Waste Management 2017- Maintaining Safety Focus During Transition





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Background

The Idaho Cleanup Core Contract was awarded February 2016

Contract effective date: June 1, 2016

\$1.4B total contract cost over five years

Combines two previous contractors/projects

- Idaho Treatment Group/Advanced Mixed Waste Treatment Project
- CH2M Washington Group/Idaho
 Cleanup Project

Approximately 1700 employees and three separate unions





Transition

90-day transition (March to June 2016)

We reviewed/assumed existing Site Programs and "Blue Sheeted" procedures, so as not to "Disintegrate" any key interrelationships

We emphasized that we inherited two very talented work forces, both with strong safety cultures, and we intended to build on that foundation





Transition (continued)

Our approach was to have a better understanding by meeting with employees and union safety leadership, stakeholders and the community

Solicited feedback through a safety culture survey, town hall meetings and Q&A's on our webpage

Website was up and running within days of Notice to Proceed (NTP)







Overall Strategy

Clear Vision Commitment to Values Start with the End in Mind Build on Existing Processes



Built into Strategy

Staying focused but flexible

Frequent communications at all levels



Clear Vision

Re-emphasizing "safety" as the number 1 core value

Pre-Notice to Proceed (NTP): Fluor Idaho developed a Transition Plan that highlighted Fluor's Core Value of Safety and a commitment to maintaining a focus on safety throughout transition and operations.

Provided weekly updates to the workforce from the PM emphasizing accomplishments done safely





Clear Vision (continued)

At NTP, sent a letter to all employees setting expectation of safety first

Held town hall meetings where Fluor's approach to safety was introduced along with the expectation to conduct all meetings with a safety share and value creation topic





Commitment to Values

Focused on working "safely" as the number 1 core value

Reflected the best interest of employees and the public

• Consistent messaging and themes in all communications

Early partnering with the client

 Partnering agreement signed within the first few weeks, participated in "Two-sides of the Coin" training





Commitment to Values (continued)

Collaboration with other Site contractors

 Dedicated interface management resources to focus on the 73 interface documents to evaluate during transition BEA Battelle Energy Alliance

Established challenging safety goals

Focused on open and transparent communications

Met early with regulators and stakeholders





Start with the End in Mind

Made sure we had a clear understanding of the pre-requisites for a safe transition

Focused on safe and secure operations at all times

Got in the field early to understand overall Site conditions, hazards, and cultures

• Detailed review of people, hardware/facilities, and documentation

Built collaborative relationships with the Unions, other Site Contractors, DOE, regulators and the community at large

Engaged employees to facilitate transition

• Leveraged incumbent knowledge and relationships of the work and workforce to ease transition

Ensured Contract scope was clearly understood

• Type of contract, new contract clauses and fee earning potential significantly different than previous contracts

Build on Existing Processes (Where Possible)

Did not come in with the attitude "We are the new Sheriff in town"

- Evaluated existing documents
- Over 1,000 controlled documents were carried forward

Continuity in Service Agreements/MOUs facilitated better understanding of consolidated services

• For example, medical and security services

Early review of contract requirements and approval of key contract deliverables

- For example, Worker Safety and Health Plan
- DOE Order Crosswalk between 3 contracts

Formalized process for Readiness to Assume Contract

- Functional Areas Requirements Readiness Assessment Form
- Facility Walk down Checklist and Report Template





What Went Well

Interaction with the work force as soon as possible

Developing relations with Union Leadership early

Effective use of existing Site resources

Proactive training for continuity and compliance

Presence in the work place

- All hands
- Management walkthroughs
- Safety meeting attendance



Stakeholder Collaboration (Regulators, Customer)

Laser focus on Safety

Rapid transition of jobs to Fluor Idaho to minimize the stress on employees

Tapping into employees' pride of their past accomplishments and safety performance

Day 1- Meet and greet and welcome, safety booths, focused on a safe first day of Contract operations



What Could Be Improved?

Transition Complexities Somewhat Underestimated

• Multi-contractor, services, organization culture

Safety Culture Survey prior to CED

• Good feedback ,but written survey was perceived by incumbents as intimidating to both employees and management

Reduction in numbers of behavior based safety observations

- Loss of key employee leadership due to job changes
- Previous incumbents had BBS observation "incentive" programs difficult to change the culture to do observations because it is the right thing to do

Assumed existing safety teams would continue to function under previous incumbent contractors approach during consolidation

- Approaches of two different contractors were vastly different
- Developing a one company vision to meet management and employee expectations took longer than anticipated some momentum was lost

Contract required ISMS Phase I readiness within short time frame

- Consolidation extremely difficult
 - Consolidation of business systems (Maximo/Passport/Asset Suite, Trackwise/ICARE, Deltek/Peoplesoft)
 - Consolidation of functional support areas/safety management programs

Limited time to communicate changes and ensure employees understood changes



Results

DOE cited ICP Core Contract transition as one of the smoothest they have seen

Employee safety teams engaged in creating and implementing new safety management structure

Senior management is accountable for flowing down a consistent safety message monthly

Excellent Safety Performance in the first two quarters of the contract- however complacency towards Winter conditions has

resulted in a significant increase in injuries (slips, trips, and falls)

Successful ISMS Phase 1 assessment within 8 months of CED



