**Guidelines for authors for the Monograph**

***"Water and Sewage in the Circular Economy Model”***

The guidelines for authors were developed to support the manuscript submission to the Monograph *"Water and Sewage in the Circular Economy Model”.* The sent document should be saved in a MS Word file with the line numbers and contain the following elements:

**Manuscript title:**

**Author first and last name:**

**Affiliation:**

**Email:**

**Abstract:** Presentation of the research overview in a maximum of 200 words. Please highlight the aim of the study, indicate research materials and methods, present the main findings and conclusions without coping the main text of the manuscript.

**Keywords:** Minimum 3 words that accurately describe the manuscript content.

1. **Introduction**

Please review the current stage of the research area, define the aim of the research and highlight the broad context of the study.

1. **Materials and methods**

Describe the key materials and methods used to develop the study including the database, equipment and analysis methods.

1. **Results**

Divide this chapter into subheadings if needed to present the results of your study. Figures and Tables should be numbered as follows:

Table 1. Title of the Table

|  |  |  |  |
| --- | --- | --- | --- |
| 1 | 2 | 3 | 4 |
| A | C | E | G |
| B | D | F | H |

Figure 1. Title of the Figure

Equations (formulas) should be numbered using round brackets ( ) with units in square brackets [ ] as follows:

$Q\_{d}=\frac{V}{Z}\left[\frac{m^{3}}{s}\right]$ (1)

1. **Discussion**

Discuss your results with other important studies in the relevant research area. Indicate if your results are in line with other available publications and present the main similarities or/and differences.

1. **Conclusions**

Summary your findings and present the recommended solution for the research issue considered in the study.

**Acknowledgments:**

If the study was supported by grants in this section you can indicate the appropriate information. You can also acknowledge the contribution of other scientists or administrative units for supporting your research.

**References:**

References are placed on the end part of the article, and written alphabetically. Journal names should be given in full. Titles of papers should be given in their original language and, if possible, they should be followed by a translation into English in parentheses. Please include the digital object identifier (DOI) for all references where possible. References should be shown in the manuscript in brackets (last name, year). An example of a reference list is presented below:

EEA (European Environment Agency) (2005) Sustainable Use and Management of Natural Resources. EEA Report No 9/2005. EEA, Office for Official Publications of the European Communities (OPOCE). Available at: http://reports.eea.europa.eu/eea\_report\_2005\_9/en (accessed 15 November 2012).

Kuhndt M., Tessema F. and Herrndorf M. (2008) Global value chain governance for resource efficiency building. Sustainable consumption and production bridges across the global sustainability divides. Environmental Research, Engineering and Management 3(45): 33-41.

Möller B. (2006) Changing wind power landscapes: regional assessment of visual impact on land use and population in Northern Jutland, Denmark. Applied Energy 83(5): 477-494.

Wangsaatmaja S., Angela M. (2009) Environmental platform for sustainable development in decentralization era: a case of West Java province. In: Proceedings of the 1st international conference on sustainable infrastructure and built environment in developing countries, Institut Teknologi Bandung, Bandung, Indonesia, 1-4 July 2009, pp 49–54.

The total length of the manuscript should be a minimum 20 000 and maximum 40 000 characters with spaces.

Full text of the manuscript should be sent to Conference Organizers for pre-review at the following email: mongos@meeri.pl

The publication in the Monograph *"Water and Sewage in the Circular Economy Model”*  is free of charge.