

Project Manager – Development of a New Business Area in Long-Range Drone Operations (m/f/d)

Stellenanbieter: BioConsult SH GmbH & Co. KG

Be part of an innovative development in environmental monitoring!

Location: Husum or Hamburg

Working hours: Full-time

Start date: as soon as possible

About Us

BioConsult SH (www.bioconsult-sh.de) headquartered in Husum on the North Sea coast, is an independent, interdisciplinary research and consulting company specializing in ecology. Since 1998, our international team of over 150 employees has been developing innovative, science-based solutions for sustainable coexistence between humans and nature.

We conduct environmental impact assessments, conservation strategies, and feasibility studies with the goal of resolving conflicts through objective, evidence-based approaches.

Our Remote Sensing Department has a strong track record in digital aerial surveys for environmental monitoring. We are now taking the next step: establishing a new, forward-looking business field using low-emission long-range drones for large-scale ecological data collection at sea and on land.

To build and manage this business area, we are looking for a strategic, hands-on project manager with strong organizational skills and a passion for technical innovation. You will play a key role in shaping this new field from the ground up.

Your Responsibilities

- Set up and manage the new business area for long-range drone operations within the company
- Plan, coordinate, and oversee projects
- Liaise with clients, authorities, airports, project partners, and internal departments (e.g., QHSE, Operations, Drone Pilot Team)
- Oversee the development of safety-relevant documents and operational procedures
- Learn and apply aviation-specific and legal requirements (e.g., permitting processes)
- Support business development, client acquisition, proposal writing, marketing, and sales

Your Profile

- Solid experience in project management and team coordination
- Willingness to familiarize yourself with aviation regulations and permitting processes
- Proven track record in independently managing complex projects
- Strategic mindset with a high level of personal responsibility
- Excellent communication skills in both German and English, spoken and written
- Structured, self-motivated, and solution-oriented approach to work
- Technical understanding and interest in innovative environmental technologies
- Experience or interest in marketing, product development, or sales

Additional Qualifications (a plus)

- Knowledge of aviation or drone technologies
- Experience with start-up processes or innovation management
- Familiarity with UAS operations, permitting or aviation law

What We offer

- A responsible and multifaceted role with plenty of creative freedom
- Attractive, permanent full-time position
- Holiday and Christmas bonuses
- Flexible working hours and the option to work remotely
- Workplace in Husum (preferred) or Hamburg
- Company vehicle for field assignments
- Thorough onboarding in technical and professional topics
- Support for your individual professional development
- Participation in our employee ownership program
- Childcare allowance and a wide range of additional benefits (e.g., company fitness programs, bike leasing, etc.)
- A collaborative and appreciative working environment within an international and interdisciplinary team

Interested?

Apply now and join BioConsult SH's Remote Sensing Department. Please submit your detailed application **by April 27, 2025**, including your earliest possible starting date and salary expectations, using the application form below. Kindly include the subject line **“Project Management – Long-Range Drone”** with your submission.

[APPLY NOW](#)

Contact person

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Your data will be stored and processed in accordance with the GDPR. For more information, please refer to our privacy policy (Datenschutzinformationen) available on our website

Bewerbungsschluss: 27.04.2025

Stellenanbieter: BioConsult SH GmbH & Co. KG

Remote Sensing

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Sonstiges: Subject: Project Management - Long-Range Drone

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