Available Conditions and Profiles - Agvance SKY Dispatch

Last Modified on 07/07/2026 8:53 am CDT

To edit default Available Conditions or set up Available Condition Profiles, navigate to the *Agvance Ops* tab under *Company Settings* and make sure *Applicators* are selected by choosing the **Ellipsis** on the search bar.

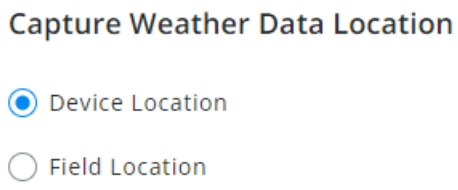
Available Conditions Profiles give the ability to choose a set of conditions for a profile and give it a name. That profile can then be assigned to **Applicators** from the grid and when adding a new Applicator. Additionally, a preference is available to allow the Applicator to change their Available Conditions Profile in the Agvance Ops app **upon logging in** or in **Settings** similar to changing Vehicles.

Edit Default Available Conditions

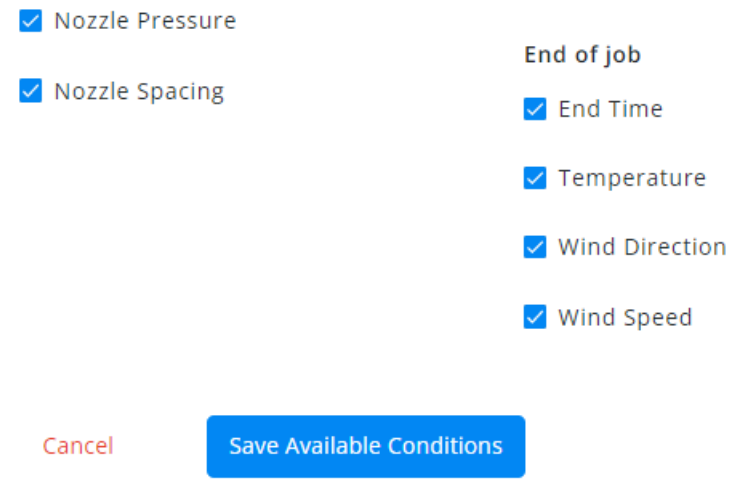
Select **Edit Available Conditions** to determine conditions available in the Agvance Ops app for all Applicators. All conditions are on by default.

Those with *Require Conditions* turned on will be required to enter all conditions checked in this area before completing a job. Those who do not have *Require Conditions* turned on will have these conditions available as options but will not be forced to enter conditions checked.

Select *Device Location* or *Field Location* under *Capture Weather Data Location*.



In the *Conditions* section, indicate which conditions should be available for *Start of job*, *Field Conditions*, *Vehicle*, *Regulations*, and *End of job*. When finished, select **Save Available Conditions**.



Set Up Available Conditions Profile

Choose conditions available in the Agvance Ops app for selected profiles.

Note: The *Choose Conditions Profile* option available in the *Applicator* grid or when setting up a new Applicator (**Applicators - Agvance SKY Dispatch**) allows that Applicator to choose the *Available Condition Profile* in the Agvance Ops app.

To add a new Profile, select in the *Profile* drop-down and choose *Create New Profile*.

Enter a *Profile Name*, indicate *Device Location* or *Field Location* under *Capture Weather Data Location*, and check/uncheck *Conditions*. When finished, select **Save Available Conditions**.

