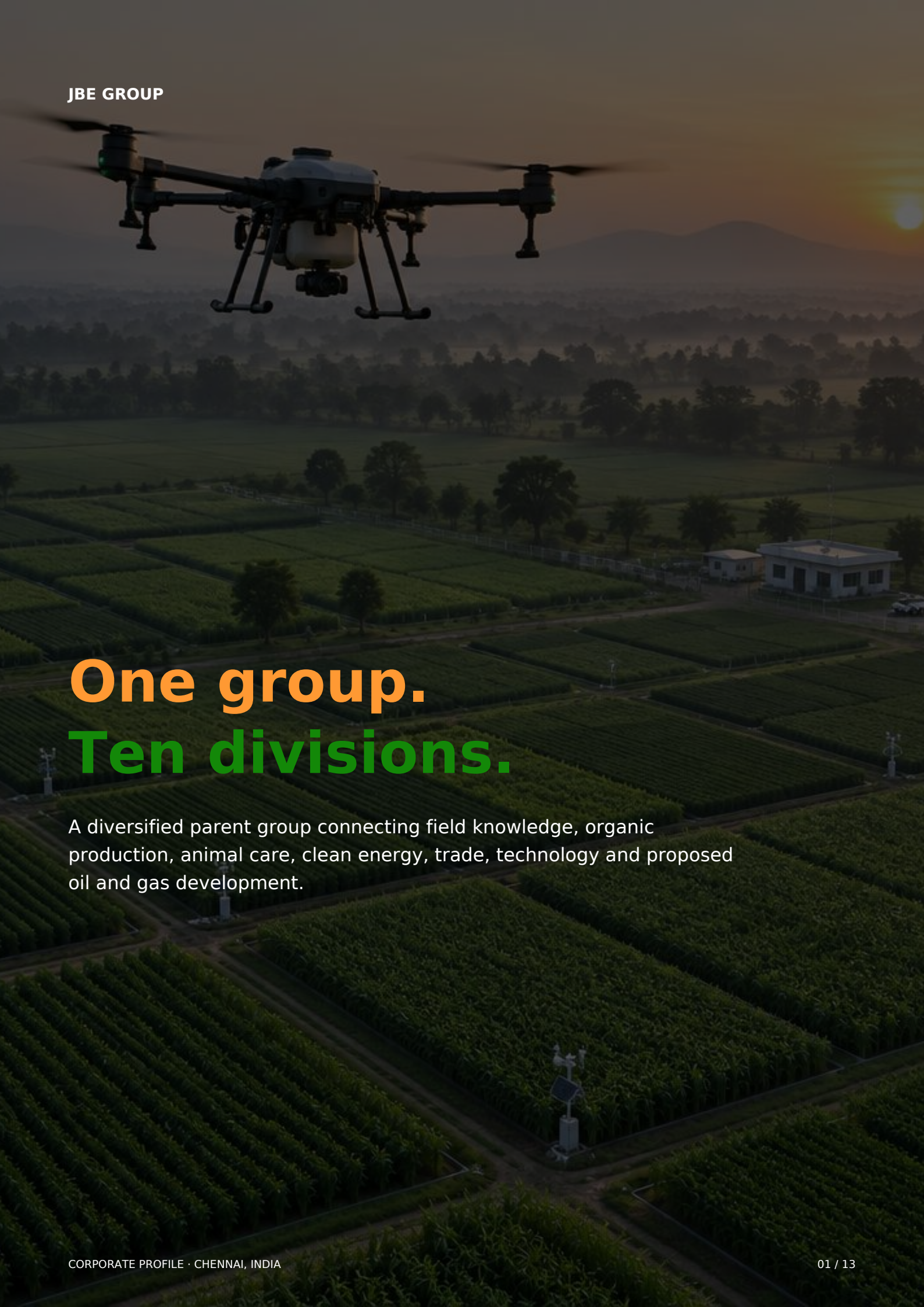


A large agricultural drone with four rotors and a central tank is flying over a vast field of crops, likely a vineyard, at sunset. The sun is low on the horizon, casting a warm glow over the landscape. In the background, there are rolling hills and a small building with a flat roof. The drone is positioned in the upper left quadrant of the frame, flying towards the right.

One group. Ten divisions.

A diversified parent group connecting field knowledge, organic production, animal care, clean energy, trade, technology and proposed oil and gas development.

Heritage carried forward. Enterprise built through research.

JBE Group brings together ten principal business divisions.

1823 • Inherited heritage	An inherited Goshala and cow-care tradition dating to 1823 informs one part of the group’s work today. It is distinct from the founding date of the modern group.
1995-1999 • Modern foundation	Focused agricultural research established JBE Group’s modern research and commercial foundation.
Today • Connected enterprise	Ten principal divisions organise the group’s work, supported by capabilities spanning trade, logistics, project management and plant development.

Agriculture, organic inputs and animal care

The ten divisions are the primary structure through which the group presents its work.

01 • Agricultural Services	Precision field services, agricultural drones, organic-farming training and rural enterprise development.
02 • Organic Manure	Country-cow inputs developed into liquid organic fertilizer, crop-support formulations and useful organic products.
03 • Goshala & Cow-Based Economy	Cow care connected with organic-input production and a circular rural economy, informed by inherited Goshala heritage.
04 • Compressed Bio-Gas	A planned closed-loop model connecting feedstock, cattle care, renewable fuel and fermented organic manure; projects remain subject to approvals and documentation.

Trade, digital systems and commerce

Each division has a defined role within the wider group structure.

