# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 2

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Filed Unexecuted

*Request Date:* 9/8/1999
*In-Service Date:* 9/1/2003 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 6

*MW Summer:* 640 *MW Winter:* 640

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 1/18/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_06.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 1/18/2001 *Deviation:*
*OASIS FS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/facs_04.pdf

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

Project ID: 15

Project Status: Completed
Interconnection Agreement Status:

Request Date: 12/8/1999
In-Service Date: Modified In-Service Date:

Type of Interconnection: NR Gen Type: Gen Fuel:
County/ State: Cherokee, SC
Substation: Ripp Voltage: 230
Line Name:

Core Study ID: 39

MW Summer: MW Winter:

**Feasibility Study**

Status: Not Required Study Delivered: Deviation:
OASIS Feas Filename:

**System Impact Study**

Status: Completed Study Delivered: 2/9/2000 Deviation:
OASIS SIS Filename:

**Facility Study**

Status: Study Delivered: Deviation:
OASIS FS Filename:

Optional Study ID:

Status: Study Delivered: Deviation:
OASIS OS Filename:

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 16

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 12/8/1999
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Buck *Voltage:* 230
*Line Name:*

*Core Study ID:* 17

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 4/20/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_17.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 33

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 2/1/2000
*In-Service Date:* 3/1/2002 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Cherokee, SC
*Substation:* Riverview *Voltage:* 230
*Line Name:* Ripp/Peach Valley

*Core Study ID:* 38

*MW Summer:* 350 *MW Winter:* 400

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/1/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_38.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 17

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 18

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/9/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_18.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 9/15/2000 *Deviation:*
*OASIS FS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/facs_08.pdf

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 18

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Woodleaf *Voltage:* 500
*Line Name:*

*Core Study ID:* 19

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_19.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 9/15/2000 *Deviation:*
*OASIS FS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/facs_09.pdf

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 49

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Ripp *Voltage:* 230
*Line Name:* Ripp

*Core Study ID:* 44

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_44.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 49

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Ripp *Voltage:* 230
*Line Name:* Ripp

*Core Study ID:* 45

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_45.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 50

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Pacolet *Voltage:* 230
*Line Name:* Pacolet Tie - Cliffside Steam Station (Goucha)

*Core Study ID:* 46

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_46.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 50

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Pacolet *Voltage:* 230
*Line Name:* Pacolet Tie - Cliffside Steam Station (Goucha)

*Core Study ID:* 47

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_47.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 51

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 48

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 51

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 49

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 52

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Spartanburg, SC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 50

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_50.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 52

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Spartanburg, SC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 51

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_51.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 52

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Spartanburg, SC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 52

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_52.pdf

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

Project ID: 53

Project Status: Withdrawn
Interconnection Agreement Status:

Request Date: 1/21/2000
In-Service Date: Modified In-Service Date:

Type of Interconnection: NR Gen Type: Gen Fuel:
County/ State: Davidson, NC
Substation: Voltage: 230
Line Name:

Core Study ID: 53

MW Summer: MW Winter:

**Feasibility Study**

Status: Not Required Study Delivered: Deviation:
OASIS Feas Filename:

**System Impact Study**

Status: Completed Study Delivered: Deviation:
OASIS SIS Filename:

**Facility Study**

Status: Study Delivered: Deviation:
OASIS FS Filename:

Optional Study ID:

Status: Study Delivered: Deviation:
OASIS OS Filename:

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 53

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Davidson, NC
*Substation:* *Voltage:* 230
*Line Name:*

*Core Study ID:* 54

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 3

*Project Status:* Completed
*Interconnection Agreement Status:* Filed Executed

*Request Date:* 4/17/2000
*In-Service Date:* 3/1/2001 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Cherokee, SC
*Substation:* Riverview *Voltage:* 230
*Line Name:* Ripp/Peach Valley

*Core Study ID:* 7

*MW Summer:* 350 *MW Winter:* 400

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_07.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 45

