Second Circular

34th National Conference

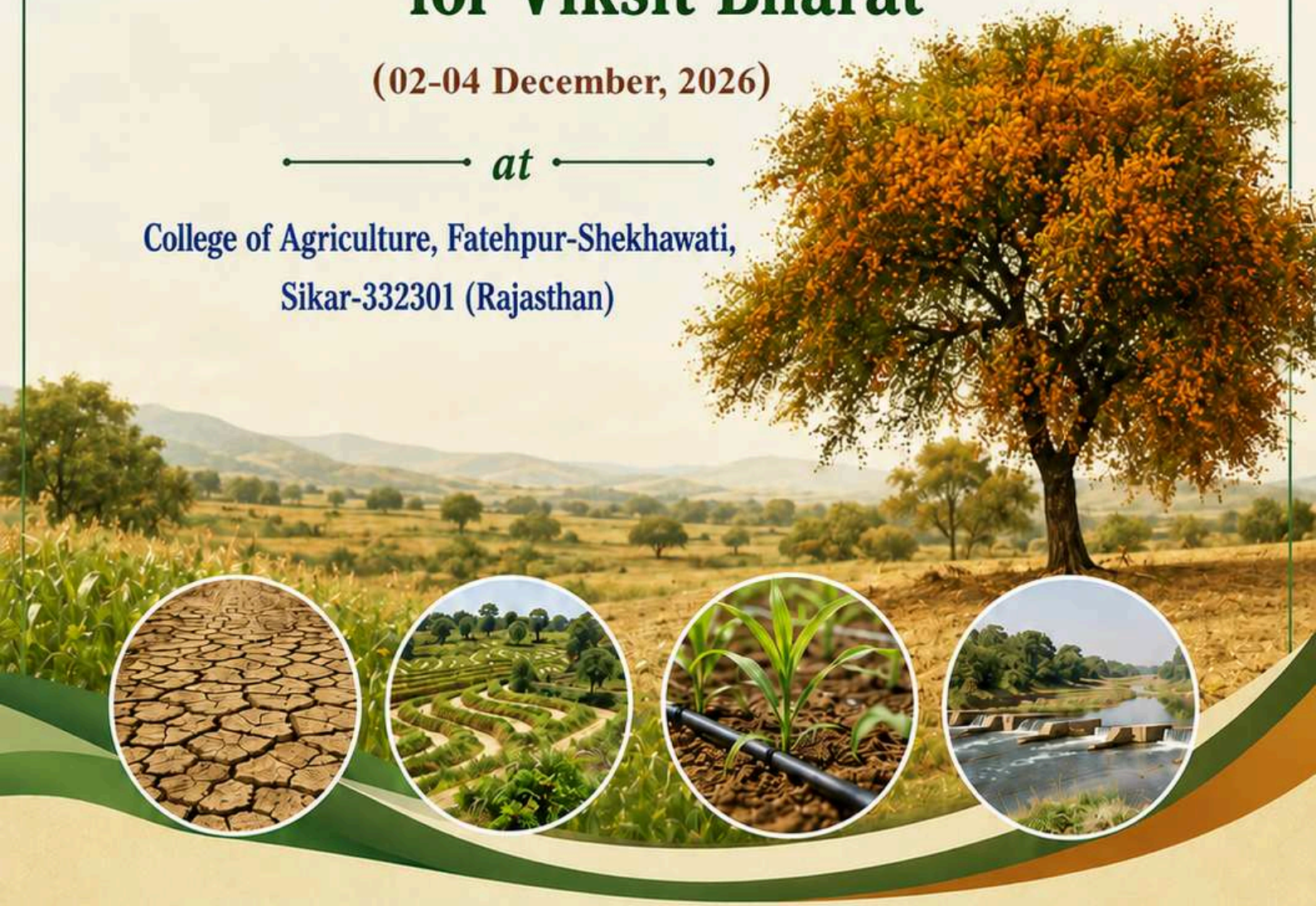
on

Beyond Land Degradation Neutrality: Building Resilient Agro-Ecosystems for Viksit Bharat

(02-04 December, 2026)

at

College of Agriculture, Fatehpur-Shekhawati,
Sikar-332301 (Rajasthan)



— Jointly organized By —

Soil Conservation Society of India,
New Delhi

Sri Karan Narendra Agriculture
University, Jobner (Jaipur), Rajasthan

ABOUT THE SOCIETY

The Soil Conservation Society of India (SCSI) was established in December 1951 at Hazaribagh during the first National Symposium on Soil Conservation and was formally registered in 1952–53 under the Societies Registration Act, 1860. The Society shifted its headquarters to New Delhi in 1990 and has since grown into a leading professional organization dedicated to the conservation and sustainable management of soil, water, land, and related natural resources. Through its scientific publications, conferences, training programmes, and outreach activities, SCSI promotes research, policy support, and capacity building while fostering collaboration among scientists, professionals, institutions, and stakeholders for sustainable agricultural and environmental development.

