

Soil Health Assessment Scorecard App Instructions:

TO DOWNLOAD APP:

Go to the Apple App store or Google Play Store and Search “Soil Health Assessment App.” You should find an app icon like one of two shown to the right. Then select Download.

Once the app has downloaded on your smartphone or device, it is ready to use.

APPLE APP ICON SCAN APP STORE QR CODE



ANDROID APP ICON SCAN APP STORE QR CODE



USING THE APP:

- When navigating through the app, you will want to start by selecting **“My Fields.”** This will give you the option to select or add a field to your list.
 - If you do not have any fields created in the app, you will start by selecting **“Add Field.”**
- When you get your fields added into the app, you will want to select **“Edit.”** Selecting this will give you the ability to input any information and tracking metrics that you would like associated with that field. When finished importing information, you can select **“Save,”** and this information will save with that field.
- To view your overall scorecard graphs after importing the information, you can select **“Skip to Scores Input.”** This will bring you to a page showing your results by field.
- At any time, you can go back to **“My Fields”** to change which field you are looking at.
- When scrolling through your list of fields, you can select **“Results”** at any time to view field-by-field a graphical view of your scores by date.
 - In the results view, you can view your field’s metrics in a Table View, Graph View or Mgmt view.

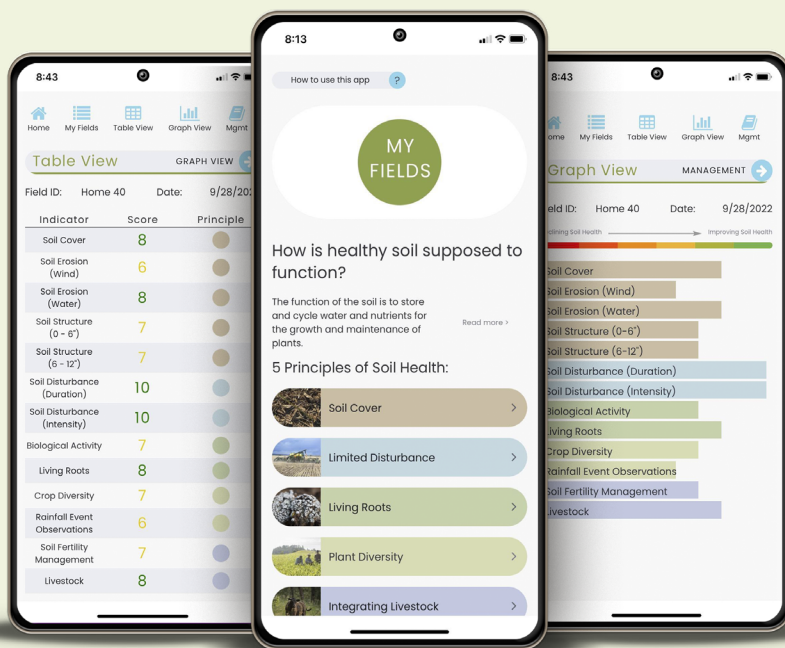
GENERAL INFORMATION:



At any time in the home screen, you can select the “How to Use this App” for further app usage instructions.



You can also view general soil health practice information by scrolling through the main home screen and clicking through information such as the 5 principles of soil health.



South Dakota
Soil Health Coalition

For questions, please contact the South Dakota Soil Health Coalition at 605-280-4190 or sdsoilhealth@gmail.com.

www.sdsoilhealthcoalition.org