*Project Status:* Completed
*Interconnection Agreement Status:* Accepted

*Request Date:* 1/14/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Woodleaf *Voltage:* 500
*Line Name:*

*Core Study ID:* 35

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 7/14/2000 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_35.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 8/13/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 48

*Project Status:* Completed
*Interconnection Agreement Status:* Accepted

*Request Date:* 6/23/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 41

*MW Summer:* 736 *MW Winter:* 736

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 8/23/2000 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 46

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 9/21/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Ripp *Voltage:* 230
*Line Name:*

*Core Study ID:* 36

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 6/18/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_36.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 22

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/5/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Woodleaf *Voltage:* 500
*Line Name:*

*Core Study ID:* 23

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 6/28/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_23.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 8/3/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 22

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/5/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Woodleaf *Voltage:* 500
*Line Name:*

*Core Study ID:* 42

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 6/28/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_42.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 8/3/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 22

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/5/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* Woodleaf *Voltage:* 500
*Line Name:*

*Core Study ID:* 43

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 6/28/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_43.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 8/3/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 31

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 11/14/2000
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 32

*MW Summer:* 831 *MW Winter:* 933

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 7/6/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_32.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 9/5/2001 *Deviation:*
*OASIS FS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/facs_14.pdf

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 1

*Project Status:* Withdrawn Company went into bankruptcy
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 3/27/2001
*In-Service Date:* 3/1/2005 *Modified In-Service Date:* 3/1/2007 Customer can't find off-taker

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Davidson, NC
*Substation:* *Voltage:* 230
*Line Name:* Tyro

*Core Study ID:* 1

*MW Summer:* 233 *MW Winter:* 277

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 8/10/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_01.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 2/5/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 28

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 4/1/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Gaffney Tie *Voltage:* 100
*Line Name:*

*Core Study ID:* 30

*MW Summer:* 313 *MW Winter:* 366

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/1/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_30.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 12/14/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 11

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/3/2001
*In-Service Date:* 3/1/2001 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Rowan, NC
*Substation:* Buck *Voltage:* 230
*Line Name:*

*Core Study ID:* 13

*MW Summer:* 640 *MW Winter:* 680

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 25

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/6/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Entergy Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 27

*MW Summer:* 480 *MW Winter:* 534

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/29/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_27.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 27

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/7/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Riverview *Voltage:* 230
*Line Name:*

*Core Study ID:* 29

*MW Summer:* 621 *MW Winter:* 682

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/29/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_29.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 5/31/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 9

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/12/2001
*In-Service Date:* 3/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Cherokee, SC
*Substation:* Ripp *Voltage:* 230
*Line Name:*

*Core Study ID:* 11

*MW Summer:* 640 *MW Winter:* 680

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 4/21/2001 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* 5/15/2001 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 7

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 4/13/2001
*In-Service Date:* 1/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas
*County/ State:* Davidson, NC
*Substation:* *Voltage:* 230
*Line Name:* Tyro

*Core Study ID:* 2

*MW Summer:* 839 *MW Winter:* 1008

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 11/20/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_02.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 6/24/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 8

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/13/2001
*In-Service Date:* 1/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas
*County/ State:* Davidson, NC
*Substation:* *Voltage:* 230
*Line Name:* Tyro

*Core Study ID:* 5

*MW Summer:* 839 *MW Winter:* 1008

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 11/20/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_05.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 24

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 2/23/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Entergy Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 26

*MW Summer:* 960 *MW Winter:* 1068

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/17/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_26.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 6

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/20/2001
*In-Service Date:* 1/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Gaston, NC
*Substation:* *Voltage:* 230
*Line Name:* Sampson

*Core Study ID:* 10

*MW Summer:* 450 *MW Winter:* 525

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 10

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/26/2001
*In-Service Date:* 2/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas
*County/ State:* Greenville, SC
*Substation:* Entergy Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 12

*MW Summer:* 480 *MW Winter:* 534

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/17/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* 7/3/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 23

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/27/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Spartanburg, SC
*Substation:* Tiger *Voltage:* 230
*Line Name:*

