



DNR Complex Business Projects

John Deere case study





Complex business project coordination

- Team Charter
- DNR coordinator assigned
- Goals/deliverables identified



John Deere Horicon: Case Study

- Initial coordination underway
- VERY consolidated timeline
- Numerous regulatory requirements

Many Permits



- Waterway/wetland
 - Wetland individual permit
 - Storm water Pond individual permit
 - Culvert general permit
 - Miscellaneous structure general permit
- Air permits
- Storm water permit
- US Army Corps of Engineers



Many people

John Deere

- JD Plant manager
- JD Project Manager
- JD Env. Engineer
- JD Corporate mgmt.
- Wetland consultants
- Air permit consultants
- Legal Counsel

DNR

- Project coordinator
- DNR management
- Air permit staff
- Waterway/wetland permit staff
- Wetland mitigation staff
- Storm water staff
- *Drinking water/groundwater staff*


How it worked

- Kickoff meeting June 12
- Communication, communication, communication!
- Permits issued by mid-October
- Groundbreaking October 22

Manufacturing

John Deere plans major investment at Horicon plant

Email Share LinkedIn Share Tweet Save Print Order Reprints



John Deere plans to announce a
DANIEL ACKER | BLOOMBERG

John Deere Horicon Works Begins Expansion On Horicon, Wisconsin, Facility

Area Development News Desk
10/22/2015

Environmental Partners

A Wisconsin DNR, John Deere – Horicon Story

Watch how proactive coordination between John Deere and DNR led to sound and efficient environmental permitting. Willing and collaborative partners allow DNR's service excellence to shine through



<https://www.youtube.com/watch?v=QzxJUWxcFUw>



Why it worked...

John Deere

- Cooperative relationships
- Open/Honest communication
- Timeline met

DNR

- Cooperative relationships
- Prompt communication
- View project (and timeline) as a whole
- Timely follow up/completion