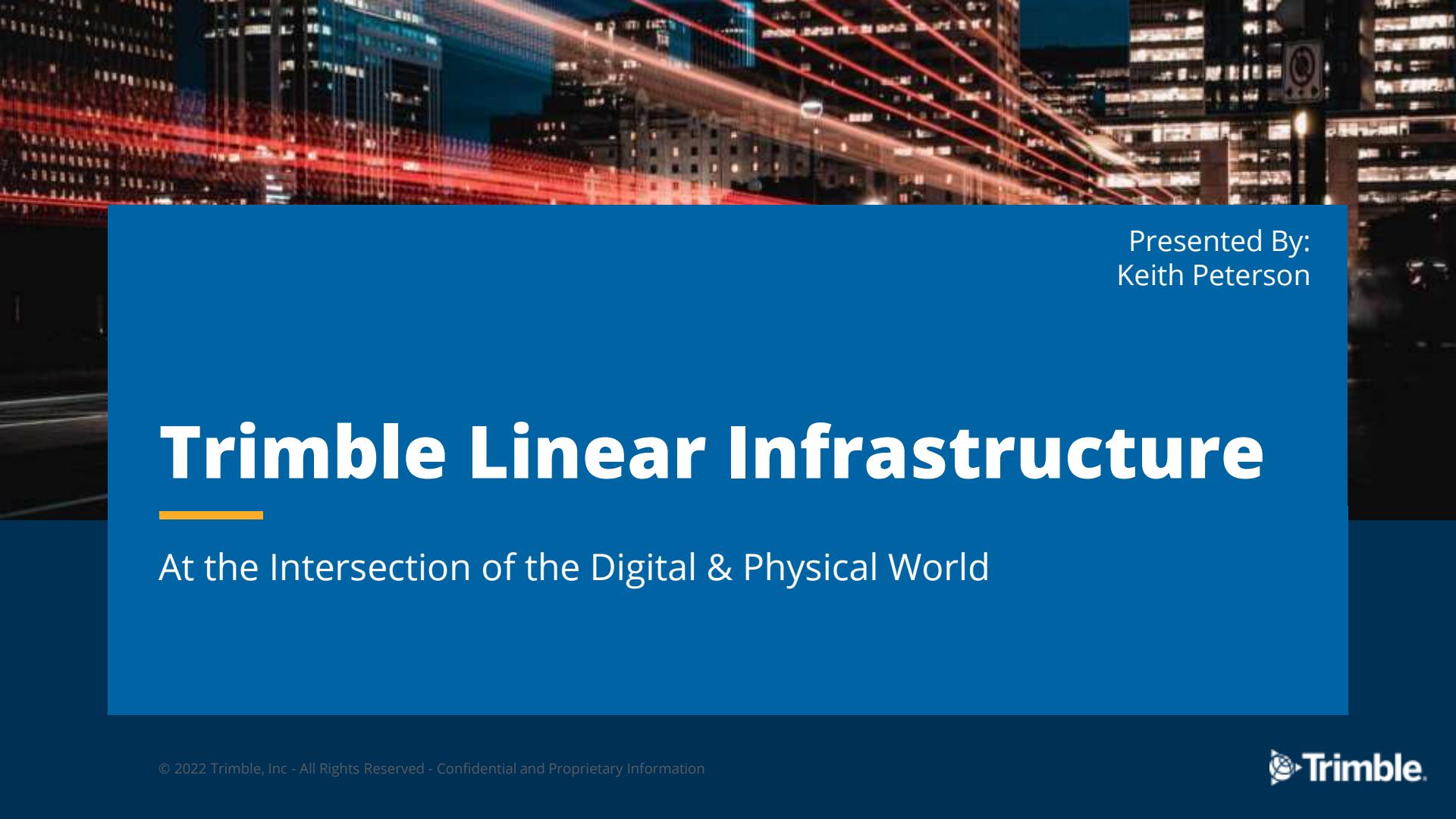




A Premium Geospatial Industry Conference

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Presented By:
Keith Peterson

Trimble Linear Infrastructure

At the Intersection of the Digital & Physical World

Linear Infrastructure



Reciprocal

We work with regional partners to promote Trimble's complete Geospatial product portfolio into large, multifaceted projects



Who

Commercial & governmental organizations covering all key Geospatial processes around planning, design, construction, operation, maintenance & commercialization of linear infrastructure property.



Why

Digital transformation within cities is transforming the way we interact with data as well as with each other.

On a global scale, about \$3.5 trillion dollars spent annually on infrastructure.



How

Our approach is to promote Trimble's complete Geospatial portfolio into these larger opportunities to cover the entire project lifecycle - from planning to construction, maintenance to monitoring & from hardware to software.





Mobile Mapping in Dubai

A data driven city is a smart city



A serious smart path to happiness

When Dubai launched a Smart Dubai program with the aim of becoming the smartest & happiest city on earth geospatial data was at the heart their initiatives. To provide the mapping precision & speed needed, the GIS Center acquired a Trimble MX9 system. "A surveyor using conventional technology would likely need nearly two months to cover the same amount of distance we collect in one day," said Maryam Obaid Almheiri, the GIS Center's Director.





SiteVision

Seeing is believing



The Satisfaction of BIM

Our customer AFRY recently visited one of their constructions sites in Sweden on the E18. The BIM group brought Trimble SiteVision along to showcase the projected models in the right location at the right scale.

"An amazing tool... A lot of enthusiasm and enjoyment of seeing what we have been working on over the past year and a half."





Grand Paris

Keeping projects on schedule



Grand Surveying in Grand Paris

The Grand Paris Express is producing the largest subway & urban rail expansion in the western hemisphere. Eiffage GC, one of the main contractors involved in the project, turned to Trimble T4D for an extensive monitoring solution consisting of 25 Trimble S7 total stations to ensure continuous monitoring.



Complete Product Ecosystem

Thank You

Credits

For Questions or Feedback
please contact:
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Or, stop by the Trimble booth
to talk!

