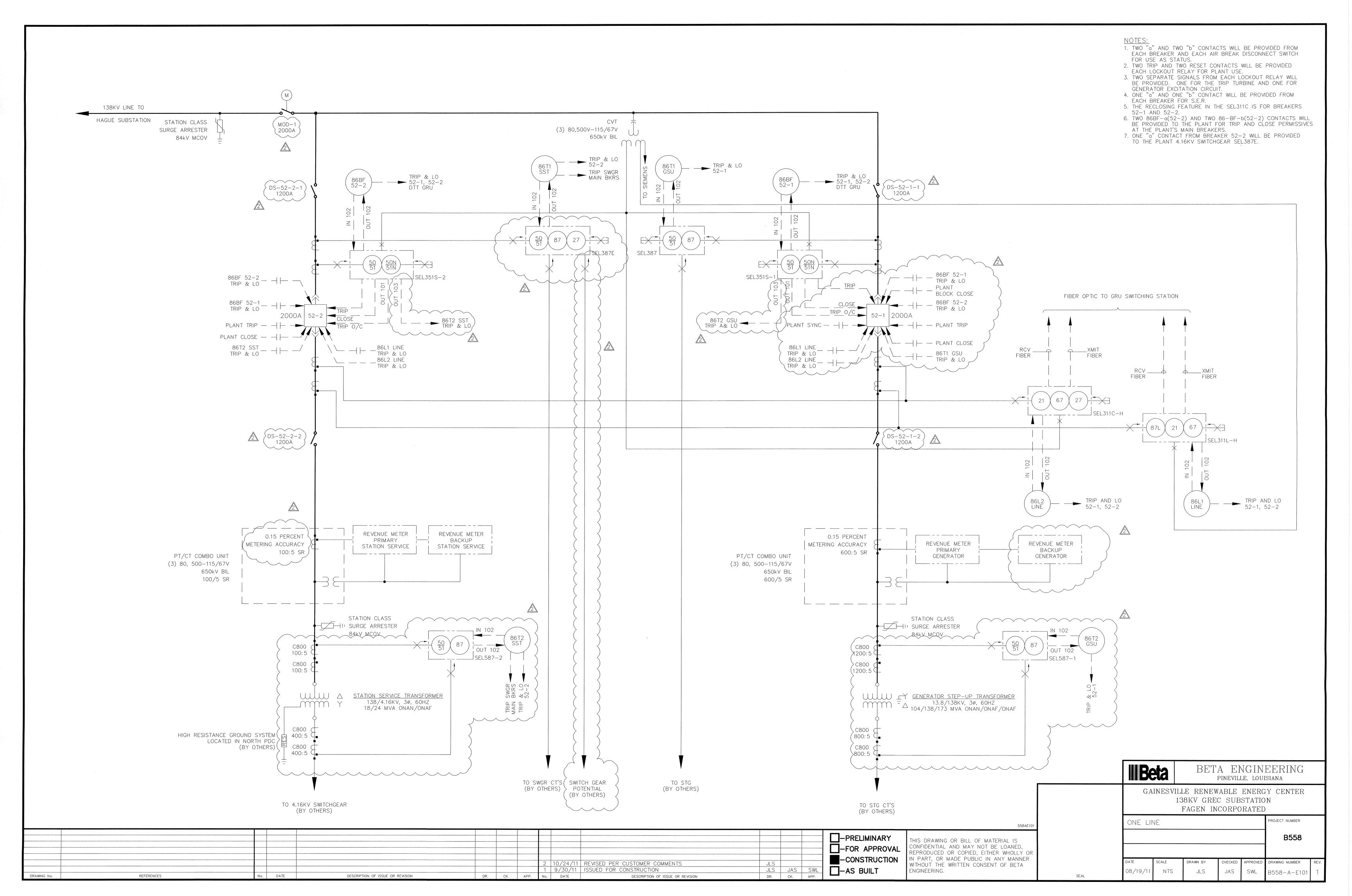
EXHIBIT A – INTERCONNECTION ONE-LINE DIAGRAM



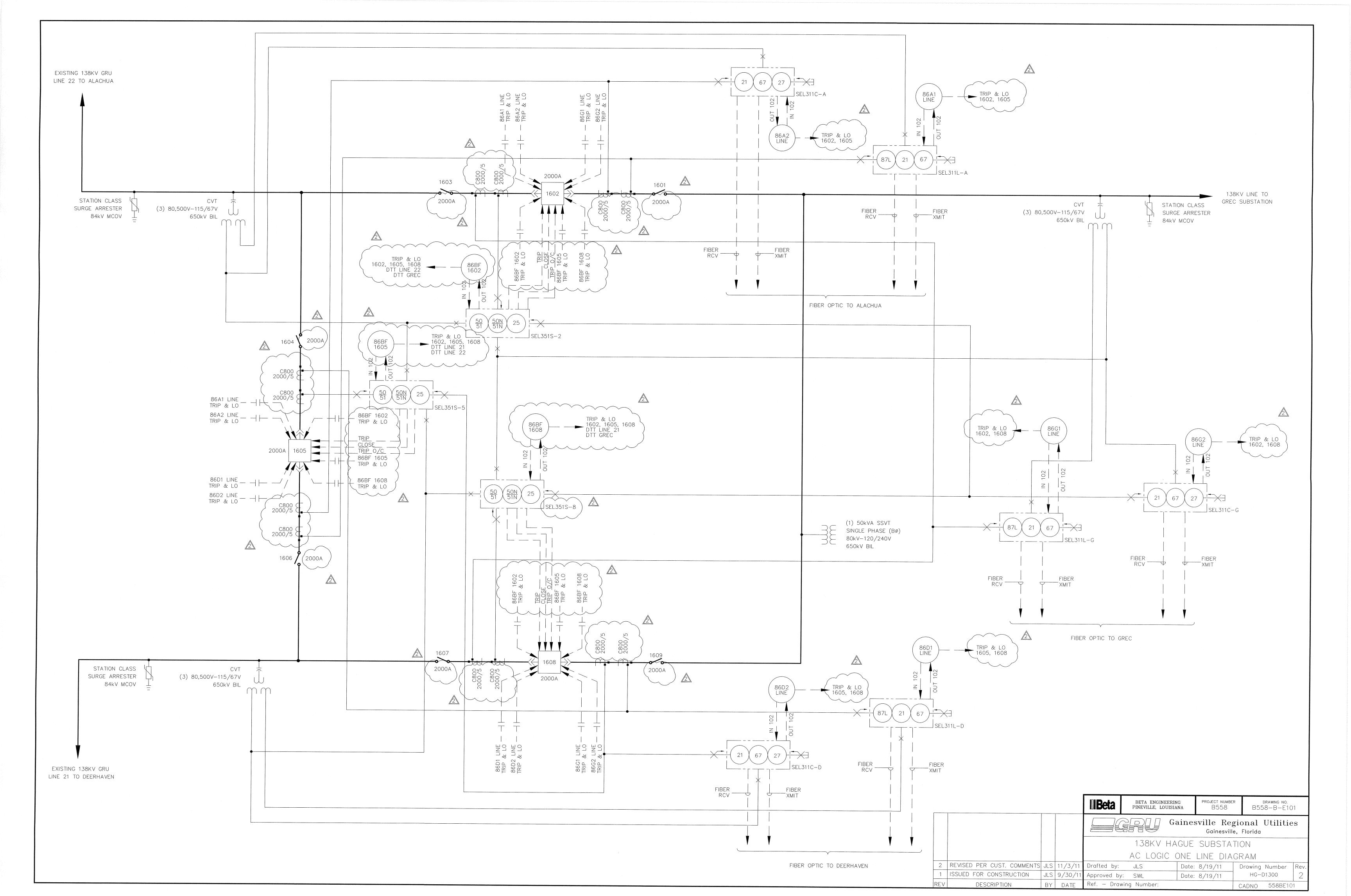


EXHIBIT B - GREC FACILITY PERFORMANCE SPECIFICATIONS

FACILITY TYPE:	MAXIMUM SUSTAINED RAMP RATE	
MAJOR EQUIPMENT DESCRIPTION	UNIT INTERTIA CONSTANT (H)	
CONTRACT CAPACITY	GOVERNOR TYPE	
MINIMUM LOAD (DISPATCHABLE/MWn)	DROOP SETTING	
MINIMUM LOAD (EMERGENCY/MWn)	DEADBAND SETTINGS	
COLD START TIME TO FULL LOAD (ON AGC)	OTHER RESPONSE CHARACTERISTICS	
HOT START TIME TO FULL LOAD (ON AGC)	PRIMARY/ALTERNATE PRIME MOVER CONTROL MODES	

Submitted By:	Date:
---------------	-------

EXHIBIT C - GRU NOTICE TO DISPATCH FORM

REQUESTED BY:	
REQUEST DATE:	
TIME READY FOR AGC:	
RAMP RATE:	
MW LOAD (GROSS)	
MW LOAD (NET)	
NOTICE APPROVAL BY GRU PSC:	
DATE/TIME APPROVED:	
Notification of Approval to GREC:	
Comments:	
Requires authority by GRU prior to performing	g synchronization.

