



COMPRESSED BIOGAS

C

B

G

From the CEO's Desk

As global mobility demand rises, so does the consumption of fossil fuels, leading to geopolitical tensions, shrinking oil reserves, and severe environmental impacts from vehicular emissions. This highlights the urgent need for alternative, sustainable fuels in the transport sector. India, poised for a transformative shift in its mobility landscape, must address transportation gaps, especially as electric mobility faces immediate challenges.

Bio-CNG emerges as a promising solution, particularly for rural areas. With India's abundant animal waste resources, Bio-CNG offers an environmentally friendly and cost-effective alternative to conventional fuels. Its use can significantly reduce greenhouse gas emissions in the transport sector while also utilizing the by-products from biogas production as organic fertilizers, contributing further to emissions reduction.

Beyond environmental benefits, Bio-CNG can enhance rural economic opportunities by providing affordable access to markets, increasing farmers' incomes, and fostering sustainable development. This dual impact of a cleaner environment and stronger rural economies aligns with India's sustainability goals, making Bio-CNG a critical component of the country's mobility revolution. We are committed to exploring and implementing solutions like Bio-CNG that not only meet transportation needs but also drive long-term environmental and economic sustainability.



CEO - JITENDRA NARAYAN

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FINANCIAL OPPORTUNITIES

- Two-tiered Investment Opportunities
- Become Business Partner / Franchise



Discover the Benefits of
Biogas Plants

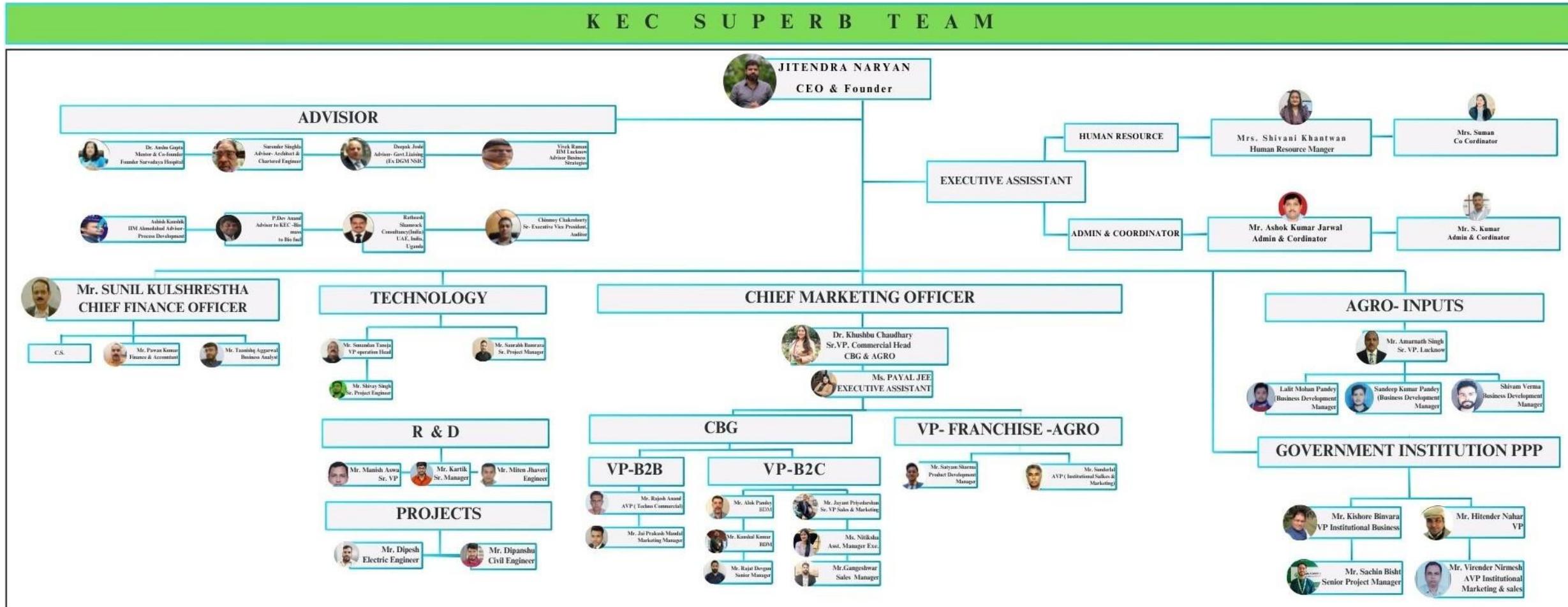
- Biogas is derived from organic waste, making it a renewable, sustainable power source
- Biogas plants capture methane emissions, preventing harmful greenhouse gases from entering the atmosphere
- By processing organic waste, biogas plants reduce landfill usage and pollution.
- Biogas plants create jobs and stimulate economic development in local communities.

ABOUT KEC®

KISAN EXPERIENCE CENTRE



Organization Structure



Our Association & Achievement

Affiliations / Collaborations / JV's / Allied Business		
S. NO	Affiliations	Certificate No.
1	CII - Indian Green Building Council (IGBC)	IGBCCS240082
2	IBA (Indian Biogas Association)	Membership
3	Krishi Vigyan Kendra (KVK's) – North East Region	R & D Collaboration
	R & D Plant	Bulandshahr , UP
4	STARTUP INDIA	DIPP Registration
5	MSME	UDYAM-DL-11-0012890
6	RPG Group Company (Asvata)	Partnership (For carbon off setting)
7	Hydrocarbon Sector Skill Council	Partnership For Joint Trainings on CBG
8	UCDF Project , Uttarakhand	PPP (Private Public partnership) / JV's for CBG , Bio-Manure , Cow dung Paint & other allied products
9	Undergoing Collaboration with	IOCL , Maruti , Samsung Infra , Toyota etc
10	Allied Business	Farmer Training , Fertiliser Raw material supply , Trading of organic fertiliser / Bio-Pesticides , Agro Commodity



Strategic Biogas Talks:- “KEC AGRITECH Meets MP CM”

Compressed BIO-Gas - KEC Agritech
(A Billion Dollar Industry) with expected ROI of (35-40%) YoY.

Jitendra Narayan, CEO, Kec Agritech Pvt. Ltd.

KEC CBG Park
 KEC CBG park is a way forward as new business opportunity for new entrepreneur & business needs. KEC has started its first CBG park in the Biofats sector, backed by one of the largest investors in the world in Compagnie Rogné (CRG) Business, KEC Agritech is planning the transition to clean energy with the help of international expertise to deliver cutting edge solutions in Project Development, Construction, Engineering, Procurement & Construction (EPC), O&M.

A UNIQUE BUSINESS MODEL IN INDIA-CBG PARK
 A unique business model is KEC's Launch of Compressed Bio Gas Park, revolutionizing India's energy landscape. It involves the production and harnessing of sustainable energy resources like Biomass, Organic waste, Animal waste, and Landfill gas. The project aims to generate about 1000Giga Watt of power and investment of about 18000 Crore in next 3 years.

Going Forward new opportunities as Carbon credits also become an addition income products.

The government has an ambitious target to set up 5,000 commercial (CBG) plants across the country to produce 10 million metric tonnes of CBG, which will replace other gases which are being used in various sectors. The target is to achieve upto 40% & loan upto 80% under various schemes . So CBG Plant break even can be achieved with in 3 years.

www.kecbiofuel.com , www.kisanexperience.com
 For any queries please contact : 8527626868

New Paper Publication Indian Express



ADVERTORIAL

Kisan Awareness
KEC Agritech Pvt. Ltd.: Driving India's Biofuel & Energy Revolution

ATTRACTIVE ROLAND FINANCIAL PROJECTION
 KEC's focus on CBG production offers attractive financial projections with a 35-40% annual ROI from KEC's biofuel projects, driven by stable feedstock prices and high oil prices. The company's track record of successful projects over the last 2-3 years, coupled with strong demand for renewable energy, makes it an appealing option for investors seeking a high return on investment.

