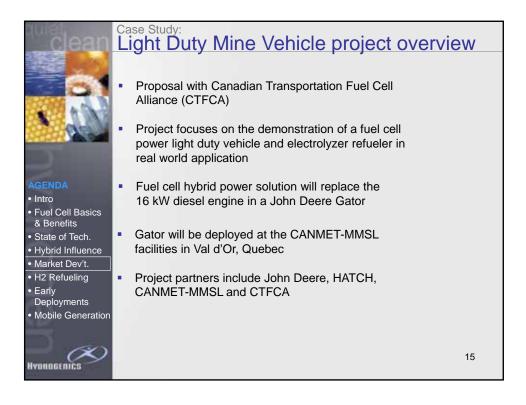


## S5P4 - 7











 Fuel Cell Basics & Benefits

State of Tech.

Market Dev't.
H2 Refueling

Deployments

HvonoGENICS

Mobile Generation

Hybrid Influence

• Intro

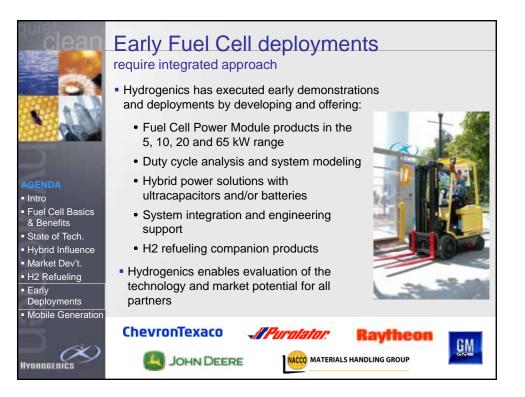
Early

## On-Site H<sub>2</sub> Generation

eliminates distribution obstacles

- 3 options for sourcing H2 fuel:
  - Delivered H2
  - Onsite Electrolysis
  - Onsite Reformation
- Hydrogenics is developing on-site H2 generation products based on PEM Electrolysis and Natural Gas Reformation
  - · Enablers to mobility fleets
- Electrolysis enables use of renewable energy sources
- Hydrogenics recently unveiled Toronto's first H2 Refueling Station at ExPlace using renewable energy from TREC Wind Turbine





## S5P4 - 10

