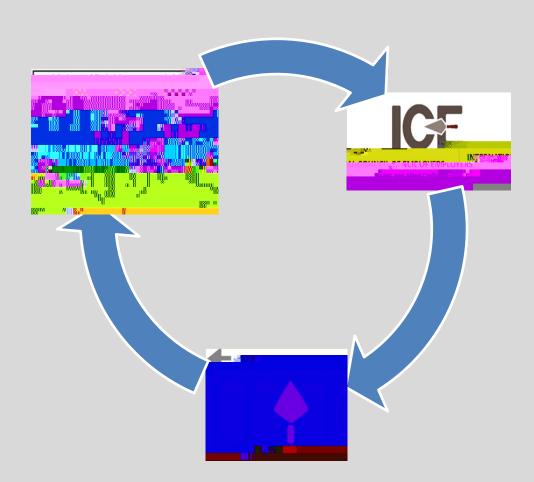
r2p in Construction: Masonry r2p Partnership

Gerard Scarano

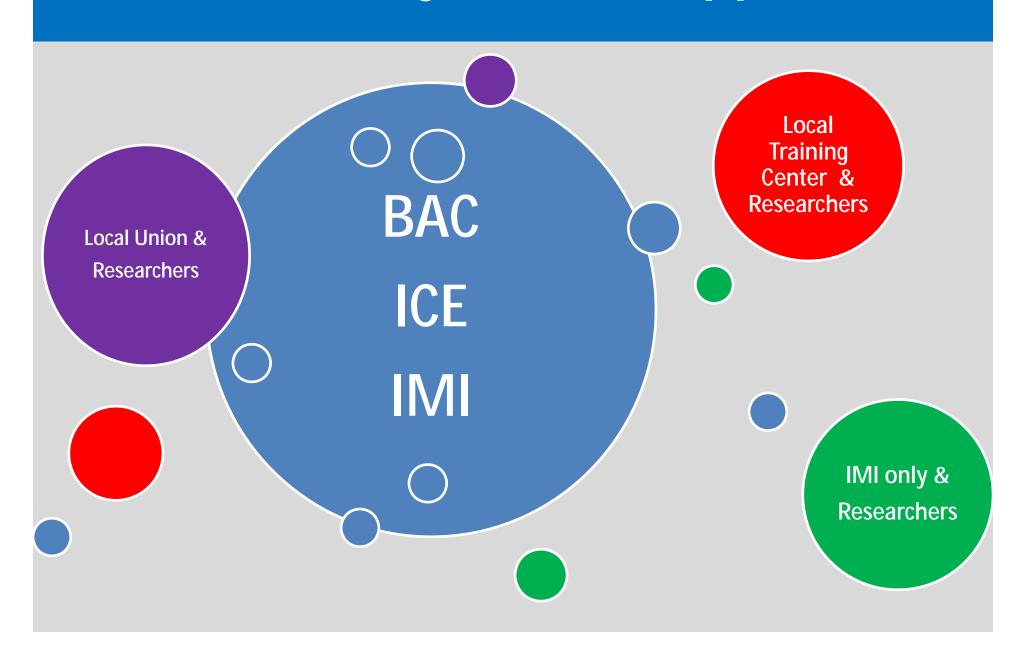
Executive Vice President
International Union of Bricklayers
and Allied Craftworkers