ESE ALIGNMENT
 KEC's focus on CBG production supports the government's goal of reducing emissions and promoting rural economic growth. The company's alignment with the government's policies highlights its ability to mitigate investment risks and contribute to the overall welfare of the nation.

PUBLIC-PRIVATE PARTNERSHIPS
 KEC Agritech has formed strategic public-private partnerships with state governments and local authorities to develop biofuel projects. These collaborations provide access to land, financial backing, and access to land for project development, leading to faster project implementation.

KEC VALUE CHAIN FOR BIO-CNG

CARBON CREDIT MARKET IN CBG
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PROJECT DELIVERY EXPERTISE
 KEC's extensive experience in project delivery has enabled the company to successfully execute numerous projects across the country. The company's commitment to quality and safety has resulted in a high success rate for its projects.

INNOVATION
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MANAGEMENT
 KEC's management team consists of experienced professionals with a deep understanding of the biofuel industry. The team's expertise in project development, finance, and operations has contributed to the company's success in the market.

INVESTMENT OPPORTUNITY
 KEC's focus on CBG production offers attractive financial projections with a 35-40% annual ROI from KEC's biofuel projects, driven by stable feedstock prices and high oil prices. The company's track record of successful projects over the last 2-3 years, coupled with strong demand for renewable energy, makes it an appealing option for investors seeking a high return on investment.

National News Paper Publication Indian Express



KEC AGRI-TECH: EMPOWERING SUSTAINABLE FUTURES

Leading The Way In Project Management And Renewable Solutions



PMC / EPC / O & M



Biofuel
Developer



CBG Industrial
Park



Bio & Organic
Fertilizer Distributor

Established in 2020 and headquartered in New Delhi, India, **KEC Agri-tech brings specialized expertise in Project Management Consultancy (PMC), Engineering Procurement & Construction (EPC), and the establishment of renewable energy projects.** With a founding partnership in the esteemed Sarvodaya Group, KEC Agri-tech has swiftly emerged as a key player in the industry, leveraging its core strengths to drive sustainable development and innovation in the renewable energy sector.

KEC PRODUCT PORTFOLIO



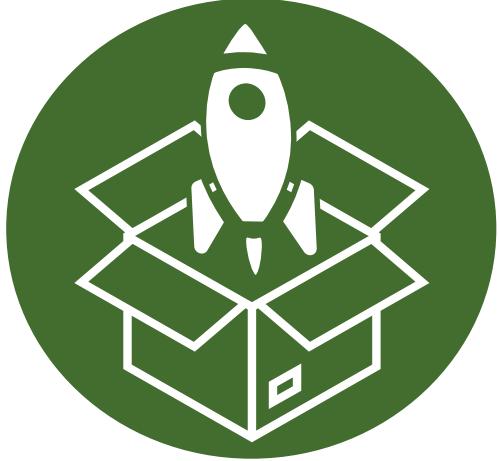
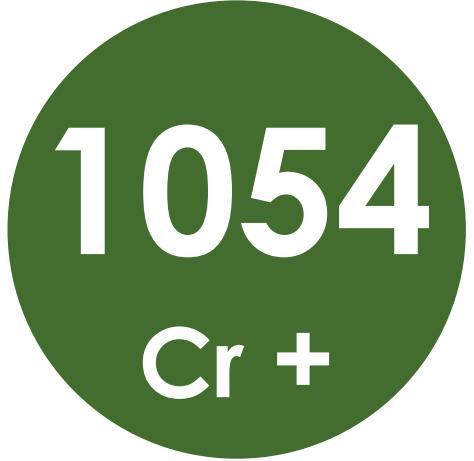
The advertisement features a background image of several large, grey, hemispherical biogas digesters under a clear sky. In the top left corner, the KEC logo is displayed with the text 'KISAN EXPERIENCE CENTRE'. The main title 'COMPRESSED BIOGAS PLANT' is written in large, white, bold, sans-serif letters. Below the title, ten orange hexagonal icons represent different products or applications:

- Biohydrogen (H₂)
- Biogas
- Biomethane
- Biomaterials
- Advanced fuel
- Wood energy
- Biochar
- Defossilisation
- Renew carbon
- Beccus

At the bottom, there is a green footer bar containing contact information: a phone icon followed by '+91 9319719115 | +91 8527626868', a WhatsApp icon followed by '+91 8287933634', and an email icon followed by 'www.kisanexperience.com | www.kecbiofuel.com | info@kisanexperience.com'.

KEC PORTFOLIO

Key Highlights Within CBG Industry



EPC contracts for CBG Projects across India

Value of Ongoing project is more than CBG 1054 Cr
+ Pan India , March 2026

Launched CBG Industrial Park with an aim to establish over 100 CBG Plants within the next 2 years under 15 CBG Industrial Park

Planned to Developing 15 CBG Units in Bulandshahar , Aligarh, Mathura, Hardoi, Meerut etc

Our Presence Across India



Locations of Our Ongoing & identified Projects

UTTAR PRADESH

- Bulandshahar
- Baghpat
- Shahjapur
- Hapur
- Farukhabad
- Hardoi
- Jhansi
- Mathura

TAMIL NAIUDU

- Cheglapattu
- Tiruvallur
- Kanchipuram

ASSAM

- Guwahati

ARUNACHAL

MEGHALAYA

HARYANA

- Panipat
- KARNAL
- Ganganagar

PUNJAB

- Anandpur Sahib
- Ludhiana

GUJARAT

- Mehsana
- Surinder Nagar
- Navsari
- Surat
- Junagarh

RAJASTHAN

- Amreli
- Patan
- Banaskatha
- Vadodara

MADHYA PRADESH

- Jabalpur
- DATIA
- Gwalior
- Khandwa
- Betul
- Ujjain

UTTRAKHAND

- Dehradun
- Udhampur Singh Nagar
- Haridwar
- Srinagar

MAHARASHTRA

- Pune
- Kohlapur
- Dhule
- Nasik
- Satara

WORK IN COMPRESSED BIOGAS (CBG)

KEC Aims To Be A Significant Player In India's CBG Market

With a focus on green energy and the agricultural economy, KEC is a young company incorporated in October 2020 by passionate professionals. In the Endeavour to India aims for aggregate 500 GW of clean energy and 5000 CBG plants to its energy output by 2030, KEC aims to utilize its expertise in the CBG industry to establish as one of the major players.

KEC's Project Progress: Infrastructure



CBG Park

- India's first CBG park to come up in Bulandshahr, UP
- To create common infrastructure for small operators to come and invest in CBG park
- More parks in pipeline across the nation
- In process of setting up CBG with Uttarakhand Government



Build, Own &
Operate Plants

- Selectively working on setting up own infrastructure for CBG
- Tie-up with Private Dairy for CBG Production
- JV with Uttarakhand Dairy for setting up CBG plant to cater to captive steam consumption

KEC's PROJECT PROGRESS CONT.

PMC, EPC , O & M , Partnerships



Studies, Approvals &
Management

- Completed feasibility studies of 20+ projects across India
- Project Management Consultancy (PMC) for 60+ Ongoing projects
- Projects spread in 42 District 14 State across India



EPC

- Managing EPC of 25+ Projects across India
- Order value of above INR 600Cr + so far



University Tie-Ups

- Setting up incubation at IIT Delhi for research in CBG value chain
- Specific research in Energy Crop Plantation, Bio Digester yields and Bio Manure customization for Crop
- Working With KVK's for development of Napier Grass & other potential Grasses to produced CBG

KEC's PROJECT PROGRESS CONT.

