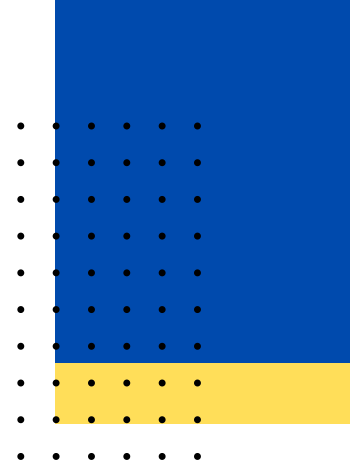


www.ledo.solutions

TABLE OF CONTENT



- 01. Company Overview
- 02. Our Process
- 03. Core Values of LEDO
- 04. What We Do
- 05. Courses & Fees
- 06. Benefits of Our Courses
- 07. Future Prospects
- 08. Management Team
- 09. Our Collaboration
- 10 Captured Moments
- 11 Press & Media



A yellow L-shaped graphic element in the top left corner of the slide.

LED0

LEADING EDGE DRONE ORGANIZATION

EMPOWERING THE FUTURE OF AERIAL INTELLIGENCE

COMPANY OVERVIEW

A decorative graphic consisting of a grid of small white dots arranged in a pattern that tapers to the right, located on the right side of the slide.

About Us

Welcome to Ledo India business solutions LLP, your ultimate destination for drone services and pilot training. From AI-Driven Aerial Imaging to Industrial Inspections, from Mining Exploration to Forest Mapping we transform data into actionable insights. We deliver cutting-edge drone solutions tailored to your needs. Join us in revolutionizing industries and mastering the skies with our expert pilots and state-of-the-art technology.

We provide certified training programs to equip individuals and corporate teams with the skills needed to safely and effectively operate drones. We offer training for both commercial and recreational drone pilots. We adhere to the rigorous standards set by the Indian government and the DGCA, ensuring that we provide the highest quality of training and services.

CERTIFICATION



भारत सरकार/GOVERNMENT OF INDIA
महानिदेशक नागर विमानन का कार्यालय/DIRECTOR GENERAL OF CIVIL AVIATION
सफ़दरजंग एयरपोर्ट के सामने/OPP. SAFDARJUNG AIRPORT
नई दिल्ली - ११० ००३/NEW DELHI - 110003

प्राधिकार प्रमाण पत्र CERTIFICATE OF AUTHORIZATION

EGCA ID : ORPTN20250000740000
RPTO Authorization No. RPTO202500067
Date of Issue 04-Nov-2025



*For details please scan the code

In accordance with Rule 39 of the Drone Rules 2021, Authorization for the training organization is hereby granted to

RPTO Name - LEDO India Business Solutions LLP(ORPTN20250000740000)
Registered Address of RPTO- T 7, 159, SMRITI COMPLEX Zone -2 , M.P. Nagar
Bhopal, Madhya Pradesh, India, 462011

as Remote pilot Training Organization (RPTO) for conducting Remote Pilot Training Course specified in the scope of approval below with base of operations at

Flying location: Khasara Number 196/3 (S) 304/184, Khar , 44, Dist Sehore , MP, Madhya Pradesh, India, 462044; Ground location: Khasra No. 529/4-529/2-530 and 529/6-529/ 530 , and 529/7-529/2-530 situated in Gram Bilkisganj, , Madhya Pradesh, India, 466111

All the operations shall be conducted in accordance with the approved/accepted Training and Procedure Manual.

Validity		
Sr. No.	FROM	TO
1	04-Nov-2025	03-Oct-2035

Scope of Approval					
Sr. No.	Category	Sub-Category	Class	Training Category	Date of Issue
1	RotorCraft	RPAS	Small	VLOS(Day/Night)	04-Nov-2025

Signature Not Verified

Signed by: Maneesh Kumar
Joint Director General
Date: 06-Nov-2025 16:33:41

OUR PROCESS

Mission

To empower industries across India with cutting-edge drone technology and data-driven aerial intelligence — enabling safer, smarter and more sustainable operations through innovation, precision and end-to-end solutions

Vision

To be India's leading force in drone innovation — transforming industries, empowering professionals, and shaping a smarter, connected aerial future.

