



# **SUKALPA TECH**

Company Profile



# ABOUT US

“**Sukalpa Tech**” started in 2018-19 with the philosophy of Support, Succeed & Grow Stronger Together.

## VISION

To be a top most engineering services company in India by 2025-26 to offer services with most trusted, reliable & innovative solutions.

## MISSION

Delighting the customers by uncompromisingly dynamic, technological developments & modernization that becomes vital to stay ahead of their competition at reasonable cost.

## CORE VALUES

Integrity

Trust

Commitment

Ownership



# SERVICES OFFERED

## Mechanical Engineering Services

- Product Design & Development
- CAE Analysis
- Finite Element Analysis
- Computational Fluid Dynamics
- Prototyping
- Value Engineering
- Reverse Engineering
- E-Mobility Solutions
- Tooling, Jigs & Fixture Design
- 2D & 3D Drafting
- Homologation /Type Approval

## IT & Networking Services

- Software Development
- Application Development
- Website Design & Development
- Maintenance & Enhancement
- Campus & Wireless Networking
- Cloud Solutions
- IT Consulting
- Testing & QA

## Other Services

- Homologation
- WMI Registration
- Plant Accreditation
- Supply chain Management
- Product Performance Testing
- Component Life Testing
- Staffing Solutions
- Training & Development
- Recruitment Service



# SEGMENTS SERVED

**Non-IT**

Automotive

E Mobility

Construction Equipment

Agricultural Equipment

Industrial Equipment

Machinery



Manufacturing

Healthcare

E Commerce

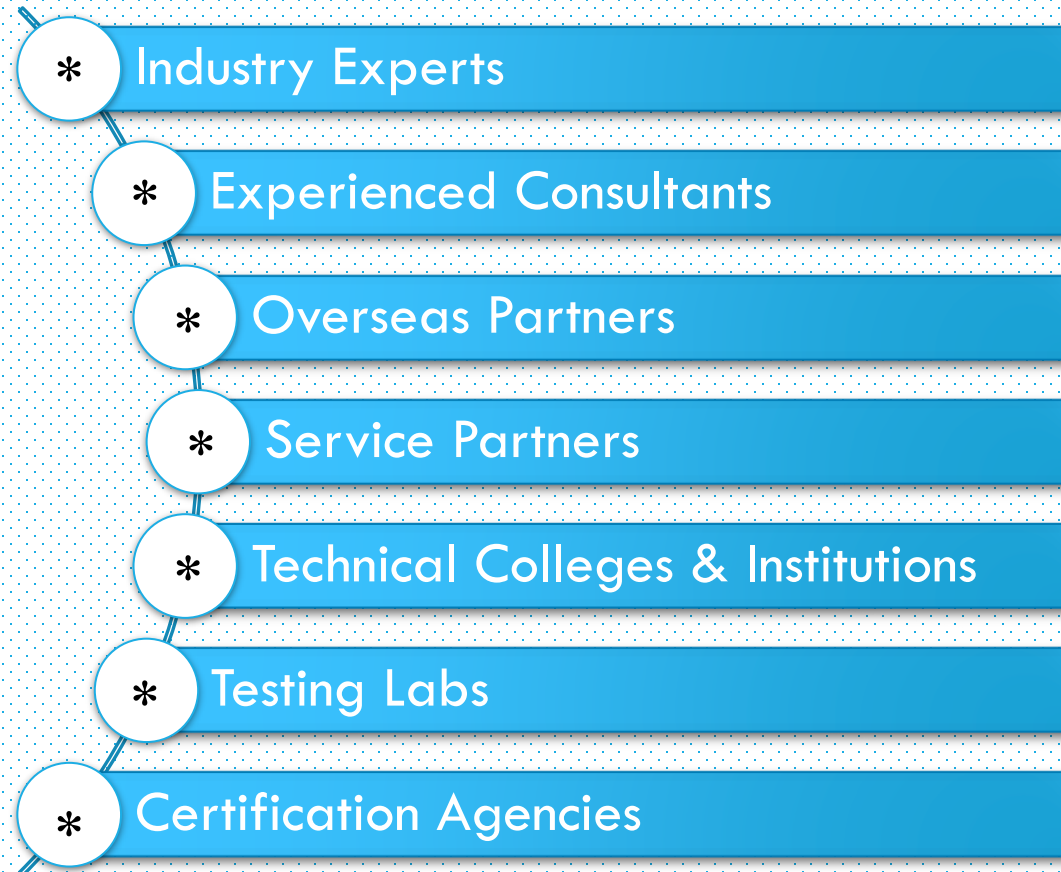
Logistics

Banking

Education



# CONNECTED NETWORK





# MAJOR PROJECTS EXECUTED

- Complete Development of Electric Tractor, which includes finalizing EV components, Sourcing, Product Life Cycle Development, Vendor Development, Design & Development, Testing / Certification, CAE analysis, Architecture, Packaging & Interface Mounting in collaboration with customer team.
- 2 Wheeler (BOV) Vehicle Type Approval / Development activities with ICAT, Manesar.
- Wheel Chair Lifter Certification / Development activities with ICAT, Manesar. Also consultation for design aspects.
- CAE Projects:
  - To check the structural adequacy & other specified requirements of the design of a E-Tricycle under specified load condition using simulation.
  - AIS-031 Rollover Analysis for Tier -1 Bus Body Builders.



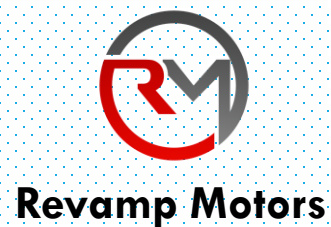


# SERVICE PARTNERS





# CUSTOMERS SERVED







# CONTACT

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