

## WORKSHOP ON ENHANCING IMAGE-BASED BIODIVERSITY ASSESSMENTS TO ADVANCE DEEP-SEA TAXONOMY

12-14 October 2021, Online

## PROVISIONAL AGENDA

## Part I: Technical session (12-13 October)

- 1. Opening of the workshop
- 2. Workshop background, scope and expected outputs
- 3. Image data flow: archiving, cataloguing, processing, and sharing image data and information
- 4. Image acquisition: needs and requirements for biological image surveys and laboratory studies
- 5. Infrastructure needs for imagery data archiving and exchange
- 6. Image annotations: standard reference catalogue
- 7. Image data products: keys, guides, and outreach materials
- 8. Summary and conclusion
- 9. Closure of the workshop

## Part II: Open session (14 October)

- 1. Opening of the workshop
- 2. Workshop background, scope and expected outputs
- 3. Enhancing image-based biodiversity assessments to advance deep-sea taxonomy
- 4. Roadmap to promote effective integration of deep-sea taxonomic information into ISA's efforts towards facilitating activities in the Area in an environmentally responsible manner
- 5. Identifying partners, donors, and relevant initiatives for the effective generation, use and sharing of deep-sea taxonomic information
- 6. Summary and conclusion
- 7. Closure of the workshop