To be the most trusted partner for advanced drone solutions, integrating technology, training, and analytics to deliver measurable business transformation.

To build a self-reliant India in drone technology by fostering innovation, skill development, and indigenous solutions for agriculture, defense, and industrial growth.



CORE VALUES OF LEDO

Innovation at Altitude

We constantly push boundaries in drone technology, AI, and automation to create smarter, safer, and more efficient aerial solutions.

Excellence in Execution

We take pride in precision — ensuring every drone flight, training, and solution meets the highest standards of performance and reliability.

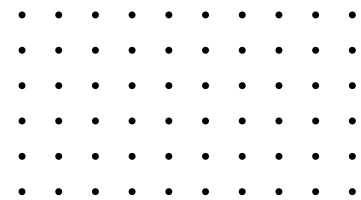




WHAT WE DO

- ☒ DGCA-Approved Remote Pilot Training Program (RPC) – Comprehensive course for professional drone pilots, aligned with national aviation standards.
- ☒ Agriculture Drone Training – Practical sessions on spraying, mapping, and crop monitoring using precision agriculture drones.
- ☒ GIS & Remote Sensing Drone Course – Learn geospatial mapping, survey analysis, and data-driven decision-making.
- ☒ Aerial Videography & Photography Course – Master creative drone cinematography for professional media and industrial applications.

COURSES & FEES



DGCA Approved Remote Pilot Training Program (RPC)

Gain government-recognized certification to operate drones professionally under DGCA regulations. This 7-day program covers theory, simulator practice, and live flight sessions. Designed for aspiring drone pilots, it ensures complete knowledge of safety, compliance, and aerial operations standards.

DGCA Approved Remote Pilot Training Program (RPC)



Duration: 7 Days

Course Fees:

₹22,500/- (Including GST)

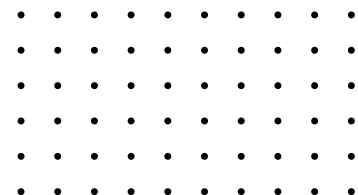
Course Fees with Accommodation

₹65,000/- (Including GST)

Course Includes:

DGCA Certification, Practical Flight Training, Simulator Sessions, and Safety Module

COURSES & FEES



Agriculture Drone Training

Master drone applications in modern farming through this 3-day hands-on program. Learn spraying, crop health monitoring, and precision mapping to enhance agricultural productivity and sustainability.

Agriculture Drone Training

Duration: 3 Days

If you already have a DGCA RPC Certificate from LEDO India, your training fee will be

₹12,500/- (Including GST)

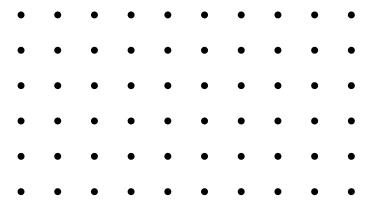
If you don't have an RPC, you can still join this course at:

₹17,900/- (Including GST)

Course Includes:
Spraying Operations, Field Mapping,
Maintenance & Safety Practices



COURSES & FEES



GIS & Remote Sensing Drone Course

Explore geospatial intelligence with drones. This 5-day course covers aerial data collection, mapping, and analytical reporting, empowering you with industry-ready GIS and remote sensing skills.

