**Title of the Abstract for Water Convention 2026 Call for Papers
(14-point Arial Bold)**

A. Author\*, B. Author\*\*, etc.

*[List the authors’ initials followed by surnames, separate each author by comma, underline presenter’s name]*

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**Type of presentation:** Choose an item.

**Theme the paper is to be submitted for:** Choose an item.

# SUMMARY (12-POINT ARIAL BOLD CAPITAL LETTERS)

The summary of the abstract should include the background, objectives, methods, findings, and conclusions. The length of the summary should not be more than 150 words. The summary should be written in 10-point Arial font, single line spacing with justification on both sides, in a single paragraph, and should not be indented.

# KEYWORDS (12-POINT ARIAL BOLD CAPITAL LETTERS)

**Keyword 1, Keyword 2, Keyword 3, etc., arranged in alphabetical order**

# INTRODUCTION (12-POINT ARIAL BOLD CAPITAL LETTERS)

The introduction should include the background, aim and/or objectives, and importance of the study. This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

# METHODS (12-POINT ARIAL BOLD CAPITAL LETTERS)

The methods should summarise the approach, procedures or steps used in the study. This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

## Sub-heading 1 (10-point Arial Bold)

This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

## Sub-heading 2 (10-point Arial Bold)

This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

## Sub-heading 3 (10-point Arial Bold)

This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

# RESULTS AND DISCUSSION (12-POINT ARIAL BOLD CAPITAL LETTERS)

The results section should describe the observations or data in an orderly and logical sequence using both text and illustrative materials, such as Tables and Figures. Please avoid statements that the results will be presented during the conference. The discussion section should interpret the results and connect the key points or findings of the study with the objectives stated in the introduction. This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

**Table 1.1** This is a format for Table Titles. “Table 1.1, 1.2, etc.” should be in **bold**. Table captions should appear **above** tables.

**Figure 1.1** This is a format for Figure legends. “Figure 1.1, 1.2, etc.” should be in **bold**. Figure legends should appear **below** figures.

# CONCLUSIONS (12-POINT ARIAL BOLD CAPITAL LETTERS)

The conclusions should highlight the significant findings and outcomes. This section should be written in 10-point Arial font, single line spacing with justification on both sides, and should not be indented. There should be a line spacing between each paragraph.

# REFERENCES (12-POINT ARIAL BOLD CAPITAL LETTERS)

The references should be written in 10-point Arial font, single line spacing with justification on both sides. The reference should be numbered and arranged according to the alphabetical order by the author’s last name.

1. Andrews, J.F. (1993) Modeling and simulation of wastewater treatment processes. *Wat. Sci. Tech.* **28**(11/12), 141–150.
2. Billing, A.E. (1987) Modelling techniques for biological systems. M.Sc. thesis, Dept Chem. Eng., Univ. of Cape Town, Rondebosch 7700, South Africa.
3. Billing, A.E. and Dold, P.L. (1988a) Modelling techniques for biological reaction systems. 1. Mathematic description and model representation. *Wat. SA* **14**(4), 185–192.
4. Billing, A.E. and Dold, P.L. (1988b) Modelling techniques for biological reaction systems. 2. Modelling of the steady state case. *Wat. SA* **14**(4), 193–206.
5. Billing, A.E. and Dold, P.L. (1988c) Modelling techniques for biological reaction systems. 3. Modelling of the dynamic case. *Wat. SA* **14**(4), 207–218.
6. Casey, T.G., Ekama, G.A., Wentzel, M.C. and Marais, G.v.R. (1993) An hypothesis for the causes and control of low F/M filamentous organism bulking in nitrogen (N) and nutrient (N & P) removal activated sludge systems. In *Proc. of the IAWQ First Int. Conf. on Microorganisms in Activated Sludge and Biofilm Processes*, Paris, 27–28 September.
7. Dold, P.L., Ekama, G.A. and Marais, G.v.R. (1980) A general model for the activated sludge process. *Prog. Wat. Tech.* **12**, 47–77.

**\*NOTE**: Abstracts should be limited to **three A4-sized pages** including figures and tables, and must contain adequate information to allow a sound referee review.