What is the John Deere Wireless Data Server and how does it work with Climate FieldView and the Climate FieldView Cab app?

- The John Deere Wireless Data Server ("WDS") is a device on select John Deere equipment that broadcasts a local WiFi network to which the Climate FieldView™ Cab app can connect. Relevant agronomic data is then streamed over this WiFi network and visualized in the FieldView™ Cab app (like the Climate FieldView™ Drive / Climate FieldView™ Plus experience except using WiFi). This exclusive connection between the WDS and the FieldView Cab app we refer to as the Advanced Connection, and is made possible through an agreement between The Climate Corporation and John Deere.

What is the role of the John Deere dealer in offering the Advanced Connection?

- The John Deere dealer will enable the Advanced Connection upon request and provide instructions on how to order Climate FieldView™. This includes setting up and ensuring the connection between the WDS and the Climate FieldView™ Cab app is working. This process is outlined in the Advanced Connection "How to Connect" one-pager.

Who do I contact if I'm having problems with the Advanced Connection?

- If the issue is related to the WDS or the connection from the WDS to the Climate FieldView™ Cab app, contact your local John Deere dealer. If the issue is with the FieldView™ Cab or your Climate FieldView™ account, contact your local Climate FieldView dealer or Climate FieldView support at 888.924.7475.

Does this mean John Deere dealers are Climate FieldView dealers?

- No. Although John Deere dealers activate and support the Advanced Connection, it does not mean they are Climate FieldView™ dealers. Contact Climate FieldView support at 888.924.7475 to be connected with a Climate FieldView dealer, or use the Climate FieldView Dealer Locator to find a dealer nearby.

Does the Wireless Data Server (WDS) connect the Climate FieldView Cab app to the Cloud?

- No. The WDS only creates a local network to which the Climate FieldView™ Cab app connects. Data transfer from the FieldVIew™ Cab app to the Climate FieldView cloud is through either an iPad® cellular connection or by connecting the iPad to a WiFi network.

Is there equipment that comes with the Wireless Data Server (WDS) already installed?

- Yes. 2016 John Deere S-series combines have the WDS factory installed. This means a grower wishing to take advantage of the Advanced Connection wouldn't need to make any purchase other than their Climate FieldView™ subscription to do so.

Can I retrofit the Wireless Data Server (WDS) to my John Deere equipment?

- Yes. John Deere S Series Combines Model Year 2012-2015 are WDS retrofit kit compatible. The WDS retrofit kit has two separate components: 1) the machine specific equipment (i.e. harnessing); and, 2) the WDS itself. The cost of the machine specific equipment can vary depending on the equipment model being retrofitted.

What do I need to buy to use the Advanced Connection?

- If the grower has equipment with the WDS factory installed:
    - The grower only needs to purchase their Climate FieldView™ subscription and have their local John Deere dealer set up the Advanced Connection.
- If the grower has equipment that is WDS retrofit kit compatible:
    - The grower needs to purchase their Climate FieldView subscription, the WDS retro fit kit (including the machine specific equipment and the WDS itself) and have their local John Deere dealer set up the Advanced Connection.

Will I need to purchase any other subscriptions from John Deere to use Climate FieldView and the Advanced Connection this year and going forward?

- No. All you need is the equipment mentioned above and your Climate FieldView™ subscription to have your John Deere dealer connect and activate your Climate FieldView™ Cab app with the WDS.

Is my WDS retrofit kit compatible equipment also Climate FieldView Drive compatible?

- Yes, all John Deere models that are WDS retrofit kit compatible are also Climate FieldView™ Drive compatible.

Will my John Deere dealer charge me to set up the Advanced Connection?

- Many growers with WDS compatible equipment have existing service agreements with their local John Deere dealer covering seasonal system updates (i.e. controller software, GPS updates) which may also include the support for the Advanced Connection. Others may have the Advanced Connection set up at their local John Deere dealership. Whether there is a cost associated with the service of setting up the Advanced Connection is determined between each grower and their local John Deere dealer.

Do I need to have HarvestMobile to use the Climate FieldView Cab app with the Wireless Data Server?

- No. Climate FieldView™ runs completely independent of John Deere's HarvestMobile.

Are there differences in data attributes or resolution sent to the Climate FieldView Cab app between the WDS or the Climate FieldView Drive?

- Not for this fall. Streaming field data over the WDS will give you the same coverage maps as the Climate FieldView™ Drive; yield, moisture, combine speed and combine elevation.

What is the John Deere SolutionsPlus app and why is it relevant to using the Climate FieldView Cab app with the WDS?

- The SolutionsPlus app ensures the WDS and the Climate FieldView™ Cab app are software version compatible and functioning properly. If an update is needed for the WDS software to make sure it runs smoothly with the FieldView™ Cab app, you will be automatically prompted from within the FieldView Cab app to download and open the free SolutionsPlus app, which will administer the software update to the WDS (updates are not expected to be required during the harvest season). The SolutionsPlus app may also be used by your John Deere dealer during the initial activation of the Advanced Connection or for troubleshooting connection related issues.

Are there any differences in the Climate FieldView Cab app user experience or set-up process when using the WDS?

- The user experience and set-up process is very similar to the Climate FieldView™ Drive user experience and set-up process. To prepare for the best possible experience when using Climate FieldView™ with the WDS this fall, you will want to set up your field hierarchy (client-farm-field), field boundaries and upload (when applicable) your planting maps into Climate FieldView prior to harvesting. As for the combine and the Climate FieldView™ Cab app configurations when using the WDS, only the GPS offsets will require manual set-up in the FieldView™ Cab app. The rest of the equipment configuration information is pulled from the John Deere equipment system on-board. This process is detailed in the "How to Connect" one-pager.

Does my John Deere GreenStar 3 2630 require mapping to use the Advanced Connection?

- Yes, the John Deere GreenStar™ 3 2630 needs to be properly configured for documentation for the Climate FieldView™ Cab app to visualize and capture your harvest data. This is the case if the GreenStar™ 3 2630 monitor is generating a yield map.

Can I have my trusted advisor work with my John Deere dealer to set up the Advanced Connection?

- This is up to the John Deere dealer and the grower; however, nothing explicitly precludes a grower from having their trusted advisor work with their John Deere dealer to set up the Advanced Connection.

Who do I call at the John Deere dealer to have the Advanced Connection?

- Any individual working in Sales or Service at the local John Deere dealership.

Do I need a cellular connection on my iPad®?

- No, an iPad® with a cellular connection is not required. You can use a WiFi-only iPad with the Advanced Connection and sync your field date to the cloud at the end of the day when connecting the iPad® to the internet. However, to access the full features and benefits of Climate FieldView™ Plus (like remote viewing, Alerts & Notifications) you will

need an iPad® with a cellular connection. Therefore, it's suggested you use an iPad® with a cellular connection.