

**BUILDING THE FUTURE OF
MODERN AGRICULTURE**

Advanced Infrastructure & Solutions





A LEGACY OF INNOVATION AND GROWTH

20+ YEARS OF EXPERIENCE

SriBioPlus is a premier agricultural infrastructure company dedicated to supporting farmers with innovative, durable, and sustainable solutions. We specialize in transforming land into high-yield environments through modern cultivation systems.

Mission: *To design and manufacture high-quality greenhouses that help farmers and agribusinesses grow smarter, protect crops, and maximize yields in all climatic conditions.*



PROTECTED CULTIVATION FOR MAXIMUM YIELD

Custom designs that ensure cost efficiency and support long-term farming success.



POLYHOUSE SOLUTIONS

Complete systems designed for specific crop requirements and varied climatic zones to ensure year-round production.



GREENHOUSE & NET HOUSE STRUCTURES

Protective architecture engineered to shield crops from pests and harsh weather while optimizing light transmission.



CLASSIC GABLE STRUCTURES

Robust steel framing and excellent natural ventilation for stable climates and maximum durability.

PRECISION FARMING THROUGH CLIMATE CONTROL

Technology that turns unpredictable weather into controlled productivity.



AUTOMATION SYSTEMS:

Advanced management of temperature and humidity for optimal growing conditions.

IRRIGATION INTEGRATION:

Automated watering solutions that reduce waste and improve crop health.

VENTILATION:

Optimized airflow systems designed for specific crop needs.

INFRASTRUCTURE FOR SCIENCE & INNOVATION

- **Laboratory & R&D Infrastructure**
Complete lab setup solutions tailored for agriculture and biotechnology research.
- **Tissue Culture Facilities**
Specialized infrastructure designed for precise plant propagation and research.
- **RGA & Research Facilities**
Controlled environments built to support rigorous agricultural experiments.





FROM EMPTY LAND TO THRIVING FARM

We handle the complexities of construction and setup, allowing you to focus on the harvest.

TURNKEY PROJECT EXECUTION

End-to-end delivery from initial planning and design to final handover.

COMPLETE FARMHOUSE SETUP

Structural development solutions tailored to land size, purpose, and budget.

ESSENTIAL OPERATIONAL UTILITIES

Integrated systems that ensure operational fluidity and sustainability.



WATER MANAGEMENT SYSTEMS -
Sustainable storage and distribution
solutions critical for greenhouse and
agricultural projects.



MATERIAL HANDLING SYSTEMS -
Infrastructure designed for smooth
logistics and operations inside
greenhouses and labs.



OUR EXECUTION PROCESS



Step 1: Consultation

Understanding your specific crop, land, and climate requirements.



Step 2: Custom Design

Creating a planned layout and structural design for approval.



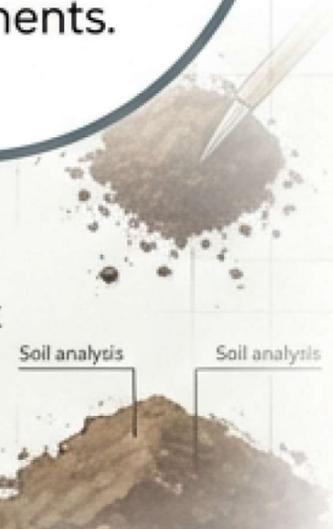
Step 3: Installation

Material supply and on-site construction by trained professionals.



Step 4: Handover & Support

Final project delivery with ongoing guidance.



ENGINEERED FOR DURABILITY

Our focus is on quality-focused work that minimizes maintenance and maximizes lifespan.



High-Quality Materials

We strictly use high-grade inputs to ensure long-lasting performance.

Weather Resistance

Structures built to withstand extreme climatic conditions.

Practical Design

Solutions engineered to work effectively in real-world field conditions, not just on paper.

A PARTNERSHIP BEYOND CONSTRUCTION

We don't just build infrastructure; we build lasting relationships.



SUPPORT SERVICES

- On-site installation support.
- Post-installation maintenance guidance.
- Technical assistance for long-term operational success.

“We provide guidance and support even after the greenhouse installation is completed.”

DELIVERED EXCELLENCE

Successful projects executed for farmers and agribusinesses across diverse locations.



Polyhouse Interior



Indoor Nursery



Water Storage Pond



Turnkey Greenhouse

WHY PARTNER WITH SRIBIO PLUS?

01

Experienced Team

Over 20 years of expertise in architecting modern agricultural spaces.



02

Customization

Designs strictly based on land size, crop type, and local climate conditions.



03

Reliability

Strong, durable constructions backed by a commitment to quality standards.



TRUSTED BY THE AGRICULTURAL COMMUNITY

Good quality greenhouse structure and professional installation. The team completed the work on time and explained everything clearly.

Kaveri Seed Company

Strong greenhouse construction with proper design and support. We are satisfied with the work quality and overall project execution.

Seed Works

Reliable greenhouse service from planning to installation. The materials used are good and the structure is performing well.

Advanta Enterprises



START YOUR MODERN FARMING JOURNEY

Contact us today for a consultation
and custom project plan.

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