

Excavation Scheme for a Deep Wagon Tippler at Jawaharlal Nehru Port Trust, Bombay



Filesize: 8.78 MB

Reviews

The publication is great and fantastic. It is probably the most remarkable book i actually have read through. Its been printed in an exceedingly easy way and it is merely right after i finished reading through this publication where in fact altered me, modify the way i think.

(Tomas Witting)

EXCAVATION SCHEME FOR A DEEP WAGON TIPPLER AT JAWAHARLAL NEHRU PORT TRUST, BOMBAY



To get **Excavation Scheme for a Deep Wagon Tippler at Jawaharlal Nehru Port Trust, Bombay** PDF, make sure you follow the link listed below and save the ebook or have accessibility to additional information which are in conjunction with EXCAVATION SCHEME FOR A DEEP WAGON TIPPLER AT JAWAHARLAL NEHRU PORT TRUST, BOMBAY book.

Diplom.De Mai 2005, 2005. Taschenbuch. Book Condition: Neu. 210x148x8 mm. This item is printed on demand - Print on Demand Titel. Neuware - Scholarly Research Paper from the year 2000 in the subject Engineering - Civil Engineering, grade: 1,3, Hamburg University of Technology (Bauingenieurwesen und Umwelttechnik), language: English, abstract: Inhaltsangabe:Introduction: The Jawaharlal Nehru Port Trust, called JNPT, is situated close to Mumbai (former name Bombay) at the same channel used by Mumbai Port and Jawahar Dweep Oil Terminal. It is the youngest and most modern port of India. Commissioned in May 1989, the port still has high development ambitions especially in the sector of expansion, which is necessary in view of its purpose of decongesting Mumbai Port and the serving as a Hub Port for this region. The new Nhava Sheva Container Terminal Project is an example for the continuous progress in realising these plans. In carrying out of these plans, structures like deep wagon tippler are required for managing bulk cargoes at the bulk terminals. This type of structure allows an economical unloading of cargoes from trains. Because of the necessary depth of a wagon tippler the cargoes have to surmount a difference in altitude of about 12 m from ground level and additional the difference in altitude from ground level up to the vessel. This can only be done by using long conveyor tunnels. An elevation of the cross section for a typical deep wagon tippler, borrowed from an existing structure. In the first part of this project work, a review on different, often used schemes, for deep excavations is done to find out a favourable excavation scheme for construction of a deep wagon tippler. The choice for a structure using RCC diaphragm walls as retaining walls is based on its merits under the existing soil conditions and...



[Read Excavation Scheme for a Deep Wagon Tippler at Jawaharlal Nehru Port Trust, Bombay Online](#)



[Download PDF Excavation Scheme for a Deep Wagon Tippler at Jawaharlal Nehru Port Trust, Bombay](#)

Related Books

**[PDF] Psychologisches Testverfahren**

Click the hyperlink listed below to download "Psychologisches Testverfahren" document.

[Save](#) [Document](#)

»

**[PDF] Programming in D**

Click the hyperlink listed below to download "Programming in D" document.

[Save](#) [Document](#)

»

**[PDF] Have You Locked the Castle Gate?**

Click the hyperlink listed below to download "Have You Locked the Castle Gate?" document.

[Save](#) [Document](#)

»

**[PDF] The Java Tutorial (3rd Edition)**

Click the hyperlink listed below to download "The Java Tutorial (3rd Edition)" document.

[Save](#) [Document](#)

»

**[PDF] Adobe Indesign CS/Cs2 Breakthroughs**

Click the hyperlink listed below to download "Adobe Indesign CS/Cs2 Breakthroughs" document.

[Save](#) [Document](#)

»

**[PDF] Book Finds: How to Find, Buy, and Sell Used and Rare Books (Revised)**

Click the hyperlink listed below to download "Book Finds: How to Find, Buy, and Sell Used and Rare Books (Revised)" document.

[Save](#) [Document](#)

»