

Seats Available for GPRO Certificate Course

Contractors, property managers, building operators and sustainability project leaders are invited to enroll in the upcoming two-day GPRO Operations & Maintenance course offered by the Urban League of Louisiana. Topics covered include:

- Fundamentals of Building Green
- O&M in Green Buildings
- Building Performance Metrics
- Building Envelope
- Water Use
- Heating, Cooling & Hot Water
- Indoor Air Quality
- Lighting
- Waste Reduction
- Resilience
- Commissioning Existing Buildings

GPRO is North America's leading training and certificate program that teaches trades and operations professionals about building and maintaining high performance buildings. To function as designed, high performance buildings must be constructed and managed by contractors and facilities personnel who know how to meet these performance standards, and that's where GPRO fills a critical gap in the market.

The cost for this GPRO Operations & Maintenance Essentials course is \$385 per person, including breakfast and lunch for both days. Courses will be hosted by the Urban League of Louisiana at 3502 S. Carrollton Avenue, New Orleans, LA 70118. The dates are Wednesday, March 20th and Thursday, March 21st, from 9am to 5pm. Interested parties can register [online here](#). For questions contact Klassi Duncan at kduncan@urbanleaguela.org.

Here's what prior attendees had to say about their GPRO certificate program experience:

- *"The course provided me with a clearer understanding of how to achieve reasonable 'green goals' ... as a **building Superintendent**."*
- *"As a **Licensed Contractor**, I appreciated how the GPRO certificate course applied Green Building Principles the whole team could understand... I found tremendous value in knowing there is training that puts the entire team on the same page."*
- *"What a great way for us as **subcontractors** and our **skilled craftsmen** to become familiar with the future of green building."*
- *"I found the course to be very informative. It reinforced awareness of where we as **building operations** and **maintenance professionals** can make improvements in the operations of our buildings to make them more efficient."*

GPRO



[REGISTER HERE](#)