ABOUT THE HOST UNIVERSITY AND CONFERENCE VENUE

Sri Karan Narendra Agriculture University (SKNAU), Jobner, established in 2013 by the Government of Rajasthan, is a premier agricultural university serving eight districts through its teaching, research, and extension network. The conference will be hosted at the College of Agriculture, Fatehpur-Shekhawati, a constituent college known for quality agricultural education and its close integration with the Agriculture Research Station (ARS) and Krishi Vigyan Kendra (KVK). This unique academic environment provides an ideal platform for scientific exchange, innovation, and practical learning, making it a suitable venue for discussions on sustainable agriculture and resilient agro-ecosystems.

ABOUT THE CONFERENCE

The conference, "**Beyond Land Degradation Neutrality: Building Resilient Agro-Ecosystems for Viksit Bharat,**" will bring together researchers, policymakers, industry experts, extension professionals, farmers, and students to deliberate on innovative approaches for sustainable land and water management. The programme will highlight regenerative agriculture, climate-smart technologies, soil health restoration, biodiversity conservation, digital agriculture, and nature-based solutions for resilient farming systems. Through keynote lectures, technical sessions, panel discussions, and interactive deliberations, the conference aims to promote scientific collaboration, policy dialogue, and practical recommendations that contribute to ecological resilience, food security, rural prosperity, and India's vision of *Viksit Bharat 2047*.

CONFERENCE THEMES

1. **Land Degradation Neutrality, Soil Health Restoration and Carbon Sequestration for Achieving SDGs.**
   Focuses on restoring degraded lands, salt-affected soils, improving soil health, enhancing carbon sequestration, and promoting sustainable land management practices to support climate resilience and achieve the Sevstainable Development Goals.
2. **Watershed Management and Water Resource Development for Resilient Agriculture.**
   Covers integrated watershed management, efficient water use, groundwater recharge, rainwater harvesting, and climate-resilient water resource development for sustainable agriculture.
3. **Agro-Ecological Farming – Regenerative, Natural, Organic & Nature-Based Solutions and Financial Mechanism.**
   Highlights regenerative, natural, and organic farming systems, biodiversity conservation, sustainable pest management, and financial mechanisms supporting eco-friendly agriculture.
4. **Dryland and Rainfed Agriculture for Tackling Desertification and Droughts.**
   Focuses on drought-resilient farming systems, biotic and abiotic stresses, erosion control, soil moisture conservation, and innovative practices for improving productivity in dryland and rainfed regions.
5. **Frontier Technologies in Land Resource Management for Viksit Bharat.**
   Explores the application of AI, remote sensing, GIS, drones, precision agriculture, nanotechnology, and digital technologies for efficient and sustainable land resource management.
6. **Indian Knowledge Systems, Community Participation and Gender Neutrality.**
   Emphasizes the integration of traditional knowledge with modern science, community participation, inclusive development, and gender-sensitive approaches in natural resource management.
7. **One Health: Integrating Soil, Water, Environment, Animal & Human Well-being.**
   Promotes interdisciplinary approaches, sustainable insect and disease management strategies linking soil, water, environmental quality, animal health, and human well-being for sustainable ecosystem management.
8. **Innovation, Entrepreneurship and Partnerships for Achieving Viksit Bharat 2047.**
   Focuses on innovations in horticulture, agriculture, protected cultivation, entrepreneurship, public-private partnerships, and sustainable business models that strengthen resilient agro-ecosystems and rural development.
9. **Plant Breeding, Biotechnology, and Genetic Resources for Resilient Agro-Ecosystems.**
   Highlights crop improvement through breeding, biotechnology, genomics, gene editing, biofortification, and conservation of plant genetic resources.
10. **Farm Mechanization for Effective Resource Conservation.**
    Covers modern farm mechanization, precision equipment, conservation agriculture technologies, and resource-efficient machinery for sustainable farming systems.

Call for Papers

- **Format**: Times New Roman, 12 pt, double spacing, 2.5 cm margins, should include Title, Authors, affiliations, abstract and keywords (3-5).
- Papers will be reviewed for **Oral/Poster Presentation**
- **Awards** for Best Paper & Poster in each theme
- Interested participants can submit full papers (once their abstracts are accepted) to be published in **Journal of Soil and Water Conservation, India (NAAS rating 5.51).** Full papers will be peer reviewed as per Journals' policies and only quality papers approved by reviewers will be published. These should be **Original research articles**.