Raw Materials And Product Off-takes



Biomass Supply

- Developing an ecosystem of Supply chain for Biomass
- Aggregation & Cultivation of Energy Crops & Agriculture residue
- Diversified biomass resources



Energy Crop

- Continuous research of Energy crop to ensure round the clock plant operations
- 100+ Acre plantation partnering of Napier at Bulandshahr & Palwal
- Critically observing yield of energy crops



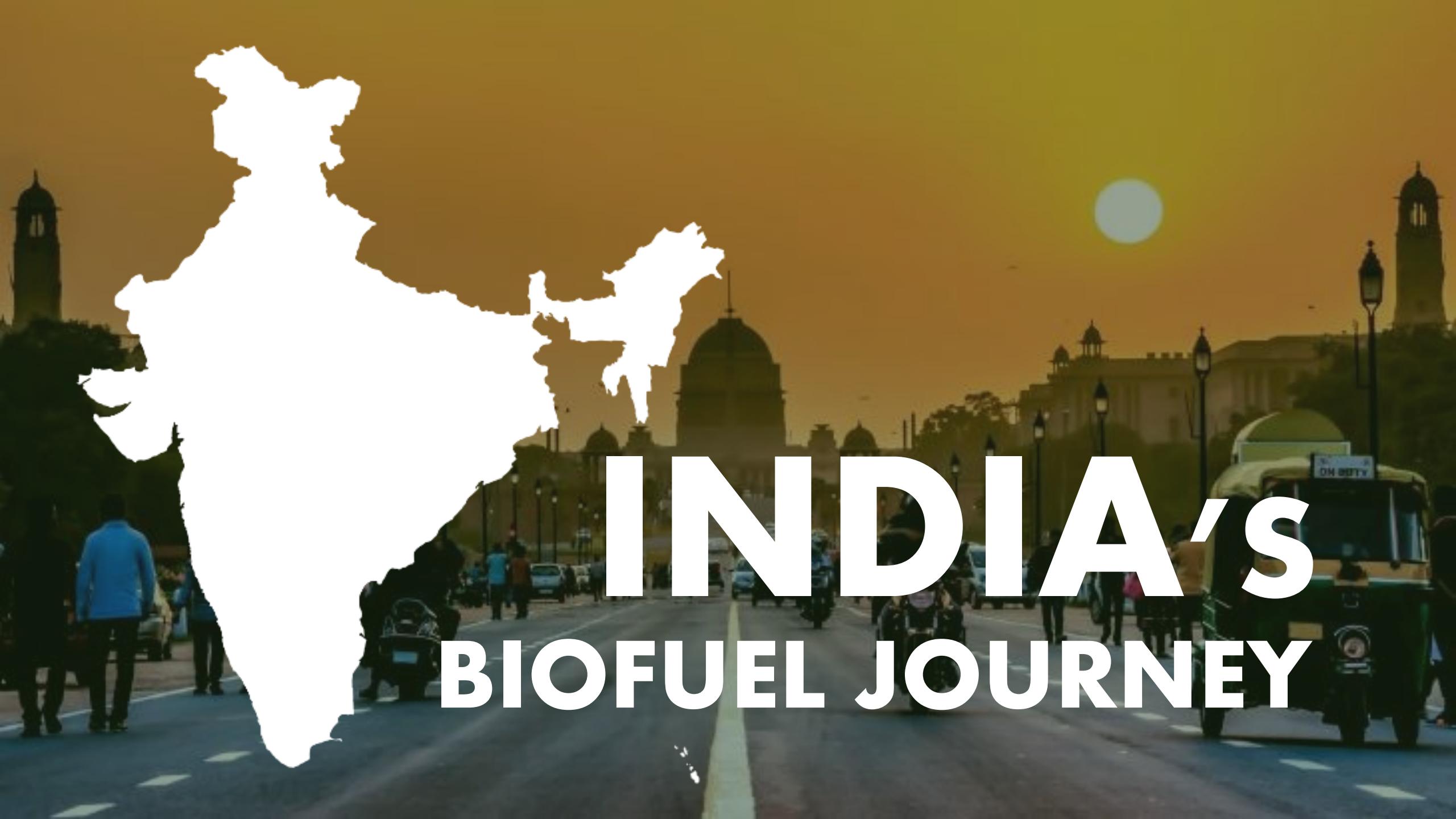
Gas Offtake

- Coordinating off take arrangement with oil PSUs (IOCL / BPCL / Gail Gas
- Setting up own delivery stations
- Private client sale tie-ups



Bio Manure

- Tie up with PSUs for offtake of Bio Manure
- Developing Distribution Model for Bio-Manure or Enriched FOM (Liquid & solid)



INDIA'S BIOFUEL JOURNEY

KEC & CBG Industry Roadmap

Kec 2020

- ❖ KEC agritech expands into CBG plant and agrotech business

Kec 2021

- ❖ KEC starts PMC services
- ❖ 10+ projects
- ❖ 10+ FTP programs

Kec 2022

- ❖ KEC
- ❖ PMC & EPC projects landed
- ❖ 30+ projects
- ❖ 20+ FTP programs

Kec 2023

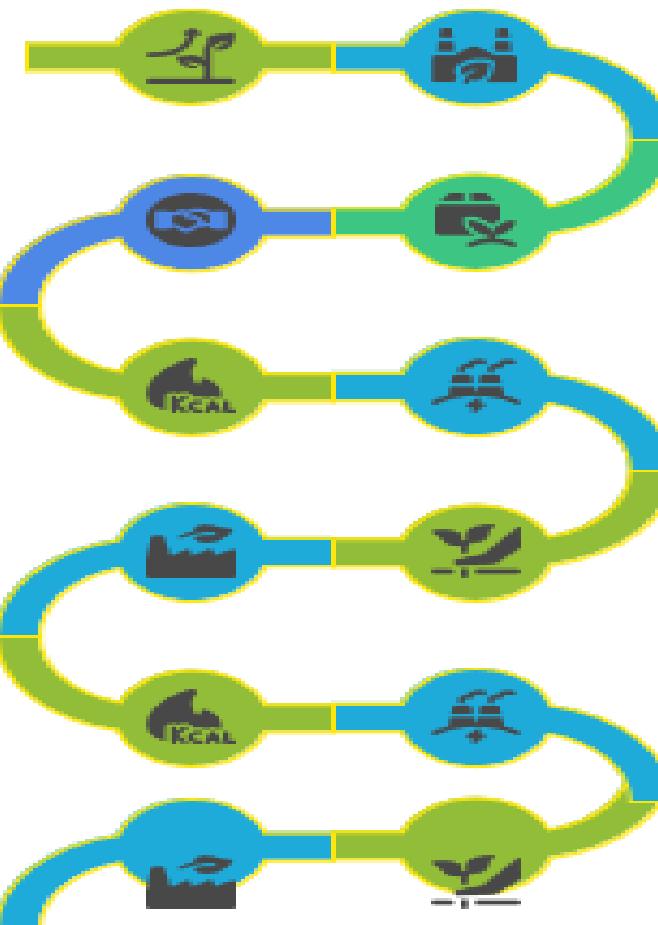
- ❖ KEC
- ❖ 50+ projects
- ❖ 30+ FTP
- ❖ IBA association
- ❖ MSME
- ❖ start up recognition

Kec 2024

- ❖ KEC
- ❖ 70+ projects
- ❖ 50+ FTP programs
- ❖ CBG park launch
- ❖ 15+ KVK collaboration for napier plantation
- ❖ JV with UCDF

Kec 2025

- ❖ KEC
- ❖ 100+ projects
- ❖ 60+ FTP programs
- ❖ multiple CBG park launch (MP, UP, uttarakhand, gujarat, assam)
- ❖ agro master franchise model launched
- ❖ MOU signed with tripara



Cbg 2020

- ❖ SATAT scheme expanded: issued 1,500+ (lois) for CBG plants.
- ❖ Gobardhan scheme focused on converting dung and agriculture

Cbg 2021

- ❖ National bioenergy programs incentives announced for setting up and upgrading CBG plants (up to ₹10 crore support)

Cbg 2022

- ❖ ₹10,000 crore allocated under revamped gobardhan for 500 waste-to-wealth plants (200 CBG).
- ❖ 75 bio-energy centre announced as part of "azadi ka amrit mahotsav".

