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| **CVG SIDOR POWER PROJECT SITE “A”** |
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**DATE: 31 May 2010, Monday**

**PROJECT #: 410-3202**

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

**SITE MANAGER: Patrick Melody**

**TEMPERATURE: 88 F**

**RANGE: 85 to 95 F**

**SITE CONDITIONS: Sunny and hot**

**PERSONNEL ON SITE:**

|  |  |  |  |
| --- | --- | --- | --- |
| Lugo, Bill | Project Director |  |  |
|  |  |  |  |
| Melody Patrick | Site Manager | Ryan Horn | Tool Room Super. |
| Blacke Edward | Safety Manager | Little John | Material Coordinator |
| James Siros | Mechanical Supt. | Daniels Julio | Tool Room (Local) |
|  |  | Izquierdo Weiser | Mat'l. Handler (Local) |
| Riley Jasper | Electrical Supt | Lopez Juan Carlos | Mat'l. Handler (Local) |
| Soriano Rafael | QA/QC Manager | Ortega Ramon | Tool Room (Local) |
|  |  |  |  |
|  |  | Leccia Karina | Admin Assist |
|  |  | Rojas, Moises | Local Procurement |
|  |  | Zambrano Natalia | Translator |
|  |  | Alvarez Josbett | Translator |
|  |  | Jansen Teodoro | Translator |
|  |  |  |  |
|  |  |  |  |

**SUBCONTRACTOR PERSONNEL:**

Operators 9 Carpenter 25 Electrician 3 Laborers 15 Helper 42 Warehouse Assist 2

Truck Driver 6 Operator Crane 2

Welders 3 Plumber 2

Oilers 2 Mechanic Heavy 1

Master Operator 4 Master Mechanic 1

Survey Assistant 2 Concrete Finisher 9

Surveyor 2

Iron Workers 27

**Total 157**

1. **GENERAL ITEMS**
   * 1. Design and procurement for the project needs to be completed 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. Overhead lines are preventing excavation of Raw Water Tank and Fuel Storage Tank. Sidor had requested PES to employee an electrical contractor to expedite removal of overhead lines. A PO has been written by PES to Scalia to expedite removal of overhead lines.
     3. Material from the Industrial dawn has been detained at the port by Customs.
3. **CIVIL:**
   * 1. GT 300 Strip forms at GSU blast wall
     2. GT 300 Exhaust stack foundation set anchor bolts template
     3. Dewater excavations/site
     4. Utility bldg. excavate grade beams
     5. GT 200 Strip forms at cable tray piers
     6. GT 200 Fine grade for Switch
4. **CONCRETE FOUNDATIONS:**
5. **MECHANICAL:**
   * 1. Assist Material control in Identifying material
     2. Fabricate pipe spools for fire line and raw water line
     3. GT 200 Install auxiliary skid piping
     4. GT 300 Install Insulation at exhaust stack
     5. GT 300 Set turbine walls
     6. GT 300 Set filter house substructure
     7. GT 300 Roof panel at accessory module
     8. Gas compressor clean gear boxes
6. **ELECTRICAL:**

**6.1.1** Install conduit at duct bank

1. **INSTRUMENTATION AND CONTROLS:**
2. **SCHEDULED ITEMS:** 
   * 1. CPS Schedule development on going.
3. **CRITICAL AREAS OF CONCERN:**

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.
       4. Scaffold and trenching inspections ongoing.
    2. **OUTSTANDING DRAWINGS:**

9.1.2.1 Grounding grid

* + - 1. Coordinated underground drawing
      2. Design drawings need to be issued
      3. Utility Bldg. electrical panel layout
    1. **DRAWINGS ISSUED:**

**10. PICTURES:**



**GT 200 Auxiliary Skid and Piping**



**GT 300 7EA Erection**



**GT 100 Auxiliary Skid and Piping**



**GT 300 Exhaust Stack Baffle Installations**