

If you're not using Land XML you should be (yes, all of you)

A Virtual Webinar Using LandXML – Learn to Exchange and Archive Project Data

This webinar hosted by Jennifer DiBona of That CAD Girl makes the case for LandXML as a non-proprietary format for moving and archiving survey and design data, with export and import shown in Carlson on IntelliCAD, Land Desktop and Civil 3D. LandXML.org founder Nathan Crews then explains how the schema came about, where agencies require it and what is coming in LandXML 2.0.

Key Topics:

- Why LandXML beats DWG, DXF and custom ASCII files for data exchange
- Data LandXML carries: points, surfaces, centerlines, profiles and more
- Exporting and importing LandXML in Carlson, Land Desktop and Civil 3D
- Archiving project data in a readable non-proprietary format
- DOT and government requirements for LandXML deliverables
- LandXML 2.0: styles, textures, stormwater data and field descriptions

Descriptions, transcripts and other details of this recording have been AI-generated and may contain errors.

This session was presented by Jennifer DiBona and Nathan Crews on 09/17/2015.

If You're Not Using LandXML – You Should Be (yes, all of you!)

A Virtual Webinar Using Carlson Software – Learn to Exchange Project Data with LandXML

This webinar, hosted by That CAD Girl and presented by Nathan Crews of Carlson Software, introduces LandXML as a universal data format for sharing civil engineering and survey data. It covers LandXML structure and supported data types, interoperability between CAD and survey platforms and its growing role in photogrammetry and machine control.

Key Topics:

- Overview and history of LandXML
- Data exchange between Carlson, Autodesk and Bentley products
- Using LandXML with photogrammetry and drone data
- LandXML 2.0 enhancements (materials, 3D objects)
- Future ISO standardization for machine control

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This session was presented by Nathan Crews on 09/11/2018.