



KICK START YOUR STARTUP

**S.K.N. Agri-Business Incubator
(S-ABI)**

**Invites Applications From
AGRI-STARTUPS**

Abhyuday

**Agripreneurship
Orientation
Programme**

**Grant-in-aid
upto ₹ 5 Lakhs**



**IDEA
STAGE**

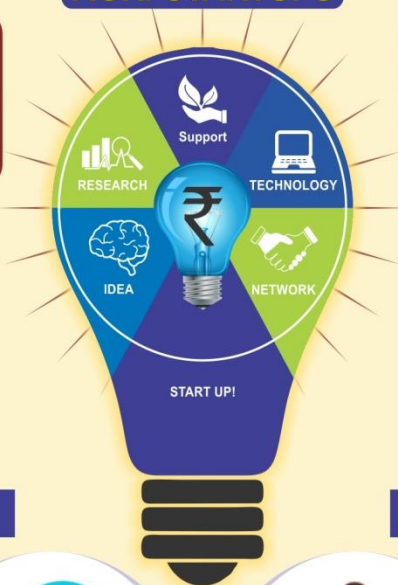
Kalpavriksh

**Agri-Business
Incubation
Programme**

**Grant-in-aid
upto ₹ 25 Lakhs**



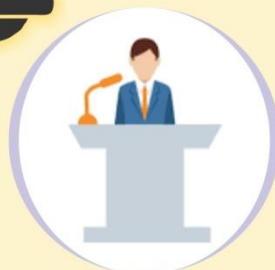
**PROTOTYPE /
EXPANSION STAGE**



**2 Months
Residential Programme**



**Coaching from
Skilled Trainers**



**Mentorship from
Domain Experts**



**Access to
Vast Network**

HIGHLIGHTS

To Apply Visit : www.skna.ac.in

FUNDED BY : RASTRIYA KRISHI VIKAS YOJNA - RAFTAAR

Contact us :

S.K.N. AGRI-BUSINESS INCUBATOR

Dr. A.K. Gupta
Project Incharge & DEAN
SKN CABM, Jobner
M.: 9414820563

Sri Karan Narendra Agriculture University, Jobner
Distt.-Jaipur (Raj.) 303329
E-mail : pi.sabi@skna.ac.in,
Website : www.skna.ac.in

Mr. Praful Sharma
Business Manager
S-ABI
M.: 9785518999

Sri Karan Narendra Agri-Business Incubator (S-ABI)

Sri Karan Narendra Agriculture University, Jobner

S-ABI is an agri-innovation hub and agri-business incubation center of Sri Karan Narendra Agriculture University (SKNAU) Jobner, Jaipur, Rajasthan, India. It is supported by the Department of Agriculture, Cooperation & Farmers Welfare, Ministry of Agriculture & Farmers Welfare, Govt. of India, New Delhi under the RKYV-RAFTAAR Scheme. It offers well equipped incubation space, technical and business mentoring, networking with agribusiness industry, scientific and information resources, conducive and supportive environment for agri startups and opportunities for availing government grants-in aid through pre seed and seed stage funding.

| S-ABI Facilitates In...

- Agri business idea & startup incubation
- Organizing sensitization workshops, seminars, roadshows, boot camps
- Networking with agri business industry experts
- Technical and business mentorship
- Technology commercialization
- Agripreneurship orientation
- Idea/Pre-seed stage funding of agripreneurs and
- Seed stage funding of Agri Startup incubatees





❖ **Fostering Innovation & Agripreneurship for pronounced transformation in agriculture and allied sectors.**



❖ **To be the best hub of agribusiness incubation in North Western India.**

❖ **To empower the Indian agri-startup ecosystem through agri-**

innovation & agri-preneurship.

❖ **To transform the job seekers into job creators.**

Our Programs



Abhyuday is the pre seed stage

Agripreneurship Orientation
Program (AOP) of S-ABI, of
SKNAU, Jobner, Rajasthan, India
under the RKVY-RAFTAAR
Scheme. It is designed to promote

and run an active program for students/youth for
identification, creation, acceleration and translation
into practice of agri business ideas suitable for new
venture creation in agriculture and allied sectors.
Under the Abhyuday program, the selected interns
will be trained during a two-month (60 Hours)
Internship period to enable them to develop a Minimum
Viable Product (MVP).

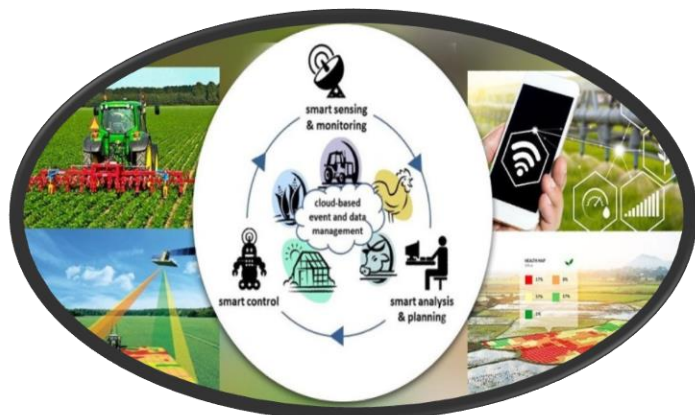


Kalp-Vriksh is the seed stage funding Agripreneurship Incubation Program (AIP) of S-ABI, SKNAU Jobner, Rajasthan, under the RKVY-RAFTAAR Scheme. In this program, **Grant-in aid of maximum**

upto Rs. 25 lakhs will be granted to potential **agri startups** that have a **Minimum Viable Product (MVP)** based on innovative solutions / processes/products/services/business model in agriculture and allied sectors. The applicant startups should fulfill the criteria as per the Startup Definition related Notification regarding Startups issued from time to time by the Department of Industrial Policy and Promotion (DIPP), Ministry of Commerce, GoI. Such incubatees would be provided funds by the Ministry as per their genuine requirements and as per appraisal/evaluation of their business plan by the RKVY-RAFTAAR Selection & Monitoring Committee (RIC) and the decision of the RC in this regard will be final.

Focus Areas of Startups

IOT, ICT & AI in Agriculture



Processing & Value Addition



Organic Farming



Agri Waste to Wealth



Farm Retailing



Post Harvest Management



Agriculture Biotechnology



Agricultural Engineering & Farm Mechanization



Supply Chain Management



Floriculture & Landscaping



Seed Production



Plant Protection



Protected Cultivation & Precision Farming



Crop Management



Bio-Agents & Bio-fertilizers



Ornamental Aquaculture

