

CONTRACT AND COMMERCIAL MANAGEMENT



Contract and Commercial Management The Operational Guide

This book is dedicated to the memory of Margaret Carey who inspires us all by planting small seeds of partnerships and friendships worldwide.

CONTRACT AND COMMERCIAL MANAGEMENT THE OPERATIONAL GUIDE







Colophon

Title: Contract & Commercial Management - The Operational Guide

Lead Authors: Tim Cummins, Mark David and Katherine Kawamoto

Contributory Authors: IACCM

Copy Editor: Jane Chittenden

Publisher: Van Haren Publishing, Zaltbommel, www.vanharen.net

ISBN Hard copy: 978 90 8753 627 5 ISBN eBook: 978 90 8753 628 2 ISBN ePub: 978 90 8753 972 6

Print: First edition, first impression, October 2011

First edition, second impression, February 2012 First edition, third impression, January 2014 First edition, fourth impression, July 2017

Design and Layout: Coco Bookmedia, Amersfoort - NL

Copyright: © Bmanagement 2011

For any further enquiries about Van Haren Publishing, please send an e-mail to: info@vanharen.net

Although this publication has been composed with most care, neither Author nor Editor nor Publisher can accept any liability for damage caused by possible errors and/or incompleteness in this publication. This guidance is not intended as a substitute for specific professional advice, which should always be sought where required.

No part of this publication may be reproduced in any form by print, photo print, microfilm or any other means without written permission by the Publisher.

Foreword: By the Board Members of IACCM

As executives and senior managers in some of the world's major corporations, each of us has had direct oversight for aspects of contract and commercial management within our business. Individually, we have observed the growing role and complexity associated with contracting and this has been reinforced through our experience as elected members of the IACCM Board of Directors.

It is clear that contract management is an increasingly diverse and important organizational competence and this demands greater consistency and efficiency in its management. It also requires more creativity and the tools and techniques that are necessary to improve the quality of judgment and decision-making. Each of us is aware of the difficult balance between control and compliance on the one hand, and agility and flexibility on the other.

While such tools and techniques are fundamental building blocks, the skills, competence and professionalism of the people who work in and around the contract management space are also key. This book represents an important contribution to that heightened competence, offering as it does the first comprehensive view of contract and commercial operations from a cross-industry, bi-partisan, worldwide perspective. It is an ambitious work that seeks to rise to the challenge of managing business relationships in today's complex global markets and equipping the practitioner with a robust 'body of knowledge' that reflects leading practices.

Dave Barton	Director of Contracts	Agilent Technologies
Adrian Furner	Commercial Director	BAE Systems
Diane Homolak	Global Legal Operations Quality and	Hewlett-Packard
	Strategy Manager	
Monu Iyappa	Executive Vice President Legal	GMR Infrastructure Ltd
M.C. McBain	Vice-President Global Alliances &	IBM
	Contract Development	
Steve Murphy	Vice President, Contracts	Raytheon Integrated
		Defense Systems
Nancy Nelson	Global Contracts Director	CSC
Gianmaria Riccardi	Director, Commercial Business	Cisco Systems
	Management Europe	
Alan Schenk	VP Common Process, Contracting &	BP
	Compliance	

Craig Silliman Senior Vice President & General Verizon

Counsel

Margaret Smith Executive Director Contract Accenture

Management

Peter Woon VP, Procurement and Supply Chain Marina Bay Sands Pte Ltd

Preface

About this book

All around us is rapid change and growing complexity. The demands on contract negotiation and management have never been greater. There is an urgent need for sustainable practices that support flexibility and dynamic change.

Those who are responsible for contract management must heed the calls for greater collaboration, more innovation, greater readiness to simplify the rules and procedures that will allow management to address turbulent market conditions. At the same time, we must achieve increased rigor, greater compliance and improved controls in our contracts and relationships.

Making sense of these conflicting issues demands a more consistent view of contracts – their purpose, their structure and the terms we use within them. It demands the use of common methods and techniques, common terminology and attitudes to risk and opportunity.

To add to these pressures, we are witnessing a steady increase in the influence of emerging markets and newly powerful economies that cause us to question some of the well-established traditions of contract management and the law. This means we must engage in dialog between different business, legal and social cultures to establish clear and mutually acceptable first principles.

It is in this environment that we offer this Operational Guide, to equip those who must manage the complex contracting requirements demanded by today's global markets.

About the authors

The International Association for Contract & Commercial Management (IACCM) is a non-profit organization that owes its origins to the growing complexity of world trade and the consequent need for increased and more consistent skills, knowledge and procedures in the field of contract and commercial management.

The Association was founded in 1999 to fill the gap in international understanding and competence in contracting. Its purpose is to explore and disseminate 'best practice' in the formation and management of trading relationships, as well as equipping business managers and negotiators with the knowledge required to navigate within today's environment.

