

Making An Impact on Climate Change

UN Sustainable Development Goals / Data Driven Decisions

September 14, 2018



Making an Impact on Climate Change UN Sustainable Development Goals

Data Driven Decisions



A Call to Action – Enabling Open Standards Data Flow



Making An Impact on Climate Change

UN Sustainable Development Goals / Data Driven Decisions September 14, 2018



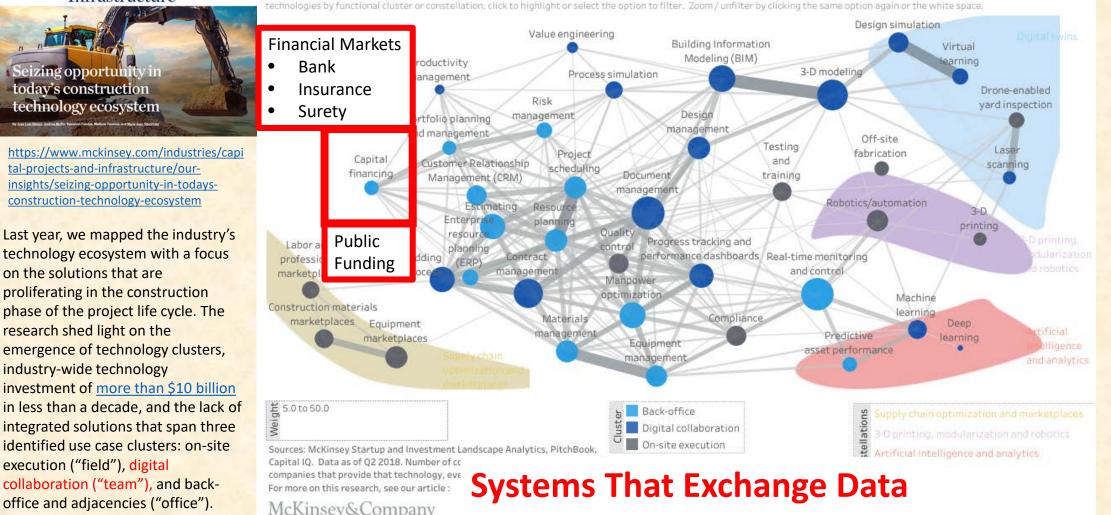
Mapping the Construction Technology Ecosystem

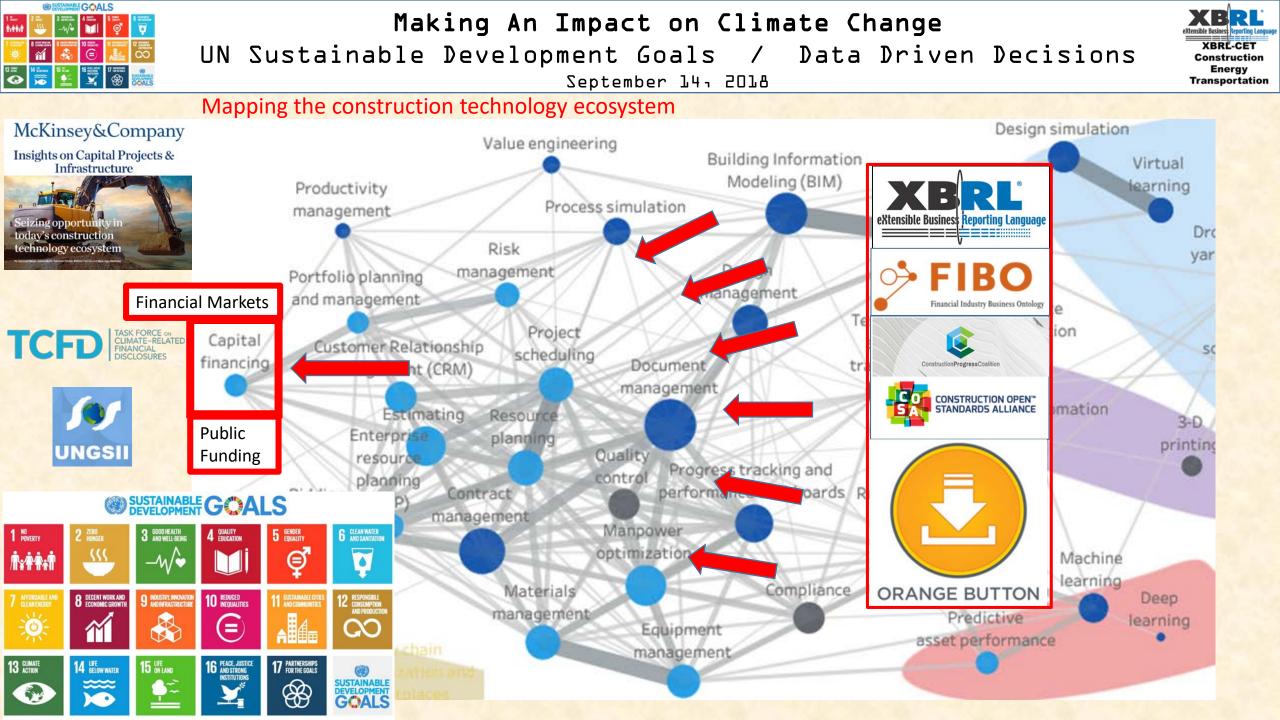
Mapping the construction technology ecosystem