05 • Merchant Trading	Cross-market sourcing and trade across gold, agro produce, crude and refined palm oils, country-cow dung products, dairy and organic inputs.
06 • Software & Digital	Digital product and development capability for agriculture, commerce, operations and sector-specific needs.
07 • Commerce	Customer-facing retail and bulk-supply pathways, distinct from Merchant Trading’s cross-market sourcing and trade relationships.

GREEN AGROW • WITHIN COMMERCE

A JB Enterprises brand offering organic groceries, pantry essentials and selected home and growing inputs through its separate shop and bulk-supply enquiries. It remains within Commerce and is not an additional principal division.

Capabilities that support and extend the divisions

These are cross-group capabilities, not additional companies or divisions.

Trading	International supply led through Merchant Trading.
Shipping & Logistics	Warehousing, transport and dry-dock capability.
Refinery Management	Management support for gold refinery operations, subject to each engagement.
Mines & Minerals	Project management across planning, coordination and site operations.
Eco-friendly Plants	Planned CBG units, proposed ethanol and SAF pathways, and dairy processing capability.

Natural inputs developed with discipline

Current specifications and suitability should always be confirmed with the JBE team.

Amruthrasaa	A Panchagavya-based country-cow formulation for plant growth, soil application and crop care.
Urvarasaa	A country-cow formulation with selected botanical extracts for crop-care programmes.
Organic Floor Cleaner	A concentrated cleaner based on distilled country-cow urine, neem, water and pine oil.
Country-Cow Dung	Cake and powder formats for suitable composting and soil-conditioning applications.
Distilled Country-Cow Urine	A distilled input for agricultural and selected manufacturing applications.

From practical application to long-term partnerships

The group connects its divisions and capabilities around each enquiry.

Agriculture	Drone spraying, organic-farming training, crop-support products and field guidance.
Production	Organic-input infrastructure, cow-based production and planned clean-energy systems.
Trade & movement	Cross-market sourcing, quotation-led supply, warehousing and distribution capability.
Project collaboration	Discovery conversations for energy, refinery, mining, minerals and plant-development requirements.
Digital systems	E-commerce, CRM, inventory, mobile and sector-specific software capability.

Continuity, evidence and connected capability

A consistent approach connects heritage, research, production and enterprise.

Evidence before expansion	Research, testing and field understanding guide product and capability development.
Purposeful enterprise	Commercial progress is connected with agriculture, animal care, rural opportunity and responsible resource use.
Connected capability	Specialist teams share knowledge across production, services, trade, technology and developing energy projects.
Long-term relationships	The group approaches customers, dealers, institutions and development partners with continuity in mind.

Approved organisational structure

These are organisational roles, not a declaration of statutory directorship.

Bhalajie Jagannathan Chairman	
B. Srihari Accounts & Operations	Dr. Mahalakshmi Administration Head
Ms. Kowsalya Head of Procurement	Mr. Nagarajan Head of Retail & Sales
Dr. Ravi Krishna Head of Software	Mr. Pandian · Mr. Venugopal Heads of Projects
Dr. Rajan Arumugam Technical Head — Animal Husbandry	Mr. Kalai Selvan · Mr. Sriram Accounts Department
Ms. Renuka · Mr. Kumar · Ms. Sarojini Team Members	

Find the right route into JBE Group.

Use the website solution finder or contact the group with a division, product or project requirement.

Head office	No. 358, Avvai Shanmugam Salai, GJ Plaza, A Block, 2nd Floor, Gopalapuram, Chennai – 600086
General enquiries	info@jbenterprises.group
Marketing	marketing@jbenterprises.group
Telephone	+91 44 4558 7346
Website	jbegroupcompanies.com

08 · Ethanol Blending

E20 / E40 / E60 · proposed fuel development

The proposed second-generation bioethanol plant has a planned production capacity of 50,000 tonnes per year. This is ethanol output, not SAF output, and it is not an operating capacity.

Road-fuel blending	E20, E40 and E60 denote 20%, 40% and 60% ethanol in petrol by volume. Use depends on applicable fuel standards and approved vehicle compatibility.
Second-generation plant	Non-food lignocellulosic biomass would move through pretreatment, hydrolysis, fermentation, distillation and dehydration.
Related SAF division	SAF is a separate division requiring downstream alcohol-to-jet conversion, engineering, sustainability assessment and fuel qualification.

09 · Sustainable Aviation Fuel

A separate proposed pathway from ethanol to aviation fuel.

Technology	Alcohol-to-jet conversion chemically dehydrates ethanol into ethylene, combines molecules, then uses hydrogenation and fractionation to obtain an aviation-fuel component.
Qualification	The component and finished fuel must meet applicable aviation-fuel pathway, blend and finished-fuel specifications.
Measured evidence	Lifecycle performance depends on feedstock, land-use effects, process energy, hydrogen and transport. JBE states no guaranteed emissions-saving percentage.
Status	The proposed ethanol plant could supply an intermediate, but no SAF capacity, selected technology partner, certification or airline supply is confirmed.

10 - Oil & Gas

UPSTREAM · MIDSTREAM · DOWNSTREAM & DISTRIBUTION

Upstream — Exploration & Production

Geological and seismic assessment, reservoir identification, drilling and extraction of crude oil and natural gas.

Midstream — Transportation & Storage

Pipelines, marine tankers, rail, road tankers, terminals, storage and wholesale handling connecting production with processing.

Downstream & Distribution

Refining, natural-gas processing, petrochemicals, terminal storage, marketing and final delivery of petrol / gasoline, diesel, jet fuel and LPG.

PROPOSED STATUS

This concept image is not a JBE facility. Project locations, operating entities, reserves, licences, approvals, partners and capacities are not published or confirmed. Future evidence will be published only after documentation and disclosure approval.