

Table 2: SBPA/SBPB Resource Plan Revisions for NRG Energy South Texas Project ABWR RCOL

SER Section No.	SER Section Title	Task *	Concurrent Dependent Review Activity **	Revised Start Date	Revised Finish Date	Name of Resource	Change Type ***	Revised	
10.2	Turbine-Generator	P1, P2, P4	N/A	N/A	N/A	Reddy	Revised	P1	72
								P2	36
								P4	36
10.2	Turbine-Generator	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	146
								P2	73
								P4	73
10.3	Main Steam System	P1, P2, P4	N/A	N/A	N/A	Reddy	None	P1	72
								P2	36
								P4	36
10.3	Main Steam System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	144
								P2	72
								P4	72
11.2	Liquid Waste Management System	P1, P2, P4	N/A	N/A	N/A	Wilson, J (80%), Chang Li (20%)	None	P1	96
								P2	48
								P4	48
11.2	Liquid Waste Management System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	192
								P2	81
								P4	81
11.3	Gaseous Waste Management System	P1, P2, P4	N/A	N/A	N/A	Wilson, J (80%), Chang Li (20%)	Revised	P1	8
								P2	0
								P4	0
11.4	Solid Waste Management System	P1, P2, P4	N/A	N/A	N/A	Wilson, J (80%), Chang Li (20%)	None	P1	96
								P2	48
								P4	48
11.4	Solid Waste Management System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	192
								P2	96
								P4	96

10.4.1	Main Condenser	P1, P2, P4	N/A	N/A	N/A	Reddy	None	P1	48
								P2	24
								P4	24
10.4.1	Main Condenser	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	96
								P2	48
								P4	48
10.4.2	Main Condenser Evacuation System	P1, P2, P4	N/A	N/A	N/A	Reddy	None	P1	48
								P2	24
								P4	24
10.4.2	Main Condenser Evacuation System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	96
								P2	48
								P4	48
10.4.3	Turbine Gland sealing System	P1, P2, P4	N/A	N/A	N/A	Reddy	Revised	P1	66
								P2	33
								P4	33
10.4.3	Turbine Gland sealing System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	132
								P2	66
								P4	66
10.4.4	Turbine Bypass System	P1, P2, P4	N/A	N/A	N/A	Reddy	None	P1	48
								P2	24
								P4	24
10.4.5	Circulating Water System	P1, P2, P4	N/A	N/A	N/A	Reddy	Revised	P1	80
								P2	40
								P4	40
10.4.5	Circulating Water System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
10.4.7	Condensate and Feedwater System	P1, P2, P4	N/A	N/A	N/A	Stubbs	Revised	P1	66
								P2	33
								P4	33
10.4.9	Auxiliary Feedwater System	N/A	N/A	N/A	N/A	Stubbs	Deleted	0	
3.4.1	Flood Protection	P1, P2, P4	N/A	N/A	N/A	Hernandez, J	None	P1	48
								P2	24
								P4	24
3.4.1	Flood Protection	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	96
								P2	48
								P4	48
3.5.1.1	Internally Generated Missiles (Outside Containment)	P1, P2, P4	N/A	N/A	N/A	Shum	Revised	P1	12
								P2	6
								P4	6

3.5.1.2	Internally Generated Missiles (Inside Containment)	P1, P2, P4	N/A	N/A	N/A	Shum	Revised	P1	24
								P2	12
								P4	12
3.5.1.4	Missiles Generated by Natural Phenomena	P1, P2, P4	N/A	N/A	N/A	Shum	None	P1	72
								P2	36
								P4	36
3.5.1.4	Missiles Generated by Natural Phenomena	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	144
								P2	72
								P4	72
3.5.2	SS&C to be Protected from External Missiles	P1, P2, P4	N/A	N/A	N/A	Shum	None	P1	72
								P2	36
								P4	36
3.6.1	Postulated Piping Failure in Fluid System Inside and Outside Containment	P1, P2, P4	N/A	N/A	N/A	R. Hernandez	Revised	P1	48
								P2	24
								P4	24
5.2.5	RCPB Leakage Detection	P1, P2, P4	N/A	N/A	N/A	Chang Li	None	P1	144
								P2	72
								P4	72
5.2.5	RCPB Leakage Detection	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	288
								P2	144
								P4	144
9.1.2	Spent Fuel Storage	P1, P2, P4	N/A	N/A	N/A	Hernandez, R	None	P1	96
								P2	48
								P4	48
9.1.2	Spent Fuel Storage	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	192
								P2	96
								P4	96
9.1.3	SFP Cooling and Cleanup Systems	P1, P2, P4	N/A	N/A	N/A	Hernandez, R	Revised	P1	192
								P2	96
								P4	96
9.1.3	SFP Cooling and Cleanup Systems	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	384
								P2	192
								P4	192
9.1.4	Light Load Handling	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	160
								P2	80
								P4	80
9.1.5	Heavy Load Handling	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	160
								P2	80
								P4	80

9.2.1	Station Service Water System	P1, P2, P4	N/A	N/A	N/A	Tatum	Revised	P1	400
								P2	200
								P4	200
9.2.1	Station Service Water System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	800
								P2	400
								P4	400
9.2.2	Reactor Aux Cooling Water System (& Chilled Water)	P1, P2, P4	N/A	N/A	N/A	Tatum	Revised	P1	80
								P2	40
								P4	40
9.2.2	Reactor Aux Cooling Water System (& Chilled Water)	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
9.2.4	Potable and Sanitary Water System	P1, P2, P4	N/A	N/A	N/A	Wilson, J (80%) Chang Li (20%)	None	P1	48
								P2	24
								P4	24
9.2.4	Potable and Sanitary Water System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	96
								P2	48
								P4	48
9.2.5	Ultimate Heat Sink	P1, P2, P4	N/A	N/A	N/A	Tatum	Revised	P1	80
								P2	40
								P4	40
9.2.5	Ultimate Heat Sink	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	320
								P2	160
								P4	160
9.2.6	Condensate Storage Facilities	P1, P2, P4	N/A	N/A	N/A	Stubbs	New	P1	48
								P2	24
								P4	24
9.2.6	Condensate Storage Facilities	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	96
								P2	48
								P4	48
9.3.1	Compressed Air System	P1, P2, P4	N/A	N/A	N/A	Hernandez, R	Revised	P1	8
								P2	0
								P4	0
9.3.3	Equipment & Floor Drainage System	P1, P2, P4	N/A	N/A	N/A	Hernandez, J	Revised	P1	40
								P2	20
								P4	20
9.3.3	Equipment & Floor Drainage System	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	80
								P2	40
								P4	40

9.5.4	EDG Fuel Oil	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	80
								P2	40
								P4	40
9.5.4	EDG Fuel Oil	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
9.5.5	EDG Cooling Water	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Chang Li (20%)	Revised	P1	80
								P2	40
								P4	40
9.5.5	EDG Cooling Water	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
9.5.6	EDG Starting	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	80
								P2	40
								P4	40
9.5.6	EDG Starting	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
9.5.7	EDG Lubrication	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	80
								P2	40
								P4	40
9.5.7	EDG Lubrication	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80
9.5.8	EDG Comb Air Int & Exh	P1, P2, P4	N/A	N/A	N/A	Purciarello (80%), Shum (20%)	Revised	P1	80
								P2	40
								P4	40
9.5.8	EDG Comb Air Int & Exh	P1, P2, P4	N/A	N/A	N/A	Contractor	New	P1	160
								P2	80
								P4	80