

CASE STUDY – ROLLER COMPACTED CONCRETE (RCC)



Customer	•	Hochel Murphy JV
Site	•	C310 Plumstead Portal
Client	•	Crossrail
Constructed	•	February 2012
Project	•	Portal Tunnel & Associated Works
Product	•	Roller Compacted Concrete - CBGM A

Key Benefits

- Alternative to PCC pavement construction
- Cost savings by excluding need for formwork / rebar / labour
- Placement by excavator and roller – ready to use within 24 hours

Project Description

Site enabling works team required a material to construct haul roads and laydown areas to withstand heavy plant movements over a seven year period.

The solution was 7000 tonnes of Roller Compacted Concrete placed by bulldozer and heavy weight roller (a paver can be used if finished levels are critical). This system is commonly used on large scale paving schemes within ports and commercial buildings.

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Case Study Of Roller Compacted Concrete

KJ Lindholm-Leary



Case Study Of Roller Compacted Concrete:

RCC Dams - Roller Compacted Concrete Dams Luis Berga, 2018-04-27 A book of broad interest to professionals dam engineers and managers and to organizations responsible for dam development and management RCC Dams offers a topical account of the design and operation of roller compacted concrete dams describing the latest developments and innovative technologies in the field The book considers planning and design materials and construction as well as the operation and performance of RCC dams

Applications of Roller-compacted Concrete in Rehabilitation and Replacement of Hydraulic Structures James E. McDonald, Nancy F. Curtis, 1997 Environmental Monitoring and Performance Evaluation of Roller-compacted Concrete Pavement Edel R. Cortez, 1992 *Roller-Compacted Concrete Dams* CIGB ICOLD, 2020-12-22 ICOLD Bulletin 177 Roller Compacted Concrete Dams presents the state of the art on roller compacted concrete technology for dams incorporating the advances of the RCC technology for dams over the last 15 years since the previous Bulletin on the topic was released in 2003 Hence the present ICOLD Bulletin 177 supersedes ICOLD Bulletin 126 Roller compacted concrete dams State of the art and case histories published in 2003 and ICOLD Bulletin 75 Roller Compacted Concrete for Gravity Dams published in 1989 While roller compacted concrete technology could have still been considered a new technology in 2003 it is now true to say that construction by roller compaction has become the standard approach for large concrete gravity dams This Bulletin addresses all aspects of the planning design construction and performance of RCC in dams Mixture proportioning and quality control are discussed and a comprehensive listing of references is included Many aspects of RCC in dams have become better understood since the publication of Bulletin No 126 and the present Bulletin contains less information on the particular approaches applied in different countries but includes more comprehensive information particularly in relation to design mixture proportioning and construction With greater understanding it has further been possible to highlight more definitively the requirements of successful RCC dams as well as the pitfalls and difficulties that can be associated with RCC dam design and construction Le Bulletin CIGB 177 intitulé Barrages en B ton Compact au Rouleau présente les dernières avancées en matière de technologie du b ton compact au rouleau pour les barrages intégrant les progrès de la technologie BCR pour les barrages au cours des 15 dernières années depuis que le dernier bulletin sur le sujet a été publié en 2003 Par conséquent le bulletin 177 remplace le bulletin 126 Barrages en b ton compact au rouleau Technique actuelle et exemples publiés en 2003 et le bulletin 75 B ton compact au rouleau pour barrages poids Technique actuelle publiés en 1989 Alors que la technologie du BCR pourrait encore être considérée comme une nouvelle technologie en 2003 il est maintenant vrai de dire que la construction par le compactage par rouleaux est devenue l'approche standard pour les grands barrages poids en b ton Ce bulletin aborde tous les aspects de la planification de la conception de la construction et de la performance du BCR dans les barrages Le dosage du mélange et le contrôle de la qualité sont discutés et une liste exhaustive des références est incluse De nombreux aspects du BCR dans les barrages sont mieux compris depuis la publication du Bulletin no 126 Le pr

sent bulletin contient moins d'informations sur les approches particulières appliquées dans différents pays mais comprend des informations plus complètes notamment en ce qui concerne la conception le dosage du mélange et la construction Avec une plus grande compréhension il a été possible de mettre en évidence les exigences des barrages en BCR russes ainsi que les pièges et les difficultés qui peuvent être associés à la conception et la construction du barrage en BCR

Recent Advancements in Sustainable and Safe Transportation Infrastructure - Vol. 1 V. Srinivasan,Udit Jain,M. V. L. R. Anjaneyulu,Manoranjan Parida,2025-04-30 This book presents select proceedings of the 10th Conference on Transportation Systems Engineering and Management CTSEM 2024 It focuses primarily on transport planning traffic engineering pavement technology and sustainable construction practices It sheds light on cutting edge research in intelligent transportation systems like Internet of Things IoT devices smart data collection techniques smart city applications connected vehicles and autonomous vehicles The book also delves into the use of waste and recyclable materials and suitable design formulations for the development of resilient and sustainable infrastructure This book is a valuable reference for researchers and professionals interested in transportation systems engineering and allied fields

