

Instructions for Submitting Request for Review & Approval of Metering Equipment

Meter Pak Equipment Modular Meter Equipment

Per Austin Energy (AE) Design Criteria (Section 1.5.1 Network Service, Section 1.5.2 Commercial Service in Non-Network Areas, Section 1.5.3 Residential Service in Non-Network Areas and Section 1.9.0 Metering)

Prior to purchasing and installing any equipment, the Customer shall contact Austin Energy's Electric Meter Operations Section (System Control Center, 512-505-7045) for approval of the following equipment:

1. Customer shall furnish, install, own, and maintain: Gauged-meter socket assemblies (modular metering)

To request approval of modular metering equipment, please complete the requested information on the attached *Request for Review and Approval of Modular Metering Equipment* form. Also, provide the manufacturer's documentation regarding equipment specifications. Submit the completed form and documentation to AE's Advanced Metering Systems & Engineering section via:

E-mail: AEAdvancedMeteringEngineering@austinenergy.com

For questions, call Austin Energy
Advanced Metering Systems &
Engineering System Control Center
512-505-7045 opt#3

Austin Energy Privacy Policy
https://austinenergy.com/about/company-profile/privacy-policy

Effective: 07/2025 Uncontrolled when printed.



Request for Review & Approval of Metering Equipment Meter Pak Equipment Modular Meter Equipment

| Customer Information: |
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| Name: |
| Address: |
| Email Address: |
| Legal Description: |
| Project Name: |
| Project Address: Bldg MC |
| Service Type: Commercial Residential (only) Commercial (with Residential |
| Metering: |
| Service Main Size (Amps): |
| Note: Main disconnect shall be sized per manufacturer handle rating |
| Number of Meter(s): Overhead Underground |
| Service Voltage: (IN) Single-Phase Three-Phase |
| Unit Voltage: (OUT) 120/240 120/208 Single-Phase 120/208 Three-Phase 277/48 |
| Manufacturer Name: |
| Main Disconnect Catalog Number: |
| Surge Protection Device (SPD) Catalog Number: |
| Meter Stack Catalog Number: (How many stacks per part# ie, (2) EXMR314 (3) MML) |
| |
| Customer Representative Information: |
| Modular Metering Form Completed by: |
| Print Name:Phone Number: |
| Signature:Date: |
| Electric Permit Number: |
| |
| *Please provide single point of contact |

| Information sent to AE AMSE? | Yes | No |
|---|-----------------------|---------|
| Submit - Detailed and highlighted cut sheets | Yes | No |
| Submit - ESPA(s) Approved by AE Distribution Design (Approval Stamp) | Yes | No |
| Submit – Riser Diagrams or One Lines approved by AE Distribution Design and stamp by P.E. | Yes | No |
| Submit- Approved Site Plan approved by AE Distribution Design | Yes | No |
| Submit-Completed Modular Metering Form | Yes | No |
| Metering Equipment Review and Approval: (For Austin | Energy Use Only) | |
| Equipment meets Austin Energy equipment specifications for r | nodular metering equi | ipment. |
| Yes No | | |
| Comments: | | |
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| | | |
| Modular Metering Approved for Purchase: | | |
| AE Representative: | | |
| Phone Number: Date: | | |
| Approval Verification Stamp By AMSE: | | |
| Modular Metering Equipment Inspection: Pass F | rail Date: | |
| AE Representative: | _ | |

Comments: