

## EXHIBIT W

### WORK BREAKDOWN STRUCTURE

<i><b>ACCOUNT 312 - BOILER PLANT EQUIPMENT</b></i>	
00234	<i>E. Duct Work</i>
05229	1. Duct
05247	2. Expansion Joint
05385	3. Isolation/Control/Bypass Damper
09337	<i>N. Instruments and Meters/Controls</i>
05216	1. Distributed Control System Drop or Nod
05215	2. Distributed Control System Data Highway
05176	3. Control Panel (each separate functional control system complete)
05375	1. Insulation (1000 or more CSF)
05025	Ash Hoppers
05026	Ash Piping Run
05027	Ash Piping Valves
05228	Dry Ash Piping
06449	Dry Ash Handling
06450	Ash and Fly Hand. Equip
06489	Bottom Ash Pyrites and Fly Ash
06595	Fly Ash Emission
	Fan
	Fan Motor
	Fan Damper
	Fan Structure Work and Foundation
	SO3 MITIGATION SYSTEM Conditioning Tank
	SO3 MITIGATION SYSTEM Reagent Feeder System – Blow Through Rotary Air Lock
	SO3 MITIGATION SYSTEM Reagent Feeder System – Hopper
	SO3 MITIGATION SYSTEM Reagent Feeder System – Rotary Air Valve
	SO3 MITIGATION SYSTEM Silo Storage System - Baghouse
	SO3 MITIGATION SYSTEM Silo Storage System - Silo
	SO3 MITIGATION SYSTEM Air Compressor System – Dryer
	SO3 MITIGATION SYSTEM Air Compressor System - Compressor
	SO3 MITIGATION SYSTEM Air Compressor System - Receiver
	SO3 MITIGATION SYSTEM Clean Air Piping
	SO3 MITIGATION SYSTEM Compressed Air Piping
	SO3 MITIGATION SYSTEM Controls – DCS/PLC
	SO3 MITIGATION SYSTEM Controls – MCC

	SO3 MITIGATION SYSTEM Convey Line Piping
	SO3 MITIGATION SYSTEM Conveyance Blower System - Blower
	SO3 MITIGATION SYSTEM Conveyance Blower System - Cooler
	SO3 MITIGATION SYSTEM Conveyance Blower System - Dehumidifier
	SO3 MITIGATION SYSTEM Truck Unloading Blower System - Blower
	SO3 MITIGATION SYSTEM Truck Unloading Blower System – Cooler
	SO3 MITIGATION SYSTEM Truck Unloading Blower System - Dehumidifier
	PAC Injection – Silos and ancillary components
	PAC Injection – Convey equipment and ancillary components
	PAC Injection – Truck onloading equipment and ancillary components
	PAC Injection – Piping
	PAC Injection – Injection laces
	PAC Injection – Access Structure
	PAC Injection – Control System
	PAC Injection – Electrical Components
	Baghouse Access & Stairways
	Baghouse Bags and Cages
	Baghouse Casing
	Baghouse Electrical & Instrumentation
	Baghouse Foundation
	Baghouse Hopper Weather Enclosure
	Baghouse Hoppers
	Baghouse Insulation
	Baghouse Roof Weather Enclosure
	Baghouse Supports

Note – The Work Breakdown Structure must be segregated by unit and provided upon completion of each Subproject.