Cbg 2023

- ❖ ₹994.5 crore allocated for pipeline and grid integration infrastructure.
- ❖ ₹564.75 crore scheme launched for biomass aggregation equipment (2023-27).

Cbg 2024

- ❖ 80 CBG plants commissioned, 72 under construction.
- ❖ Guidelines issued for CBG-CGD synchronization to streamline grid integration.
- ❖ ₹1,451.84 crore allocated for fermented organic manure (FOM) under market development assistance scheme.

Cbg 2025

- ❖ Blending target of 1% CBG into CNG/PNG becomes mandatory.
- ❖ Expansion of SATAT with an aim of 500+ operational CBG plants by end of FY 2025.
- ❖ Further allocation expected for gobardhan and bioenergy programmer phase II.

INDIAS ENERGY CONSUMPTION HIGHLIGHTS

Time To Invent In CBG Is Now!



500

New CBG Plants
-GOBARdhan scheme

5%

CBG mandate to be
introduced



Exemption from
excise duty on CBG

- 18% of energy consumption to be Bioenergy by 2050 – according to IEA energy Analysis
- Currently 46% of CNG is imported; 35,000Cr INR to move towards energy independence announce on Feb 1st '23

BENEFITS OF BIOFUEL

Benefit Of CBG Expands Beyond Energy Sector



Environmental

- Greenhouse gas and other pollutant reduction
- circular economy by utilizing waste materials and producing valuable energy and fertilizer.
- Improve soil health
- Carbon Emission reduction & Offsetting
- Wastewater management



Economic

- Reduce import dependency
- Creating value out of waste
- Value chain - Empowerment to Entrepreneurs & farmers
- High ROI & Payback
- CBG viable option to replace CNG.
- CBG can provide an additional source of revenue for farmers

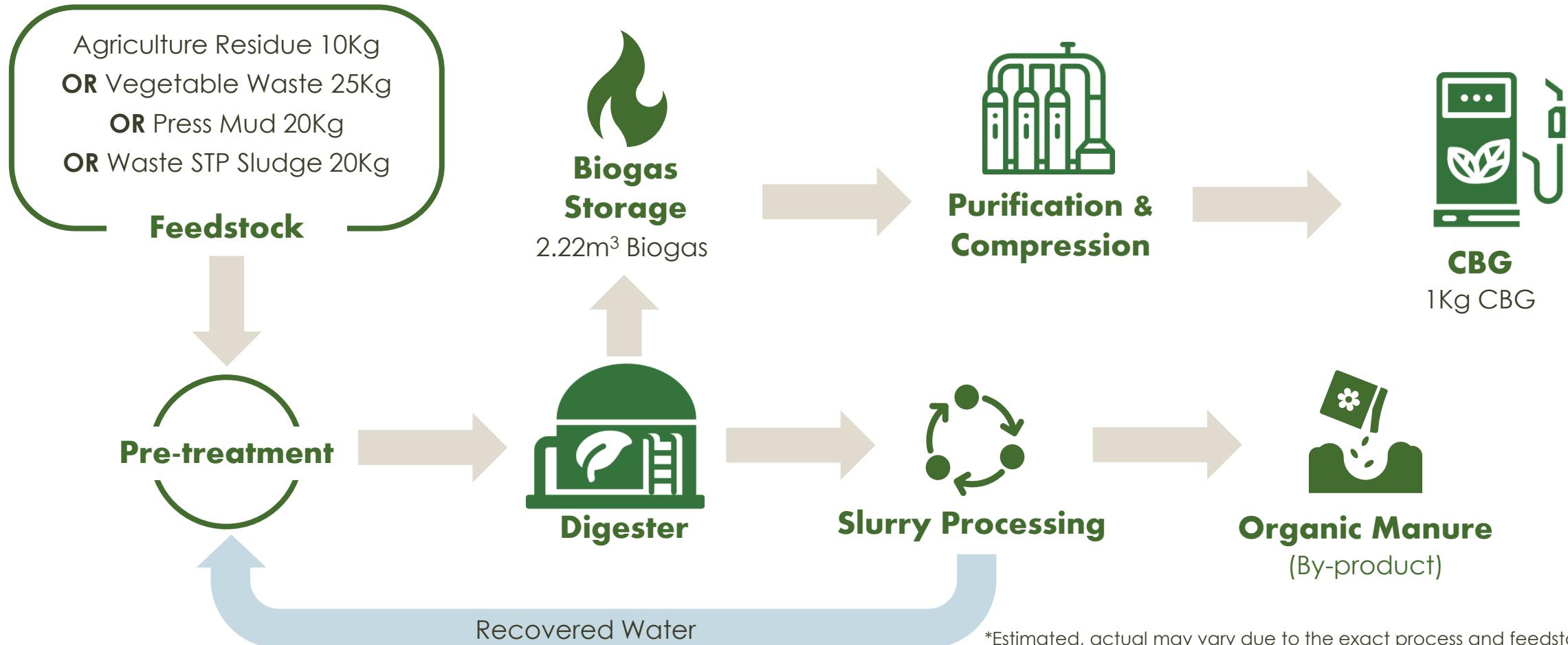


Social

- Job Creation
- Eco-friendly, renewable, and clean source of energy
- Local energy transition
- Rural Development
- Decentralized energy access

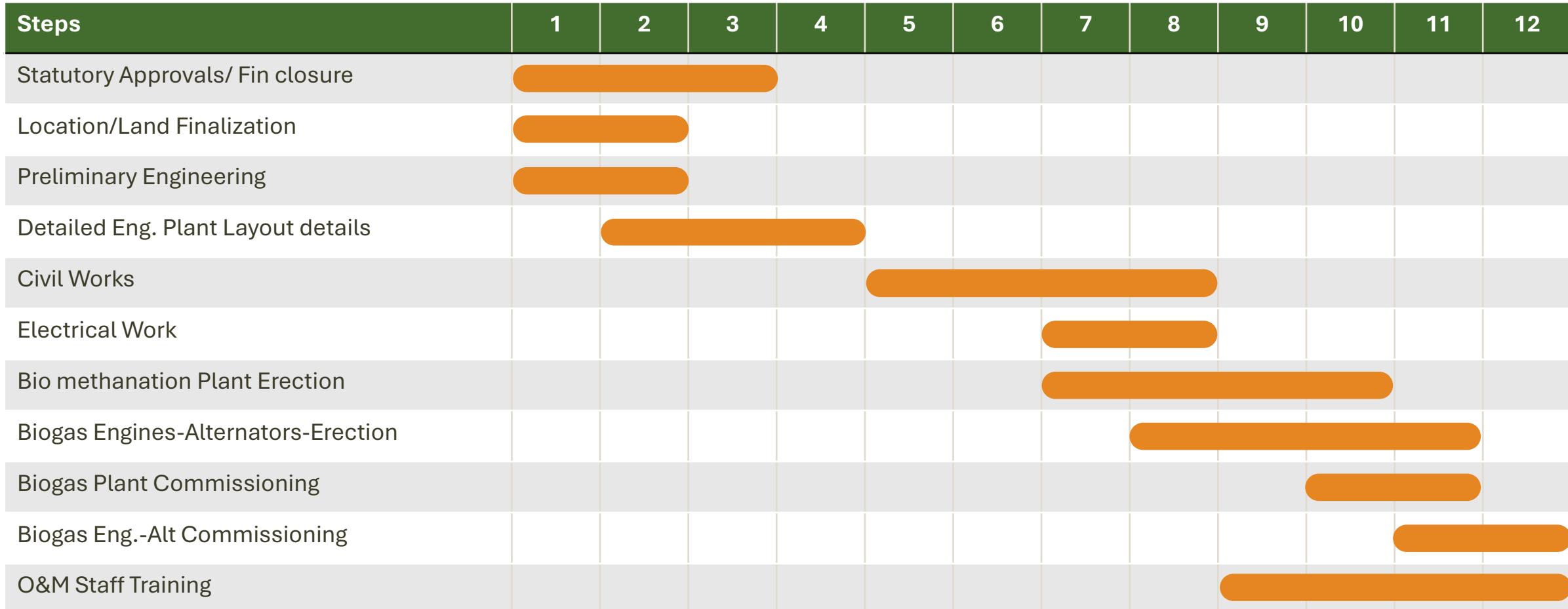
CBG PROCESS

10kg Of Agricultural Residue Produces 1 Kg Of CBG*



TYPICAL TIMELINE FOR CBG PLANT IMPLEMENTATION

Estimated To Be Fully Operational With 12 Months*



POLLUTION CATEGORY OF CBG PLANTS

FOM Production Elevates The Plant To White Category With Less Regulatory Requirements