GIS & Remote Sensing Drone Course



Duration: 5 Days

If you already have a DGCA RPC Certificate from LEDO India, your training fee will be:

₹32,000/- (Including GST)

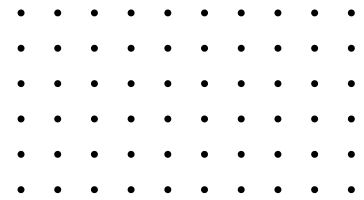
If you don't have an RPC, you can still join this course at:

₹72,000/- (Including GST)

Course Includes:

Data Acquisition, Mapping Techniques, Processing & Reporting Tools

COURSES & FEES



Aerial Videography & Photography Course

Unlock the art of aerial storytelling. In this 4-day creative course, learn professional drone cinematography, camera settings, and editing techniques to capture stunning visuals for media and commercial projects.

Aerial Videography & Photography Course

Duration: 4 Days

If you already have a DGCA RPC Certificate from LEDO India, your training fee will be:

₹7,500/- (Including GST)

If you don't have an RPC, you can still join this course at::

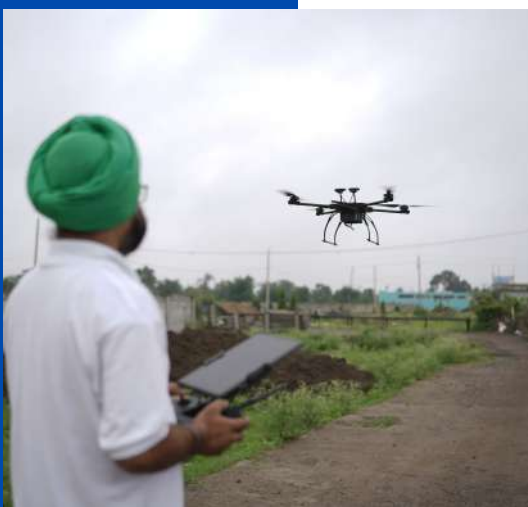
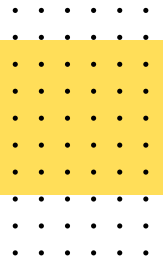
₹12,500/- (Including GST)

Course Includes:

Drone Cinematography, Camera Settings, Editing & Aerial Composition Techniques



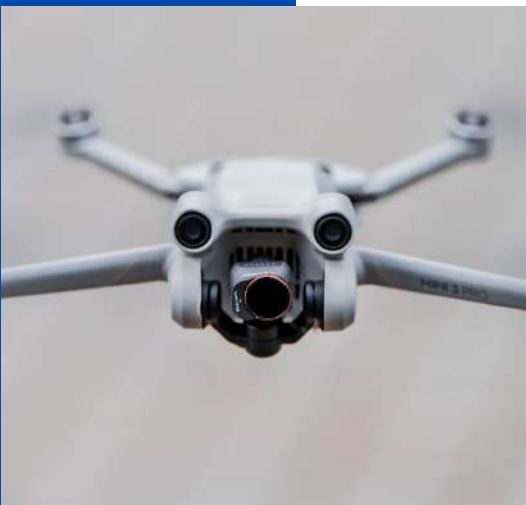
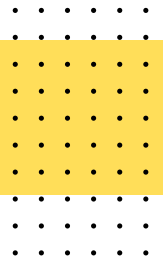
BENEFITS OF OUR COURSES



Benefits of Our Courses

- 1. DGCA-Approved Certification** Gain a government-recognized Remote Pilot License, opening doors to professional drone operations.
- 2. Hands-On Practical Training** Real field sessions with the latest drone models for agriculture, mapping, and cinematography.
- 3. Industry-Relevant Curriculum** Designed by experts in DGCA, GIS, and UAV operations to meet modern industry standards.
- 4. Career-Focused Learning** Develop technical, analytical, and operational skills highly valued in today's drone ecosystem.
- 5. Networking Opportunities** Connect with industry leaders, government agencies, and drone tech innovators.

FUTURE PROSPECTS



Future Prospects

1. Agriculture: Precision spraying, crop health analysis, and farm automation.
2. Infrastructure & Construction: Site mapping, inspection, and progress monitoring.
3. GIS & Surveying: Land mapping, 3D modeling, and remote sensing.
4. Media & Cinematography: Aerial videography for films, marketing, and real estate.
5. Defense & Disaster Management: Surveillance, rescue, and emergency response operations.
6. Entrepreneurship: Start your own drone service company or training academy.

