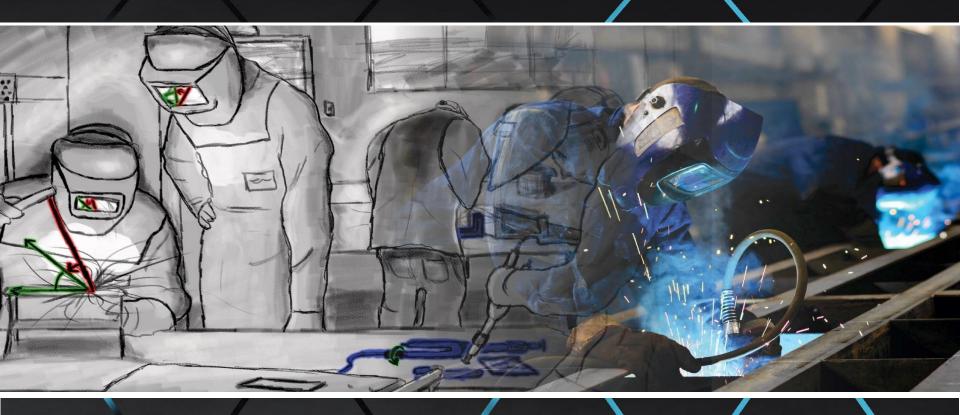
Deploying Index AR to Enhance Human Performance





Who is Index AR Solutions?



- Teaming Agreement with Newport News Shipbuilding to share AR IP, proprietary AR software, and seasoned AR team
- NNS and now Index have been developing and deploying enterprise AR for over seven years and over eighty AR projects
- Experts in the use of mobile devices and heads up displays to deliver AR solutions

NNS/Index Apps 2011-2017

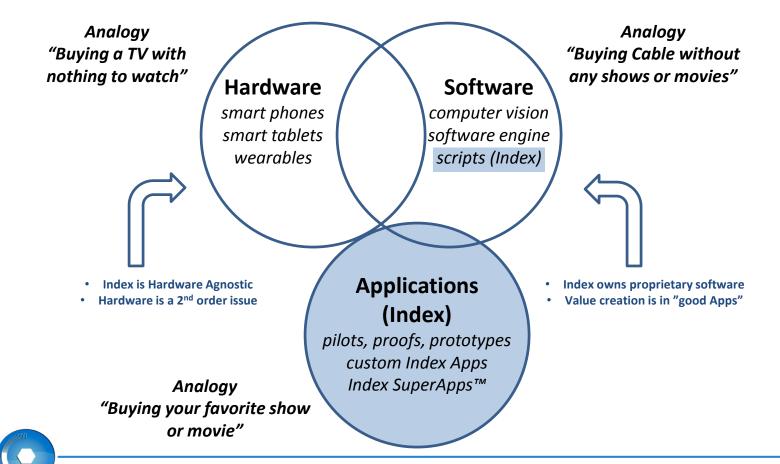
AR App Categories	Deployments
Research	1
Inspection	14
Logistics	1
Marketing	27
Operations	1
Safety*	1
Training	16
Work Instructions	20
Workflow Mgt.	<u>5</u>
Total	86

^{*} Safety and equipment warnings are embedded in every app



Enterprise AR Players





Fall 2017 AR Retreat



Videos available at Index AR Solutions YouTube Channel



Reception - Index AR Demos



- AR 101 (Index)
- Manhole Configuration (Dominion)
- Apprentice Program (MidAmerican)
- LineAssist SuperApp (Westar)
- Telecom Router Installation (Ameren)
- Voltage Regulator Maintenance (SW Utility)







Conclusions



- Index does not augment reality, Index augments people
- Index AR completely revolutionize the way work is performed
- Index AR is a tangible investment in people to make them more safe, capable, productive and valuable. The app is the "one-stop" for a worker's information
- Index AR creates a sustainable competitive advantage for early adopters
- Index AR is ready now and enterprises can deploy and realize benefits today
- There is no reason to wait



Contact Information

Transforming Industry

Visit our website at: www.IndexARSolutions.com

Visit our YouTube Channel at: Index AR Solutions YouTube Channel

Dan Arczynski
President and CEO
Index AR Solutions
460 McLaws Circle, Suite 230
Williamsburg, VA 23185
dan.arczynski@indexarsolutions.com
(757) 707-8042 (office)
(757) 880-8861 (mobile)

Scott Sommers
VP, Client and Corporate Development
Index AR Solutions
460 McLaws Circle, Suite 230
Williamsburg, VA 23185
scott.sommers@indexarsolutions.com
(916) 223-7273 (mobile)

