NGV Technical Conference

Kelly Maxfield

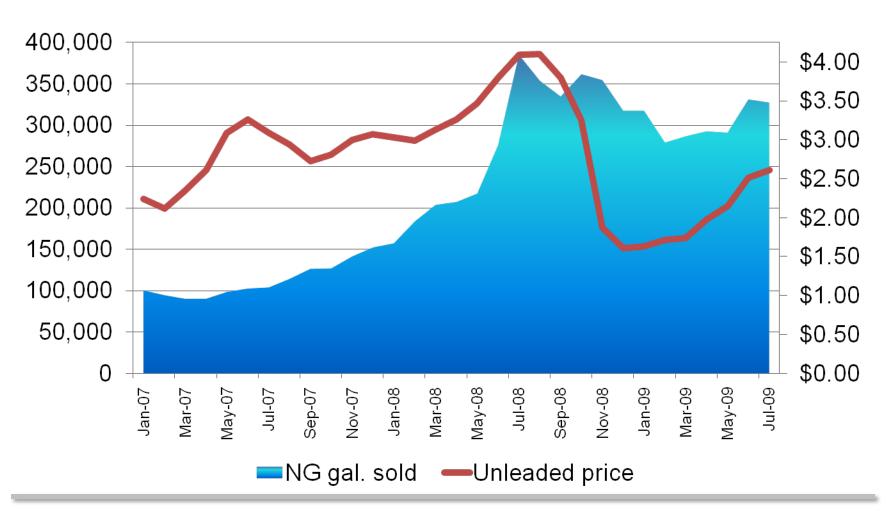
Vice President

Information Technology and Administration



Utah CNG demand

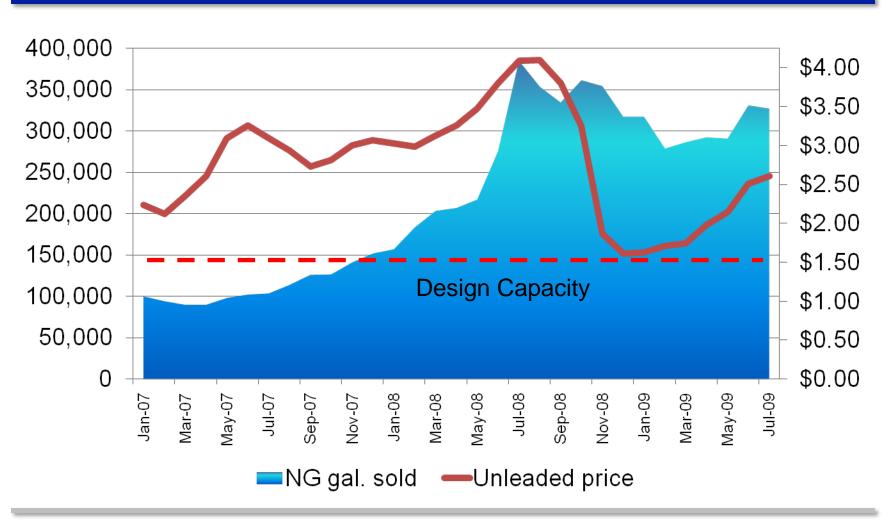
3.9 Million GGE sold 12 months ending June 2009





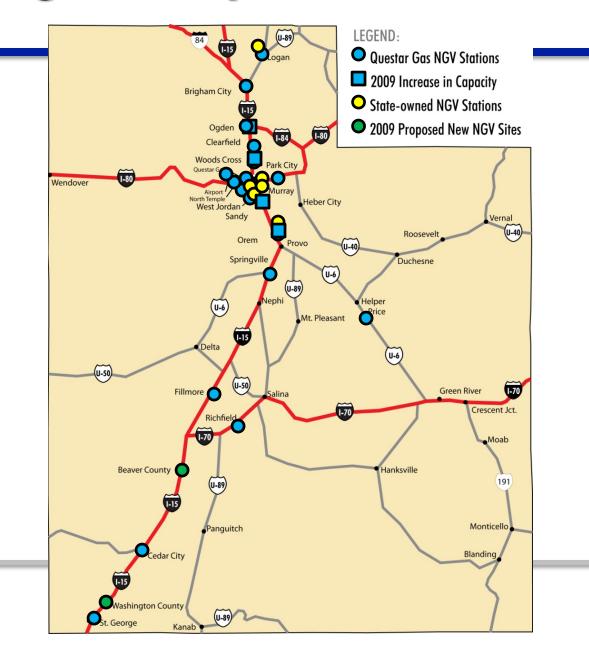
Utah CNG demand

3.9 Million GGE sold 12 months ending June 2009





Utah Existing and Proposed NGV Stations





Cost of Stations

- Estimates included in grant:
 - New station ... \$600,000 <u>1</u>/ <u>2</u>/
 - Up grade existing station ... \$468,000 <u>2</u>/

^{2/} All stations are installed in accordance with NFPA 52 and all local codes and regulations.



^{1/} Does not include land costs.

Future Outlook

- I-15, I-80, I-70 potential expansion
- Home refueling
 - Done for convenience
 - May require more R&D
 - May not be as economic as the public stations
- OEM
 - Discussions with Ford and others, utilities would place large orders for dedicated vehicles
- EPA/Certification



Questions