Twenty-Eighth International Congress on Large Dams/Vingt-Huitième Congrès International des Grands Barrages ICOLD / CIGB,2025-05-08 The International Commission on Large Dams ICOLD held its 28th International Congress in Chengdu China 16 May 23 May 2025 The proceedings of the congress focussed on four main questions Questions 108 111 1 Dams and reservoirs for climate change adaptation 2 Dams and levees fit for the future 3 Safety of dams and levees facing extreme hydrological events and 4 Earthquake performance and safety of dams The book thoroughly discusses these questions and is indispensable for academics engineers and professionals involved or interested in engineering hydraulic engineering and related disciplines La Commission Internationale des Grands Barrages CIGB a tenu son 28e Congrès International Chengdu Chine 16 mai 23 mai 2025 Les actes du congrès portent sur quatre questions Questions 108 111 principales 1 Barrages et réservoirs adaptation aux changements climatiques 2 Des barrages et des digues prêts pour l'avenir 3 Sécurité des barrages et des digues lors des événements météorologiques extrêmes et 4 Performance sismique et sécurité des barrages Le livre traite en profondeur de ces questions et est indispensable pour les universitaires les ingénieurs et les professionnels impliqués ou intéressés par l'ingénierie l'ingénierie hydraulique et les disciplines connexes

Selected Water Resources Abstracts ,1990 *Roller Compacted Concrete* Kenneth D. Hansen,1985 *Theories and Practices for Sustainable Urban Logistics* Polat, Olcay,Gülhan, Gökem,2024-04-29 Cities are grappling with unprecedented challenges and the urgency to transform urban logistics into sustainable equitable and economically viable systems has never been more pressing The ripple effects of urbanization on logistics demand careful examination necessitating a comprehensive resource that sheds light on the dynamic complexities but identifies actionable strategies for a sustainable future Theories and Practices for Sustainable Urban Logistics is a beacon for academic scholars seeking to untangle the intricate threads of urban logistics in the present

tense With a laser focus on theory policy and real world applications this publication aims to be the solution for understanding and addressing the evolving demands of urban logistics By delving into historical evolution exploring case studies and offering practical insights the book equips readers with the knowledge needed to navigate the challenges and seize the opportunities of sustainable urban logistics *Improvements in Reservoir Construction, Operation and Maintenance* British Dam Society. Conference,British Dam Society,2006 Hydrological and hydraulic issues covered include a study into the effect of changes in weir crest coefficient with head computer modelling of the operational systems of reservoirs developments in dam break modelling Various projects and case studies from Portugal India Kazakhstan Georgia and Egypt are included Grouting works at two reservoirs are described and there is a paper on the desiccation assessment of the puddle clay cores at several reservoirs The book also describes and illustrates other works on the refurbishment and rehabilitation of dams *Water and Energy International* ,2015 [Index of USACERL Publications, October 1984 - December 1990](#) ,1991 **Dams and Appurtenant Hydraulic Structures, 2nd edition** Ljubomir Tanchev,2014-03-03 Dams and Appurtenant Hydraulic Structures now in its second edition provides a comprehensive and complete overview of all kinds of dams and appurtenant hydraulic structures throughout the world The reader is guided through different aspects of dams and appurtenant hydraulic structures in 35 chapters which are subdivided in five themes I Dams an [Minerals Yearbook](#) ,1991 *Roller Compacted Concrete III* Kenneth D. Hansen,Francis G. McLean,1992 Includes papers presented at the ASCE Specialty Conference held in San Diego California on February 2 5 1992 Included in this volume are experiences of roller compacted concrete dam construction in the US and eight other countries **Life-Cycle of Engineering Systems: Emphasis on Sustainable Civil Infrastructure** Jaap Bakker,Dan M. Frangopol,Klaas van Breugel,2016-11-18 This volume contains the papers presented at IALCCE2016 the fifth International Symposium on Life Cycle Civil Engineering IALCCE2016 to be held in Delft The Netherlands October 16 19 2016 It consists of a book of extended abstracts and a DVD with full papers including the Fazlur R Khan lecture keynote lectures and technical papers from all over the world All major aspects of life cycle engineering are addressed with special focus on structural damage processes life cycle design inspection monitoring assessment maintenance and rehabilitation life cycle cost of structures and infrastructures life cycle performance of special structures and life cycle oriented computational tools The aim of the editors is to provide a valuable source for anyone interested in life cycle of civil infrastructure systems including students researchers and practitioners from all areas of engineering and industry [Index of USACERL Publications, October 1984 - September 1992](#) ,1992 **The Federal Aviation Administration Plan for Research, Engineering, and Development** United States. Federal Aviation Administration,1993 [From Fundamentals to Applications in Geotechnics](#) D. Manzanal,A.O. Sfriso,2015-12-11 The work of geotechnical engineers contributes to the creation of safe economic and pleasant spaces to live work and relax all over the world Advances are constantly being made and the expertise of the profession becomes ever more important with the

increased pressure on space and resources This book presents the proceedings of the 15th Pan American Conference on Soil Mechanics and Geotechnical Engineering XV PCSMGE held in Buenos Aires Argentina in November 2015 This conference held every four years is an important opportunity for international experts researchers academics professionals and geo engineering companies to meet and exchange ideas and research findings in the areas of soil mechanics rock mechanics and their applications in civil mining and environmental engineering The articles are divided into nine sections transportation geotechnics in situ testing geo engineering for energy and sustainability numerical modeling in geotechnics foundations and ground improvement unsaturated soil behavior embankments dams and tailings excavations and tunnels and geo risks and cover a wide spectrum of issues from fundamentals to applications in geotechnics This book will undoubtedly represent an essential reference for academics researchers and practitioners in the field of soil mechanics and geotechnical engineering In this proceedings approximately 65% of the contributions are in English and 35% of the contributions are in Spanish or Portuguese

Concrete Construction Engineering Handbook Edward G. Nawy, 1997-09-26 This new handbook fills the need for in depth coverage of concrete construction engineering and technology It features discussions on what design engineers and contractors need to know about concrete materials and systems one of the most versatile materials available The Concrete Construction Engineering Handbook focuses on these important topics

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