*Core Study ID:* 25

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/13/2001 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 4

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/1/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:* Gas
*County/ State:* York, SC
*Substation:* *Voltage:* 500
*Line Name:* Richmond

*Core Study ID:* 8

*MW Summer:* 913 *MW Winter:* 1004

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/13/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_08.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 5/20/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 5

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/1/2001
*In-Service Date:* 3/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Gaston, NC
*Substation:* *Voltage:* 230
*Line Name:* Sampson

*Core Study ID:* 9

*MW Summer:* 550 *MW Winter:* 600

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/13/2001 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_09.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 9/9/2002 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

Project ID: 26

Project Status: Withdrawn
Interconnection Agreement Status: Withdrawn

Request Date: 5/1/2001
In-Service Date:
Modified In-Service Date:

Type of Interconnection: NR
Gen Type:
Gen Fuel:
County/ State: Gaston, NC
Substation:
Voltage: 230
Line Name: Sampson

Core Study ID: 28

MW Summer: 1100
MW Winter: 1200

**Feasibility Study**

Status: Not Required
Study Delivered:
Deviation:
OASIS Feas Filename:

**System Impact Study**

Status: Completed
Study Delivered: 12/13/2001
Deviation:
OASIS SIS Filename: http://www.ferc.duke-energy.com/duke_power/studies/sis_28.pdf

**Facility Study**

Status: Completed
Study Delivered: 9/9/2002
Deviation:
OASIS FS Filename:

Optional Study ID:

Status:
Study Delivered:
Deviation:
OASIS OS Filename:

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 29

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/3/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* *Voltage:* 230
*Line Name:* Goucha

*Core Study ID:* 31

*MW Summer:* 1000 *MW Winter:* 1100

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 3/11/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 32

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 5/4/2001
*In-Service Date:* 2/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas
*County/ State:* York, SC
*Substation:* Newport *Voltage:* 500
*Line Name:* Woodchuck

*Core Study ID:* 3

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 14

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/16/2001
*In-Service Date:* 9/1/2003 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Greenville, SC
*Substation:* Proposed Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 16

*MW Summer:* 400 *MW Winter:* 400

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 3/11/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 37

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Proposed Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 33

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 3/11/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 38

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Proposed Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 34

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 3/11/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 39

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 5/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Proposed Greenville *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 56

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 3/11/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 12

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 5/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Gaston, NC
*Substation:* *Voltage:* 230
*Line Name:* Sampson

*Core Study ID:* 60

*MW Summer:* 1117 *MW Winter:* 1245

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 4/30/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 13

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 5/31/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Gaston, NC
*Substation:* *Voltage:* 230
*Line Name:* Sampson

*Core Study ID:* 61

*MW Summer:* 570 *MW Winter:* 637

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 4/30/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 35

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 6/6/2001
*In-Service Date:* 2/1/2004 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Spartanburg, SC
*Substation:* Pacolet *Voltage:* 230
*Line Name:*

*Core Study ID:* 4

*MW Summer:* 550 *MW Winter:* 600

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/29/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 36

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 6/6/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Spartanburg, SC
*Substation:* Pacolet *Voltage:* 230
*Line Name:*

*Core Study ID:* 58

*MW Summer:* 860 *MW Winter:* 920

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/29/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 44

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 6/18/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Davidson, NC
*Substation:* *Voltage:* 230
*Line Name:* Tyro

*Core Study ID:* 57

*MW Summer:* 570 *MW Winter:* 620

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/29/2002 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_57.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 1/2/2003 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 34

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 6/20/2001
*In-Service Date:* 6/1/2008 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas
*County/ State:* Forsyth, NC
*Substation:* Beckerdite *Voltage:* 230
*Line Name:*

*Core Study ID:* 40

*MW Summer:* 812 *MW Winter:* 812

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/29/2002 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_40.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 4/7/2003 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:* 1

*Status:* *Study Delivered:* 8/11/2004 *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 30

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 7/2/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* York, SC
*Substation:* Newport *Voltage:* 500
*Line Name:* Richmond

