

ROBERT SMITH

Sr. Project Scheduler

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Worked on several projects in a Project Planning & Program Management support/coordination and project scheduling role utilizing both MS Project 2010 and Oracle Primavera (P6).

EXPERIENCE

Sr. Project Scheduler

ABC Corporation - MARCH 2010 - MARCH 2014

- Studies contract documents to have the necessary knowledge of project requirements and specifications.
- Generates preliminary construction schedules and manpower histograms in a coordination project team.
- Generates initial construction schedules of assigned projects in coordination with the Construction Department.
- Generates manpower histograms, direct staff costs, major supply items, and sub-contract.
- Generates a final construction schedule based on construction drawings in coordination with Engineering Unit and Construction Department.
- Updates construction schedules and manpower schedules regularly in light of weekly and monthly progress reports.
- Interfaces with the commercial departments to ensure materials are delivered to sites in keeping with the construction schedule.

Project Scheduler

ABC Corporation - 2008 - 2010

- Client Siempelkamp Nuclear Services at the Zion Nuclear Power Station As a Project Scheduler with Siempelkamp, Gary developed the Zion Nuclear Power Stations reactor vessel segmentation schedule using Primavera Project Manager P6 (v7.0).
- The schedule sets forth the step by step process to remove and then segment the reactor vessel internals and then cut the reactor vessel into segments small enough to transport to the final burial site in Utah utilizing remote controlled plasma flame cutters and diamond wire saws.
- Gary is working with the Siempelkamp nuclear engineering team from Germany to schedule the segmentation activities as a subcontractor of Zion Solutions.
- Zion Solutions is contracted with the decommissioning of the entire Zion station as part of the process to return the Zion station site back into a green field.
- Conducted asset risk management on the schedule impact of possible

failure of Critical Equipment.

- Gary has also updated Californias Humboldt Bay Nuclear Power Stations Reactor Vessel Segmentation schedule which is also being decommissioned.
- Most recently, utilizing his recently gained experience, Gary has prepared the proposed schedule for the RFP being submitted on the San Onofre Nuclear Generating Station (SONGS) decommissioning project.

EDUCATION

- B.Sc. in Industrial Engineering - 1994(University of Technology - Baghdad)

SKILLS

Project Coordination, CPM Scheduling, Primavera P6, Autocad.