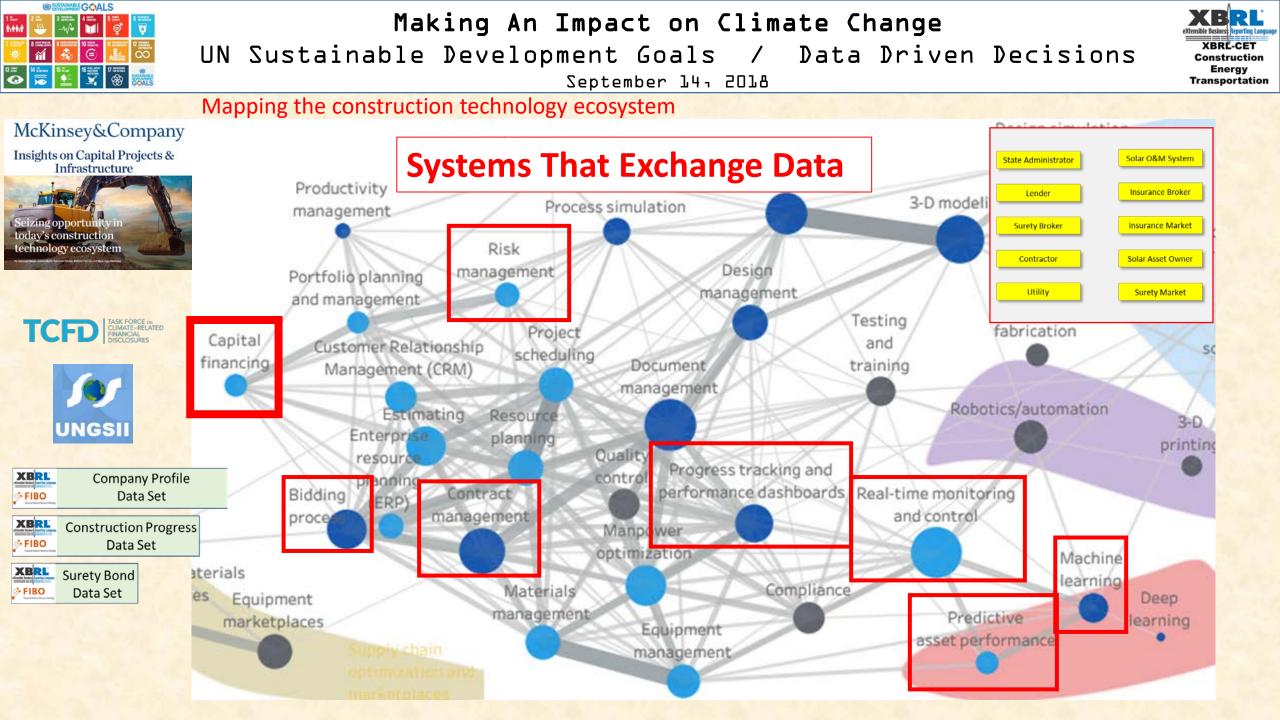
Insights on Capital Projects & Infrastructure

