

Journal Name:	Asian Basic and Applied Research Journal
Manuscript Number:	Ms_ABAARJ_1799
Title of the Manuscript:	Evaluation of Bore Pile Foundation for Landslide Management in Tenggarong, Kutai Kartanegara, East Kalimantan
Type of the Article	

PART 1: Comments

	Reviewer's comment	Author's Feedback <i>(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Please write a few sentences regarding the importance of this manuscript for the scientific community. A minimum of 3-4 sentences may be required for this part.	The article under review is of scientific and practical interest since it is related to urgent problems of protecting infrastructure facilities, particularly highways from landslides. For this purpose, it is recommended to use bored piles, which are used to create foundations on unstable soils. A properly calculated foundation on bored piles is suitable for constructing buildings (including retaining walls) on unstable complex soils.	Noted
Is the title of the article suitable? (If not please suggest an alternative title)	The title of the article is well-suited and reflects its content.	
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.	The abstract of the article is comprehensive and convincing and does not require any additions or abbreviations.	Noted
Is the manuscript scientifically, correct? Please write here.	The manuscript is scientifically correct.	
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.	<p>The links are recent, but not entirely sufficient. I would recommend the following articles on similar topics:</p> <ul style="list-style-type: none"> - Tabachnikov, S. Single pile's displacement under action of negative friction forces in new design of a pile raft foundation: [text] / S. Tabachnikov, V. Naidonova, A. Kupreichyk // Proceedings of the 7th International Young Geotechnical Engineers Conference – Dr. Brendan Scott (Eds). Sydney, Australia: 2022. – P. 491-493. ISBN 978-0-9946261-5-8 https://www.issmge.org/publications/publication/single-piles-displacement-under-action-of-negative-friction-forces-in-new-design-of-a-pile-raft-foundation - Samorodov, O. Innovative design and technological solutions and test method for pile supports with increased bearing capacity: [text] / Doubrovsky, O. Samorodov, D. Muliar, S. Tabachnikov, A. Gerashchenko, I. Dobrov, I. Gerasimovych // Proceedings of the 19th International Conference on Soil Mechanics and Geotechnical Engineering 17 to 22 September 2017. Seoul, Korea: 2017. – P. 2735-2738. https://www.issmge.org/publications/publication/innovative-design-and-technological-solutions-and-test-method-for-pile-supports-with-increased-bearing-capacity - Samorodov, O.V. Improvement of the method for determining the bearing capacity of bored piles in view of additional load friction forces of soil / O.V. Samorodov, Yu.L. Vinnikov, S.V. Tabachnikov, V.E. Naydenova, V.A. Novsky / ECSMGE 2019 – XVII European Conference on Soil Mechanics and Geotechnical Engineering 1 to 7 September 2019. Reykjavik, Iceland: 2017. – P. 1-6. 	Noted

Is the language/English quality of the article suitable for scholarly communications?	There are no comments about the quality of the language	
<u>Optional/General</u> comments	<p>The article is written intelligently, well structured, and has scientific novelty.</p> <p>Recommended for publication</p> <p>No plagiarism detected No competing interests I didn't see any ethical problems</p>	

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	