

Muse.ClermontDr
n/a n/a
7.60 kW PV System
4015 Clermont Dr
New Orleans, LA 70122

PROJECT OVERVIEW

Scope of Work

7.60 kW Tesla Roof Mounted PV System with BBU
Interconnection: Backfed Breaker | Partial Home on 125A 2P
Breaker | 50A 2P Solar Breaker on Gateway Busbar
60A Non-Fused Lockable Knifeblade Utility Disconnect

Adders

1 x Tesla Gateway
1 x Tesla Powerwall PLUS
1 x LED Retrofit package

Site Conditions

Roof Type: Shingle
Roof Height: 14'
Mounting Planes: 1
Roof Pitch & Azimuth: 27° (6/12), 151°
AHJ/Utility: **NOLA / ENO**

Design Components

Module: 19 x Qcells Q.PEAK DUO BLK ML-G10 400
Inverter: 1 x Tesla Solar Inverter 7.6 [240V]
Inverter Limitations: min of 2, max of 12
No. of Strings/Count: **1 string of 10, 1 string of 9**
Racking: Unirac
Attachment: Flashkit Pro

