



New Holland Celebrates 10 Years as Clean Energy Leader[®], Unveils Third-Generation Alternative Fuels Tractor

- Alternative Fuels Tractor prototype represents continued dedication to Clean Energy Leadership
- 10 years of Clean Energy Leader® strategy: reflecting agricultural reality

New Holland, Pa. (August 30, 2016) – New Holland North America will unveil a new, third-generation Alternative Fuels Tractor prototype at this year's Farm Progress Show in conjunction with celebrating the company's 10th year as a Clean Energy Leader for its active promotion and development of renewable fuels, emissions reduction systems, sustainable agriculture technology and environmentally conscious manufacturing processes.

"At the 2016 Farm Progress Show, attendees will experience New Holland's latest products and innovative ideas, which will help them improve the efficiency and sustainability of their farms," says Bret Lieberman, Vice President New Holland North America. "This will enable them to do more with less, and this is our vision for the future of agriculture."

The new prototype will feature the chassis of a T6 with similar horsepower and torque, but with alternative fuel options of biomethane, methane, biopropane and propane, resulting in 20 to 40 percent reduction in fuel costs. The prototype will produce 80 percent fewer greenhouse-gas emissions and lower particulates than its diesel counterpart and meets Tier 4B standards with only a catalytic converter.

Additional benefits to the alternative fuels include significant reduction in in-cab and drive-by noise, as well as faster startup during cold weather.

Alternative Fuels Tractor prototype: powered from energy produced on the farm

The New Holland Third-Generation Alternative Fuels Tractor prototype and full-working Bio-Methane Tractors illustrate the company's commitment to developing advanced propulsion techniques that reduce dependence on fossil fuels, meaning farmers produce the energy they require for more economical productivity. The objective of the prototype is to generate the energy needed to run operations and farm equipment independently from crops grown on the farm.

10 years of Clean Energy Leader® strategy: reflecting agricultural reality

New Holland's Clean Energy Leader[®] strategy perfectly reflects modern agriculture. Since 2006, this commitment has been the driver for the development of numerous pioneering initiatives built, created and shaped around the needs of farmers themselves, the machinery they use and the impact this has on the final consumers of the farmers' products: the world's population. It is a belief that characterizes everything New Holland does, and is enrooted in every factory, office and product. The overarching aims of the Clean Energy Leader[®] program encompass helping farmers achieve energy independence, increasing their production efficiency and improving the sustainability of their agribusinesses. The program also underpins New Holland's "committed company" ethos.





PRESS RELEASE

About New Holland

New Holland Agriculture and New Holland Construction sell and service an innovative line of agricultural and construction equipment, including a full line of tractors, hay and forage equipment, harvesting, crop production, skid steer and compact track loaders, compact wheel loaders, tractor loader backhoes and mini excavators. Sales, parts and service are provided by more than 1,000 New Holland dealers throughout North America. More information on New Holland can be found at www.newholland.com/na.

New Holland is a brand of CNH Industrial N.V., a World leader in Capital Goods listed on the New York Stock Exchange (NYSE: CNHI) and on the Mercato Telematico Azionario of the Borsa Italiana (MI: CNHI). More information about CNH Industrial can be found online at www.cnhindustrial.com

http://www.newholland.com/na http://www.youtube.com/NewHollandNA https://www.facebook.com/newhollandna https://twitter.com/NHAgriculture



For more information, contact:

Meredith Amoroso
New Holland PR & Content Team
mamoroso@mullenlowe.com | 412-335-0636

###