**CBG plants
producing FOM
and LFOM**
and not discharging
any wastewater
(Any Feed Type)

Feed Type:
plant- based
crop residue **AND**
Plant-based
animal waste
No FOM or LFOM

Feed Type:
municipal solid
waste **AND**
plant- based
processed
waste
No FOM or LFOM

*White: Pollution index ≤ 20 (Non-Polluting)

Green: Pollution index between 21-40

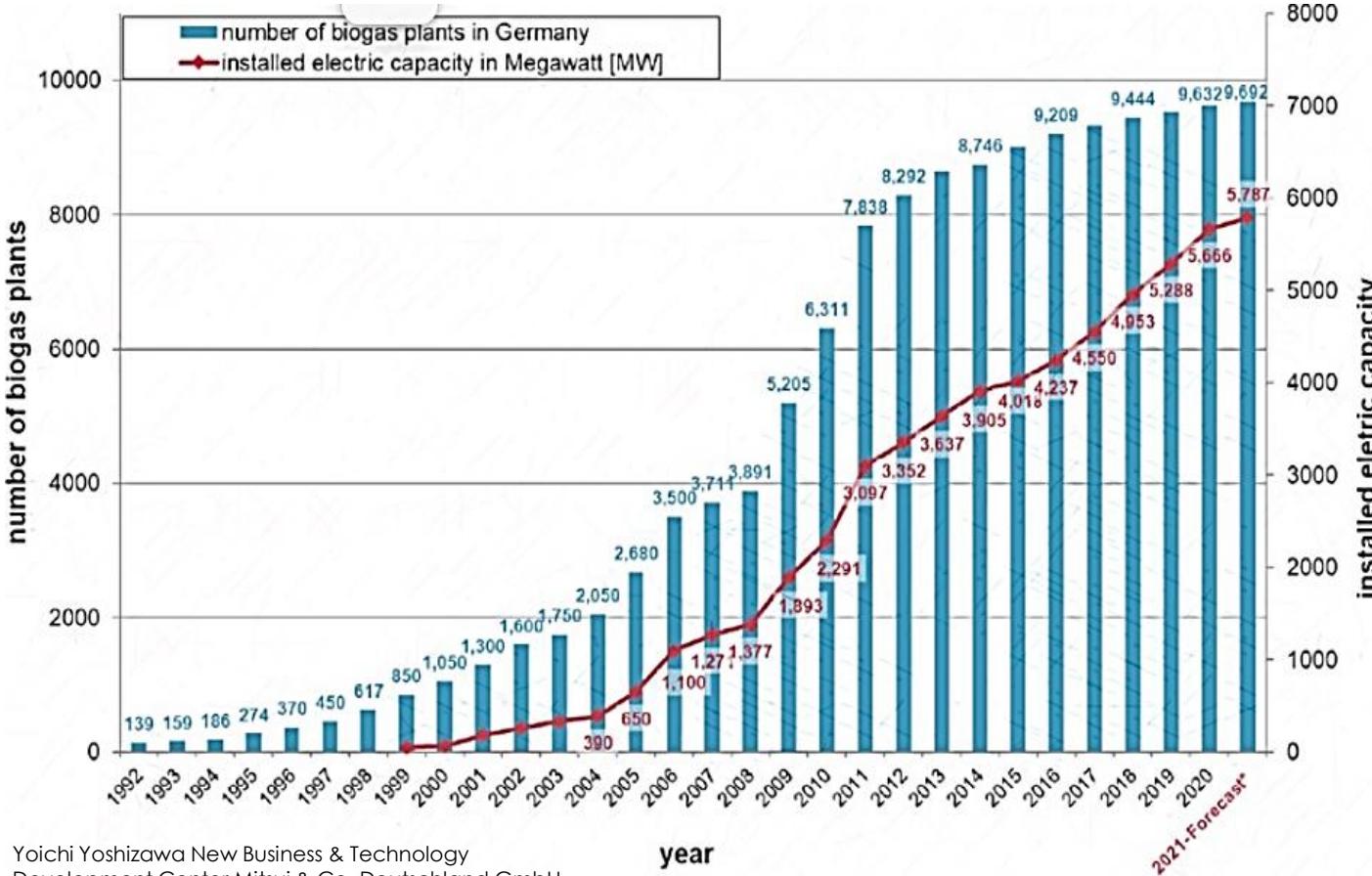
Orange: Pollution index between 41-59

Red: Pollution index ≥ 60

*Projects under the category of "WHITE" will not require either Environmental Clearance under Environment (Protection) Act, 1986 or Consent under Air (Prevention and Control of Pollution) Act, 1981 and Water (Prevention and Control of Pollution) Act, 1974.

GERMANY: LEADING THE BIOGAS MARKET

Investing In Biogas Proven To Be A Winning Strategy For Germany



Yoichi Yoshizawa New Business & Technology
Development Center Mitsui & Co. Deutschland GmbH

© Fachverband Biogas e.V. / German Biogas Association

- **Biogas Plants: 10000 Approx.**
- **Cumulative installed capacity: 5,700MW**
- **Contributes: Approx. 6% of all electricity generated**
- **Employs 46,000 people**
- Exports engineering technology for biogas plants.
- Post the gas crisis in Europe triggered by the Russia-Ukraine war, the industry expects strong tailwinds for biogas and compressed biogas (CBG)/biomethane in Germany to become mainstream energy fuels, with private firms showing renewed interest.
- Global private markets firm Partners Group has recently acquired a 60 megawatts (MW) portfolio 'Platform', consisting of 35 biogas plants and 10 biomethane plants across northeast Germany, for selling biogas-based electricity to the grid

