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General Conditions of Contract for Construction Works - 2015 The new third edition of the General Conditions of Contract for Construction Works (the GCC 3rd Edition) will replace the GCC 2010. By clarifying certain contract administration procedures and refining some of the risk appropriation clauses, amongst other things, the new GCC 3rd Edition states that the Contractor’s time risk allowances must be indicated on the Programme. It also permits the Contractor to suspend the Works if the Employer fails to make payment on a payment certificate, and includes delay and cost due to excused risks as an entitlement that the Contractor may claim. A Variable Performance Guarantee is added to the list of securities and it allows for the selection of inflation indices that are appropriate to the type of Works to be carried out. The amendments and use of simpler and more concise wording in the latest edition should also ensure that GCC 3rd Edition will remain relevant in the future and will provide supportive contract administration and the equitable appropriation of risks. The GCC 3rd Edition 2015 is to be used with the contract documentation format as prescribed by the Construction Industry Development Board in the Standard for Uniformity in Construction Procurement and in conjunction with SANS 1921 to set out the requirements and constraints relating to the manner in which the contract work is to be performed – Publisher’s description.

General Conditions of Contract for Construction Works (simplified Form). - 2018

Chern on Dispute Boards-Cyrell Chern 2008-40 Dispute boards were first introduced almost 20 years ago. Since then close to $100 billion US dollars worldwide has been spent on construction projects that have used dispute boards. Of these, 98% were constructed without any court battles and of the remaining 2%, the dispute board decisions were upheld by either arbitration and/or the court: a truly impressive record. Yet very little is known about what dispute boards are and how they operate. This book provides the knowledge necessary for those actively involved in dispute board work as well as for those who need to learn the process. Important features of the book include: analysis of the differences between dispute adjudication boards, dispute resolution boards and combined dispute boards in-depth discussion of both the existing and historical international case law on dispute boards, including its history under the British common law, European civil law and Muslim Shari'ah law analysis of the differences between the various major standard forms of dispute board rules - FIDIC, International Chamber of Commerce and DiffEureneum - along with sample wording to add to or modify these forms as needed, analysis of how referrals are made to dispute boards and sample forms, an in-depth discussion of the ethical requirements relating to dispute board members comparison of board selection techniques with guidelines for implementation of their recommendations for the parties sample forms for use in establishing a dispute board site of visits, how they should be conducted and sample forms general agendas, form reports and their use to use a dispute board as a sounding board for grievances in deep discussion of how to write a decision or recommendation with examples of actual dispute board decisions and recommendations disclosures forms, questionnaires for potential board members, and comparison of board member agreements and sample forms a discussion of how to effectively use witnesses and the preparation and presentation of witness statements in dispute board hearings forms of notice and procedural rules governing the operation of dispute boards international case studies with claims, responses and decisions analysis of situations requiring the removal of dispute board members and form agreements for their removal discussion of the use of dispute boards in areas other than construction.

General Conditions of Contract for Construction Works: Hong Kong 2007

General Conditions of Contract for Construction Works - 1988

General Conditions of Contract for Construction - 1987

General Conditions of Contract for Design and Construct - 1979

General Conditions of Contract for Master Builders Association 2012

General Conditions of Contract for Term Contracts for Building Works-Hong Kong 2004

General Conditions of Contract for Building, Civil Engineering and Installation Works-Bypgandets kontraktskommitté 2016

General Conditions of Contract for Construction Works of Civil Engineering Construction - 2004

General Conditions of Contract for Term Contracts for Civil Engineering Works-Hong Kong 2002

General Conditions of Contract for Water Industry Plant Contracts-Water Services Association 1990

General Conditions of Contract for Design and Build Contracts-Hong Kong 1999

General Conditions of Contract for Works and Civil Engineering Construction - 1990


General Conditions of Contract for Building Works-Hong Kong 1999

General Conditions of Contract for Road and Bridge Works for State Authorities-COLT. 1998

Model Form of General Conditions of Contract-Institution of Electrical Engineers 1954

NZS 4912-2003-Standards New Zealand 2003

General Conditions of Contract for Construction of Reservoir-Ballarat Water Commissioners 1977

