



Behind the Switch: Script

((Single Medium Shot))

Hi there. I'm Craig Bell from Georgia Power and we are thrilled to launch our new series..... *Behind The Switch*. In this series we'll focus on how Georgia Power is committed to providing our customers with safe, reliable and affordable energy. You'll also get a look behind the scenes at one of our most valuable resources...our employees who are "Always On".

((Turn Wide Shot Plant Background Walk Towards Two Shot))

For this installment of Behind The Switch, we're here at Plant McDonough the 4th largest hydro and fossil generation facility in the US. This facility is a massive operation and a big reason why our customers enjoy reliable and affordable energy. But take my word for it.....Jalpa Patel who the engineering and compliance manager is joining me to tell us about Plant McDonough.

((Jalpa enters two shot screen left))

Hey Jalpa!! Thanks for inviting us.

((Jalpa & Craig Adlib Banter))

- How long has the plant been in service and how many people are employed here?
- What type of power plant is this; how do you generate electricity?

- How many homes could this plant power at peak production?
- What are some of the jobs at this plant?
- Why is this type of plant important as part of a diverse generation mix?
Pros/Cons
- What is a cool fact about this plant?
- What is the most interesting thing about this plant?
- What is the best thing about working here at the plant?
- How many home and businesses does this plant power?
- What separates this power plant from the rest?
- Why did you choose to work for Georgia Power?
- Tell me what you love about your coworkers?
- What do you want other young people to know about Georgia Power and the plant?

((Jalpa & Craig Two Shot))

Jalpa thank you for the tour, the generation insight and for ~~fall~~ all you and your teams do for the customers of Georgia Power here at Plant McDonough, This was great!!

((Craig Single Shot))

Next on Behind Switch, we head further south to the aAward wWinning Big Daddy (is this a formal title or award?) workhorse facility that is Plant Scherer. Please join

me as we explore this manmade marvel. Until next time I'm Craig Bell for Georgia
Power.

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