Title of the paper – use style ESReDA\_Paper\_title   
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*Paper length should not exceed more than 12 pages*

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Abstract

The title Abstract should follow the style “ESReDA\_Abstract\_References” (Verdana 12 pt bold), and the text should use the style “ESReDA\_Abstract-text” (Verdana 10 pt italics). Further instructions concerning the layout of the paper are given below. You can use directly the styles mentioned. If you are not familiar with the MS Word styles, or are using another word processor, please try to follow as closely the instructions regarding the fonts and layout, as given in this example. The right, left, bottom and top margins should be 2.5 cm. Please do not add page numbers or any headings / footers. Editors will add them afterwards. For the length of the paper, please follow the instructions of the seminar organiser.

1. Introduction

The title Introduction, and all following first level headings should follow the style “Abstract should follow the style “ESReDA\_Level-1\_Title” (Verdana 13 pt bold), and the text should use the style “ESReDA\_Text” (Verdana 10 pt). The text should be typed in one column. Sections should be numbered in a sequential order.

1. First-level heading

Please centre the equations, number them in sequential order, and place the number in brackets, right aligned.

(1)

* 1. Second level heading

The second level heading should follow the style ESReDA\_Level-2\_Title (Verdana 12 pt bold, with numbering x.x). Text should use the style “ESReDA\_Text”[[1]](#footnote-1).

Lists can be formatted using either numbers or bullet points. Avoid making the lists too complicated a maximum of two levels is advised.

* This is ESReDA\_Text\_bulleted\_list1 style.
  + This is ESReDA\_Text\_bulleted\_list2 style.

The second option is to use a numbered list.

1. This is a numbered list, style “ESReDA\_Text\_numbered\_list1”.
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      1. Subheading 2, third level

The second level heading should follow the style ESReDA\_Level-3\_Title (Verdana 11 pt bold, with numbering x.x.x).

The tables should be left aligned, with title on the top using the style ESReDA\_Table\_title. Please provide information source for each table, using the style ESReDA\_Table\_source, see Table 1 below as an example.

**Table 1.** ESReDA\_Table\_title.

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| Nulla | Nulla | Nulla | Nulla | Nulla |
| Nulla | Nulla | Nulla (2) | Nulla | Nulla |

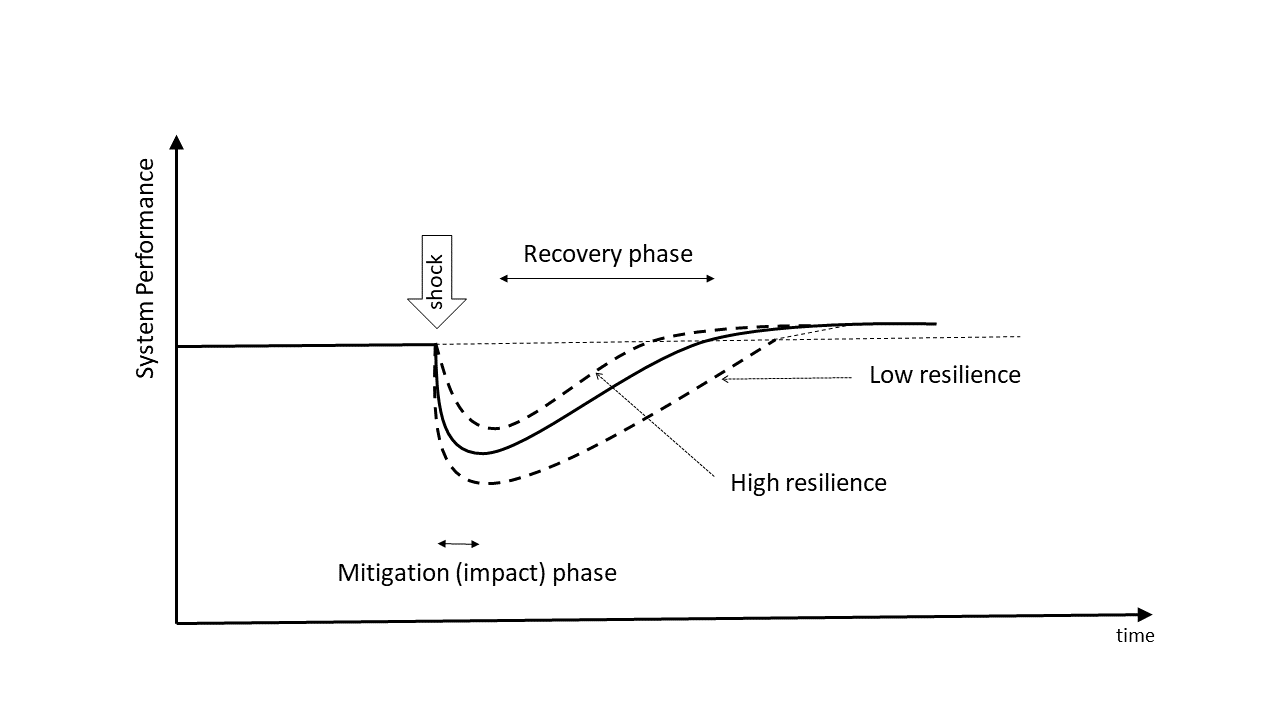
(1) This is a table note.