*Core Study ID:* 59

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 59

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 8/30/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Guilford, NC
*Substation:* *Voltage:* 230
*Line Name:* Belews Creek or Pleasant Garden

*Core Study ID:* 63

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 60

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 8/30/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* *Voltage:* 500
*Line Name:* Guardian

*Core Study ID:* 64

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 61

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 8/30/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 62

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 62

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 8/30/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Rowan, NC
*Substation:* *Voltage:* 230
*Line Name:* Marshall

*Core Study ID:* 65

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 63

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/25/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* York, SC
*Substation:* Newport *Voltage:* 500
*Line Name:*

*Core Study ID:* 67

*MW Summer:* 1120 *MW Winter:* 1250

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/31/2002 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_67.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 64

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/25/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* York, SC
*Substation:* Newport *Voltage:* 500
*Line Name:*

*Core Study ID:* 68

*MW Summer:* 560 *MW Winter:* 625

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/31/2002 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_68.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 67

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 11/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Entergy Greenville *Voltage:* 500
*Line Name:*

*Core Study ID:* 69

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 69

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 11/16/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Greenville, SC
*Substation:* Entergy Greenville *Voltage:* 500
*Line Name:*

*Core Study ID:* 70

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 70

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 11/27/2001
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Cherokee, SC
*Substation:* Ripp *Voltage:* 230
*Line Name:* Clay Hill

*Core Study ID:* 73

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 71

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Filed Executed

*Request Date:* 1/3/2002
*In-Service Date:* 6/1/2005 *Modified In-Service Date:* 6/1/2008 Customer request

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas
*County/ State:* Stanly, NC
*Substation:* Oakboro *Voltage:* 230
*Line Name:*

*Core Study ID:* 75

*MW Summer:* 656 *MW Winter:* 558

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 9/9/2002 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 9/4/2003 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 77

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/22/2002
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* York, SC
*Substation:* *Voltage:* 500
*Line Name:* Richmond

*Core Study ID:* 74

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 9/9/2002 *Deviation:*
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/sis_74.pdf

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

Project ID: 83

Project Status: Withdrawn
Interconnection Agreement Status:

Request Date: 3/8/2002
In-Service Date: Modified In-Service Date:

Type of Interconnection: NR Gen Type: Gen Fuel:
County/ State: Lincoln, NC
Substation: McGuire Voltage: 230
Line Name:

Core Study ID: 76

MW Summer: MW Winter:

**Feasibility Study**

Status: Not Required Study Delivered: Deviation:
OASIS Feas Filename:

**System Impact Study**

Status: Withdrawn Study Delivered: Deviation:
OASIS SIS Filename:

**Facility Study**

Status: Study Delivered: Deviation:
OASIS FS Filename:

Optional Study ID:

Status: Study Delivered: Deviation:
OASIS OS Filename:

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 85

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 3/8/2002
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Lincoln, NC
*Substation:* McGuire *Voltage:* 500
*Line Name:*

*Core Study ID:* 77

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 87

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 3/8/2002
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Lincoln, NC
*Substation:* *Voltage:* 500
*Line Name:* South Mountain

*Core Study ID:* 78

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 98

*Project Status:* Completed
*Interconnection Agreement Status:* Filed Executed

*Request Date:* 3/26/2002
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 80

*MW Summer:* 240 *MW Winter:* 240

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 95

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/4/2002
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* York, SC
*Substation:* Newport *Voltage:* 500
*Line Name:*

*Core Study ID:* 81

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 99

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 1/22/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 82

*MW Summer:* 576 *MW Winter:* 595

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 4/3/2003 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 101

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 3/3/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Pickens, SC
*Substation:* Jocassee Switching Station *Voltage:* 230
*Line Name:*

*Core Study ID:* 83

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* 1/19/2004 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 102

*Project Status:* Completed
*Interconnection Agreement Status:*

*Request Date:* 3/3/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Hydro *Gen Fuel:* Water
*County/ State:* Gaston, NC
*Substation:* Mountain Island *Voltage:* 44
*Line Name:*