MANAGEMENT TEAM

The team at LEDO India Business Solutions LLP comprises seasoned professionals with extensive experience in drone technology, aviation training, and geospatial analytics. Our certified instructors, engineers, and industry specialists are united by a common goal — to advance India's aerial innovation landscape.



Rajesh Vikram Nair

Co-Founder &
Managing Director



Anil Senger

Head Of Business
Development



Vishwas Ghushe

Strategy &
Operations



Preetam Singh

Admin Manager
& DGCA Approved
Drone Instructor



Rajesh Ambike

PR Consultant



Milind Jadhav

HR Consultant



Priyanka Pawar

Co-ordinator



Shubham Giri

DGCA Approved
Pilot



Pradeep Sharma

DGCA Approved
Drone Instructor

COLLABORATION WITH

In collaboration with our valued partners, LEDO India Business Solutions brings world-class drone training and technological innovation under one platform.

Our joint effort empowers learners to explore the skies with knowledge and confidence.



**NIXIES INDIA
TECHNOLOGIES LLP**



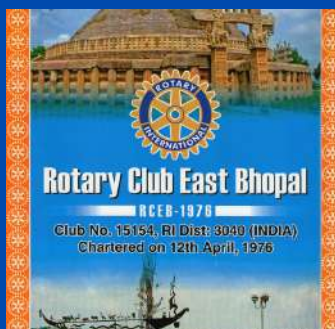
**NAIR EDUCATION
SOCIETY**



**Mandar And No More
Foundation**



ObiuntStepZ



**ROTARY CLUB EAST
BHOPAL**

CAPTURED MOMENTS

LEDO India Business Solutions is building India's digital future — from drone training and AI innovation to enterprise automation. We believe in harnessing the power of technology to create growth, enhance efficiency, and inspire the next generation of professionals.



INSIDE THE VISION

At LEDO India Business Solutions, we envision a future powered by innovation, skill, and technology. Our mission is to empower industries and individuals through digital transformation, drone technology, and AI-driven solutions that shape a smarter and more connected world.



MOMENTS OF IMPACT

Driven by innovation and guided by purpose, LEDO India Business Solutions is transforming ideas into impactful solutions. Our vision is to lead with technology, empower communities, and redefine possibilities across industries.



OUR WORK IN ACTION

We are committed to transforming innovation into real-world impact. At LEDO India, our vision is to drive progress through advanced drone technologies, AI solutions, and next-generation training that empower individuals and industries alike.



LEDO INDIA IN THE NEWS

LEDO India Business Solutions continues to make its mark across industries through innovation, technology, and skill development. Our achievements and partnerships are being recognized nationwide, reflecting our commitment to excellence and progress.

रोटरी क्लब और लीडो इंडिया की अनूठी पहल ग्रामीण बच्चों को ड्रोन प्रशिक्षण एवं वितरण

विशेष विवरण

ड्रोन संचालन एवं प्रशिक्षण संघर्षी भोजपुरी को अग्रणी कंपनी लीडो इंडिया एवं रोटरी क्लब ईस्ट भोजपुर द्वारा आयोजित विचारसंगम, सिद्धार्थ में एक दिवसीय ड्रोन प्रशिक्षण कार्यक्रम का शुभारंभ हुआ।



और जीवन विकास में जुड़ी गतिविधियों को निरंतर आगे बढ़ाने का कार्य करता होगा।

लीडो इंडिया के कार्यवाहक एलेक्स नायर ने छात्रों को ड्रोन संचालन के व्यावहारिक पहलुओं को विस्तृत जानकारी दी और प्रोत्साहित किया। प्रतिभागी छात्रों ने अपने प्रशिक्षण

