

The Criteria for selection of smart Farm (Private) in the South Punjab under the project “Pilot Project for Data Driven Smart Decision Platform for increased Agriculture Productivity”

Description

A Smart IoT Farm will be established on 15 acres of land including the orchards and field crop area. The sensors, equipment's install on the selected farm site will be sole property of the PMAS-AAUR under the DDSDP project.

Following features are required for the selection of farm site;

1. The farm should be at least twenty-five (25) acres of land
2. The farmer should practicing/growing specialty field crops (e.g., Garlic, Ginger)
3. The farmer should have orchard area together with the field crop (e.g. Mango, Grapes)
4. The Farmer should have own farm machinery (e.g. tractor, cultivator, harvester etc.)
5. The Farmer have well established facility of electricity particularly solar power system
6. The Farmer should have facility of farm building
7. The farmer should have ample water supply

8. **Note:** Two sets of documents along with application should be reach to the Registrar Office within fifteen days of advertisement.
9. **Address:** Registrar Office, PMAS-Arid Agriculture University Rawalpindi, 46300.
Contact No. 051-9292122