*Core Study ID:* 84

*MW Summer:* 3 *MW Winter:* 3

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 103

*Project Status:* Withdrawn
*Interconnection Agreement Status:* Withdrawn

*Request Date:* 4/24/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Davidson, NC
*Substation:* Buck *Voltage:* 230
*Line Name:*

*Core Study ID:* 85

*MW Summer:* 858 *MW Winter:* 945

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/6/2003 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 104

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 4/30/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Gaston, NC
*Substation:* *Voltage:* 230
*Line Name:* Sampson

*Core Study ID:* 86

*MW Summer:* 571 *MW Winter:* 623

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/29/2003 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 105

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 6/4/2003
*In-Service Date:* *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* *Gen Fuel:*
*County/ State:* Anderson, SC
*Substation:* Anderson Tie *Voltage:* 230
*Line Name:*

*Core Study ID:* 87

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 107

*Project Status:* Completed
*Interconnection Agreement Status:*

*Request Date:* 9/2/2003
*In-Service Date:* 5/1/2007 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Hydro *Gen Fuel:* Water
*County/ State:* Pickens, SC
*Substation:* Jocassee Switching Station *Voltage:* 230
*Line Name:*

*Core Study ID:* 89

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 1/19/2004 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 3/31/2004 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 108

*Project Status:* Active
*Interconnection Agreement Status:*

*Request Date:* 9/2/2003
*In-Service Date:* 5/1/2009 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Hydro *Gen Fuel:* Water
*County/ State:* Pickens, SC
*Substation:* Jocassee Switching Station *Voltage:* 230
*Line Name:*

*Core Study ID:* 88

*MW Summer:* *MW Winter:*

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 7/13/2004 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 110

*Project Status:* Completed
*Interconnection Agreement Status:*

*Request Date:* 2/6/2004
*In-Service Date:* 1/1/2006 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Hydro *Gen Fuel:* Water
*County/ State:* Gaston, NC
*Substation:* Mountain Island *Voltage:* 44
*Line Name:*

*Core Study ID:* 90

*MW Summer:* 17 *MW Winter:* 17

***Feasibility Study***

*Status:* Completed *Study Delivered:* 3/16/2004 *Deviation:*
*OASIS Feas Filename:* http://www.ferc.duke-energy.com/duke_power/studies/feas_90.pdf

***System Impact Study***

*Status:* Active *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 111

*Project Status:* Completed
*Interconnection Agreement Status:*

*Request Date:* 5/3/2004
*In-Service Date:* 2/1/2007 *Modified In-Service Date:* 6/30/2006 Project was advanced by Duke

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Anderson, SC
*Substation:* Lee Steam *Voltage:* 100
*Line Name:*

*Core Study ID:* 91

*MW Summer:* 100 *MW Winter:* 100

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:* Not performed
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 11/3/2004 *Deviation:* Waiting for signature of manager on vacation
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 7/5/2005 *Deviation:* Needed more time to study
*OASIS FS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/facs_91.pdf

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 112

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/4/2005
*In-Service Date:* 4/1/2006 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Nuclear *Gen Fuel:* Nuclear
*County/ State:* Oconee, SC
*Substation:* Oconee Nuclear Station *Voltage:* 230
*Line Name:*

*Core Study ID:* 93

*MW Summer:* 42 *MW Winter:* 42

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:* Not performed
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/6/2005 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* 7/27/2007 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 113

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/4/2005
*In-Service Date:* 4/1/2006 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Nuclear *Gen Fuel:* Nuclear
*County/ State:* York, SC
*Substation:* Catawba Nuclear Station *Voltage:* 230
*Line Name:*

*Core Study ID:* 92

*MW Summer:* 38 *MW Winter:* 38

***Feasibility Study***

*Status:* *Study Delivered:* *Deviation:* Not performed
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/6/2005 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* 7/27/2007 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 114

