

# SERVICES "THE AGRINOVA" OFFER?

- ✓ Field trials
- ✓ Pot Trials
- ✓ Product testing
- ✓ Soil and plant analysis
- ✓ Multi-zone trials
- ✓ GHG emission
- ✓ Joint grant applications
- ✓ Pilot study designs & implementation



**The AgriNova welcomes partnerships with researchers, universities, NGOs, agribusinesses, and policymakers seeking cutting-edge research in Pakistan's high-impact climate zones.**



**READY TO EXPLORE A RESEARCH PARTNERSHIP?**

**+92 318 8360684**

## More Information

[www.theagrinova.com](http://www.theagrinova.com)  
[contact@theagrinova.com](mailto:contact@theagrinova.com)

## Remote Research Services

Model Town, Multan,  
Punjab, Pakistan

**AgriNova**



# THE AGRINOVA

Remote Research Company  
Innovating Agricultural &  
Environmental Researches  
Remotely

[www.theagrinova.com](http://www.theagrinova.com)



# WHY AGRINOVA?



## COST-EFFECTIVE

Labor and operational costs in Pakistan are fractionally lower than other countries (US/EU/China, etc.), allowing larger-scale studies at lower budgets.



## QUALITY RESEARCH

Our team combines on-ground knowledge with international research methodologies. We offer "Scalable Pilots" – Innovations tested in Pakistan can be adapted for other developing nations facing similar challenges.

## ABOUT US

To revolutionize agriculture and environmental sustainability through cutting-edge remote research, data-driven solutions, and scalable innovations. Specializes in remote sensing, precision agriculture, environmental monitoring, and AI-driven analytics. Serves farmers, agribusinesses, NGOs, governments, and research institutions.



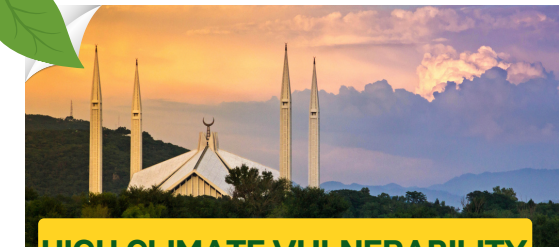
At The AgriNova, our research is driven by a distinguished team of PhD-level experts specializing in agricultural and environmental studies. With combined experience in field research, data analytics, and sustainable farming solutions, our scientists bring world-class expertise tailored to Pakistan's unique agro-climatic challenges.

# WHY PAKISTAN?



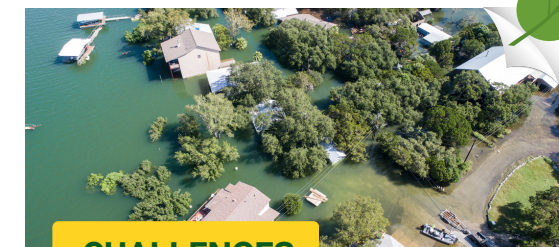
## DIVERSE CLIMATE ZONES

From the glaciers of the Himalayas to the arid deserts of Sindh and fertile Indus plains, Pakistan offers extreme environmental diversity. Ideal for climate adaptation studies.



## HIGH CLIMATE VULNERABILITY

Pakistan ranks as the 8th most climate-vulnerable country globally (Global Climate Risk Index), positioning it as a critical case study for resilience research.



## CHALLENGES

Pakistan is facing multiple environmental challenges including deforestation, water scarcity, greenhouse gases emission, and soil degradation—key areas for research.