



Alabama Power - New Vendor Events

Each event is identical to the other, so there is no need to register for more than one event. No cost to attend.



The Alabama Procurement Technical Assistance Center (AL-PTAC) proudly announces six significant upcoming events designed to provide our clients with an opportunity to learn more about Alabama Power Company (APC) and the potential to provide products and/or services to APC.

DATES & LOCATIONS:

To Register, Click the desired event location below:

[USA Campus, Mobile](#)
[Tuesday, August 7](#)
[9 am – 12 pm](#)

[ASU Campus, Montgomery](#)
[Thursday, August 9](#)
[9 am – 12 pm](#)

[JSU Campus, Jacksonville](#)
[Wednesday, September 19](#)
[9 am – 12 pm](#)

[APC Corp., Birmingham](#)
[Tuesday, October 9](#)
[1 pm – 4 pm](#)

[The Gateway, Tuscaloosa](#)
[Thursday, October 18](#)
[1 pm – 4 pm](#)

[Troy, Dothan Campus](#)
[Wednesday, October 24](#)
[9 am – 12 pm](#)

What will be shared at each event? Representatives from Alabama Power Company will present the following important information:

- Overview of Alabama Power Procurement Process
- Supplier Preparation
- How to do business with Alabama Power
- Introduction of key business units and supply chain representatives

****Participants attending each session should prepare a 2 minute “elevator pitch” to be presented to Alabama Power procurement representatives.****

Who Should Attend APC Sessions: Suppliers with.....

- Ability to provide verifiable work history
- Active Alabama General Contractors License for construction services
- Current certificate of insurance
- Financial stability
- Business safety plan/program
- Experience Modification Rating (EMR) 1.0 or less for onsite services
- Agreement to perform drug screening and background investigations prior to onsite work

Listed below is a small sampling of the products and services procured by Alabama Power:

Turbine & Boiler Repair	Right of Way Clearing	Labels, Tags, & Signs
Dredging	Line Construction	Filters
Sandblasting	Substation Construction	Couplings
Scaffolding	Earth Work	Pipe, Valves & Fittings
Cooling Tower Repair	Rock Drilling	Conduit & Fittings
Scrubber Work	Storm Restoration	Electrical
Field Machining Services	Trenching	Cable/Wire
Pump & Gear Repair	Right of Way Clearing	Commercial Catering (Safety/Health rated)
Tool Repair	Vegetation Management	

Currently Alabama Power does not have opportunities in the areas of Staffing or IT.

Contact Alabama PTAC with any questions 205-348-1687.

This procurement technical assistance center is funded in part through a cooperative agreement with the Defense Logistics Agency. The University of Alabama Serves as the host institution.

Reasonable accommodations for persons with disabilities will be made if requested at least two weeks in advance.