Webinar 5

1nd December, 2022

Information

| Title: | GIS maturity assessment |
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| Scientific Coordinator: | Nicola Ferrè (IZSVe) and Saraya Tavornpanich (NVI) |
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| Partners: | Paola Scaramozzino; Pasquale Rombolà (IZSLT) |
| | Loredana Baldi; Stefania Cavallo (IZSM) |
| | Walter Martelli (IZSTO) |
| | Eleonora Scoccia (IZSUM) |
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| Description: | Presentation of the check list to be used by the beneficiaries for |
| | a self-evaluation of the information systems used to store, |
| | process, or transmit data on aquatic animal health domain |
| Language: | En |
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| Duration | 15 minutes |
| Material | The webinar will be pre-registered. Pre-assessment |
| | questionnaire. Power point presetnation |
| | |
| Date: | January 2023 |

Introduction

GIS is a technological and organisational solution that require significant investment of resources, including time, money, expertise, and training. The capability of an organisation to study, design and develop GIS programs depend on the presence and the level of maturity of the GIS components. Higher levels of capability maturity enable the development of sophisticated GIS projects, vice versa, lower level of capability maturity require specific investments in capacity building, technologies and time that are directly related to the type of GIS required.

This webinar is dedicated to provide instruction to the project beneficiaries to fulfil the self-assessment checklist dedicated to acquire a pre-evaluation of their operational GIS capabilities. Results of the self-assessment will be used to evaluate and prioritize for each beneficiary next steps dedicated to the capacity building program.

Goal

The webinar "GIS maturity assessment" is dedicated to present the check list content.

At the end of webinar the audience of the beneficiaries will have the required informations to fulfil the check list.

Format

The instructions to fulfil the pre-assessment questionnaire will be pre-registered