|  |
| --- |
| **CVG SIDOR POWER PROJECT SITE “A”** |
|  |

**DATE: 9 May 2010, Sunday**

**PROJECT #: 410-3202**

**LOCATION: SIDOR Industrial Area, Puerto Ordaz, Venezuela**

**SITE MANAGER: Patrick Melody**

**TEMPERATURE: 88 F**

**RANGE: 75 to 95 F**

**SITE CONDITIONS: Sunny with Scattered Clouds**

**PERSONNEL ON SITE:**

|  |  |  |  |
| --- | --- | --- | --- |
| Lugo Bill | Project Manager | Jason Bird | Tech Adviser 7EA |
| Melody Patrick | Site Manager | Allan Hill | Tech Adviser LM 600 |
| Sewell David | Const. Manager |  |  |
| Blacke Edward | Safety Manager |  |  |
| Urbana Diomarys | Local Safety Manager |  |  |
| Siros James | Mech. Supt. |  |  |
| Archuleta Pete | Piping Supt. |  |  |
| Soriano Rafael | QA/QC Manager |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

**SUBCONTRACTOR PERSONNEL:**

Welder 4

Pipe Fitter 2

Helpers 2

Foreman 1

1. **GENERAL ITEMS**
   * 1. Design and procurement for the project needs to be completed to as soon as possible to support current project schedule.
2. **CLIENT ISSUES/CONCERNS:** 
   * 1. Location of existing gas line between 7EA and Control Building remains undeterminable after test pitting.
     2. Relocation of overhead lines at fuel oil tank area expected to be complete within the next 7 days. Overhead lines are preventing excavation of Raw Water Tank.
     3. Fire line connection and design meeting to be held 10 May 2010. This activity needs to start next week to support current schedule.
     4. Septagon, pre-engineered building supplier, to revise foundation drawings to address Sidor’s concerns. This drawing is needed urgently because this building is in the critical path.
3. **CIVIL:**
4. **CONCRETE FOUNDATIONS:**
   * 1. GT 100 Pipe Rack Foundation Delayed
     2. GT 100 MUD Mat Cable Tray Foundation to GSU Delayed
     3. Elect. MH 10 Concrete placement walls Delayed
     4. GT 100 GSU Blast Wall concrete placement Delayed
     5. Elect MH 6 Flowable fill Delayed
     6. Duct Bank Concrete placement GT 200 15 kv Breaker to Load Breaker Delayed
5. **MECHANICAL:**
   * 1. GT 100 Exhaust stack seal weld
     2. GT 300 Exhaust stack weld prep
     3. GT 300 Install fixators
     4. Fabricate pipe for fire line loop
6. **ELECTRICAL:**
   * 1. Install conduit in duct banks
7. **INSTRUMENTATION AND CONTROLS:**
8. **SCHEDULED ITEMS:** 
   * 1. CPS Schedule development on going. First draft being reviewed by the team.
9. **CRITICAL AREAS OF CONCERN:**

The lack of availability of cement has caused the delay of numerous concrete pours as shown under Section 4 of this report. Concrete will not be available until Monday, 10 May 2010. 3 day delay.

Design and procurement for the project needs to be completed to as soon as possible to support current project schedule.

* + 1. **SAFETY:**
       1. Develop JSA as needed
       2. Inspection of subcontractor power tools.
       3. Inspection of motorized equipment prior to usage.
    2. **OUTSTANDING DRAWINGS:**

9.1.2.1 Grounding grid

* + - 1. Coordinated underground drawing
      2. Switch yard foundations and related duct banks
      3. Cable rack foundation drawings
      4. Design drawings need to be issued
      5. Utility Bldg. Housekeeping pads for electrical equipment.
    1. **DRAWINGS ISSUED:**

**8 PICTURES:**





**GT 300 Fixator Installation**