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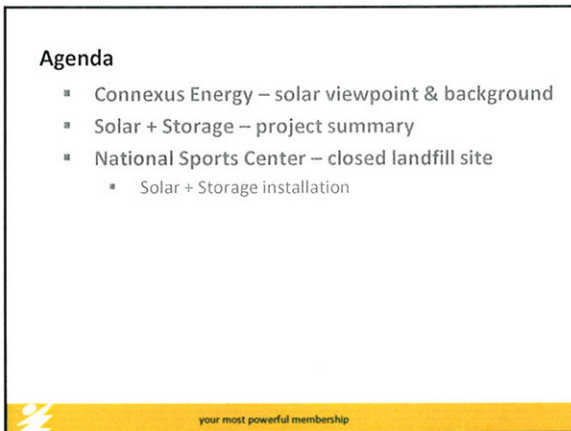
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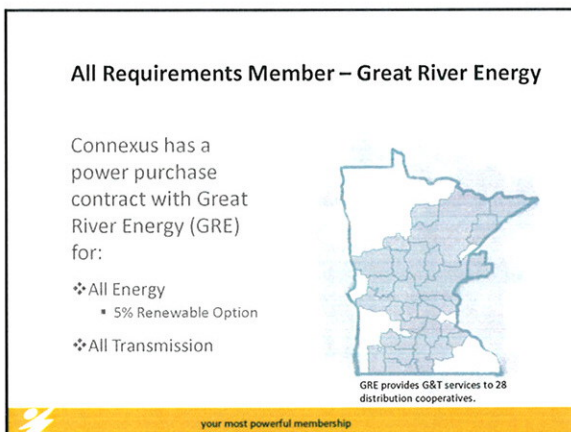
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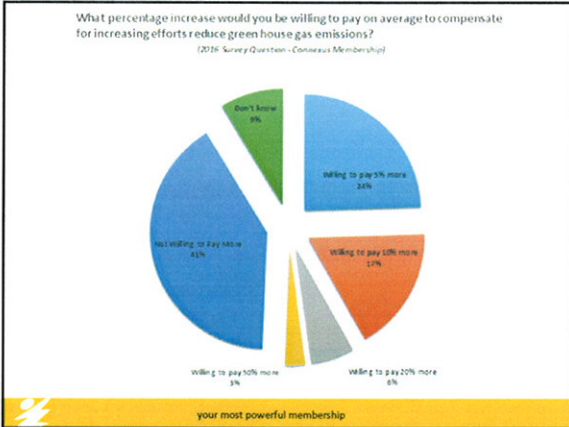
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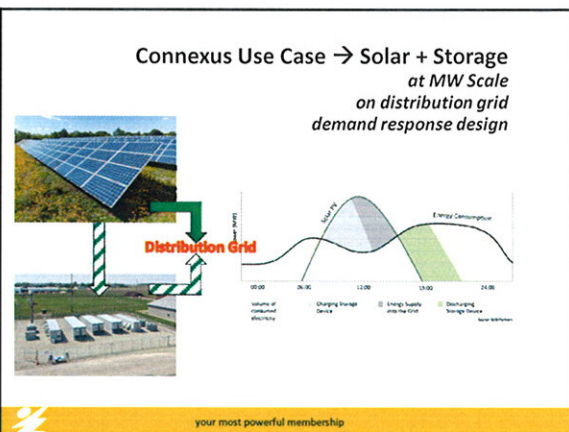
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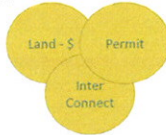
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### Site Identification

- Considerations
  - ❖ Interconnection quantification per site
    - MW of solar
    - MW of storage
  - ❖ Land costs (\$/acre)
  - ❖ Interconnection costs
- Zoning/Permitting
  - ❖ Permitting requirements vary from Pro-Solar to specifically prohibiting Community Solar




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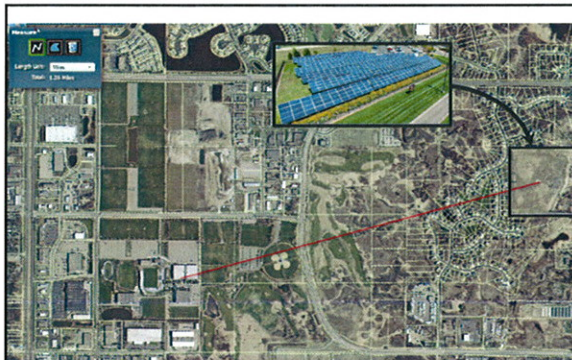
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### NSC's – 40 acre closed landfill site




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### Project Next Steps

- Request for Proposal – released 1Q17
- Evaluations of Proposals – 2Q17
- Decision Process
  - ❖ Go
    - Select Project Developer
    - Exercise Land Lease/Purchase Options
  - ❖ No Go
    - Forfeit Lease/Purchase Option deposit



your most powerful membership

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### Questions



your most powerful membership

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





# NSC SOLAR SITE

19.15 Acres

14,256 Panels

4,420 kW

-  Parcel Boundary
-  Proposed Solar Area
-  Fence
-  Battery Enclosure
-  Solar Panel

0 50 100 200  
Feet

