

# ENVIRONMENT, SAFETY AND HEALTH

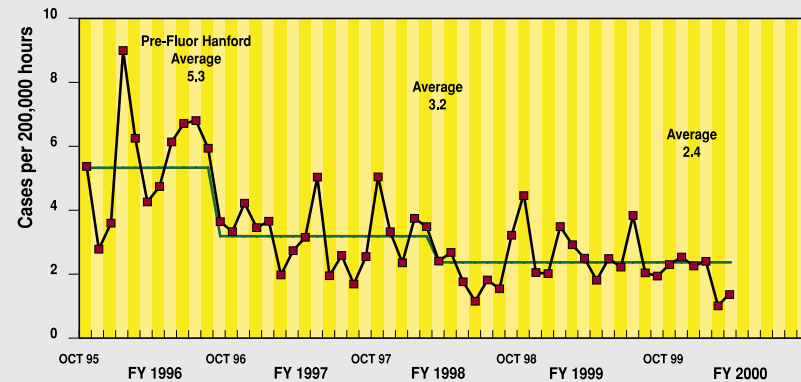
## Expectation:

Achieve safe, compliant, quality performance by implementing an Integrated Environment, Safety and Health Management System (ISMS).

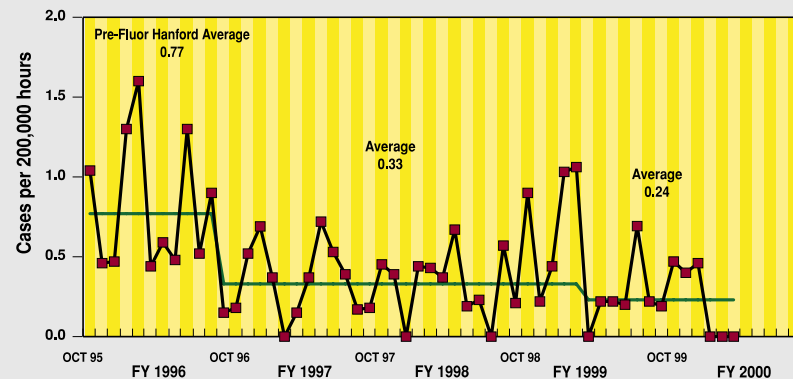
## Status:

- Developed an accelerated ISMS implementation strategy that could lead the full Fluor Project Hanford Team to completion by July, two months ahead of the national deadline. The strategy reflects our restructured organization and addresses remaining verification criteria with a single system description.
- The last of three workshops for employees focused on final implementation and maintaining, sustaining and continually improving our ISMS.

## OSHA Reported Injury/Illness Rate



## Lost Workday Injury/Illness Rate

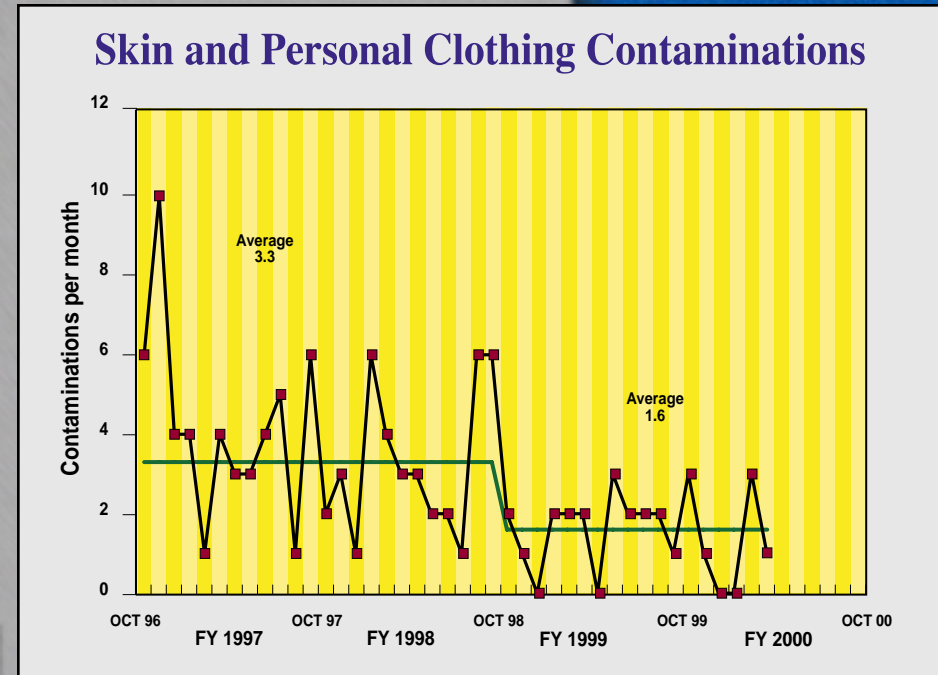


*Consolidation of the Projects under Fluor Hanford and actions taken at the end of fiscal 1999 to look at sources of injury appear to be having a positive effect, with the OSHA recordable case rate and overall injury rate declining.*

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## What's Next:

- The second annual Hanford ALARA (As Low As Reasonably Achievable) Workshop in April will again be sponsored by Fluor Hanford Radiation Protection. The three-day event features formal presentations, panel discussions, a Site tour focused on practical radiological safety methods and tools, and an opportunity to network with professionals and vendors from the national and international nuclear community.
- Fluor Hanford will sponsor the annual Safety Expo in May. This three-day show is open to the public and typically many school children and family members of Hanford workers attend.



*The overall rate of skin and personal clothing contaminations continues to decline.*