EXHIBIT D - GREC OPERATOR REQUEST TO DISPATCH FORM

REQUESTED BY (PSC):	
REQUEST DATE:	
TIME READY FOR AGC:	
RAMP RATE:	
MW LOAD (NET) MINIMUM:	
MW LOAD (NET) MAXIMUM:	
APPROVED BY: (GRU)	
DATE/TIME APPROVED:	

Special Instructions:

The GREC Operator shall make all reasonalbe efforts to provide issuance of any Request to Dispatch at least 24 hours prior to the requested synchronization or "at minimum load on AGC" time (GRU's disrection)

EXHIBIT E - EVENT REPORT FORM

UNIT: GREC	EVENT DESCRIPTION:	
	DATE/TIME:	
	REDUCED CAPACITY/	
Part I	CURTAILED GENERATION	
	Excitation System Capability	
	Root Cause	
Part II	Corrective Action	
	Other	
Submitted b	py:	
Date/Time S	Submitted:	
Received by	(GRU):	
Date/Time R		
COMMENTS	S:	

Note: Unit Returned to Service Date/Time:

EXHIBIT F GREC MONTHLY GENERATION FORECAST SCHEDULED EVENTS

MONTH:	

SCHED	ULED EVENTS		DURA	ATION	
	EVENT				
DAY	DESCRIPTION	MW DERATE	START TIME	END TIME	AVAILABLE MW(NET)
1					, ,
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					
31					
TOTAL					

Due on or before 20th day of the prior month.

EXHIBIT G GREC DAILY GENERATION FORECAST CURRENT DAY REPORT

DATE	

SEASON: (CIRCLE ONE)
SUMMER/WINTER

OPERATIONAL LIMITS (MW)		AGC		OUTAGE			
Hour	LOW	HIGH	ENABLED	DISABLED	FORCED	SCHEDULED	DURATION
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

FUEL SUPPLY		FULL LOAD CAPACITY		AVR S	TATUS
VOLUME TONK	IAGE	HOURS	DAYS	ON	OFF

Due by 7:00 a.m. daily.

EXHIBIT H FACILITY STATUS PRIOR DAY REPORT

DATE:	

	GENERA	TION	AGC S	STATUS	OUTAGE		
							FORCED
					LIMITED	AVAILABLE	SCHEDULE
Hour	MWH	MVAR	ENABLED	DISABLED	OUTPUT	MW(NET)	DURATION
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
TOTAL							

REASON FOR LIMITATION:

Due by 7:00 a.m. daily.

EXHIBIT I OUTAGE REQUEST FORM

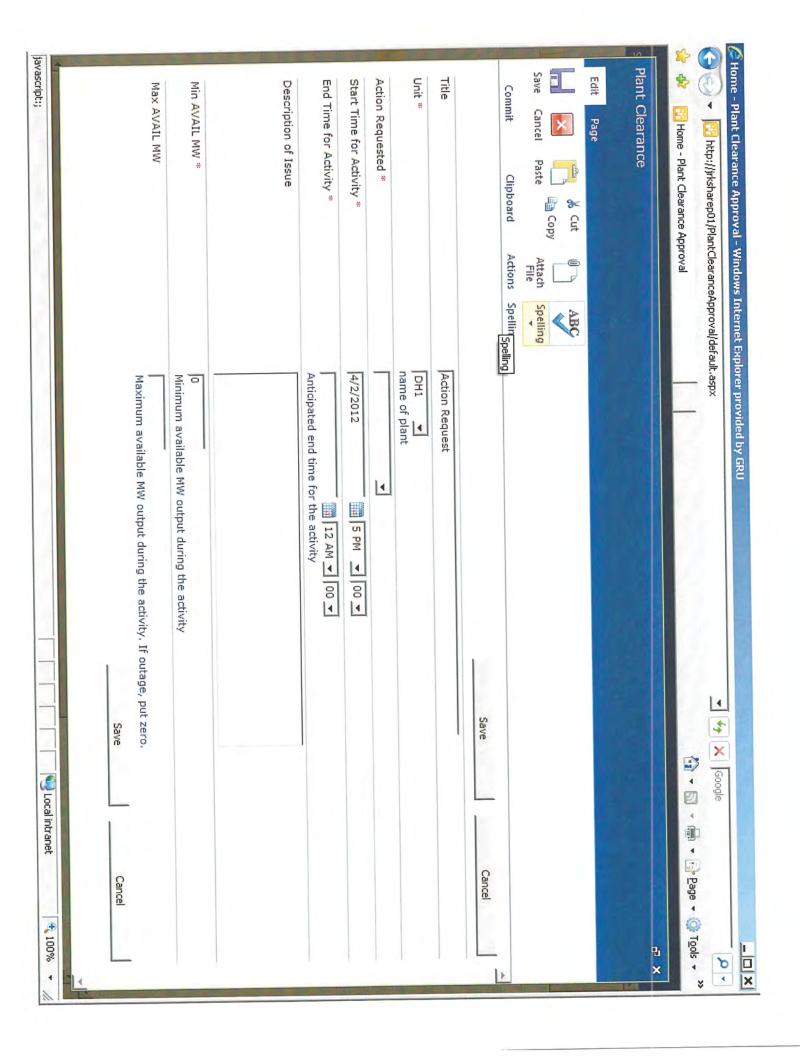


EXHIBIT J GREC GENERATOR CAPABILITY CURVE

(TO BE SCANNED AND EMBEDDED)

