



Consumer Durables Manufacturing Cluster

ONE-STOP DESTINATION FOR MANUFACTURING DURABLE GOODS









Ease of Doing Business

Built-to-Suit Facilities

World-class Infrastructure

Speed of Execution

AEQUS ecosystems of efficiency

Business Verticals



- Operations began in 2009
- **India's 1st Precision Manufacturing SEZ** at Belagavi
- State-of-the-art Technologies
- Global footprint: India, US, & France
- 3 multinational Joint Ventures

CUSTOMERS





















- Operations began in 2016
- Integrated Product Design
- Injection Molding, Painting, & Assys
- Tooling Design & Manufacturing





- Operations began in **2020**
- An emerging Global Sourcing Hub for Consumer **Durables**
- Integrated Design to Product realization
- Agile industrialization & value creation





- Creating industrial ecosystems
- Aerospace SEZ at Belagavi
- Major cluster projects underway at Koppal & Hubballi
- 1000+ acres industrial space
- 31 operating units, 2M sq. ft. plug & play space





















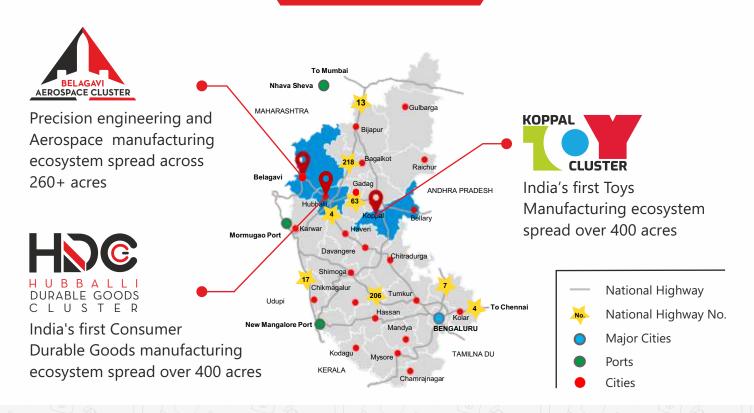




Industrial parks owned and operated by Aequs —



India Locations



Hubballi Durable Goods Cluster

One-stop destination for manufacturing durable goods



The first of its kind in India, the Hubballi Durable Goods Cluster (HDC) offers a hassle-free business environment, end-to-end logistics solutions, co-located manufacturing value chain, and matching infrastructure for internationally competitive manufacturing.

Spread over 400 acres, with fiscal incentives focused on exporters (SEZ), Domestic businesses (DTA) & International traders (FTWZ). HDC favours new product design, innovative manufacturing, and reliable distribution solutions.





Special Economic Zone (SEZ)



Domestic Tariff Area (DTA)



MSME & Vendor Zone



Free Trade Warehousing Zone (FTWZ)



Warehouse and Logistics Centre



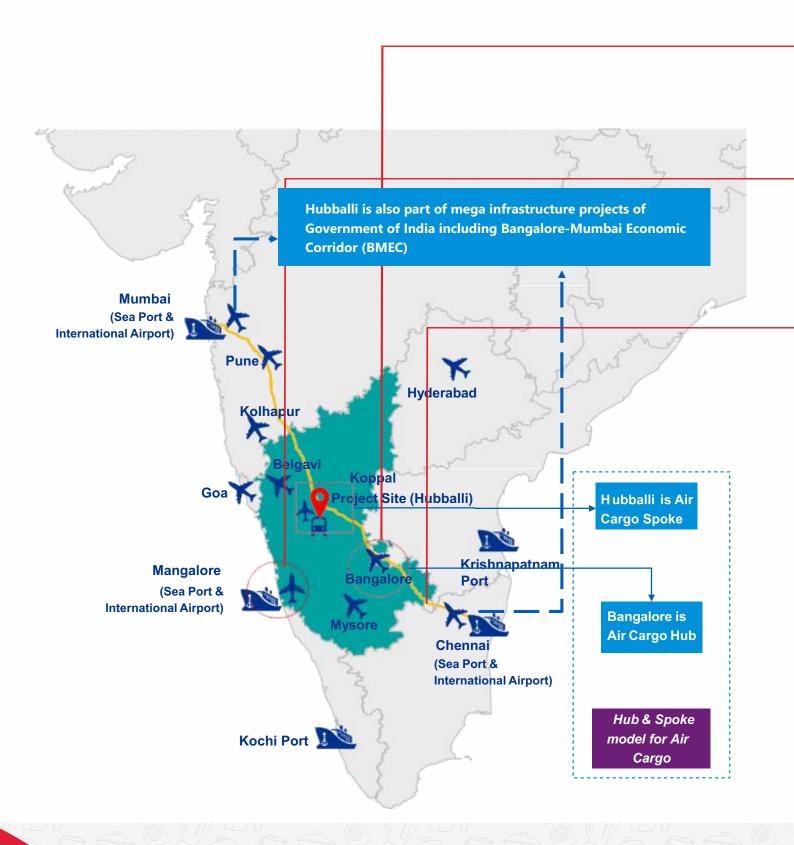
Skill Development Centre

HDC provides ease of doing business by acting as a single point of contact for Government approvals, plant construction, staffing, transportation, canteen, residential, shopping, healthcare, and training needs.

