Exhibit ML – 5 Progress Summary Report August 2009

# Wygen III

## **Progress Summary**

## Report

## August 2009



#### **INDEX**

1.0	Monthly Summary	3
2.0	Major Work Completed August 2009	4
3.0	Major Equipment Contracts Awarded	5
4.0	Major Construction Contracts Awarded	6
5.0	Three Month Outlook Key Activities	7
6.0	Summary Milestone Schedule	8

### 1.0 August Progress

<u>Boiler Erector</u>. The boiler erector continues work in preparation for a Sept. 21<sup>st</sup> boiler hydro. Penthouse casing and tight roof casing installation is in progress. Boiler penthouse pressure welds are complete with a total of 60 overall remaining. The AQCS is substantially complete with a formal turnover received by BHP in late August.

<u>Architectural Contractor</u>. The architectural contractor is approximately 95% complete. Break room and locker rooms are completed. HVAC in the elevator control room and commissioning of AHU's remain.

<u>ACC Erector.</u> Pressure tests completed on all installed duct. Substantial completion (structural / mechanical) attained on 8/5/09. Condensate piping installation in progress.

<u>Insulation Contractor</u>. The insulation contractor has installed insulation and lagging on 75% of the baghouse. Scaffolding is in place on the SDA inlet and baghouse outlet ducts.

<u>Mechanical/Piping Contractor</u>. The mechanical contractor continues to progress on both large and small bore piping, approximately 85% / 50% complete. A total of five mechanical systems have been turned over to BHP. ACW substantial completion scheduled for 9/7.

<u>Electrical I&C Contractor</u>. Electrical I&C contractor has completed pulling and terminating all medium voltage cable (overall 35% complete overall). MV gear relay testing is in progress. Electrical checks continue in preparation for 230kV backfeed.

<u>Building Cladding Contractor</u>. The building cladding contractor has completed the SDA penthouse as well as the SE corner of the boiler building. Contractor will remobilize in October to complete the balance of the work.

<u>Commissioning</u>. 230kV backfeed scheduled for September 15<sup>th</sup>. MVS commissioning checks in progress. DCS installed and is communicating with RIO's throughout the building. Loop checks in progress.

The project continues to remain on schedule for commercial operation by June 2010. Budget compliance is on track with 99% of total project budget awarded.

Engineering Progress	99% complete
Procurement Progress	87% complete
Construction Progress	75% complete

Total Project Progress 83% 60%60%

### 2.0 Major Work Complete in August 2009

- AQCS substantial completion
- Transformer yard including fencing and fire protection
- Ash sump structure complete
- ACC structural / mechanical substantial completion
- Service water tank substantial completion
- 1980/2043 boiler pressure welds complete
- Award T/G installation contract
- 85% LB / 50% SB piping complete
- Turbine casing hydro and delivery to Finspong, Sweden for final assembly
- Rotor blading in Gorlitz, Germany
- ACW structural completion
- FPA, CAA, WSC, CCD and CSTG system mechanical completion



Wygen 3 Turbine Rotor – Blading Progress

### **3.0 Major Equipment Contracts Awarded**

- Steam Generator
- Air Quality Control System
- Turbine Generator

- Air Cooler Condenser
- Boiler Feedwater Pumps
- Medium Voltage Switchgear
- Motor Control Centers
- Distributed Control System
- Power Transformers
- Conveyor
- All BHP Supplied Valves
- Owner supplied large bore piping
- CEMS
- MV, LV and Instrumentation Cable



**Transformer Yard Progress** 

### 4.0 Major Construction Contracts Awarded

- Foundations
- Steel Erection
- Chimney (Concrete Stack erection)

- Boiler Erection
- Architectural Siding
- ACC Erection
- Building Lighting
- General Construction
- Mechanical/Piping
- Building Fire Protection
- Electrical I&C
- Insulation and Lagging
- T/G Heavy Lift
- T/G Installation



**Baghouse Insulation and Lagging** 



Service Water Storage Tank



Sootblower Installation



Pulverizer Seal Air Piping

## 5.0 Three (3) Month Outlook Key Activities

- Substantial completion of large bore piping
- Completion of boiler pressure welds

- Turbine casing, generator and rotor delivery
- Boiler refractory
- Boiler Hydro
- 230kV Backfeed
- Aux cooling water heat exchanger commissioning
- Burner installation
- Atomizer delivery and installation
- Boiler feed pump final alignment, couple and grout
- AQCS Insulation completion
- Gas path complete
- Plant elevator installation