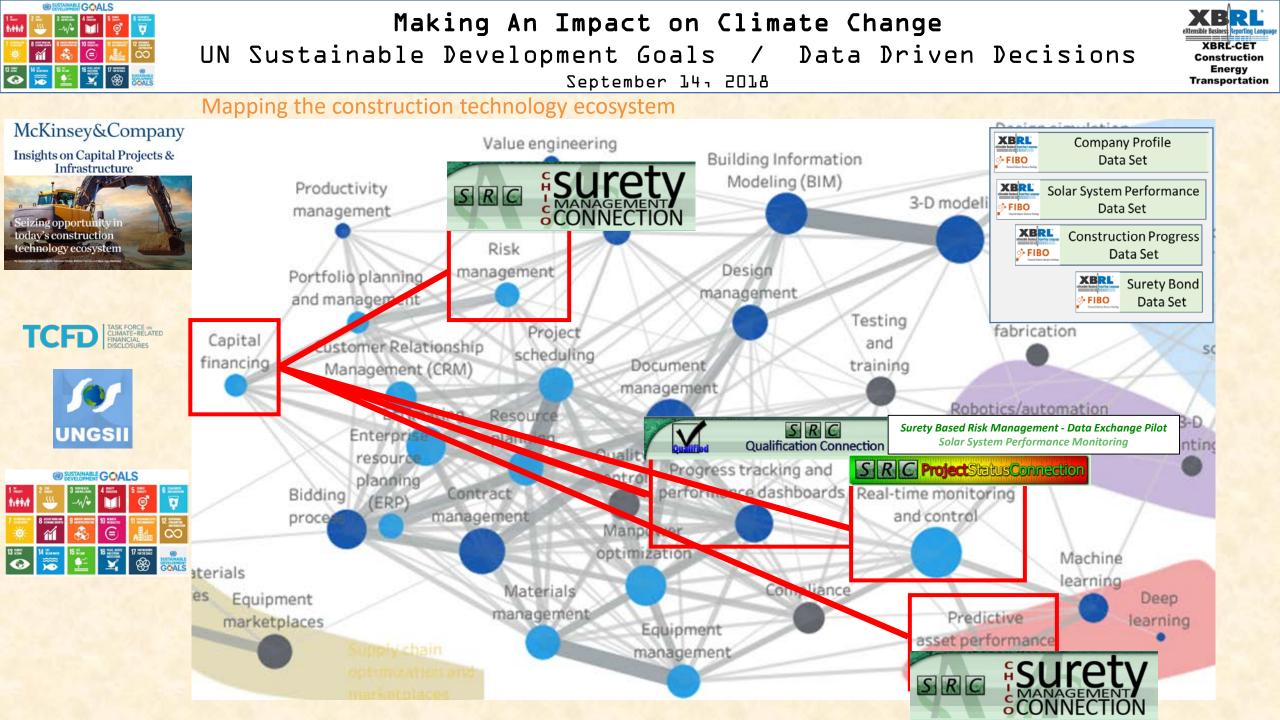
McKinsey&Company

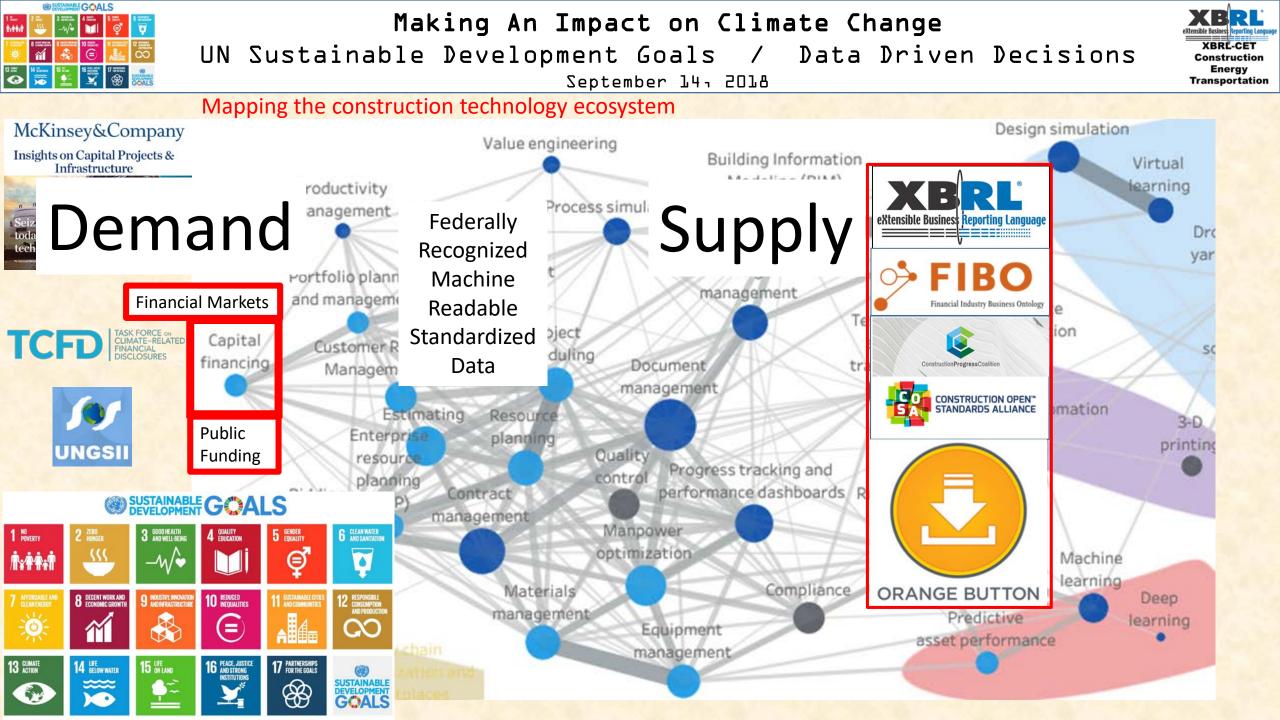
McKinsey analyzed the growing construction technology landscape to look for trends and constellations of activity around established and emerging use cases. Thicker lines connecting two use cases indicate a greater number of technology companies offering both technologies simultaneously. Click on a use case/technology to view its related solutions. Use the zoom options and weight slider to explore the relationships between different technologies. To isolate