ग्रामीण बच्चों को सिखाया ड्रोन चलाना

लीडो इंडिया कंपनी ने बिलकिसगंज में आयोजित की कार्यशा

विशेष विवरण

editor@peoples-machar.co.in

ड्रोन संचालन एवं प्रशिक्षण संघर्षी भोजपुरी को अग्रणी कंपनी लीडो इंडिया एवं रोटरी क्लब ईस्ट भोजपुर द्वारा आयोजित विचारसंगम, सिद्धार्थ में एक दिवसीय ड्रोन प्रशिक्षण कार्यक्रम का शुभारंभ हुआ।

बच्चों को आधुनिक तकनीकी कौशल देने का कार्यक्रम बड़ा है। इस मौके पर रोटरी क्लब ईस्ट भोजपुर के अध्यक्ष विश्वास चंद्र मुखर्जी अतिथि रहे। क्लब इसमें सह-आयोजक और सहयोगी रहा। विद्यमान युवा ने कहा कि यह प्रयास केवल तकनीकी ज्ञान देने तक ही सीमित नहीं है, बल्कि वे समाज में



बच्चों को ड्रोन संचालन सिखाने कंपनी के प्रतिनिधि और विशेषज्ञ।

समावेशन व अवसरों को सम्मानना देने में महत्वपूर्ण कदम है। रोटरी क्लब अपने भी इसी समुदाय के साथ स्वास्थ्य, शिक्षा, कौशल विकास से जुड़ी गतिविधियों को निरंतर आगे बढ़ाएगा। लीडो इंडिया के कार्यवाहक एलेक्स नायर ने इस

मौके पर प्रशिक्षणों को ड्रोन संचालन के व्यावहारिक पक्ष को विस्तृत जानकारी दी। इसका लाभ उठाने प्रोत्साहित किया। इस मौके पर प्रतिभागी इस अनुभव को लेकर उत्साह दिखा गया।

विद्यार्थियों को ड्रोन का प्रशिक्षण



■ पणौ, (सं.) रोटरी क्लब विजयपुर और लीडो इंडिया

विद्यार्थीना ड्रोन उड़वण्याचे प्रशिक्षण



पणौ - प्रतिनिधी

लीडो इंडिया सोल्युशन्स ऑर्बिटेस्ट्रेपिड यांच्या त विद्यमाने सपानोनाथ राज विद्यालय आर्जदीच्या विद्यार्थ्यांसाठी ड्रोन उडवणे प्रशिक्षण कार्यक्रम आयोजित केला आहे।

या प्रसंगी रोटरी क्लब नॉर्थचे अध्यक्ष मोहन पुजारी, दोती पुजारी, सारंग बाल्छे, हेमंत पुराणिक, ऑर्बिटेस्ट्रेपिडचे संस्थापक मिलिंद जाधव, राजेश आंबेकर, शुभम गिरी, अनिता, मुख्याध्यापक राजकुमार गायकवाड, सर्व शिक्षक व

विद्यार्थी उपस्थित होते। या प्रसंगी मिलिंद यांनी सांगितले की, ड्रोन शिक्षण, व्यावसायिक व भरपूर संधी उपलब्ध करवून देणारे आहेत।

LEDO

LEADING EDGE DRONE ORGANIZATION

EMPOWERING THE FUTURE OF AERIAL INTELLIGENCE

LEDO INDIA BUSINESS SOLUTIONS LLP

Corporate Office

T-7,159 smriti complex,
zone - II mp nagar Bhopal
MP-462011



Flying Zone

Khari village, Sehore
Distt. Sehore (M.P.)

Operations Office

301, 3rd Floor, Lake View Society, Shahpura, Near Bansal Hospital, Bhopal
(M.P.) – 462016

www.ledo.solutions

info@ledo.solutions



www.facebook.com/ledoindia



www.instagram.com/ledoindia



www.youtube.com/@ledo_india

+91-8462008255 | +91-9755052849 | +91-97136 77888