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 5/11/2005
*In-Service Date:* 5/31/2008 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Coal *Gen Fuel:* Gas/Oil
*County/ State:* Rowan, NC
*Substation:* Buck *Voltage:* 230
*Line Name:*

*Core Study ID:* 94

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* 12/6/2005 *Deviation:* Needed more study time
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 115

*Project Status:* Active
*Interconnection Agreement Status:*

*Request Date:* 5/11/2005
*In-Service Date:* 1/1/2010 *Modified In-Service Date:* 7/1/2012 Customer request

*Type of Interconnection:* NR *Gen Type:* Coal *Gen Fuel:* Coal
*County/ State:* Rutherford NC
*Substation:* Cliffside *Voltage:* 500
*Line Name:*

*Core Study ID:* 95

*MW Summer:* 1760 *MW Winter:* 1800

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/6/2005 *Deviation:* Needed more time for study
*OASIS SIS Filename:*

***Facility Study***

*Status:* Active *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 118

*Project Status:* Withdrawn
*Interconnection Agreement Status:* N/A

*Request Date:* 10/13/2005
*In-Service Date:* 12/1/2008 *Modified In-Service Date:* 12/1/2009 Customer request

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Cleveland NC
*Substation:* Ripp *Voltage:* 230
*Line Name:*

*Core Study ID:* 98

*MW Summer:* 608 *MW Winter:* 640

***Feasibility Study***

*Status:* Active *Study Delivered:* 2/24/2006 *Deviation:* Needed extra day for revision
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2006 *Deviation:* Need time for more analysis
*OASIS SIS Filename:* http://www.ferc.duke-energy.com/duke_power/studies/SIS_98.pdf

***Facility Study***

*Status:* Completed *Study Delivered:* 9/14/2006 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 119

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/13/2005
*In-Service Date:* 12/1/2008 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combustion Turbine *Gen Fuel:* Gas/Oil
*County/ State:* Cleveland NC
*Substation:* Ripp *Voltage:* 230
*Line Name:*

*Core Study ID:* 96

*MW Summer:* 1216 *MW Winter:* 1280

***Feasibility Study***

*Status:* Active *Study Delivered:* *Deviation:* Need extra day
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2006 *Deviation:* Need time for more analysis
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 120

*Project Status:* Withdrawn
*Interconnection Agreement Status:* N/A

*Request Date:* 10/13/2005
*In-Service Date:* 3/1/2009 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Cleveland NC
*Substation:* Ripp *Voltage:* 230
*Line Name:*

*Core Study ID:* 97

*MW Summer:* 664 *MW Winter:* 664

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/24/2006 *Deviation:* Needed extra day
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 5/15/2006 *Deviation:* Need time for more analysis
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 123

*Project Status:* Withdrawn Project was transferred to new owner
*Interconnection Agreement Status:*

*Request Date:* 1/12/2006
*In-Service Date:* 1/1/2013 *Modified In-Service Date:* 1/1/2015

*Type of Interconnection:* NR *Gen Type:* Nuclear *Gen Fuel:* Nuclear
*County/ State:* Cherokee, SC
*Substation:* *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 100

*MW Summer:* 1160 *MW Winter:* 1180

***Feasibility Study***

*Status:* Completed *Study Delivered:* 7/17/2006 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/17/2006 *Deviation:* Study being modified and redone
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* 9/21/2007 *Deviation:* Revised study data
*OASIS FS Filename:*

*Optional Study ID:* 2

*Status:* *Study Delivered:* 5/31/2007 *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 124

*Project Status:* Withdrawn Project was transferred
*Interconnection Agreement Status:*

*Request Date:* 1/12/2006
*In-Service Date:* 1/1/2013 *Modified In-Service Date:* 1/1/2015

*Type of Interconnection:* NR *Gen Type:* Nuclear *Gen Fuel:* Nuclear
*County/ State:* Cherokee, SC
*Substation:* *Voltage:* 500
*Line Name:* Asbury

*Core Study ID:* 101

*MW Summer:* 1160 *MW Winter:* 1180

***Feasibility Study***

*Status:* Completed *Study Delivered:* 7/17/2006 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/17/2006 *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* 9/21/2007 *Deviation:* Revised data
*OASIS FS Filename:*