Making An Impact on Climate Change UN Sustainable Development Goals / Data Driven Decisions

September 14, 2018



Demand

Financial Markets

Federally Recognized Machine Readable Standardized Data

Supply



ORANGE BUTTON

Impact Investing Impact Underwriting Impact Policy

Impact Programing Impact Campus

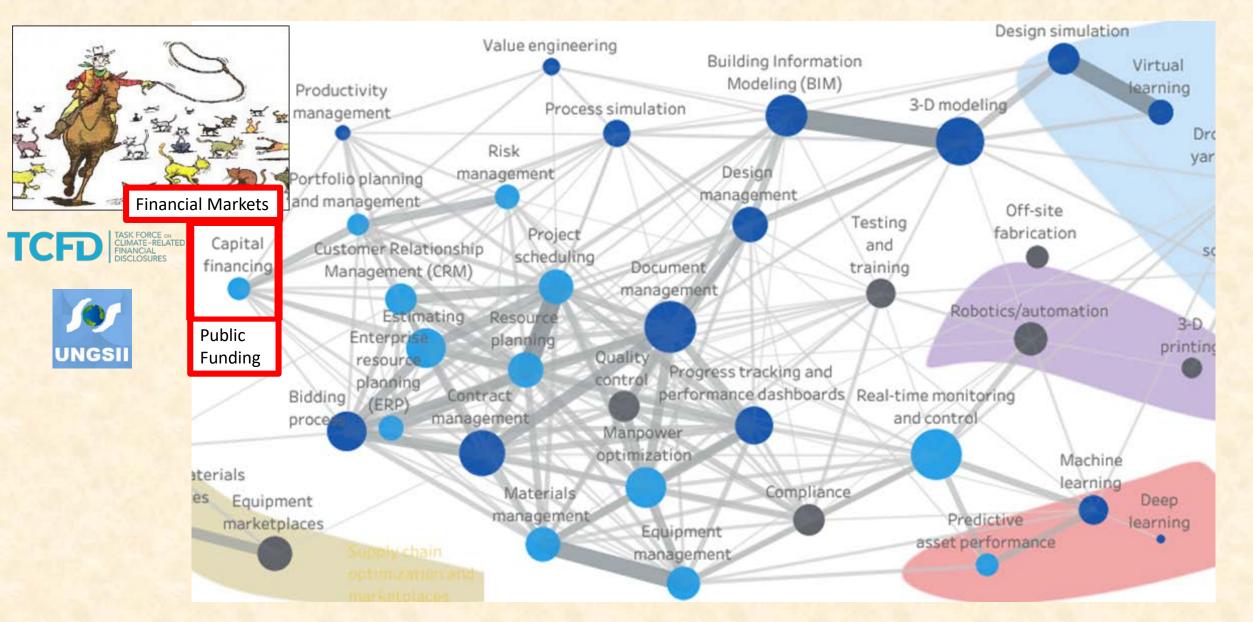


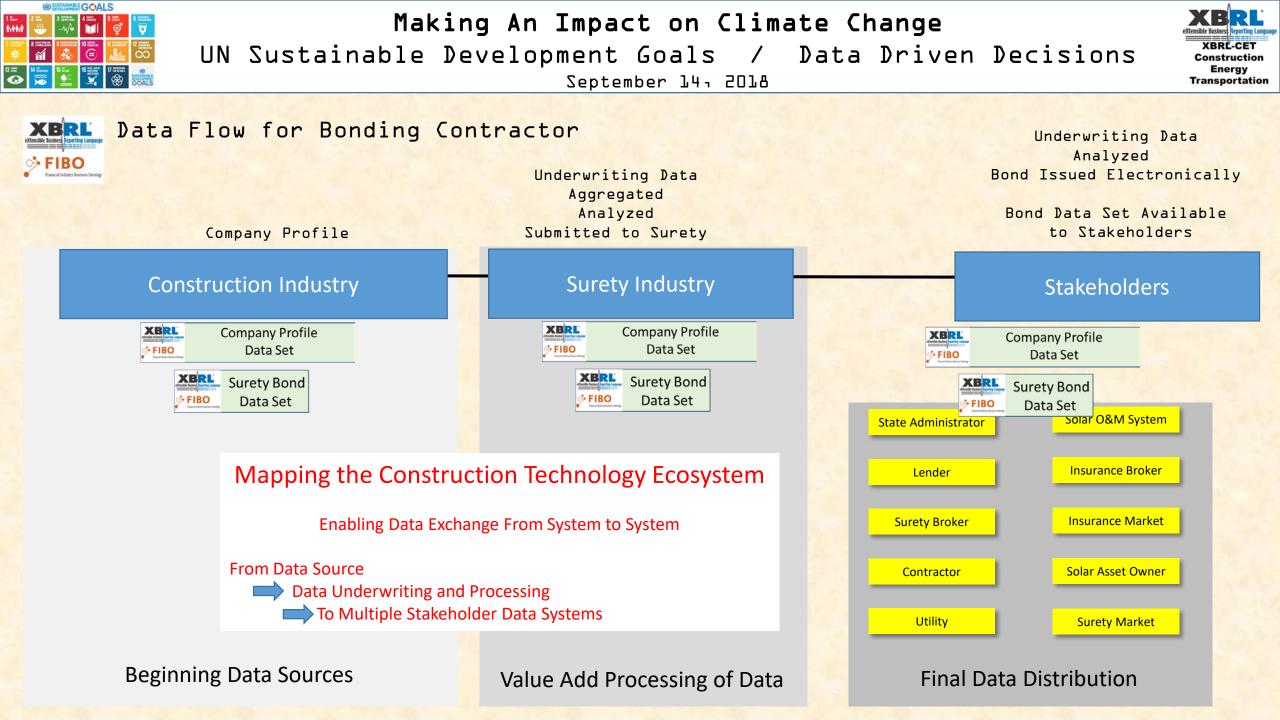
Making An Impact on Climate Change

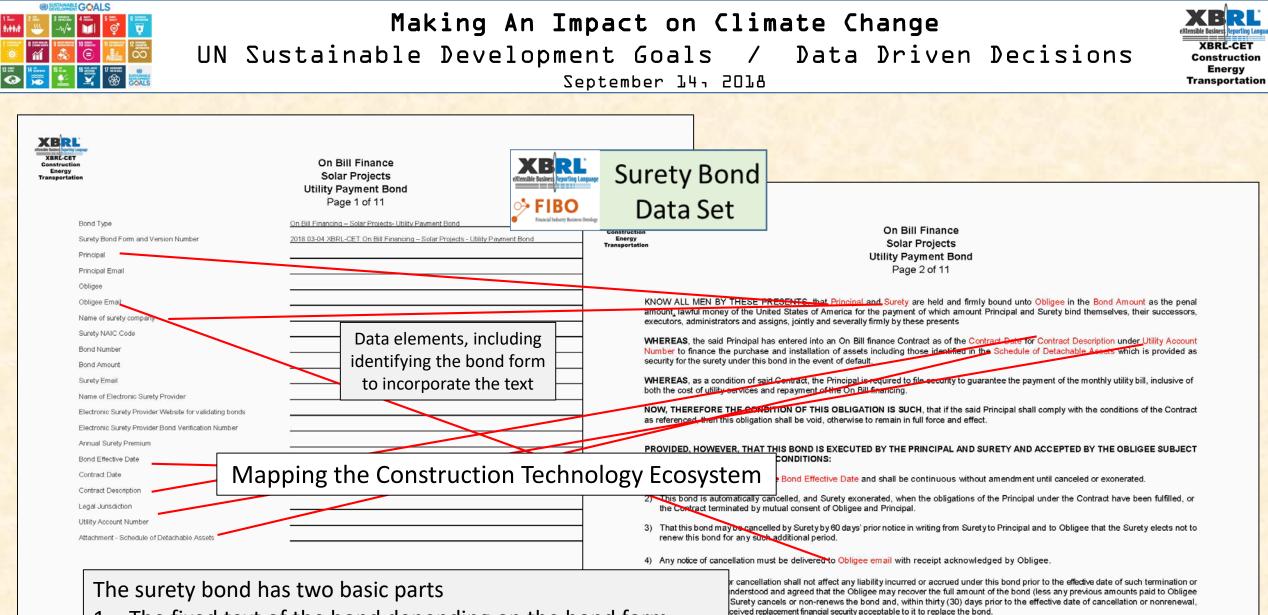
UN Sustainable Development Goals / Data Driven Decisions

September 14, 2018



