Army Progress and Plans for the Future

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Environment, Safety and Occupational Health
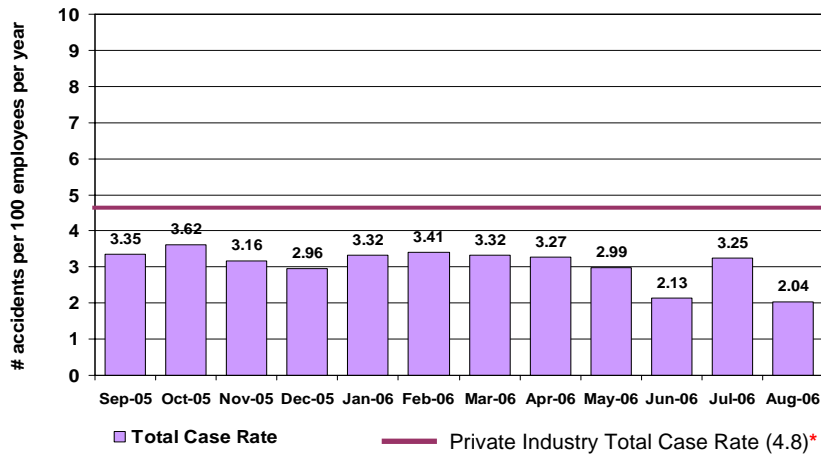**hew.wolfe@us.army.mil**

7 November 2006

- **SOH Support from the Secretary of the Army and Army Chief of Staff**

- **Program Direction**

- **Accountability**

- **Strategic Plan**

- **Accomplishments and Shortcomings**

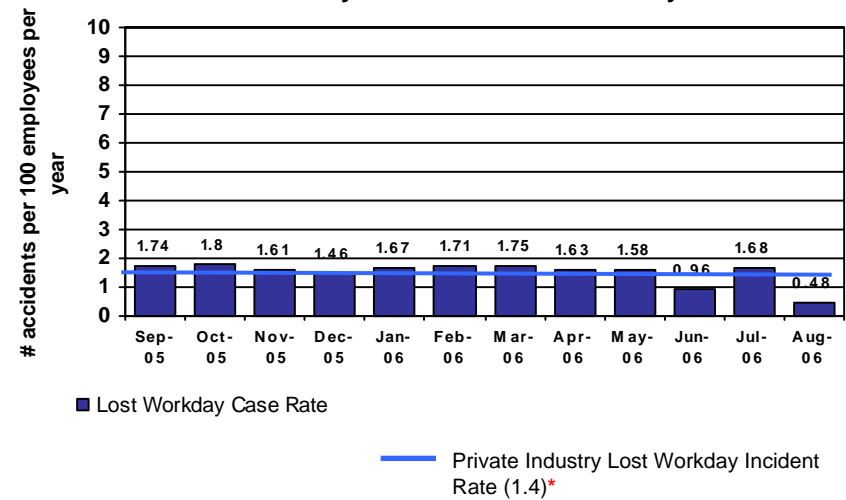- **Lean Six Sigma Umbrella Project**

Army Civilian Employee Accident Performance
Total Case Rate - Total Army

Total Case Rate values (Sep-05 through Aug-06): 3.35, 3.62, 3.16, 2.96, 3.32, 3.41, 3.32, 3.27, 2.99, 2.13, 3.25, 2.04

Legend: Total Case Rate — Private Industry Total Case Rate (4.8)*

Total case rate: rate, per 100 employees per year, of recordable accidents (fatal, lost time, and no lost time accidents). Case data source - OSD Civ Pers Mgmt Sys; exposure data source - Defense Manpower Data Center.
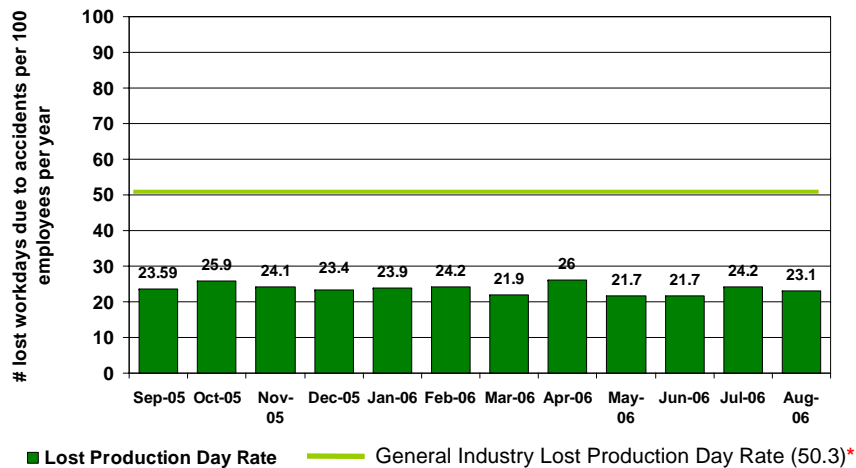
*Source: Bureau of Labor Statistics

