



D.B. PAMPA COLLEGE, PARUMALA

GREEN PAMPA

RENEWABLE ENERGY EXPO 2026

NOVEMBER 1 & NOVEMBER 2, 2026

Parumala, Kerala

Bridging Academic Excellence and Renewable Energy Innovation for Sustainable Futures.

Organised by D.B. Pampa College as an initiative of IQAC | Parumala, Kerala

INSPIRED BY NATURE. FOR CLIMATE. FOR OUR FUTURE.

WHY GREEN PAMPA DURING PARUMALA PERUNNAL?

Parumala Perunnal, the annual remembrance feast of St. Gregorios of Parumala, draws lakhs of pilgrims and visitors. Actor Mammootty is scheduled to attend the public meeting on 1 November as chief guest. This gathering provides an important opportunity to reach families and communities with practical messages on clean energy, waste management and sustainable living.



ABOUT D.B. PAMPA COLLEGE

Established in 1968, D.B. Pampa College is an educational institution at Parumala, close to the historic church. Affiliated to Mahatma Gandhi University and managed by the Travancore Devaswom Board, the college encourages teaching, research, student participation and social responsibility. The Expo links campus initiatives with community environmental awareness.



WHAT THE EXPO WILL SHOWCASE



WASTE TO ENERGY

Organic waste converted into useful fuel and power



BIOGAS & ECO-WASTE

Biogas models and responsible waste practices



SOLAR & WIND

Renewable energy options for homes and institutions



ELECTRIC MOBILITY

Electric vehicles and charging solutions

EDUCATION • AWARENESS • COMMUNITY ACTION

Inspiring students, households and businesses to adopt greener technologies and turn waste into resources.

VISION, OBJECTIVES & OUTCOMES

Guiding principles of the Green Pampa Expo 2026

OUR VISION

To spearhead sustainable energy transitions, foster green technological innovations, and empower academic-industry collaborations for a carbon-neutral future.

KEY OBJECTIVES

- 1 Showcase cutting-edge renewable energy innovations and electric mobility solutions.
- 2 Bridge the gap between academic research and commercial green technologies.
- 3 Promote eco-friendly waste management and sustainable campus initiatives.

EXPECTED OUTCOMES

- Establishment of robust industry-academia partnerships.
- Adoption of renewable energy frameworks in regional institutions.
- Accelerated deployment of green startups and student innovations.

REGISTRATION & PARTNERSHIP WORKFLOW

Step-by-step participation guide for exhibitors and partners

PHASE 1

Expression of Interest (EOI)

Submit your initial participation form to express interest as a partner or stall exhibitor.

PHASE 2

Branding Payment

Payment option enabled for accepted EOI numbers to secure partnership branding slots.

PHASE 3

Stall Payment

Stall charges based on category-specific square feet rates. Enabled one week before the event.

PARTNERSHIP CATEGORIES & FEE STRUCTURE

OFFICIAL PARTNER

3 SLOTS

₹40,000

+ stall charges

- Prominent logo placement
- Prime-Pro stall
- Discounted stall space
- Separate banners

CO-PARTNER

5 SLOTS

₹30,000

+ stall charges

- Logo in expo hall
- Prime stall
- Discounted stall space

EXPO PARTNER

OPEN

₹12,000

+ ₹8,000 stall

- Recognition in brochures / website
- Standard stall allocation

JOIN THE EXPO

Expression of Interest | Online Application

Renewable energy manufacturers, EV providers, startups, educational institutions, eco-innovators and exhibitors are invited to participate. Stall allotment is subject to the decision of the organisers.

APPLICATIONS MUST BE SUBMITTED ONLY THROUGH:

<https://dbpc.in.net/green-pampa/>

PARTICIPATION FLOW



Final allocation by organisers.

EDUCATION • AWARENESS • COMMUNITY ACTION

The Expo is jointly proposed by D.B. Pampa College, IQAC, Nature and Forest Club, Bhoomitrasena Club, NSS and NCC. It aims to inspire students, households and businesses to adopt greener technologies and turn waste into resources.

CONVENOR

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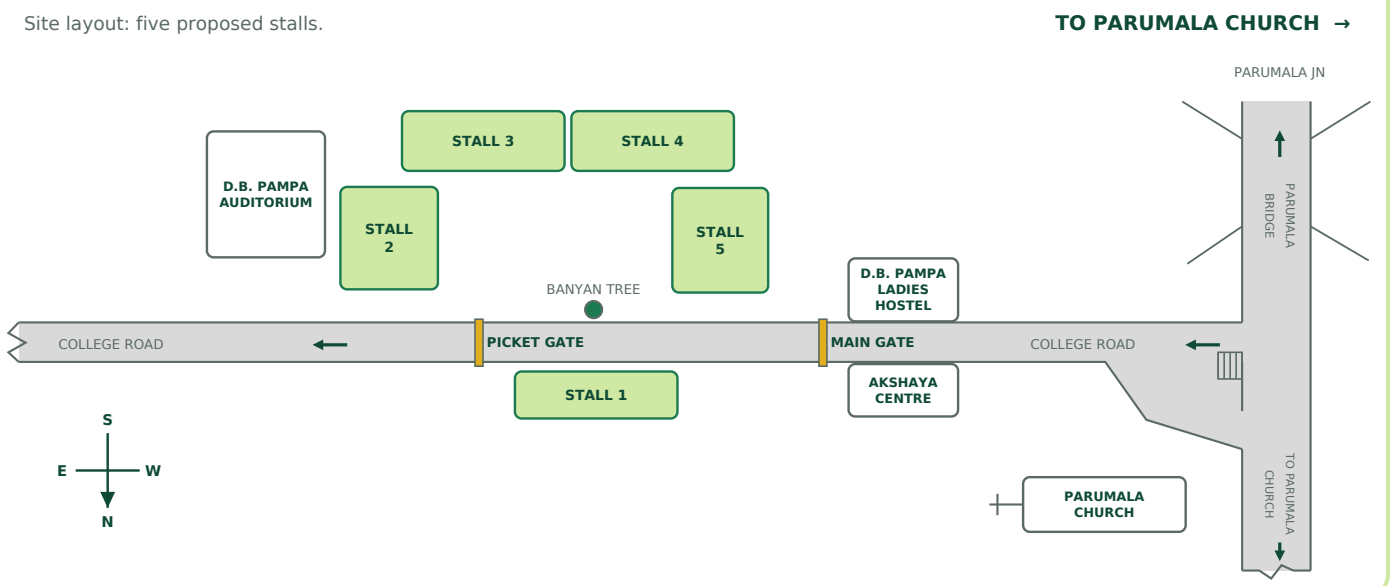
IQAC COORDINATOR

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EXHIBITION STALL LOCATIONS | PROPOSED SITE PLAN

Site layout: five proposed stalls.



Proposed site plan supplied by D.B. Pampa College; stall allocations are indicative. Not to scale.