EXHIBIT K

DEPENDABLE CAPACITY TEST PROCEDURE

Appendix IX Initial Testing Standards and Operational Capacity Testing

- 1. Initial Testing Standards.
 - 1.1 Seller's original contracted capacity is one hundred (100) MWs net of the Facility's parasitic load requirements.
 - 1.2 Estimated Dependable Capacity shall be determined as set forth in this Appendix IX.
 - 1.3 The Seller shall notify the Purchaser when the Facility is ready for the first test to determine the Estimated Dependable Capacity (the "Initial Capacity Test"). Seller shall perform and Purchaser shall monitor the Initial Capacity Test within a reasonable time period.
 - 1.4 During the Initial Capacity Test, the Seller shall operate all Facility equipment (a) as normal expected throughout the life of the contract, (b) within the engineering specifications of the equipment, and (c) in compliance with Good Utility Practice.
 - 1.5 The Initial Capacity Test shall be run at sustained original contracted capacity for twelve (12) hours. Integrated generation, net of parasitic load, for the Initial Capacity Test period shall be greater than one thousand two hundred (1,200) MWhs.
 - 1.5.1 The Initial Capacity Test shall be considered as failed if (a) integrated generation, net of parasitic load, for the Initial Capacity Test period is less than one thousand two hundred (1,200) MWhs or (b) if integrated generation, net of parasitic load, is less than twenty-three and three-quarter (23.75) MWhs for any fifteen (15) minute period during the Initial Capacity Test, such a failure during any fifteen (15) minute period shall constitute a Forced (Full or Partial) Outage and terminate the test.
 - 1.5.2 The Seller shall have a total of three (3) opportunities to successfully complete the Initial Capacity Test. The notification provisions of this Appendix IX shall be amended to twenty-four (24) hours for the second and third (final) tests.
 - 1.6 After a third failure of an Initial Capacity Test, not terminated by a Forced Outage, to achieve greater than or equal to 1,200 MWhs, the Seller shall have three (3) months, or until the Guaranteed Commercial Operation Date, whichever is later, to correct the problems and complete a successful retest as described in this Appendix IX. During the period between such a third failure of an Initial Capacity Test and a successful retest, for any part of such period that is after the Guaranteed Commercial Operation Date, the Seller will compensate the Purchaser for the net additional costs, if any, incurred by Purchaser due to lost capacity, Energy, and Renewable Energy Credits. Alternatively, the Seller may establish a

new contracted capacity, if agreeable to the Purchaser. To the extent the Dependable Capacity determined upon the Commercial Operation Date is set below the original contracted capacity, the Seller shall pay to Purchaser Fifty Dollars (\$50) per KW for the differences as liquidated damages for the detrimental impact upon Purchaser's generation planning.

- 1.7 After a third failure to successfully conduct the Initial Capacity Test for reasons of reliability (all tests terminated by Forced Outage), the Seller shall have three (3) months to correct the problems and complete a successful retest as described in this Appendix IX. During this period the Seller will compensate the Purchaser for lost capacity, energy and Renewable Energy Credits. Should the retests also fail for reasons of reliability, the Seller will not be entitled to the Non-Fuel Energy Charge or Fixed O&M Charge until twelve (12) months after such reliability is established.
- 1.8 After successful completion of the Initial Capacity Test, the Seller may set the Estimated Dependable Capacity at any level up to the tested capacity, except that the Seller may not set the Estimated Dependable Capacity at more than one hundred and two and one-half percent (102.5%) of the original contracted capacity.

2. Operational Capacity Testing.

2.1 Upon completion of the first period (i.e., either Summer Period or Winter Period) after the Commercial Operations Date, the Facility shall be rerated by testing as described in this Appendix IX. At least fourteen (14) days prior to completion of that first period, Seller shall designate a new Estimated Dependable Capacity and any payments for Dependable Capacity shall be made based on this new Estimated Dependable Capacity. This new Estimated Dependable Capacity shall not exceed one hundred and two and one-half percent (102.5%) of the original contracted capacity. Within the first fourteen (14) days of the applicable Summer or Winter Period, Purchaser shall monitor a test of the Dependable Capacity. Purchaser may, at its sole discretion, request one additional test if Purchaser is not satisfied with the results of that first test. If the test results indicate that the Facility's Dependable Capacity is less than the Estimated Dependable Capacity designated by the Seller, and if Purchaser requests an additional test, the number of days that pass between the date of the first test and the date Seller notified Purchaser that the Facility is ready for an additional test shall be counted as Forced Full Outage days. Upon successful completion of such test, Seller may set the Dependable Capacity rating at any level up to the tested capacity, except that the Seller may not set the Dependable Capacity at any level in excess of one hundred and two and one-half percent (102.5%) of the original contracted capacity. If the Dependable Capacity is set above the new Estimated Dependable Capacity as designated pursuant to this section, payments for Dependable Capacity shall be increased accordingly, effective the day testing is complete. If the Dependable Capacity is set below the new Estimated Dependable Capacity as designated pursuant to this section, payments for Dependable Capacity shall be

decreased accordingly, retroactive to the first day of the applicable Summer or Winter Period, and any overpayments shall be refunded to Purchaser with interest at the Late Payment Rate as if such overpayments had became due and payable on the day such overpayment was made.