CBG PARK OVERVIEW

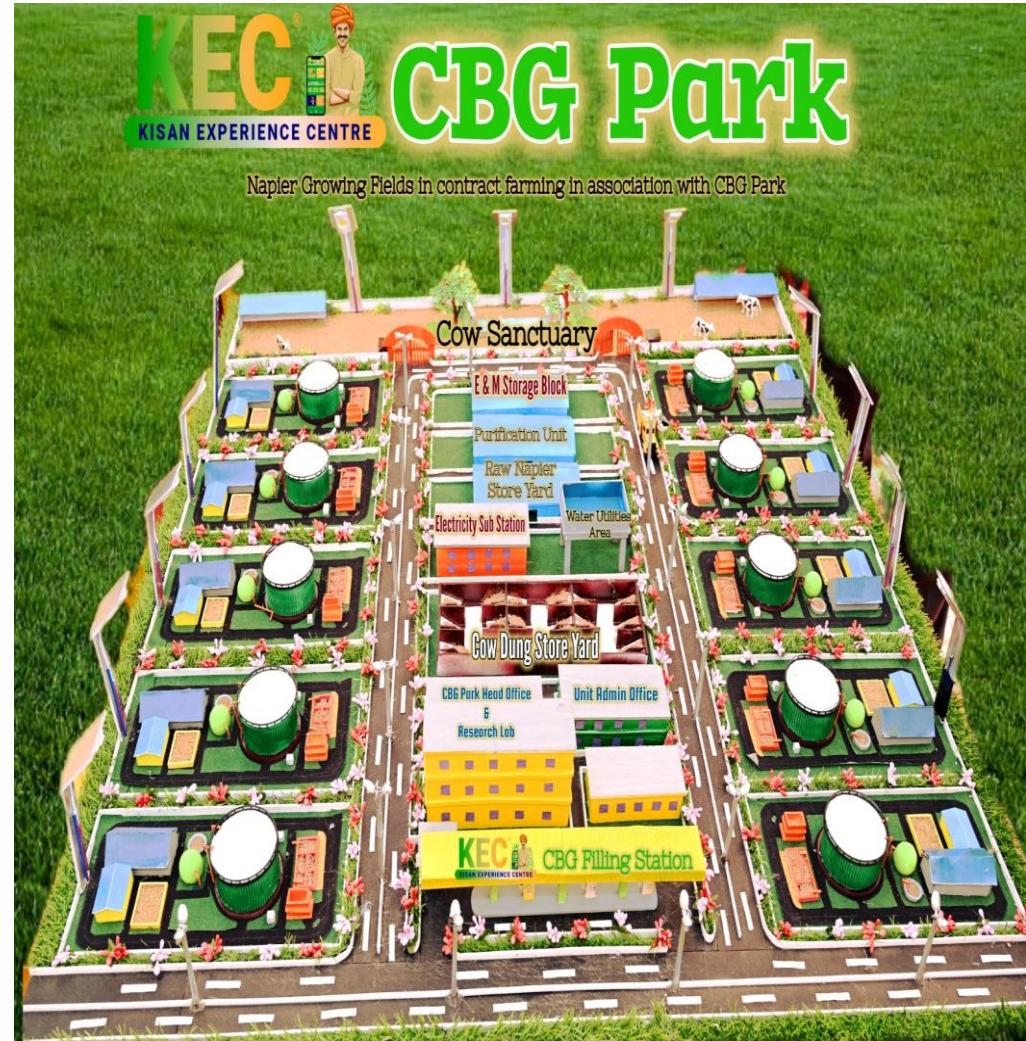
A Plug & Play Model

- Ideal for Entrepreneurs, Startups, Government and Corporate
- Cluster(s) of 2.4 TPD incremental units with common facilities
- Investors can customize units based on needs

Services Offered:

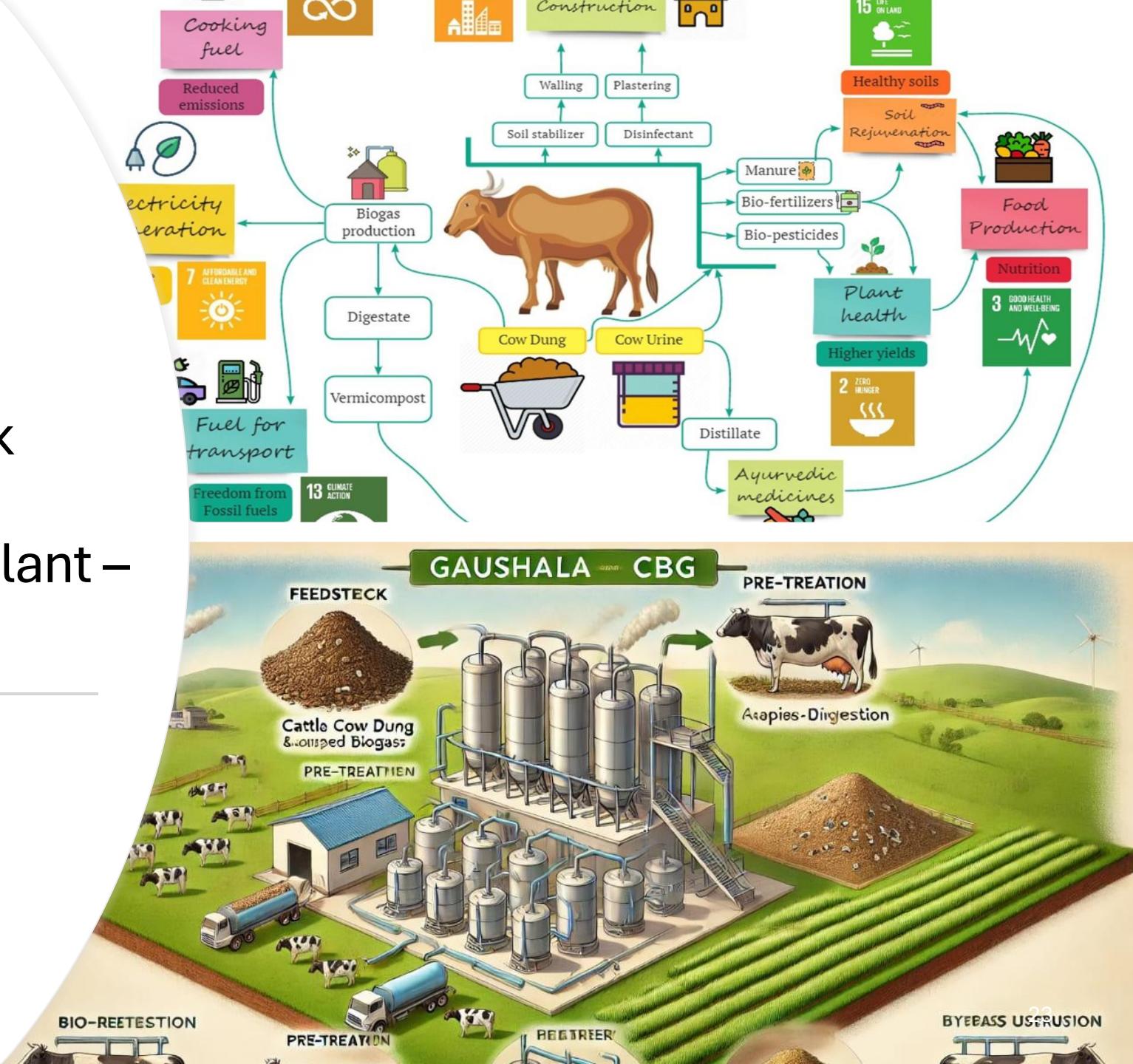
- Land procurement
- Raw feed aggregation
- Technology transfer
- EPC & PMC services
- Common utilities & facilities
- CBG filling station
- Transportation support
- Skilled training center
- Carbon credit assessment provision

CBG Park Plan, Bulandshahr, UP



Value Chain in CBG Park

“Farmer – Gaushala – CBG Plant – Bio-Manure – Farmer”



WHY CBG PARK?

Smoother Raw Material Supply Chain

Market Challenge

In the absence of a uniformly implemented structure, market players across feedstock type are
struggling to ascertain continuous and cost-effective access to quality feedstock

**KEC assesses feedstock availability,
aggregation, transport, and yield to**

- Address bottlenecks in the supply structure.
- Ensure support for the continuation of raw feed supply
- Help Maintain optimal plant operation.



WHY CBG PARK?

Hassle Free Selling of CBG By-product

Market Challenge

Fermented Organic Manure (FOM) produced as a CBG by product is underutilized by farmers due to lack of knowledge and additional enrichment needed for proper use.



