

PENDLETON, OREGON



”The Oregon UAS FutureFarm is a ‘real world’ proving ground designed to help Digital Agriculture Pioneers accelerate product development, cycles and market growth.”



THE RIGHT STUFF - THE RIGHT PEOPLE - THE RIGHT PLACE

The FutureFarm features a 14,000 square miles FAA Certified UAS Test Range, high value agricultural zones, new multi-layered remote sensor tools and a community of collaborative growers, researchers and digital agriculture experts who are ready to work with your team.

AGRICULTURE

High Quality Tree Fruit Orchards
Premium Wine Grape Vineyards
Hundreds of Pivot Irrigation Plots
Vast Dry-Land Farms
Diverse Livestock Range Lands
Forestry and Native Lands

PEOPLE

Farmers and Food Producers
UAS Test Range Staff
Commercial Precision Ag Experts
USDA Scientists & Researchers
UAS Pilots and Engineers
Ag-Engineering Researchers

INFRASTRUCTURE

Fiber Wired UAS Test Pads
New Offices & Workshops 2016
Satellite, Aerial and Soil Sensing
FAA UAS Technical Assistance
Nat. Guard “Shadow” UAS Unit
Manned/Unmanned Interoperation



Are you looking for a real world environment to develop and test in?



Would access to a network of knowledgeable growers benefit your team?



Are your products being developed for the new Era of Digital Agriculture?



The Oregon UAS FutureFarm is designed for industry by industry.

Contact us today to learn more: info@FutureFarm.tech (541) 286-7933

UAS Ag
Manufacturers
& Innovators

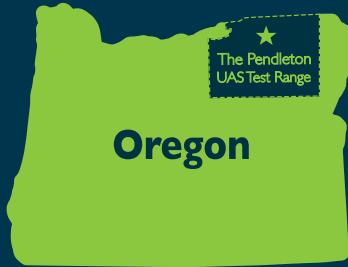


Satellite
Crop Health
Monitoring



Tree Fruit
& Vine Fruit
Sensor Net

Row Crop
Sensor Net



Oregon



Ag UAV
Operator
Training

Connected
Equipment
Manufacturers



Farm Robotics
Researchers
& Developers



Ag UAS
Demos &
Outreach

The Oregon UAS FutureFarm™
Digital Agriculture Ecosystem
at the Pendleton UAS Test Range



Young Kim *Project Architect*
Chief Executive Officer, Digital Harvest

A former US Air Force officer and technology entrepreneur, Young founded Digital Harvest in 2012 after first applying unmanned systems to agriculture in 2008, when he worked to convert a manned helicopter into a robotic crop sprayer. In addition to leading his company's remote data analytics services, Young serves as an advisor to the Unmanned Systems Division of Yamaha Motor Corporation, state governments and various NGOs.



Jeff Lorton *Project Manager*
Director, Duke Joseph Agency

Jeff Lorton founded the Duke Joseph Agency, a strategic communications firm, in 2010. Currently Jeff and his staff are very focused on the agricultural technology sector. In 2013, Jeff launched the annual Precision Farming Expo, a two-day gathering of local, national and international digital agriculture thought leaders, researchers and innovators.

Oregon UAS FutureFarm™ Leaders