Army Civilian Employee Accident Performance
Lost Workday Incident Rate - Total Army

Lost Workday Case Rate values (Sep-05 through Aug-06): 1.74, 1.8, 1.61, 1.46, 1.67, 1.71, 1.75, 1.63, 1.58, 0.96, 1.68, 0.48

Legend: Lost Workday Case Rate — Private Industry Lost Workday Incident Rate (1.4)*

Lost workday incident rate: rate, per 100 employees per year, of lost accidents resulting in lost workday. Case data source - OSD Civ Pers Mgmt Sys; exposure data source - Defense Manpower Data Center.

*Source: Bureau of Labor Statistics

Army Civilian Employee Accident Performance
Lost Production Days - Total Army

Lost Production Day Rate values (Sep-05 through Aug-06): 23.59, 25.9, 24.1, 23.4, 23.9, 24.2, 21.9, 26, 21.7, 21.7, 24.2, 23.1

Legend: Lost Production Day Rate — General Industry Lost Production Day Rate (50.3)*

Lost Production Day Rate: rate, per 100 employees per year, of lost production days due to accidents (accidents occurring in both this and previous years). Data source - Defense Manpower Data Center.

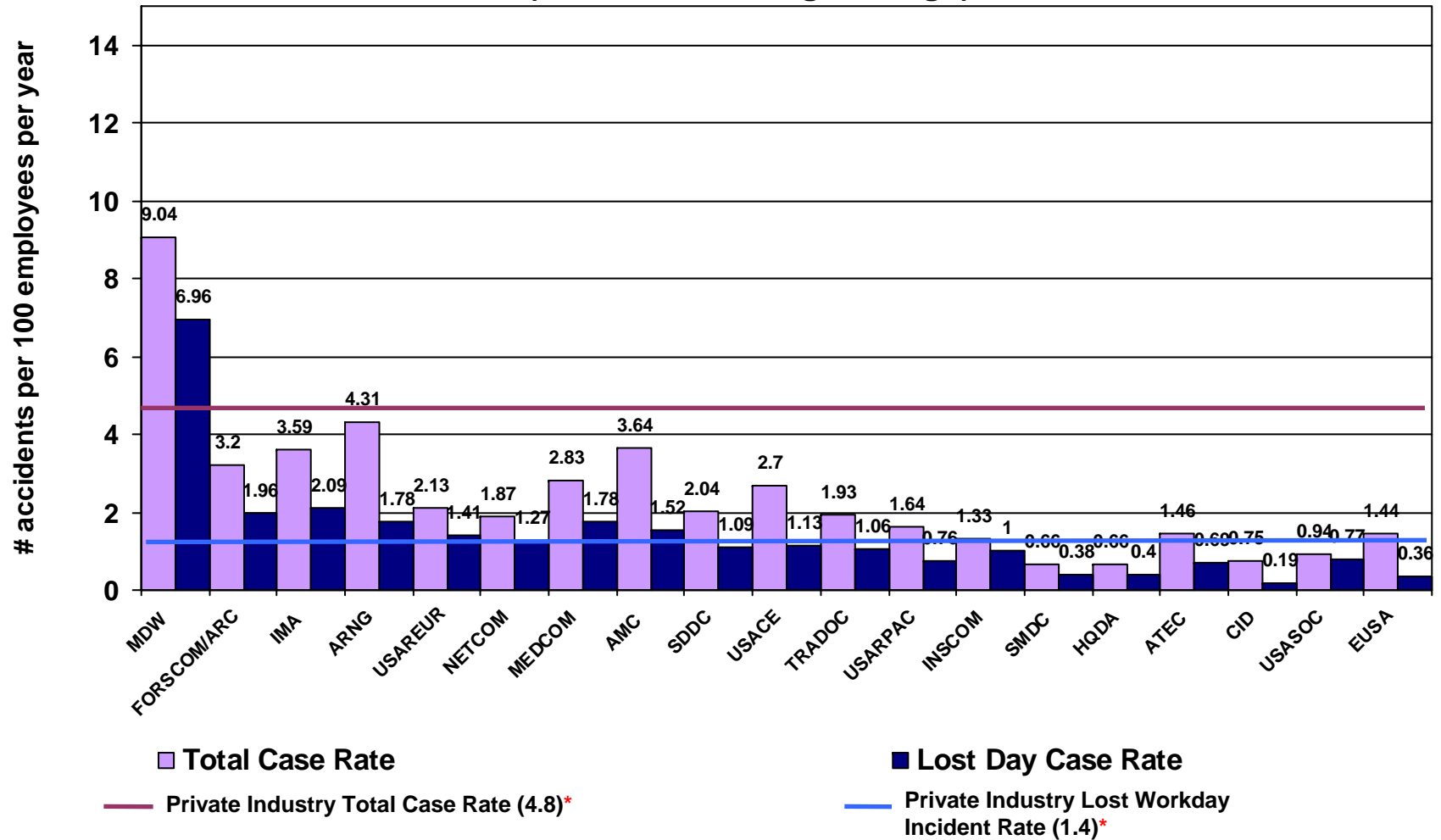*Source: National Safety Council "Injury Facts," 2004 Ed.

