

## THE DESTRIERO SURVEY

### CONTACT

Name:

Organisation:

Address:

Contact Phone No:

Email:

*All information and data provided is for internal project use only and shall not be disclosed to any third party. The information is treated with the strictest confidence. Fifteen questions in total, please 'tick' the relevant box for each questions.*

### GENERAL INFORMATION

**1 Which of the following sectors describes your Organisation<sup>1</sup>?** (choose 1 only)

County Council ☐

Police ☐

Fire Brigade ☐

Petro/Bio/Chemical ☐

Construction ☐

ICT ☐

Health ☐

Other (please specify) ☐

**2 Are you a public or privately owned Organisation?** (choose 1 only)

Public ☐

Private ☐

Government/Semi-state ☐

Other (please specify) ☐

<sup>1</sup>Organisation: Can be a company, a Not for Profit Organisation, etc.

**3 What level of responsibility do you hold?** (choose 1 only)Member of front line staff ☐Member of administrative staff ☐Manager or Team Lead ☐CEO/CFO/CTO ☐Other Director ☐

Other (please specify)

**4 What department do you belong to?** (choose 1 only)ICT ☐R&D ☐Purchasing Department ☐Public Relations ☐

Other (please specify)

**REGULATIONS, STANDARDISATION AND AWARENESS****5 What stakeholders are involved/in charge for reconstruction/recovery after a natural disaster (e.g. food, earthquake) your country?** (please elaborate)

- 6 What reconstruction and assessment approach(es) have you previously applied in your country (e.g. DaLA<sup>2</sup>, MIRA<sup>3</sup>, PDNA<sup>4</sup>, LEGS<sup>5</sup>, etc.)? (please elaborate)**

- 7 What national, European or International standards would you want a decision support tool for reconstruction & recovery planning to comply with? (please elaborate)**

- 8 Which journals or web sites do you look at in order to help you to determine which decision support tools for reconstruction and recovery planning to evaluate/test? (please elaborate)**

- 9 Which associations best influence your decision making when deciding on the needs for a decision support tool for reconstruction and recovery planning? (web site would be helpful, if known)**

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<sup>2</sup>DaLA: Damage and Loss Assessment developed by the Economic Commission for Latin America and Caribbean.

<sup>3</sup>MIRA: Multi-Cluster/Sector Initial Rapid Assessment, developed by the Inter-Agency Standing Committee

<sup>4</sup>PDNA: Post-Disaster Needs Assessment. The Post-Disaster Needs Assessments (PDNAs) conducted under the leadership of affected country governments are the most important tasks of the Standby Recovery Financing Facility (SRFF). The flagship products of SRFF are the reports that these assessments generate. These are reports of the respective governments prepared with the assistance of GFDRR and the international community at large.

<sup>5</sup>LEGS: Livestock Emergency Guideline Standards, developed by the Sphere project.

## EXPLOITATION

**10 What benefits would you expect a decision support tool for reconstruction and recovery planning to provide you with?** (multiple responses)

- |  |                          |
|--|--------------------------|
| Faster decision making                     | <input type="checkbox"/> |
| Faster recovery time                       | <input type="checkbox"/> |
| Faster reconstruction planning             | <input type="checkbox"/> |
| Greater Transparency                       | <input type="checkbox"/> |
| Greater clarity                            | <input type="checkbox"/> |
| Accurate information content               | <input type="checkbox"/> |
| Uptodateness                               | <input type="checkbox"/> |
| Cost savings                               | <input type="checkbox"/> |
| Improved decision making                   | <input type="checkbox"/> |
| Better improved interagency communications | <input type="checkbox"/> |
| Others (please specify)                    | <input type="checkbox"/> |

**11 What are the important attributes for you?** (multiple responses)

- |                           |                          |
|---------------------------|--------------------------|
| Scalability               | <input type="checkbox"/> |
| Interoperability          | <input type="checkbox"/> |
| Legacy system integration | <input type="checkbox"/> |
| Serviceability            | <input type="checkbox"/> |
| Performance               | <input type="checkbox"/> |
| Price                     | <input type="checkbox"/> |
| Others (please specify)   | <input type="checkbox"/> |

**12 What is the size (in number of employees) of your Organisation?** (choose 1 only)

- 1-50 ☐
- 51-100 ☐
- 101-500 ☐
- 501-1000 ☐
- 1001-5000 ☐
- 5001 or more ☐

**13 Which price model best suits your needs?**

- Pay-per-use ☐
- Flat rate ☐
- Package price ☐
- Pay per time ☐
- Don't know ☐
- Other (please specify) ☐

**14 Should ICT tools pass a testing procedure in your organisation before their implementation?**

- Yes ☐
- No ☐

**If yes,** please describes how are the current procedures for implementations of new ICT tools are applied?

- 15 Would you like to receive a quarterly newsletter about the progress of DESTRIERO? Good project information is provided. For example, it will also inform you about up and coming workshops.**

Yes

☐

No

☐

Finally, we would like to involve potential end users and organisations to input into the user requirements, analyse of state-of-the-art tools process and provide feedback during the development of the DESTRIERO decision support tool. If you would like to participate, please register your details onto our website:[www.destriero-fp7.eu](http://www.destriero-fp7.eu)

You can also follow us on twitter:[@destriero\\_fp](https://twitter.com/destriero_fp)

**On behalf of the DESTRIERO consortium, thank you for your time for completing the questionnaire!**