Masonry r2p Partnership



Partnering to move research into practice

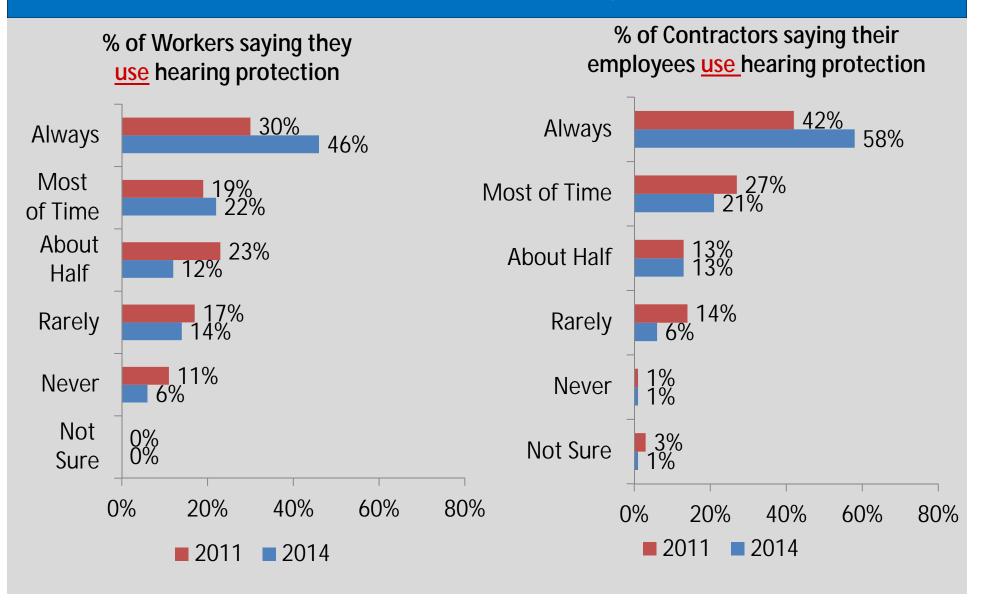
Need for a Systematic Approach



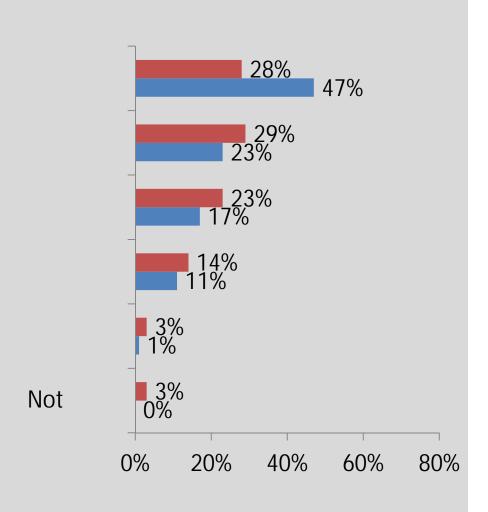
Masonry r2p Partnership – Background

- 3/Established priorities
- ³∕Resulting activities:
 - Online resources
 - Contractor Safety-Intervention Sheets
 - Toolbox Talks
 - Training Guide
 - Presentations, articles, tweets and text messages

Hearing Protection: 96% of Contractors said they provide hearing protection

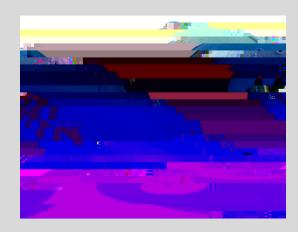


Gloves: 75% of Contractors said they provide gloves



Best way to provide safety information

	<u>Workers</u>	<u>2011</u>	<u>2014</u>	<u>Spanish</u>
1.	Toolbox Talks	26%	24%	12%
2.	BAC Journal	20%	14%	17%



Researcher-Partnership Relationships

Needs:

- Early identification of specific support needed
- Understanding of limitations (time, access to information)
- Flexibility to find alternative options to support research

Benefits:

- Shared goals
- Centralized national reach
- Legitimacy and trust

r2p Next Steps:

Partnership Next Steps:

- Transition to internally facilitated partnership
- –Explore & evaluate sustainability
- Monitor, develop & evaluate dissemination strategies and products
- -Take on new research projects

New Partnership Projects

- Tuckpointing finding a solution that doesn't require a respirator
- 2. Mast Climbers anchoring conditions and hazard recognition system; and evaluation of a "masons table."
- 3. RF Radiation Exposure developing free contractor and worker awareness training
- **4. SAVE** training apprentices to help identify and communicate ergonomic hazards & solutions

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