Dear sir, madam,

I am pleased to inform you that we are organizing a second <u>international course</u> on Basal Reinforced Piled Embankments on 28 and 29 November 2017. The first course was very much appreciated by the international participants, inspiring us to run the course once more. The course will take place in the historical city Delft in the Netherlands and is organized by PAOTM.

In the course, we will present the state-of-the-art knowledge on geosynthetic-reinforced piled embankments. The course is based on the new <a href="Design Guideline Basal Reinforced Piled Embankments">Design Guideline Basal Reinforced Piled Embankments</a> which will be provided for free in the course. This design guideline is based on the results of Dutch research, which was conducted in cooperation with many researchers from different countries.

In the course, the load distribution and load-deformation mechanisms of a basal reinforced piled embankment will be fully explained. You will have the possibility to practice design with a calculation program and numerical calculations will be introduced. All aspects of design and construction will be explained, and many tips will be given. I warmly invite you to join this course!

If you are interested to learn more about the content of this international course or would like to subscribe, please go to <u>International course on Basal Reinforced Piled Embankments</u>, where you can find more detailed information about the course curriculum. If you are interested in attending the course, please fill in the form below and send it to <u>info@paotm.nl.</u>

Kind regards, dr. Suzanne van Eekelen Chair committee 'Design Guideline Basal Reinforced Piled Embankments'

## **REGISTRATION FORM**

Please, register me for the course: Basal Reinforced Piled Embankments 28 – 29 November 2017



Surname	m/f
Title and initials	
First Name	
E-mail	
Function	
Organization	
Department	
Address	
(P.O. Box)	
Zip code	
City	
Country	
Tel.	

Mobile	
Invoice address	
Your reference	
Signature	
Date	

Please return this form to:

PAO Techniek en Management P.O. Box 5048, 2600 GA Delft, The Netherlands

Tel.: +31 15 2784618

E-mail: <a href="mailto:info@paotm.nl">info@paotm.nl</a>, website: <a href="mailto:www.paotm.nl">www.paotm.nl</a>