*Optional Study ID:* 3

*Status:* *Study Delivered:* 5/31/2007 *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 121

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 1/25/2006
*In-Service Date:* 10/1/2011 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Coal *Gen Fuel:* Coal
*County/ State:* Rutherford NC
*Substation:* Cliffside *Voltage:* 500
*Line Name:*

*Core Study ID:* 99

*MW Summer:* 880 *MW Winter:* 900

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 6/15/2006 *Deviation:* Had to have scoping meeting with higher queued req
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 9/22/2006 *Deviation:* Person doing the study was ill
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 125

*Project Status:* Completed
*Interconnection Agreement Status:*

*Request Date:* 4/18/2006
*In-Service Date:* 7/1/2006 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Hydro *Gen Fuel:* Water
*County/ State:* Greenwood SC
*Substation:* Buzzard's Roost *Voltage:* 44
*Line Name:*

*Core Study ID:* 102

*MW Summer:* 15 *MW Winter:* 15

***Feasibility Study***

*Status:* Not Required *Study Delivered:* *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 126

*Project Status:* Withdrawn Customer withdrew the request
*Interconnection Agreement Status:*

*Request Date:* 10/31/2006

*In-Service Date:* 1/1/2013 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Anderson, SC
*Substation:* Lee Steam *Voltage:* 500
*Line Name:*

*Core Study ID:* 107

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/23/2007 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:* Changes to the queue caused restudies
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 128

*Project Status:* Withdrawn Customer withdrew the request
*Interconnection Agreement Status:*

*Request Date:* 10/31/2006
*In-Service Date:* 1/1/2013 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Anderson, SC
*Substation:* Lee Steam *Voltage:* 100
*Line Name:*

*Core Study ID:* 106

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/23/2007 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:* Changes to the queue caused restudies
*OASIS SIS Filename:*

***Facility Study***

*Status:* *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 129

*Project Status:* Withdrawn
*Interconnection Agreement Status:*

*Request Date:* 10/31/2006
*In-Service Date:* 1/1/2010 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Caswell, NC
*Substation:* Dan River *Voltage:* 230
*Line Name:*

*Core Study ID:* 105

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/23/2007 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 12/3/2007 *Deviation:* Changes to the queue caused restudies
*OASIS SIS Filename:*

***Facility Study***

*Status:* Withdrawn *Study Delivered:* *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 130

*Project Status:* Active
*Interconnection Agreement Status:*

*Request Date:* 10/31/2006
*In-Service Date:* 1/1/2010 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Caswell, NC
*Substation:* Dan River *Voltage:* 100
*Line Name:*

*Core Study ID:* 104

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/23/2007 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 10/4/2007 *Deviation:* Changes to the queue caused restudies
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 2/28/2008 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*

# Generator Interconnection Details - In Ascending Queue Order

*Project ID:* 131

*Project Status:* Active
*Interconnection Agreement Status:* N/A

*Request Date:* 10/31/2006
*In-Service Date:* 1/1/2010 *Modified In-Service Date:*

*Type of Interconnection:* NR *Gen Type:* Combined Cycle *Gen Fuel:* Gas/Oil
*County/ State:* Rowan, NC
*Substation:* Buck *Voltage:* 230
*Line Name:*

*Core Study ID:* 103

*MW Summer:* 621 *MW Winter:* 673

***Feasibility Study***

*Status:* Completed *Study Delivered:* 2/23/2007 *Deviation:*
*OASIS Feas Filename:*

***System Impact Study***

*Status:* Completed *Study Delivered:* 9/7/2007 *Deviation:* Changes to the queue caused restudies
*OASIS SIS Filename:*

***Facility Study***

*Status:* Completed *Study Delivered:* 12/6/2007 *Deviation:*
*OASIS FS Filename:*

*Optional Study ID:*

*Status:* *Study Delivered:* *Deviation:*
*OASIS OS Filename:*