

## Yogyakarta, Indonesia, January 2025

## Number: 480-SU/TGI/I/2025Subject: Introduction to the Blue Marine Echosounder

Dear Sir/Madam,

With due respect,

Through this letter, we, PT Techno GIS Indonesia, a company specializing in geospatial technology with a range of superior, cost-effective survey equipment, cloud mapping software, and geospatial data mapping and analysis services from Indonesia, are proud to introduce one of our flagship products, the **Blue Marine Echosounder**. Designed to address the challenges of marine surveying, this advanced instrument combines precision, efficiency, and reliability, making it an indispensable tool for professionals in hydrography and underwater survey operations.

The main advantages of the **Blue Marine Echosounder** include:

- 1. **High Measurement Accuracy**: Equipped with state-of-the-art technology to deliver precise and reliable bathymetric data, even in hard-to-reach waters.
- 2. **Ease of Integration**: The device supports various standard data formats, enabling seamless integration with industry-leading GIS and CAD software. This capability simplifies data processing and enhances compatibility with existing workflows and systems.
- 3. **Ergonomic Design**: Engineered with user convenience in mind, the Blue Marine Echosounder features a robust, water- and corrosion-resistant design. Its ergonomic structure ensures ease of use in field operations, even under extreme environmental conditions..
- 4. **Operational Efficiency**: Accelerates the survey process with reliable results, optimizing projects in the marine and fisheries sectors.
- 5. **Eco-Friendly Design**: Recognizing the importance of sustainability, the device is designed to minimize its impact on marine ecosystems during operations. This feature aligns with our commitment to promoting environmentally responsible practices in the industry.

We firmly believe that the Blue Marine Echosounder can provide tangible benefits to your organization by enhancing the quality and efficiency of your marine survey operations.

For further information or to schedule a meeting, please contact us at  $+62\ 274\ 885879$  /  $+62\ 813-2552-3979$  / info@technogis.co.id. We highly value the opportunity to collaborate with you and explore potential partnerships. By leveraging our expertise and technology, we aim to contribute positively to the advancement of your organization's projects and initiatives.

Once again, we extend our sincere thanks for your attention to this introduction. We look forward to the possibility of working together and establishing a mutually beneficial relationship. Please do not hesitate to contact us should you have any questions or require additional details.

Yours sincerely,

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<u>Gen Azza S.Geo</u> Business Development TechnoGIS Indonesia