



# 2007 Supplemental Report

## Appendix D

### Interchange Tables

May 16, 2008

## Interchange Table

Study Cases		Interchange / Progress West TRM Interchange		
		Duke	Progress East	Progress West
2011-12 Winter	Base	199 / 385	-951 / -951	-487 / -693
2011-12 Winter	100 MW from Duke (2010 West Import)	299 / 485	-951 / -951	-587 / -793
2011-12 Winter	100 MW from Southern (2011 West Import)	199 / 385	-951 / -951	-587 / -793
2012 Summer	Base	-516 / -330	-942 / -942	-457 / -693
2012 Summer	100 MW from Duke (2010 West Import)	-416 / -230	-942 / -942	-587 / -793
2012 Summer	100 MW from Southern (2011 West Import)	-516 / -330	-942 / -942	-587 / -793
2015-16 Winter	Base	-117 / 69	-848 / -848	-587 / -793
2016 Summer	Base	-922 / -736	-840 / -840	-587 / -793

**Notes:**

1. Positive interchange indicates a net export and negative interchange a net import.
2. The first number in each column is the planned interchange. The second number is the planned interchange adjusted for the additional Progress West imports (see Note 3) needed to create the Progress West TRM cases.
3. In Progress West TRM cases, Progress West imports an additional 186 MW from Duke and 20 MW from AEP.