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From: em@editorialmanager.com
To: Steeva Gaily Rondonuwu

Tue, Jun 24, 2014, at 3:02 PM ☆

Dear Mrs. Rondonuwu,

Thank you for registering for the Editorial Manager online submission and peer review tracking system for Transportation Geotechnics.

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Mon, Jun 22, 2015 at 10:01 AM 

From: em@editorialmanager.com

To: Steeva Gaily Rondonuwu

Comment to the author

Dear Mrs. Rondonuwu,
Comment to the author

Reviewer No. 1

1. Describe the method used for measure the vertical effective stress
2. Clear definition of K_o used in the paper, is it the effective or total coefficient,
3. Give the definition of σ_s and v_{ac} in Table 2.,
4. Explain how to measure the negative total horizontal pressure.

Analyse the fluctuant of K_w during the 10 min in Fig. 3.

5. Point out the different diameter of drain for $LR = 1$ in Fig 4;
6. Re edit the paper follow the guidelines

Best regards,

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Fri, Jun 24, 2015 at 2:59 PM ☆

From: em@editorialmanager.com
To: Steeva Gaily Rondonuwu

Dear Mrs. Rondonuwu,
Comment to the author

Reviewer No. 2

Good paper

1. Each word of title should be upper case for first letter
2. Abstract is too long,
3. It is not need keywords
4. English is poor and need to improve
5. Format for both context and references should follow the requirement of the TransGeo
6. It is no need number for subtitle
7. Paper pages should be even 8 or 10 pages
8. Suggest to cut some content and expand it when submit to TransGeo

Best regards,

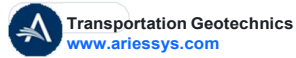
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Responses to Reviewer 2 Yahoo/Sent

From: steeva_rondonuwu@yahoo.com
To: em@editorialmanager.com
Cc: chai@cc.saga-u.ac.jp

Dear Trans Geo Editor
 Here is the response for the reviewer (attached).

cc: Prof. Chai

Sincerely,
 Steeva Rondonuwu



Response... .pdf



From: steeva_rondonuwu On Friday July 24 2015 11:22 AM
 Fri July 24 2015 at 10:22

Comment to the author

Reviewer No. 1

1. Describe the method used for measure the vertical effective stress
Response:
The explanation has been added into the revised version (Page 2. Line 24; Above Eg.3)
2. Clear definition of K_o used in the paper, is it the effective or total coefficient,
Response:
Ko is always an effective stress parameter
3. Give the definition of σ_s and v_{vac} in Table 2.,
Response:
The definitions are below Table 2.
4. Explain how to measure the negative total horizontal pressure.
Response:
The pressure gauge we used can measure both positive and negative pressures
Analyse the fluctuant of Kw during the 10 min in Fig. 3.
Response:
A sentence has been added into the revised version to explain that the reason not clear (Page 6; last line).
5. Point out the different diameter of drain for LR = 1 in Fig 4;
Response: 60 min are shown in Fig. 2 (a), (b), and (c) for the variations of settlement, pore
Done as suggested.
6. Re edit the paper follow the guidelines
Response:
It has been done.

Reviewer No. 2

Good paper

1. Each word of title should be upper case for first letter
2. Abstract is too long,
3. It is not need keywords for GSP,
4. English is poor and need to improve
5. Format for both context and references should follow the requirement of the TransGeo
6. It is no need number for subtitle
7. Paper pages should be even 8 or 10 pages
8. Suggest to cut some content and expand it when submit to TransGeo

Response for the second reviewer comments:

Thanks for the positive and encourage comments. The paper has been re-edit based on the comment and GSP guidelines.

If the paper can be selected for G&G, we will be very happy to add some more test data (different series of laboratory tests are still going on) and expand and revise the paper.