# WSCC's Safety Update on Crenshaw/LAX Project

Construction Committee Meeting July 16, 2015 Greg Kildare, Executive Director, Enterprise Risk and Safety Management



### Injury Incidents - May 2015

- Project to Date Total Recordables = 7
- Three (3) of the seven (7) recordable incidents were restricted/modified duty
- WSCC reported one (1) recordable incident (fractured fingers) in May

#### Metro/WSCC Joint Safety Activities

- Metro staff participated in WSCC's Tool-Box safety meetings on May 11, June 15, and June 22.
- Metro participated in WSCC's Executive Safety meetings on May 18, and June 3.
- On June 23, Metro's CM/Safety team met with WSCC's Executive Safety management team during a Safety-Huddle meeting.
- On June 25, Metro Safety conducted a monthly All-Hands Safety meeting with WSCC's management team.
- CEO and Executive Team discussed safety matters with the Presidents of the Walsh Group and J. F. Shea on May 21.
- CEO briefed on WSCC safety program and conducted a safety inspection on the north end of the alignment on June 10.
- WSCC's Executive Staff participated in Metro's All-Hands Safety Meeting on May 28.
- Safety audits conducted by WSCC's Project Manager and Metro's Executive Director of Safety/Risk Management:
  - North end of alignment June 9
  - South end of alignment June 15

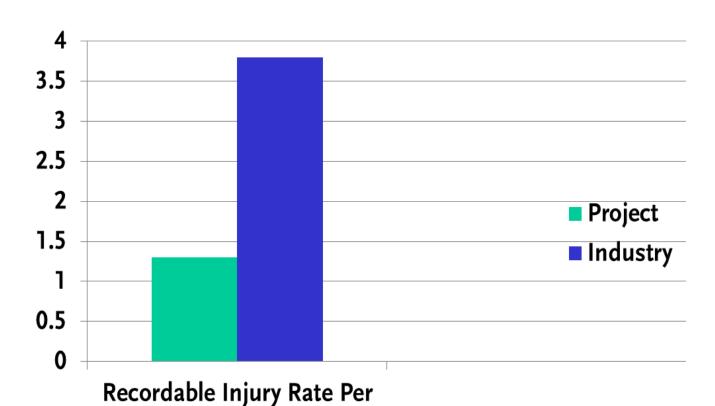


# Project To Date Recordable Injury Rate – May 2015

Rate per 200,000 Labor Hours: 1.30

200,000 Labor Hours

Average National Construction Rate: 3.80





## Other Safety Efforts

- WSCC shared employee and subcontractor discipline data for safety violations
- WSCC has begun supplying its internal REAP (Review Employees Actions & Performance) records

### Metro Safety Efforts

- Metro is currently working to fill additional Metro safety staff positions approved in the FY16 budget
- In the interim, consultant safety staff are being used to augment contract compliance activities
- Consultant safety staff will be released as each vacancy is filled via the on-going recruitment process