

**INSTRUCTIONS FOR PRODUCING CAMERA-READY MANUSCRIPT
USING MS-WORD FOR CuC 2019 (Times New Roman – 12 pt, capital & bold)**

First Author¹, Second Author² and Third Author³ (Times New Roman – 12 pt)
(Note: Write author initial first, followed by surname)

^{1,2} Affiliation of First/Second Author, University/Department, Country (Times New Roman – 10 pt)

E-mail: ¹, ² (Times New Roman – 10 pt, italic)

³ Affiliation of other Authors, University/Department, Country

E-mail: ³....

This is where the abstract should be placed. It should consist of one paragraph giving a concise summary of the material in the article below. Replace the title, authors, and addresses with your own title, authors, and addresses. You may have as many authors and addresses as you like. It is preferable not to use footnotes in the abstract or the title; the acknowledgments of funding bodies, etc., are to be placed in a separate section at the end of the text. (Abstract is in Times New Roman 10 pt.)

Keywords: rubble-mound breakwater; porous concrete; turbulence modeling

Introduction (Times New Roman – 12 pt, bold)

This example is to demonstrate the layout of a "camera-ready" article for International Conference on Connect-Us Conference (CuC) 2019. English must be used in the article. The page size is set in A4 with a standard margin of 3.8 cm (1.5 inch) on the left side and 2.54 cm (1 inch) on other sides. The text in the article should be set to justify. The TITLE must be in all capital letters.

The first word of the chapter and all major words must start with capital letters. After a blank line write the authors. Title and authors must be set centred. After a blank line write the affiliation and email following the format below. After a blank line write the abstract in Times New Roman 10 pt. After a blank line write the keywords in Times New Roman 10 pt. The keywords should be in Times New Roman 10 pt italic, separated with commas.

Modelling Sand and Gravel Beach (Times New Roman – 12 pt, bold)

Apart from the abstract, all other texts in the article should be in Times New Roman 12 pt. Paragraphs should have their first lines indented by about 0.25 inch and no line spacing between paragraphs as here.

Figure and Table must be set centred with the title in bold as follows:

Table 1: Coefficient A B C D

	A = 0.56	B = 0.69	C = 0.75	D = 0.100
AB ₁	14.0640	18.5620	22.0817	18.90732
AC ₂	61.6728	44.7844	44.5884	60.17496
AD ₃	88.1380	118.1564	101.2240	120.72693
DB ₄	199.8594	173.1269	194.4907	188.75258
DA ₅	246.7889	255.9483	284.6633	262.24264

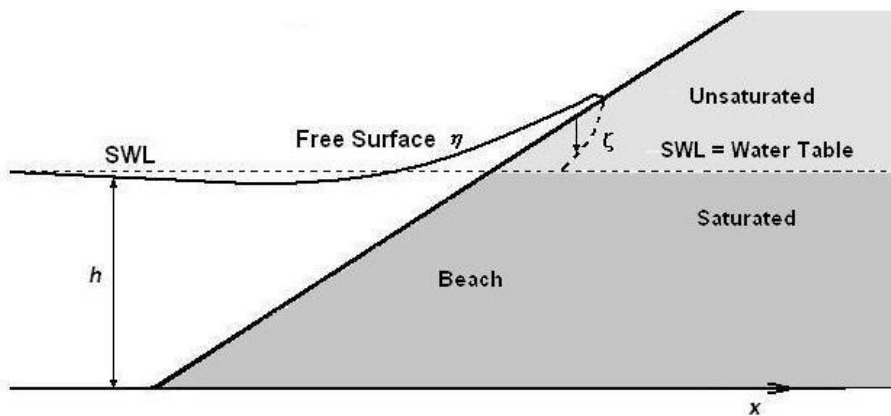


Figure 1: Beach and surface water

Please ensure that each figure is correctly scaled (ensure legibility) to fit the space available. Very large figures and tables should be placed on a page by themselves. The examples for equation format are as follows:

$$q_f = n \frac{\partial \zeta}{\partial t} \quad (1)$$

$$q_f = 0 \quad (2)$$

where, n is porosity and ζ is the depth of free surface inside the porous media

Results and Discussion

The maximum number of pages should not be more than 12 pages. Authors must submit the Microsoft Word format copy following this format to the Secretariat of CuC 2019 by email at info@saltorg.net and put the name of the first author in the subject line.

Citation and References

Citation must follow the example here (Jamal et al., 2010). According to Samsul (2011), the larger the gap the slower it becomes. References must be written with

surname and followed by initial as the example in the references. Arrangement according to its first letter in ascending order (A-Z).

Acknowledgement

If you wish to acknowledge funding bodies and other parties, the acknowledgments may be placed in a separate section at the end of the text, before References.

References

- Butt, T. and Russell, P. (2000). Hydrodynamics and cross-shore sediment transport in the swash-zone of natural beaches: A review. *Journal of Coastal Research*, 16 (2), 255-268.
- Jamal, M.H., Simmonds, D.J., Magar, V. and Pan, S., (2010). Modelling infiltration on gravel beaches with an XBeach variant. *Proceedings of 32nd International Conference on Coastal Engineering*, No. 32(2010), Shanghai, China, paper no. 156, 1-11.
- Pedrozo-Acuña, A. 2005. Concerning swash on steep beaches. PhD thesis, University of Plymouth, U.K.
- Samsul, A. R. (2011). The influence of anything to anything. *Coastal Engineering*, 22, 29-40.