Assessment and Primary Interventions

1) Deploying on-line civilian safety and occupational health training.

2) Developing scorecard to track progress towards Leadership directed safety initiatives and safety performance.

3) Re-emphasizing requirement for installations to operate a Civilian Resource Conservation Committee to review occupational injury and illness trends and compensation case management and provide Leadership attention to accident reduction.

4) Developing web-based civilian accident immediate notification and reporting system to provide immediate notification upon the occurrence of an accident and detailed accident reporting for refined accident trend analysis.

5) Publishing policy/guidance on civilian accountability for safety and occupational health.

6) Developing on-line automated installation/activity safety program self-assessment tool.

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Army Civilian Employee Accident Performance
Incident Rates - By MACOMs, 31 August 2006
(12 Months Rolling Average)

accidents per 100 employees per year

Total Case Rate values: MDW 9.04, FORSCOM/ARC 3.2, IMA 3.59, ARNG 4.31, USAREUR 2.13, NETCOM 1.87, MEDCOM 2.83, AMC 3.64, SDDC 2.04, USACE 2.7, TRADOC 1.93, USARPAC 1.64, INSCOM 1.33, SMDC 1, HQDA 0.66, ATEC 1.46, CID 0.75, USASOC 0.94, EUSA 1.44

Lost Day Case Rate values: 6.96, 1.96, 2.09, 1.78, 1.41, 1.27, 1.78, 1.52, 1.09, 1.13, 1.06, 0.76, 0.66, 0.38, 0.4, 0.68, 0.19, 0.77, 0.36

□ **Total Case Rate**   ■ **Lost Day Case Rate**

━━ **Private Industry Total Case Rate (4.8)*** 　　 ━━ **Private Industry Lost Workday Incident Rate (1.4)***
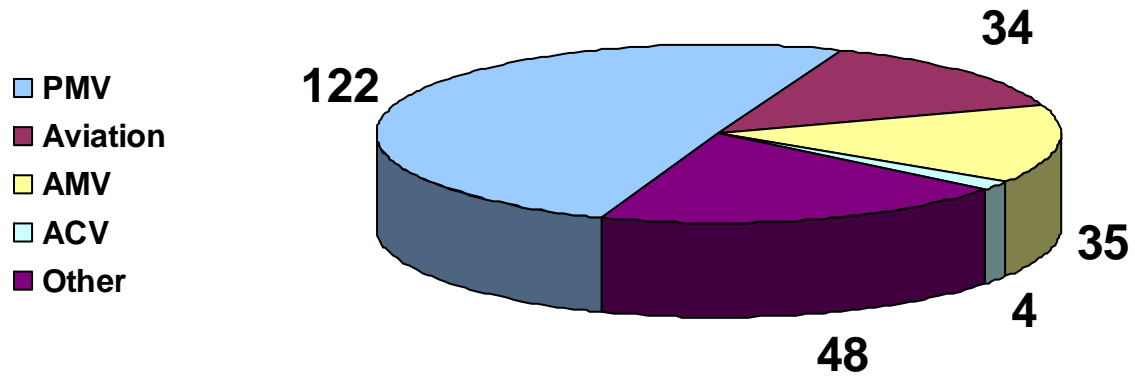
Total case rate: rate, per 100 employees per year, of fatal, lost time, and no lost time accidents
Lost workday incident rate: rate, per 100 employees per year, of accidents resulting in lost workday

*Source: Bureau of Labor Statistics

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Accident Fatalities by Category - FY06 Year End (as of 05 Oct 06)

Legend:
- PMV
- Aviation
- AMV
- ACV
- Other

Pie chart values: 122, 34, 35, 4, 48

Comparison Over Same Time Period
FY05 vs FY06, Fiscal Year End

Legend:
- PMV
- Aviation
- AMV
- ACV
- Other

FY05: PMV 141, Aviation 34, AMV 51, ACV 14, Other 65
FY06: PMV 122, Aviation 34, AMV 35, ACV 4, Other 48