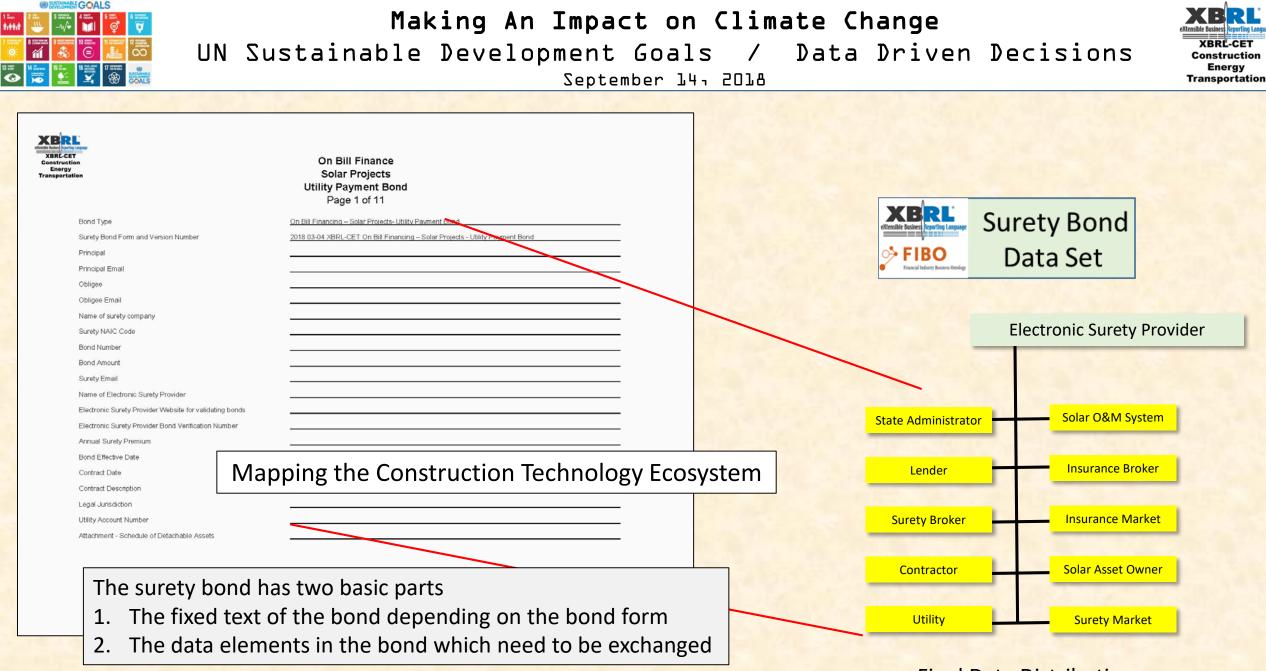






- 1. The fixed text of the bond depending on the bond form
- 2. The data elements in the bond which need to be exchanged

2018 03-04 XBRL-CET On Bill Financing - Solar Projects - Utility Payment Bond



Final Data Distribution