Through ongoing research, IACCM provides many of today's top corporations and government agencies with the knowledge they require to develop the process and skills that ensure the integrity and success of their contracts and commercial practices. IACCM is unique in representing both buyers and sellers, ensuring a consistent body of knowledge and reducing the risk of unsuccessful outcomes through the promotion of mutual understanding and more collaborative working.

This book is an operational guide to those practices and methods. It has been compiled and reviewed by a wide variety of professionals and academics, representing multiple industries, countries and commercial disciplines. The book is therefore a practical resource for anyone involved in contracts, their negotiation or management.

Tim Cummins,

CEO, International Association for Contract & Commercial Management www.iaccm.com

Acknowledgements

We would like to thank the team of experts who contributed in such a major way to this ground-breaking publication. They have spent much time and kindly given their expertise to encourage better practices and understanding worldwide.

First of all we thank the Lead Authors: Tim Cummins, Mark David and Katherine Kawamoto for pulling together the structure, the approach and much of the text. They inspired the most professional approaches from the supporting teams as well as dedicating much time to drafting, refining and re-refining the final work. Their persistence, patience and humor is greatly appreciated.

We also wish to thank the international team of experts who contributed to and reviewed the manuscript. Respected experts world-wide have been kind enough to spend hours supporting other team members, reviewing text and also sharing invaluable experience. Always positive and professional, these experts demonstrate the true strengths that can be found in this area.

Team

Ravindra Abhyankar Purwa

Natarajan Balachandar TECHNIP INDIA LIMITED

Gerlinde Berger-Walliser ICN Business School
Guillaume Bernard Schneider Electric

Alexander Beyer complon Chris Caro IBM

Arthur Cohen Praxis Consulting, LLC

Jacqui Crawford BP

Arvind Dang Central Park Estates Private Limited

Xavier Darmstaedter DACOTA Consulting

Alvaro de Leon Transcom

Vivek Durai tman Law Partners

Eric Esperne Dell Healthcare & Life Sciences

Jesús Álava FernándezINITEC TR GroupJean-Marc FraisseNNEPharmaplanErnest GabbardAllegheny TechnologiesClaudia GerlachNokia Siemens Networks

Max Gutbrod Baker & McKenzie - CIS, Limited

Margo Lynn Hablutzel CSC

Roselle Harde Accenture

Robert J Hatfield Improvement Advisory Services

Phoebe He Avnet Ian Heidemann Consultant

Paul Carter Hemlin Contract Management Direct

René Franz Henschel Aarhus University

Christof Höfner Nokia Siemens Networks Diane Homolak Hewlett-Packard Company

Linda Hopkins Accenture

Doug Hudgeon Operating Efficiency

Monu Iyappa **GMR** Group

Agustín Garzón Jordán Agilent Technologies Mahindra Satyam Amit Kapoor Devant Limited Tiffany Kemp

Anton Klauser Nokia Siemens Networks Ingo Köhler-Bartels Dimension Data Germany Mireille Lafleur Alstom (China Investment Ltd.)

Tom Larkin Solathair Management Consulting, LLC

Ashif Mawji Upside Software Inc. Tim McCarthy Rockwell Automation

Peter McNair SEA Business Management Pty Ltd Stefan Moecking Unisys Outsourcing Services GmbH

Daniel Nagel BRP Renaud & Partner

Jamie Napper Best Buy Europe / Carphone Warehouse

George Neid Raytheon Company

CSC Nancy Nelson Viv Nissanka BBC

Jeanette Nyden J. Nyden & Co Thomas Oswald Booz & Company Makarand Parkhi Aquatech Systems Elekanvani Phundulu Transnet Freight Rail Carlos Pistone Alcatel-Lucent

BT Global Services Philippe Poisson

Ramakrishna Potluri SAP

Gianmaria Riccardi Cisco Systems INNOKEY Ignacio Romera

David Ross RT

Greg Russell Project Advice Services Limited

Ronnie Sefoka Sasol

Satender Sharma Petrofac International

Nord-Trondelag University College Jan Ole Similä

Abhishek Singh Adhani Institute of Infrastructure Management

Nigel Spink Thales Rail Signalling Solutions Inc Kokkula Srinivas Bharat Biotech International

Mark Swarthout CSC

Anita Thussu Infosys Technology Rajeev Thykatt Infosys BPO Ltd

Mike Tremblay HP Amina Valley SAIC

Daniel Vohrer The Linde Group
John Weiss The Highland Group

Lyndon White Dial Before You Dispute Pty Ltd Joginder Yadav Nokia Siemens Networks

Alexander Yavorchuk Oracle Inc.