Registration Fee

Registration fee include the conference kit, access to conference sessions, daily working lunches and specified dinners. The research fellows/students are required to produce a valid Identity card/certificate for availing the concessional registration fee. Please note that the registration fee does not include accommodation. Limited guest house accommodation will be provided on a first-come first-serve basis and participants can also choose from a variety of hotels in the city.

Category	Upto 30 Oct. 2026	With Late Fee
SCSI Members	₹5000	₹5500
Non-Members	₹5500	₹6000
NGO/Corporate/FPO representatives	₹6000	₹6500
Research Fellows (SRF/JRF)	₹3500	₹4000
Students/Progressive farmers	₹2500	₹3000
Accompanying Person	₹2500	₹2500

Important Dates

- **Last Date for Abstract Submission: 15th November 2026**
- **Intimation of Acceptance: 18th November 2026**
- **Full Paper Submission: 20th November 2026**
- **Registration (Without Late Fee): 20th November 2026**

The registration fee may be deposited in the SCSI bank account and intimation may be sent to conference mail ID

34ncscsiftr@gmail.com

Bank account details and QR Code

Name of the account holder	"Soil Conservation Society of India", New Delhi
A/C No.	90292010019166
Bank Name & Branch	Canara Bank, NASC, Pusa Campus, New Delhi-12
IFSC Code	CNRB0019153
MICR No.	110015508

Opportunities for Co-sponsors and Advertisers

Co-sponsors of the conference are offered with appropriate opportunities including placement of their organization/company logo/ emblem in the backdrop, advertisement in souvenir, etc. with contributions as follows:

- **Platinum:** ₹. 8.00 lakh (with free registration for 4 guest delegates)
- **Diamond:** ₹. 4.00 lakh (with free registration for 3 guest delegates)
- **Gold:** ₹. 2.00 lakh (with free registration for 2 guest delegates)

- Advertisement in souvenir inside front page and inside/outside back page ..... Rs. 1,00,000
- Full page advertisement in Souvenir ..... Rs. 50,000
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- Quarter page advertisement in Souvenir ..... Rs. 10,000

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ACCOMMODATION (SWISS TENT STAY)





In addition to hotel accommodation, Swiss tents with basic amenities will be available near the conference venue, offering participants an authentic experience of the rural environment of the Thar Desert.
Accommodation will be provided on a sharing basis and is available only through advance booking.

Accommodation Charges (3 Days):

₹8,000 per person
Twin-sharing occupancy

₹5,000 per person
Quadruple-sharing occupancy

★ **Limited tents are available and will be allotted on a first-come, first-serve basis.** ★

CONFERENCE UPDATES

Information contained in the circular and all updates are available on university website **www.sknau.ac.in** as well as on the website of SCSI **www.scsi.org.in**

FOR FURTHER QUERIES PLEASE CONTACT

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34TH NATIONAL CONFERENCE

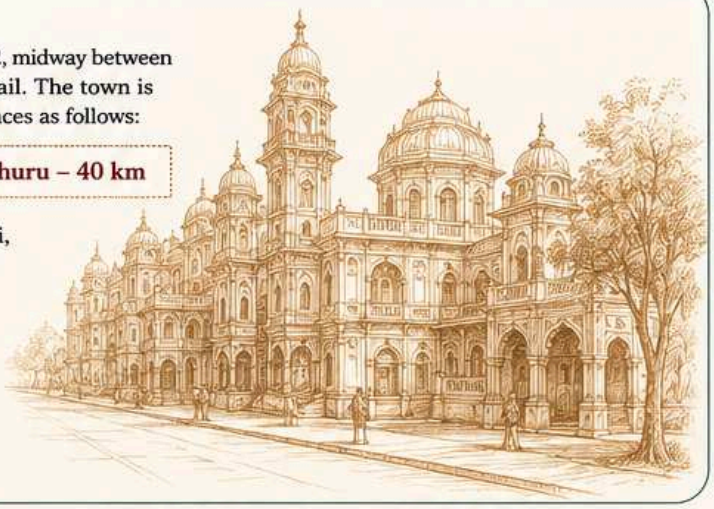
NEARBY PLACES TO VISIT

Explore the Rich Heritage of Shekhawati Region

HOW TO REACH FATEHPUR-SHEKHAWATI

Fatehpur-Shekhawati is strategically located on National Highway (NH)-52, midway between Jaipur and Bikaner, and enjoys excellent connectivity by both road and rail. The town is conveniently accessible from several major cities, with approximate distances as follows:

Jaipur – 165 km	Bikaner – 165 km	Sikar – 45 km	Churu – 40 km



- The nearest railway stations are located at Fatehpur-Shekhawati, Sikar and Churu, providing convenient rail connectivity to major destinations.
- Regular bus services connect Fatehpur-Shekhawati with Jaipur, Delhi, Hisar, and Sri Ganganagar, ensuring easy road access for visitors.
- The nearest airports are Jaipur International Airport (180 km) and Bikaner Airport (180 km).

