



PSEG Nuclear, LLC

GC-859 Pilot

Presented by:
Michelle Baca



Program Outline

- Pilot ran from Sept 2012 through May 2013
- Tested three versions of GC-859 Database
 - Version "3" is closest to what will be seen on the data request
 - Version 3 will allow for non-fuel components integral to an assembly (Schedule E) to be included as part of the fuel data (Schedule C)
- Data collection and submission
 - Time for compilation, review, and submittal – expect no less than a month

Highlight of Identified Issues

- All issues previously discussed during conference calls hosted by NEI
- Most common issues for all three pilots:
 - Definitions as compared to the “Standard Contract”
 - Minimum hardware requirements
 - Overwriting of database for multi-unit sites
 - Schedule F (GTCC Waste) data collection
- Issues unique to PSEG Nuclear:
 - Common ISFSI identification
 - Version “2” System compatibility



Any Questions?



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