### 6.0 Summary Milestone Timeline Schedule

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Election         21SEP09*       Elec Completion Generator Step-Up Transformect         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         04DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed</th><th>05DEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>05JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> </ul>            17JAN09A              <ul> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>17JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion MV Unit Protection</li> <li>ACW Foundations Complete</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>El</li></ul></th><th>0SDEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>Stantially Complete</li> <li>Stantin Completin Rain Auxiliany Transforme</li></ul></th></li></ul></th></th>	0SDEC08A       ●AC Condenser Foundations Substantial         20DEC08A       ●Turbine Hall Steel Frame Substantial         0SJAN09A       ●Bojler Bidng Steel Frame Substantial         17JAN09A       ●Bojler Bidng Steel Frame Substantial         17JUN09A       ●Bojler Bidng Steel Frame Substantial         17JUN09A       ●Bojler Bidng Steel Frame Substantial         17JUN09A       ●Bojler Bidng Steel Frame Substantial         24JUN09A       ●Bojler Bidng Steel Frame Substantial         27JUL09A       ●Chimm         27JUL09A       ●Chimm         27JUL09A       ●Chimm         05SEP09       Eljec Completion Generator Step-Up Transforme         21SEP00*       Eljec Completion Generator Step-Up Transforme         21SEP09*       Eljec Completion Generator Step-Up Transforme         21SEP09*       Eljec Completion Auduliary Coolin         21SEP09*       Eljec Completion Auduliary Coolin         21SCT09*       Eljec Completion Auduliary Coolin         21OCT09*       Eljec Completion Auduliary Coolin         21OCT09*       Eljec Match Completion Auduliary Coolin         210CT09*       Eljec Match Completion Auduliary Coolin         210CT09*       Eljec Match Completion Auduliary Coolin         210CT09*       Eljec Match Completion Auduliary Coolin	0SDEC08A       AC Condenser Foundations Substantially Consumination Solutions Substantially Consuminations Substantially Consumers Substantially Construct Substantially Consumers Substantially Consumers	05DEC08A       AC Condenser Foundations Substantially Complete         05JAN09A       Intrine Hall Skel Frame Substantially Complete         05JAN09A       Boiler Biding Skel Frame Substantially Complete         17JAN09A       Boiler Biding Skel Frame Substantially Complete         17JUN09A       Begin Steam Drum Lift         17JUN09A       Else Completion Esse         24JUN09A       Chimney Erection C         07JUL09A       Chimney Erection C         07JUL09A       ACW Foundation         05AUG09A       ACW Foundation         05AUG09A       Else Completion DC         05AUG09A       ACW Foundation         040009A       Else Completion C         05SEP09       Else Completion Generator Step-Up Transforme         21SEP09'       Else Completion Generator Step-Up Transforme         21SEP09'       Else Completion Auxiliary Coling Water         23SEP09       Else / 1 & C Completion Auxiliary Coling Water         210CT09'       Else / 1 & C Completion Auxiliary Coling Water         230CT09       Else / 1 & C Completion Auxiliary Coling Water         230CT09       Else / 1 & C Completion Auxiliary Coling Water         09NOV09       Else / 1 & C Completion Auxiliary Coling Water         044EEB10'       Boiler ADCCS Ready for Gas Fire - Gas Path Clos <th>0SDEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>0SJAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Begin Steam Drum Lift</li> <li>17JUN09A</li> <li>Elec Completion BC Power</li> <li>07JUL09A</li> <li>Completion DC Power</li> <li>05AUG09A</li> <li>Completion MVI</li> <li>ACW Foundations</li> <li>Completion MVI</li> <li>ACW Foundations</li> <li>Elec Completion MVI</li> <li>ACW Foundations</li> <li>Elec Completion MVI</li> <li>ACW Statistical Constant Step-Up Transforme</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Step-Up Transforme</li> <li>Elec/0 Completion Step-Up Transforme</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Step-Up Transforme</li> <li>Elec/8.C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Auxiliary Cooling Water<th>0SDEC08A       AC Condenser Foundations Substantially Complete         20DEC08A       Turbine Hall Steel Frame Substantially Complete         0SJAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Begin Steam Drum Lift         17JUN09A       Elec Completion DC Power Supply         07JUL09A       Chimmay Election Complete         27JUL09A       Chimmay Election Complete         05AUG00A       ACW Foundations Complete         05AUG00A       ACW Foundations Complete         05SEP09       ACC Struct, Weah. Election         21SEP09*       Elec Completion Generator Step-Up Transformect         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         04DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed</th><th>05DEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>05JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> </ul>            17JAN09A              <ul> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>17JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion MV Unit Protection</li> <li>ACW Foundations Complete</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>El</li></ul></th><th>0SDEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>Stantially Complete</li> <li>Stantin Completin Rain Auxiliany Transforme</li></ul></th></li></ul></th>	0SDEC08A <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>0SJAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Begin Steam Drum Lift</li> <li>17JUN09A</li> <li>Elec Completion BC Power</li> <li>07JUL09A</li> <li>Completion DC Power</li> <li>05AUG09A</li> <li>Completion MVI</li> <li>ACW Foundations</li> <li>Completion MVI</li> <li>ACW Foundations</li> <li>Elec Completion MVI</li> <li>ACW Foundations</li> <li>Elec Completion MVI</li> <li>ACW Statistical Constant Step-Up Transforme</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Step-Up Transforme</li> <li>Elec/0 Completion Step-Up Transforme</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/1 &amp;C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Step-Up Transforme</li> <li>Elec/8.C Completion Auxiliary Cooling Water</li> <li>Elec/8.C Completion Auxiliary Cooling Water<th>0SDEC08A       AC Condenser Foundations Substantially Complete         20DEC08A       Turbine Hall Steel Frame Substantially Complete         0SJAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Begin Steam Drum Lift         17JUN09A       Elec Completion DC Power Supply         07JUL09A       Chimmay Election Complete         27JUL09A       Chimmay Election Complete         05AUG00A       ACW Foundations Complete         05AUG00A       ACW Foundations Complete         05SEP09       ACC Struct, Weah. Election         21SEP09*       Elec Completion Generator Step-Up Transformect         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring         21SEP09*       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         230CT09       Elec/1 &amp;C Completion Auxiliary Coloring Water         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         04DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed</th><th>05DEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>05JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> </ul>            17JAN09A              <ul> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>17JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion MV Unit Protection</li> <li>ACW Foundations Complete</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>El</li></ul></th><th>0SDEC08A          <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>Stantially Complete</li> <li>Stantin Completin Rain Auxiliany Transforme</li></ul></th></li></ul>	0SDEC08A       AC Condenser Foundations Substantially Complete         20DEC08A       Turbine Hall Steel Frame Substantially Complete         0SJAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Boiler Biding Steel Frame Substantially Complete         17JAN09A       Begin Steam Drum Lift         17JUN09A       Elec Completion DC Power Supply         07JUL09A       Chimmay Election Complete         27JUL09A       Chimmay Election Complete         05AUG00A       ACW Foundations Complete         05AUG00A       ACW Foundations Complete         05SEP09       ACC Struct, Weah. Election         21SEP09*       Elec Completion Generator Step-Up Transformect         21SEP09*       Elec/1 &C Completion Auxiliary Coloring         21SEP09*       Elec/1 &C Completion Auxiliary Coloring         21SEP09*       Elec/1 &C Completion Auxiliary Coloring         21SEP09*       Elec/1 &C Completion Auxiliary Coloring Water         230CT09       Elec/1 &C Completion Auxiliary Coloring Water         230CT09       Elec/1 &C Completion Auxiliary Coloring Water         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         09DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed         04DEC09*       Boiler ADCS Ready for Gas Firé - Gas Path Closed	05DEC08A <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>05JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> </ul> 17JAN09A <ul> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>17JAN09A</li> <li>Bojler Bldng Steel Frame Substantially Complete</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion DC Power Supply</li> <li>Completion MV Unit Protection</li> <li>ACW Foundations Complete</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Completion Generator Step-Up Transformer</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>Boligr Hydro</li> <li>Elec Cross</li> <li>El</li></ul>	0SDEC08A <ul> <li>AC Condenser Foundations Substantially Complete</li> <li>Turbine Hall Steel Frame Substantially Complete</li> <li>Stantially Complete</li> <li>Stantin Completin Rain Auxiliany Transforme</li></ul>