DISCOVER THE HERITAGE TREASURES AROUND FATEHPUR-SHEKHAWATI



Mandawa Fort



Open Air Art Gallery, Mandawa



Bawadi, A Traditional Water Harvesting Structure, Fatehpur



Fatehpur, Haveli



Camel Safari



Poddar Haveli, Nawalgarh



Salasar Balaji Temple



Khatu Shyamji Temple

	Place	Approx. Distance from Fatehpur	Highlights
	Mandawa Fort & Open Air Art Gallery	~28 km	Magnificent 18th-century fort and painted havelis – the "Open Air Art Gallery of Rajasthan".
	Traditional Bawadi (Stepwell), Fatehpur	Within town	Historic rainwater harvesting structures showcasing Rajasthan's water conservation wisdom.
	Fatehpur Havelis	Within town	Intricately painted havelis with rich frescoes reflecting Shekhawati's heritage.
	Camel Safari	Nearby villages	Enjoy the traditional desert lifestyle and scenic rural landscapes.
	Poddar Haveli Museum, Nawalgarh	~25 km	Restored heritage haveli with exquisite frescoes and Rajasthani art & cultural exhibits.
	Salasar Balaji Temple	~60 km	Revered temple of Lord Hanuman, visited by devotees from across the country.
	Khatu Shyam Ji Temple	~75 km	Famous pilgrimage destination dedicated to Lord Shyam (Barbarika), known for its spiritual significance.

EXPERIENCE THE HERITAGE OF SHEKHAWATI

- Historic Forts & Fresco-painted Havelis
- Traditional Water Harvesting Structures (Bawadis)
- Camel Safari & Rural Cultural Experience
- World-famous Pilgrimage Destinations
- Rajasthani Art, Architecture & Cuisine



Welcome to Shekhawati – Where Heritage Meets Sustainable Living

The Shekhawati region beautifully reflects the harmony between traditional water conservation, rich cultural heritage, and sustainable rural landscapes. Explore the timeless beauty of Rajasthan while experiencing its remarkable history, architecture, and vibrant traditions.



REGISTRATION FORM

34th NATIONAL CONFERENCE

on

Beyond Land Degradation Neutrality: Building Resilient Agro-Ecosystems for Viksit Bharat

02-04 December, 2026

Venue: College of Agriculture (SKNAU), Fatehpur-Shekhawati, Sikar, Rajasthan

1. DELEGATE DETAILS

(Please photocopy this form to register additional delegates)

Name : _____ Sex : ☐ Male ☐ Female

Designation : _____

Organization : _____

Mailing Address : _____

_____

_____

Phone / Mobile : _____

Email : _____

2. REGISTRATION CATEGORY

Category	Upto 30 Oct. 2026	Late Fee (After 30 Oct. 2026)	Select (✓)
SCSI Member	₹ 5000	₹ 5500	☐
Non Member	₹ 5500	₹ 6000	☐
NGO/Corporate/FPO representatives	₹ 6000	₹ 6500	☐
SRF/JRF	₹ 3500	₹ 4000	☐
Student/Progressive Farmer	₹ 2500	₹ 3000	☐
Accompanying Person	₹ 2500	₹ 2500	☐

3. MODE OF PAYMENT

☐ NEFT / RTGS ☐ UPI ☐ Demand Draft ☐ Cheque

Amount : ₹ _____

(In words)

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UTR / Transaction ID : _____

Date : _____

Bank : _____

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A/C No.	90292010019166
Bank	Canara Bank, NASC, Pusa Campus, New Delhi-12
IFSC Code	CNRB0019153
MICR No.	110015508

5. ACCOMMODATION

Accommodation Required ? ☐ Yes ☐ No

☐ Swiss tents

☐ Double sharing ☐ Quadruple sharing

6. PARTICIPATION IN SCIENTIFIC SESSION

Presentation Type : ☐ Oral ☐ Poster

Conference Theme No. : _____

★ **Please ensure to attach bank/e-transfer details and this form with email to:**

soilcsi@gmail.com | 34ncscsiftr@gmail.com

Date : _____ Place : _____

Signature of Participant

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