- 2.2 Not less than fourteen (14) days prior to the start of each Summer and Winter Period thereafter and throughout the Delivery Term (a "Demonstration Period"), Seller may designate a new Estimated Dependable Capacity for such period, and Payments for Dependable Capacity shall be made based on such new Estimated Dependable Capacity. This new Estimated Dependable Capacity shall not exceed one hundred and two and one-half percent (102.5%) of the original contracted capacity. If Seller does not elect to change the Dependable Capacity, pursuant to this Section, then the Dependable Capacity rating in effect at the conclusion of the same seasonal period (i.e., Summer or Winter) which began in the previous year shall became effective. If Seller does elect to change the Dependable Capacity in this manner, then Purchaser may monitor a test of the Dependable Capacity as described herein at any time within the first fourteen (14) days of the Demonstration Period for such seasonal period. Purchaser may, at its sole discretion, request one additional test if Purchaser is not satisfied with the results of that first test. The number of days that pass between the date of that first test and the date Seller notifies Purchaser that the Facility is ready for an additional test shall be counted as Forced Full Outage days. Seller my set the Dependable Capacity rating at any level up to the tested capacity, except that the Seller may not set the Dependable Capacity at any level in excess of one hundred and two and one-half percent (102.5%) of the original contracted capacity. If the Dependable Capacity is set below the new Estimated Dependable Capacity as designated pursuant to this section, payments for Dependable Capacity shall be decreased accordingly, retroactive to the first day of the applicable Summer or Winter Period, and any overpayments shall be refunded to Purchaser with interest at the Late Payment Rate as if such overpayments had became due and payable on the day such overpayment was made.
- 2.3 In addition, Purchaser may request new tests of Dependable Capacity (a) once per Demonstration Period at Purchaser's sole discretion, and (b) any time Seller fails to meet the operating levels prescribed by Purchaser, pursuant to Section 10, Dispatch and Scheduling. In either of these cases the Purchaser may, at its sole discretion, request one additional test if Purchaser is not satisfied with the results of that first test. The number of days that pass between the date of that first test and the date Seller notifies Purchaser that the Facility is ready for an additional test shall be counted as Forced Full Outage days. At the conclusion of a successful test, Seller my set the Dependable Capacity rating at any level up to the tested capacity, except that the Seller may not set the Dependable Capacity at any level in excess of one hundred and two and one-half percent (102.5%) of the original contracted capacity. If the Dependable Capacity is set below the new Estimated Dependable Capacity as designated pursuant to this section, payments for Dependable Capacity shall be decreased accordingly, retroactive to the first

day of the applicable Summer or Winter Period, and any overpayments shall be refunded to Purchaser with interest at the Late Payment Rate as if such overpayments had became due and payable on the day such overpayment was made.

- 2.4 Testing of Dependable Capacity shall be in accordance with the following provisions:
- (a) Summer Period test shall last for twelve (12) hours from the time such testing is initiated. If integrated generation, net of parasitic load, is less than ninety-five percent (95%) of the prior Estimated Dependable Capacity or Dependable Capacity, as appropriate, for any 15 (fifteen) minute period during the Dependable Capacity Test, such failure shall constitute a Forced Outage and terminate the test.
- (b) Winter Period test shall last for six (6) hours from the time such testing is initiated. If integrated generation, net of parasitic load, is less than ninety-five percent (95%) of the prior Estimated Dependable Capacity or Dependable Capacity, as appropriate, for any fifteen (15) minute period during the Dependable Capacity Test, such failure shall constitute a Forced Outage and terminate the test.
- (c) During any capacity test, the Seller shall operate all Facility equipment (i) as normal expected throughout the life of the contract, (ii) within the engineering specifications of the equipment, and (iii) in compliance with Good Utility Practice.