KEC buys all FOM by-product for a hassle-free operation for the plant owner

- KEC Handles FOM enrichment to be used as organic fertilizers
- Works on marketing and farmer education to generate demand from the end users
- Transfers the risk of selling/disposal of the by-product away from the owners

CBG PARK – Summary

CBG PARK Capacity	<ul style="list-style-type: none">• 72 TPD - 24 TPD (Phase 1 , 2 & 3) Commissioning March 2026
Total Area per Phase-wise	<ul style="list-style-type: none">• Total 75 – 100 Acre (Min 25 Acre Phase wise) (Outright or Leased)
Cumulative investment expected	<ul style="list-style-type: none">• 525 Cr + INR
Expected ROI	<ul style="list-style-type: none">• 35-40%
Break Even Period	<ul style="list-style-type: none">• <3 years
Raw Material Requirement per 72TPD	<ul style="list-style-type: none">• 1400 TPD - Napier Grass (Primary Feed)• 200 TPD – Mix Feed (Secondary Feed , Press Mud, Cattle dung & Poultry)
Manpower CBG Filling Station Output Off Take CBG Common Facility Centre	<ul style="list-style-type: none">• 300 (Direct) & 1000 (Indirect)• 10 Filling Station – Gas Pumps• CGD – IOCL / BPCL / GAIL / HPCL or Similar CGD• Skilled Training Centre, Cascades, Transport, Bio-labs, Weighing Bridge, Aggregation & Supply of Raw Material & Inventory , Common Land ,Boundaries & other ,Utilities , Power backup, Common Statutory Approvals
Electricity Connection Alternate Energy – Renewable Energy	<ul style="list-style-type: none">• 6 MW Connected load• Solar Energy / EV
Land Required for Raw Material Cultivation	<ul style="list-style-type: none">• 1000 Acre for Self-Cultivation• 1200 Acre for Contract Farming
Bio-Manure Or Briquetting	<ul style="list-style-type: none">• FOM / LFOM term as Carbon Enhancer