Project Management, Planning and Control-Albert Lester 2007 A comprehensive book on project management, covering all principles and methods with fully worked examples, this book includes both hard and soft skills for the engineering, manufacturing and construction industries. Ideal for engineering project managers considering obtaining a Project Management Professional (PMP) qualification, this book covers in theory and practice, the complete body of knowledge for both the Project Management Institute (PMI) and the Association of Project Management (APM). Fully aligned with the latest 2015 updates to the exam syllabi, complete with online sample quiz, and updated to include the latest revisions of BS 6079 (British Standards Institute Guide to Project Management in the Construction Industry), this book is a comprehensive and valuable reference for anyone serious about project management. (The complete body of knowledge for project management professionals in the engineering, manufacturing and construction sectors) Covers all hard and soft topics in both theory and practical for the newly revised PMP and APM qualification exams, along with the latest revision of BS 6079 standard on project management in the construction industry (Written by a qualified PMP exam accredited and accompanied by online Q&A resources for self-testing).

General Conditions of Contract for Onshore Services-CRINE Network 1997

General Conditions of Contract for Term Contracts for Electrical and Mechanical Engineering Works - Hong Kong 2007

Conditions of Contract for EPC/turnkey Projects - 1999 Conditions of Contract for EPC Turnkey Projects, which are recommended when one entity takes total responsibility for the design and execution of an engineering project. Under the usual arrangements for this type of contract, the entity carries out all the engineering, Procurement and Construction: providing a fully-equipped facility, ready for operation (at the “turn of the key”). This type of contract is usually negotiated between the parties.

Handbook: 1992

General Conditions of Contract for Consulting Agreements for Architectural and Engineering Assignments for the Year 2009-Bypgandets kontraktskommitté 2011

General Conditions of Contract for the Construction-American Institute of Architects 1976

Model Form of General Conditions of Contract-Joint Committee on Model Forms of General Conditions of Contract 1972

General Conditions of Contract for the Airport Core Programme Civil Engineering Works-Hong Kong 1999

Practical Guide to Engineering and Construction Contracts-Philip Loots 2009 This hard cover book offers a concise, practical guide to the law relating to construction contracts in Australia. Written for engineers negotiating and administering construction contracts, it aims to assist readers in understanding the risks associated with these contracts and how to minimise them. The book is written by two experienced and respected authors who have a unique combination of local and international practical experience and professional and academic background in law and engineering Oxford University Press Australia & New Zealand is the non-exclusive distributor of this title.

General Conditions of Contract and Forms of Tender, Agreement and Bond for Use in Connection with Works of Civil Engineering Construction-Institution of Civil Engineers (Great Britain) 1955


Conditions of Contract for Building and Civil Engineering Construction-Standards Association of New Zealand 1984

Model Form of General Conditions of Contract MEU-let 2011-12-01 MEU is a key industry Standard Model Form of General Conditions of Contract for the supply of electrical, electronic or mechanical plant with erection. In addition to its ‘General Conditions’ it also includes sets of additional ‘Special Conditions’. The UK’s Lord Chancellor Government Economic Development and Construction Act 2009 has introduced amendments to the Housing Grants, Construction and Regeneration Act 1996 (the “Construction Act”), requiring changes to the MEU (revision 5) contract. The amendments to the Construction Act apply to all construction contracts in England and Wales from 1 October 2011 and those in Scotland from 1 November 2011.

GC/works/9 (1999) General Conditions of Contract for Operation, Repair and Maintenance of Mechanical and Electrical Plant, Equipment and Installations-Property Advisers to the Civil Estate 1999

The model forms and commentary are accessed online using details supplied within the printed contract. Replaces form C910 (1990) (which is included in “Mechanical and electrical works and services standard forms of contract” ISBN 0116715456)

General Conditions for the Erection of Plant and Machinery Assembly, No. 188 BP-United Nations: Economic Commission for Europe 1963

To A Practical Approach to Conditions of Contract for Civil Engineering Works-David Y.K. Leung 2010-08-01 This book provides a comprehensive commentary and guidance to readers on the current edition (2019 Edition) of General Conditions of Contract for Civil Engineering Works (the “General Conditions”), which the Hong Kong Government uses for all its civil engineering contracts. This book describes 46 out of 50 clauses in the General Conditions and their practical application, with explanations in plain and simple language under such headings as Commentary, Analysis and Applications. The listing of equivalent clauses of the more user-friendly English ICE Conditions and the international FIDIC Conditions together enables the readers to understand the meaning of the General Conditions from a different context. For these reasons who find it easier to read in Chinese, the translation will help them to compare with and understand the original English text. The book is therefore useful to students, consulting engineers, surveyors and lawyers who want to understand more about the Hong Kong construction practice.