HDC offers a sustainable and zero discharge

manufacturing ecosystem through groundwater recharging, rainwater harvesting, use of recycled water, STP, WTP, hazardous waste disposal, green building certified, energy-efficient, environmentally friendly buildings & facilities and landscaping and green cover among other efforts.

Location Advantage Hubballi, Karnataka

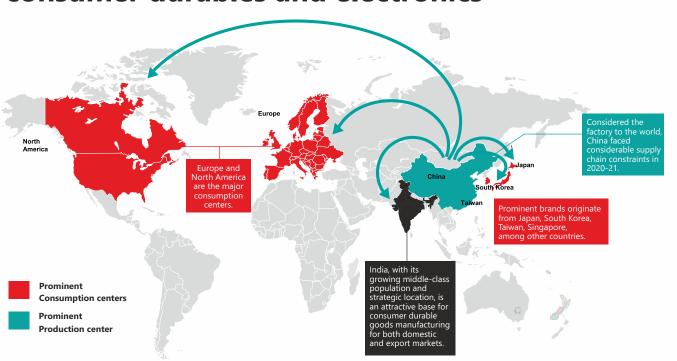


HDC connectivity with prominent transportation nodes in India

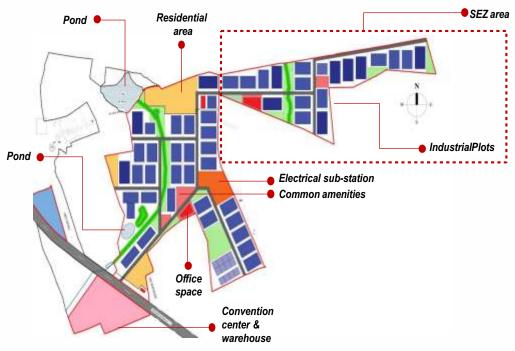
Airports and Cities	Driving Distance (in Kms)
Hubballi city and domestic airport	9
Belgaum city and domestic airport	90
Mangalore city and international airport	350
Bangalore city and international airport	440

Seaports -	Driving Distance (in Kms)
Mangalore seaport	350
JNPT/Mumbai (largest container port of India)	550
Krishnapatnam Port (India's most efficient port)	700
Chennai port (auto-components hub)	770

National Highways	Driving Distance (in Kms)
NH-4: Most prominent National Highway connecting 4 of the top 10 cities in India (Mumbai-Pune-Bangalore-Chennai). This highway also ensures logistics movement from seaports, airports and railway stations connected to the project site.	0 (the highway passes through the site)



HDC Masterplan

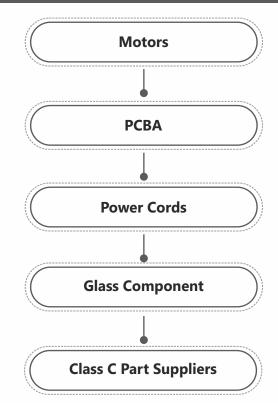




HDC: End-to-end manufacturing value chain _____

OEM Assembly Line Input Sheet / Raw Material **Metal Draw / Press** Molding **Tooling Die Casting Extruded Foam Printing Packaging Testing Labs** Warehouse & Distribution Centre

Components



house component
manufacturing facilities
and services to enable
finished goods
manufacturers to benefit
from the fully integrated
ecosystem.



Infrastructure facilities at HDC





Power

Complete infrastructure including cable trench, substation yard, HTDG yard, and RMUs. Power sourcing of up to 50KVA (supply capacity 50 MW) from HESCOM. Power capacity shall be enhanced phased wise.

HTDG - 50KVA (phased increase) will be always available for power backup.



Roads

Entry access to campus will be catered through service roads for ease of access. The gated complex will be 21m wide 6-lane and the trunk road will be 14m wide 4-lane for ease of traffic movement. The plots will be well connected to truck lines for hassle-free movement of goods and traffic.



Sewage Treatment Plant

Advanced SBR based 1.42 MLD planned to cater to complete campus in a phased manner. Treated water will be used for flushing and irrigation purposes.



Gas Supply

Several suppliers like Karnataka Industrial Gas Private Limited available in Hubballi.



Water Supply

Complete truck infrastructure planned for campus water supply starting from borewell collection water tanks to raw water and treated water storage. All facilities will be provided with treated water for domestic usage/industrial usage from WTP.



Gated Complex

The campus access will be controlled through a best-in-class 24-hour security system including turnstiles, CCTV, and face recognition system etc.



Storm Water Drainage

Complete concealed drainage system planned across the campus based on historical weather data to avoid urban flooding. Drainage system from individual plot to trunk line connecting to external drainage planned for efficient discharge.



Water Treatment

Planned for 300 cum/ hour WTP in a phased manner.



Service Offerings ____

Aequs INFRA understands the requirements of a new firm/manufacturing unit and provides end-to-end assistance from initial requirements like company registration, tax registration, employment registration, VISA assistance and immigration formalities, building plan approvals, fire safety approvals to compliances and regulatory works like environmental protection (ECPP, IEE and EIA), customs clearance, banking assistance and legal assistance, and other services.



