

ICP

IDAHO CLEANUP PROJECT

Overview

Presented by
Tom Dieter, President and CEO

2013



SAFELY PLAN • MOTIVATE • DELIVER

ICP-I Completion



◆ Period of Performance

- May 2005-September 2012

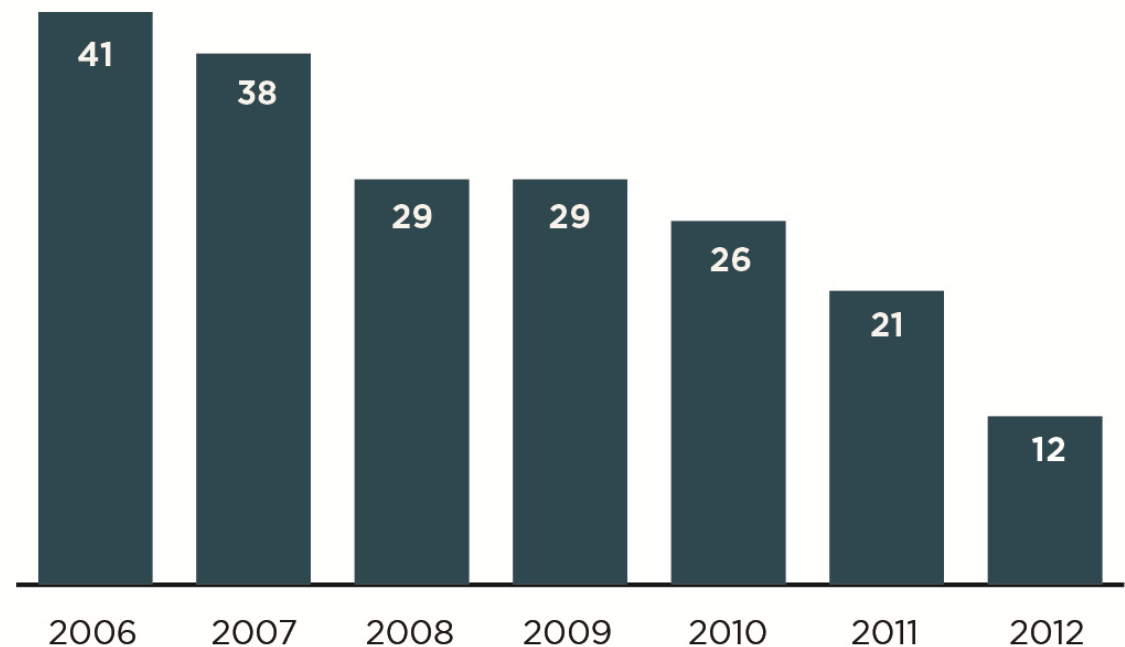
◆ Safety

- Reduced recordable injuries by more than 70 percent since contract inception

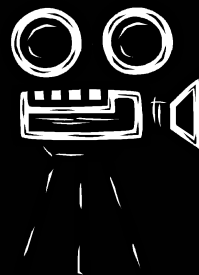
◆ Accomplishments

- Delivered seven-year project \$520 million under budget
- Demolished 221 facilities and structures
- Exhumed 3.10 acres of buried waste from the Subsurface Disposal Area including completion of infamous Pit 9
- 216th shipment of remote-handled transuranic waste left Idaho in March 2011

RECORDABLE INJURIES BY YEAR



Seven Years of Cleanup



ICP-II (extension)



◆ Period of Performance

- October 2012-September 2015

◆ Scope

- Treat 900,000 gallons of sodium-bearing waste generated from spent nuclear fuel reprocessing activities; close four (4) liquid waste tanks
- Receive 45 casks of Advanced Test Reactor fuel; complete Austria fuel loading and cask receipt
- Repackage 6,000 sludge drums for AMWTP
- Ship 742 cubic meters of contact-handled transuranic waste; complete 26 shipments of remote-handled transuranic waste



Sludge drum
repackaging

