2023 ALL-SOURCE RFP

DISCIPLINE: DRAFTING

FLOOR: -

|                                    |                       |
|------------------------------------|-----------------------|
| EML DRAWING NUMBER:<br><b>-N/A</b> | REVISION:<br><b>1</b> |
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## SCALE: NONE