

# Lowell Light and Power

Application ID # \_\_\_\_\_

## APPENDIX A to Electric Interconnection Policy

### Customer Checklist for Utility Interconnection

- Submit an application with payment of applicable processing fee(s) to the Lowell Light & Power
  - ✓ Interconnection inverter must be UL1741 Listed or IEEE1547 compliant.
  - ✓ Electrical single-line diagram, site-specific plan view, and catalog cuts must be included with application.
  - ✓ An approved lockable disconnect for Light and Power's use must be provided.
  
- Send Application to:  
  
Lowell Light and Power  
ATTN: Electric Distribution and Transmission Manager  
127 N. Broadway Street  
Lowell, MI 49331
  
- Receive contingent interconnection approval from Lowell Light and Power.
  
- Parties execute Interconnection Agreement
  
- Get electrical/building permit from Kent County Code Enforcement. Follow the National Electrical Code (NEC) required
  
- Obtain city/township zoning approvals.
  
- Complete the generating facility installation.
  
- Lowell Light and Power enables/installs bi-directional meter(s).
  
- Get inspections from Kent County.
  
- Submit *Certificate of Completion* to Lowell Light and Power.
  
- Start generating energy.

Questions? Contact Lowell Light and Power's Electric Distribution and Transmission Manager at 616-897-8402