- Ready built factory space on lease basis
- Warehouse space on lease basis
- Worker dormitories on short term lease basis
- Office space on lease basis
- Incubation space
- Common Area Maintenance (CAM) including standard upkeep and maintenance of common spaces



- Integrated Facilities management
- Transportation/logistics services
- Security services and digital surveillance through CCTV cameras
- Internet and telecom services
- Manpower supply
- Landscape management



- Document management
- Health, Safety, and Environment compliance
- Statutory compliance
- Unit establishment compliance
- HR and Industrial Relationship
- Finance and accounting
- Licenses and permits
- Incentives & subsidy management



- Health center
- Cafeteria
- Fire station
- Customs office
- · Conference/meeting facility
- · Training center
- · Heavy vehicle parking



- Power supply (details)
- Water supply (details)
- Sewage treatment plant
- Effluent treatment plant



- Design
- Construction
- Erection
- Commissioning

One Stop Shop Grade "A" Offering

- Clear land title
- Lease agreement
- Finalization of specifications
- Factory construction
- Assistance in plant set-up
- Operations and maintenance
- Support and handyman services
- Recruitment service

Benefits exclusively available for units located at HDC _____

Incentives available to HDC units



Capital subsidy

20% subsidy on capital expenditure 50% subsidy on (up to INR 25 million) Capex for ETP 50% subsidy on cost of machinery for R&D center



Production linked subsidy

Production linked incentive = 2% to 2.5% of annual turnover for 5 years



Stamp Duty

100% stamp duty reimbursement



Electricity duty Exemption

100% Duty exemption for 5 years for Medium and Small Enterprises (MSMEs)



Patent Filing

75% subsidy on patent filing costs



Employee Salary

50% subsidy on employee salary for 6 months (training duration)

20% capital subsidy over and above the incentives given in Karnataka with a capital outlay of INR 3 billion on first come first serve basis.

PLI Scheme, Govt. of India

- For manufacturing of Air Conditioners and LED lights, Production Linked Incentive (PLI) Scheme provides an incentive of 4% -6% of annual turnover for 5 years.
- Scheme is valid for 5 years from FY22, with a total capital outlay of INR 62.38 billion on a first come first serve basis.

SEZ benefits

- Duty-free import, export, and domestic procurement of goods.
- Exemption from Minimum Alternate Tax (MAT).
- Exemption from state government levies.
- Single window clearance for Central & State level approvals.
- GST exemption: supplies to SEZ are zero rated under IGST Act, 2017.

Cluster benefits

- Lower capital expenditure due to availability of ready infrastructure.
- Lower time to market as Aequs ensures operations within 8-12 months.
- Readily available ecosystem of suppliers from fabrication/sheet metal works, precision engineering to painting and surface coating and any other supplier requirements.

Disclaimer: The incentives mentioned herein are subject to eligibility and fulfillment of terms and conditions mentioned in the concerned government order / industrial policy issued by Government, as revised from time to time.

HDC's scope of product categories

Illustrative list of units at HDC

White Goods	Brown Goods	Kitchen appliances/ Cookware	Electricals
Refrigerators	LED TVs	Microwave/Ovens	Ceiling/Table Fans
Washing Machines	Music Players	Mixers/Grinders/ Juicers/Blenders	Vacuum Cleaners
Air-conditioners	Speakers/Headphones	Chimneys	Personal Care Devices
Air/Water Heaters	Entertainment systems	Cookware/Kitchenware	Lawn Mowers
Irons	Wearables	Water Heaters	Leaf Blowers
	Chargers & Accessories		

Manufacturing ecosystem facilitation by Aequs

Metal Draw/Press	Injection/Roto/ Blow Moulding	Motors	Die Casting
Boughtouts	РСВА	Model Making	Tooling
Raw Materials	Glass Components	Class C Parts Supply	Power Cords
Extruded Foam	Printing Packaging	РСВА	Painting/Masking
Paint Making	Packaging Material	Testing Labs	Warehouse Management

Aequs' Consumer Durable Goods vertical: Contract manufacturing portfolio ______





Built for scale, speed and ease of doing business. HDC will house shared facilities including centres of excellence.

AWARD WINNING PROJECT BY AEQUS INFRA



About Aegus INFRA

Aequs Infra provides world-class infrastructure and agile industrialization for manufacturing, engineering, and IT/BT companies. The company provides state-of-art and scalable infrastructure, turnkey office spaces, built-to-suit facilities, skilled resources to help companies become globally competitive. Apart from operating the Belagavi Aerospace Cluster, the company is also developing India's first 'Toy Cluster' in Koppal, Karnataka and the 'Consumer Goods Cluster' in Hubballi, Karnataka.

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About Aequs

Aequs is a diversified contract manufacturing company providing vertically integrated product solutions across the Aerospace, Toys and Consumer Durable Goods industries. By leveraging its manufacturing ecosystems, Aegus reliably delivers supply chain efficiencies to its global customer base. Aegus currently employs over 5,000 people and operates manufacturing facilities across India, France, and the United States.