(2) And this is another table note.

*Source:* Eurostat, 2016.

The figures should be centred, with title on the top using the style ESReDA\_Figure\_caption. Please provide information source for each figure, using the style ESReDA\_Figure\_source, see Figure 1 below as an example.

**Figure 1.** Resilience concept in three phases: shock, impact and recovery.



*Source:* JRC, 2021.

This is a new section with a horizontal page layout. This should mainly be used for the insertion of large, complex tables or graphics.

Insert two Section breaks (Next Page), then change the page orientation for this section only.

**Table 2.** Large table in horizontal layout

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*Source:* JRC, 2021.

1. Conclusions

For the references, you should use Vancouver style, i.e. numbering in square brackets [1]. Please follow the standard referencing and make sure that all references listed are cited and that all cited references are listed in the reference list. If available, please provide doi number [1]. Examples of references according to the Vancouver style are provided in the references section.

Acknowledgements

Please insert acknowledgements, if any, before the references. Kaisa Simola and Vytis Kopustinskas of European Commission, Joint Research Centre, have adapted these Instructions from the JRC publication template.

References

Examples of references, presented according to the rules of the *Interinstitutional style guide* (<http://publications.europa.eu/code/en/en-250904.htm>):

(Citing books):

Procaccia, H., Arsenis, S.P. and Aufort P., Preface by Volta, G., European industry reliability data bank EIReDA. Crete University Press. 1998.

(Citing books with an editor):

Toft-Christensen, P. (ed.) Industrial Application of Structural Reliability. ESReDA Safety Series No. 2, DNV, Høvik, 1998.

Dieulle, L., Bérenguer, C., Grall, A. and Roussignol, M., Asymptotic Failure Rate of a Continuously Monitored System, In: Sola, A., and Cojazzi, G.G.M. (eds.) Maintenance Management & Optimisation, Proceedings of the 22nd ESReDA Seminar, Madrid, Spain, May 27-28 2002. EUR 20760 EN, pp. 223-230, 2003.

(Citing an article in a periodical):

Cojazzi, G., et al. Benchmark Exercise on Expert Judgment Techniques in PSA level 2. Nuclear Engineering & Design, Vol. 209, 2001, pp. 211-221.

(Citing a report):

Lannoy, A. and Procaccia, H., Méthode avancées de traitement et d'analyse de banques de données du retour d'expérience. Collection de la Direction des Etudes et Recherches d'Electricité de France, Editions Eyrolles N° 86, Paris, 1994, doi: (if available).

List of abbreviations and definitions (only if needed)

ABΓ Alpha Beta Gamma

ΔΕΖ Delta Epsilon Zeta Delta Epsilon Zeta Delta Epsilon Zeta Delta Epsilon Zeta Delta Epsilon Zeta Delta Epsilon Zeta

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1. () Footnote text (please always insert <tab> at the beginning). When the text is longer than one line, it is indented for a more reader-friendly layout. [↑](#footnote-ref-1)