CBG PARK BULANDSHAHAR, UP

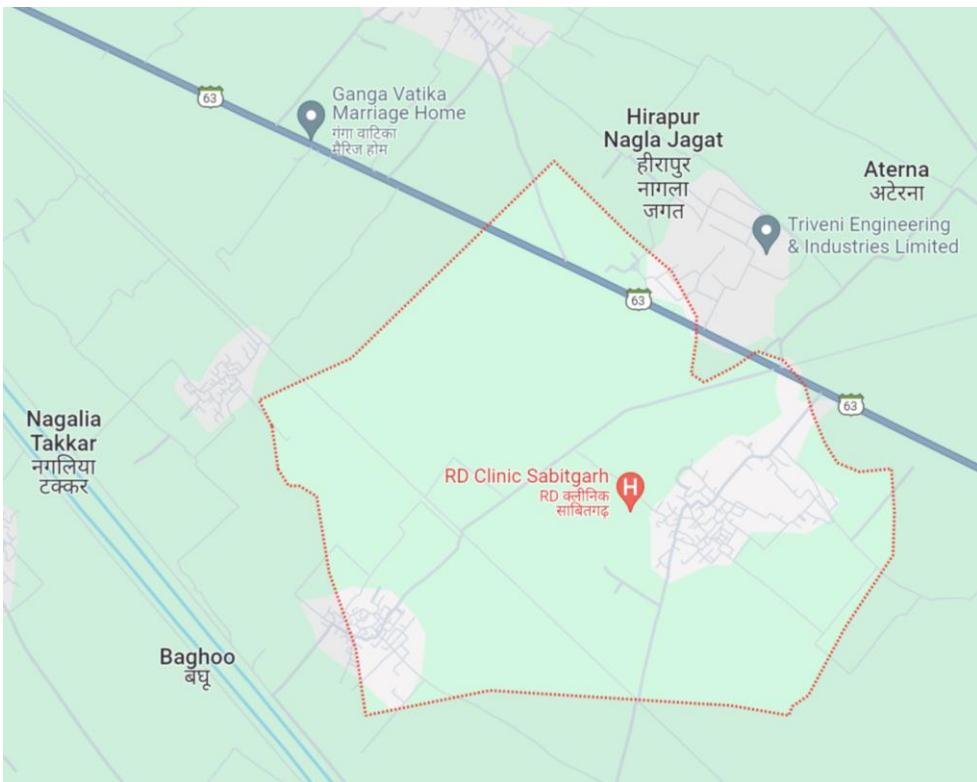
Grand Opening Phase 1 Of CBG Park



CBG PARK ALL LOCATIONS

Locations Planned For Current And Future CBG Parks

Geographical Area – Village Sabitagr, Tehsil Khurja, Bulandshahar, UP



UTTAR PRADESH

- Bulandshahar
- Baghpat
- Hapur
- Farukhabad/ Hardoi
- Jhansi

GUJARAT

- Mehsana / Surinder Nagar
- Navsari /Surat
- Patan/ Banaskatha / Kutch

HARYANA

- Panipat / KARNAL
- Ganganagar

PUNJAB

- Anandpur Sahib / Ludhiana

TAMILNAIDU

- Chegippattu / Tiruvallur /Kanchipuram

ASSAM

- Guwahati

MADHYA PRADESH

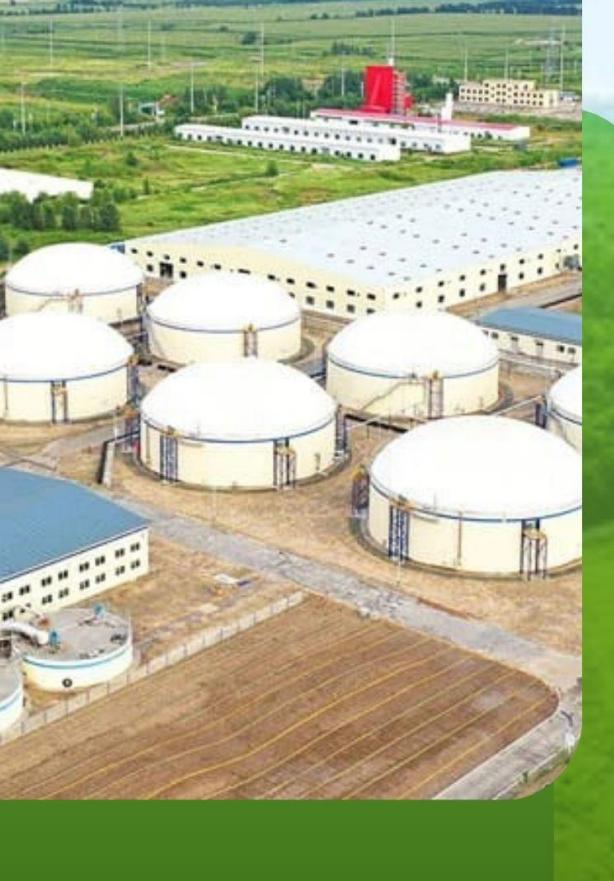
- Jabalpur
- DATIA/ Gwalior

UTTRAKHAND

- Udam Singh Nagar / Haridwar

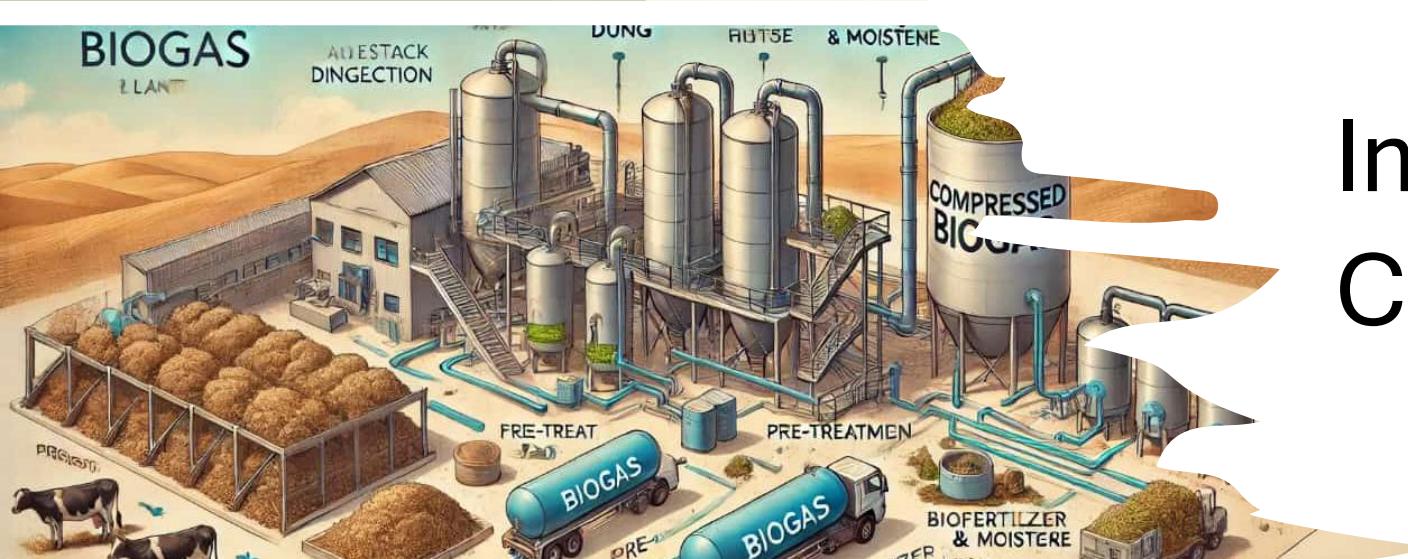
MAHARASHTRA

- Pune/Kohlapur /Satara



COMPRESSED BIOGAS PARK

"The future belongs to those who sow innovation
today and reap progress tomorrow."



Investment Opportunity
CBG & Agri Input

CBG INVESTMENT OPPORTUNITY TO SET UP CBG PLANT

Greater ROI With Bigger Plant Capacity

	CBG Plant Size (TPD)			
	2.4	4.8	12	20
Investment (INR Cr) with steel Structure	Average cost is 4-8 Cr / TPD			
Land Requirement (Acre)	2-3	5	10-12	20
ROI (Return on Investment)	40%	45%	50%	50%
Payback (years)	≥ 3	>3	2-3	≥ 2
Net Revenue (INR Cr /yr.)	3.5	8.3	17.9	36.04
Bank Loan (%)	70%			
Promoter Contribution (%)	30%			
15yrs Buy back Agreement with OMC, IOCL, GAIL, BPCL, HPCL etc.	Yes			
Subsidy 3300CBM (% up to 10 Cr INR)	20% on capex (approx.)			
Subsidy on bio-Manure/ Raw Material	1500/- Rs Per Kg for Bio-Manure & Support in Machinery of Raw Material Aggregation			

Additional State Subsidies

- UP: Additional 20% , Assam – 25% , MP -40% , Gujarat – 40% & other state have Mega Policy
- Bihar: Additional 15% on Plant and Machineries
- Other States including Gujrat and MP provide support on Machinery of raw material aggregation
- The Cost of Hilly State Would be More than 25% Higher.

Other benefits

- Additional benefits in Stamp duty, Electricity charges, Duties, Single window, interest subsidy, Rebate in electricity varies state to state
- [Carbon Credit Certificates as additional revenue streams for CBG producers. Indicative revenues from organic MSW feedstock based 10 TPD CBG plant ie CBG@50/- Eventually in 2023 its CBG@70/- Kg](#)

KEC Bio-Manure , Soil Improvement , Soil Moisture



Bio manure FOM / LFOM , when used as a carbon enhancer, offers significant benefits for soil health and plant growth, including increased organic carbon levels, improved water retention, enhanced nutrient availability, and long-term soil fertility

- Increased Organic Carbon
- Improved Soil Structure and Water Retention:
- Enhanced Nutrient Availability
- Long-Term Soil Fertility
- Carbon Sequestration
- Reduced Reliance on Chemical Fertilizers
- Increased Microbial Activity

MASTER FRANCHISE AGRO

AS A MASTER FRANCHISE PARTNER, YOU GAIN EXCLUSIVE ACCESS TO A COMPREHENSIVE SUITE OF ADVANTAGES DESIGNED TO EMPOWER YOUR BUSINESS AND MAXIMIZE YOUR LEADERSHIP POTENTIAL WITHIN A DESIGNATED TERRITORY. HERE'S WHAT YOU RECEIVE



PRODUCTS

Seeds	Pesticides	Fertilizers
Grain	Herbicides	Organic
Vegetable	Insecticides	Biofertilizer
Hybrid	Fungicides	Water Soluble



ALLIED PRODUCTS

- DRONE
- CATTLE FEED
- SOLAR PRODUCTS
- ELECTRIC VEHICLE
- FARM IMPLEMENTS



SUPPORT

- SALES SUPPORT
- BRANDING SUPPORT
- LEAD GENERATION SUPPORT
- AFTER SALES SUPPORT

**EXPECTED
ROI 50% AND ABOVE
EXPECTED BREAK EVEN 18-24 MONTHS**



- SOIL TESTING SERVICE
- AGRI FINANCE
- DRONE SPRAYING AGRI INPUT SERVICES
- POST HARVESTING BUY BACK OF AGI PRODUCTS



EXTRA INCOME

- REFERRAL INCOME
- ROYALTY ASSURANCE



RETURN ON INVESTMENT

KEC AGRI-TECH – MASTER FRANCHISE INVESTMENT SUMMARY

**INVESTMENT REQUIRED:
RS 50,00,000**

MASTER FRANCHISE ROI ROADMAP

TIMELINE	MILESTONE	MONTHLY REVENUE
0–6 Months	Setup, Launch campaigns, Local Engagement	Less Revenue
6–9 Months	Sales Pipeline Active, Dealer Network begins	₹5L – ₹7L
9–12 Months	Peak sales period, Repeat Buyers	₹10L – ₹12L+

ELITE FRANCHISE AGRO

AS A MASTER FRANCHISE PARTNER, YOU GAIN EXCLUSIVE ACCESS TO A COMPREHENSIVE SUITE OF ADVANTAGES DESIGNED TO EMPOWER YOUR BUSINESS AND MAXIMIZE YOUR LEADERSHIP POTENTIAL WITHIN A DESIGNATED TERRITORY. HERE'S WHAT YOU RECEIVE



PRODUCTS

Seeds	Pesticides	Fertilizers
Grain	Herbicides	Organic
Vegetable	Insecticides	Biofertilizer
Hybrid	Fungicides	Water Soluble



ALLIED PRODUCTS

- ▶ DRONE
- ▶ CATTLE FEED
- ▶ SOLAR PRODUCTS
- ▶ ELECTRIC VEHICLE
- ▶ FARM IMPLEMENTS



SUPPORT

- ▶ SALES SUPPORT
- ▶ BRANDING SUPPORT
- ▶ LEAD GENERATION SUPPORT
- ▶ AFTER SALES SUPPORT

**EXPECTED
ROI 35% AND ABOVE**
EXPECTED BREAK EVEN **24 – 30 MONTHS**



SERVICES

- ▶ SOIL TESTING SERVICE
- ▶ AGRI FINANCE
- ▶ DRONE SPRAYING AGRI INPUT SERVICES
- ▶ POST HARVESTING BUY BACK OF AGI PRODUCTS



EXTRA INCOME

- ▶ REFERRAL INCOME
- ▶ ROYALTY ASSURANCE UP TO **3.5%**



RETURN ON INVESTMENT

KEC AGRI-TECH – MASTER FRANCHISE INVESTMENT SUMMARY

**INVESTMENT REQUIRED:
₹25,00,000**

ELITE FRANCHISE ROI ROADMAP

TIMELINE	MILESTONE	MONTHLY REVENUE
0–6 Months	Setup, Launch campaigns, Local Engagements	Less Revenue
6–9 Months	Sales Pipeline Active, Dealer Network begins	₹2L – ₹4L
9–12 Months	Peak sales period, Repeat Buyers	₹4L – ₹6L+

Our Projects

Shri Banke Bihari
Palwal (EPC)



Napier Grass
Management Palwal



Schwifty Agro, Vrindavan
(PMC & EPC)



CBG Park
Bulandshahr



Schwifty Agri Dairy Project



GLIMPSE - Flash of lightning





Thank For
Your Attention

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