Edwin T Y Yeo

The views expressed in this title by the contributors are personal and it should not be assumed that they represent the formal views of their employers or organizations.

We would also like to thank Jane Chittenden, Copy Editor, for her work in finalizing the manuscript.

Contents

	roiev	void: By the Board Members of IACCM	V
	Prefa	ce	VII
	Ackn	owledgements	IX
1	Intro	oduction: contract management – a global context	1
	1.1	The challenge of choice	2
	1.2	Impacts upon contracting	2
IN	TIAT	E PHASE	
2	Und	erstanding markets and industry	13
	2.1	Identifying potential markets	15
	2.2	Market segmentation	19
	2.3	Competitive analysis	23
	2.4	Product definition	24
	2.5	Contracts role in PLM	25
	2.6	Identifying risks	26
	2.7	Matching the agreement to the market	26
	2.8	Summary	27
3	Und	erstanding requirements	29
	3.1	Why requirements matter	29
	3.2	Early involvement	30
	3.3	Defining the role of requirements	31
	3.4	Factors driving improved specifications	33
	3.5	Increased frequency of volatility and change	34
	3.6	Managing inevitable change	34
	3.7	Strategic and cultural fit	34
	3.8	What goes wrong	35
	3.9	Five key milestones	36
	3.10	Tools and techniques for ensuring milestones are met	40
	3.11	Common causes for delay or failure	46
	3.12	Summary	52

4	Fina	ncial considerations – understanding cost and	
	setti	ing charges	53
	4.1	Introduction	53
	4.2	Bid strategy: why does cost matter?	53
	4.3	The role of the contracts professional	54
	4.4	Bid strategy: the importance of cost analysis	55
	4.5	Contract standards as cost management tools	57
	4.6	Contract terms as a cost management tool	58
	4.7	Contract terms that can potentially reduce cost	60
	4.8	Dependencies	63
	4.9	Bid strategy – how to set your charges	63
	4.10	Contract terms – differences that may have financial impact	65
	4.11	Bid strategy – differences that may have financial impact	66
	4.12	Pre-bid phase: cost-benefit analysis	68
	4.13	Summary	76
5	Alig	ning risk through financial modeling	77
	5.1	Introduction	77
	5.2	The importance of economic alignment	77
	5.3	The basics of financial modeling	78
	5.4	The MediaCity case study	78
	5.5	Making judgments	80
	5.6	Financial model elements	80
	5.7	Some basic principles and terms	81
	5.8	Pricing mechanisms	82
	5.9	Gainshare and shared benefits	83
	5.10	Other factors	84
	5.11	Summary	84
6	Rou	tes to market – partnerships, alliances, and distribution a	and
	sour	rcing options	85
	6.1	Primary types of contracts used in large businesses	85
	6.2	Use of agents and representatives	86
	6.3	Local, national and international laws	97
	6.4	Identifying potential suppliers and relationships	100
	6.5	Evaluating project scope	103
	6.6	Options for contracting	105
	6.7	Summary	106

7	Req	uest for Information	107
	7.1	Request for Information – Pre-Bid phase	107
	7.2	Selecting and assembling the RFI team	108
	7.3	Beginning the RFI	110
	7.4	RFI content	110
	7.5	Change control and support	115
	7.6	Experience and stability	115
	7.7	Functional, technical and business requirements	115
	7.8	Software and hardware requirements	116
	7.9	Budgetary pricing	117
	7.10	Support	117
	7.11	Security requirements and considerations	117
	7.12	Review, validation and distribution	118
	7.13	RFI conclusion	118
	7.14	Alternatives to an RFI	119
	7.15	Supplier's perspective	120
8	Und	ertaking a Terms Audit	121
	8.1	Reasons for undertaking a Terms Audit	121
	8.2	Purpose of a Terms Audit	123
	8.3	Consequences of inappropriate terms	123
	8.4	When to audit	124
	8.5	The warning signs	126
	8.6	Understanding impacts	128
	8.7	Undertaking a Terms Audit	128
	8.8	Sample audit	130
	8.9	Summary	131
BII) PH	ASE	
9	Bid	process and rules	135
	9.1	Introduction	135
	9.2	Bidding process preliminaries	136
	9.3	Bidding vehicles and when to use them	136
	9.4	Supplier's requirements response	139
	9.5	Scoring and ranking the suppliers	139
	9.6	Managing the RFx process	141
	9.7	Evaluating responses – overall score	144
	9.8	Supplier notification and the BAFO process	145
	9.9	BAFO process and final contract	146
	9.10	Supplier award notification	146

	9.11	Supplier post-award issues	146
	9.12	Summary	147
10	Requ	uest for Proposal preparation and content	149
	10.1	Introduction	149
	10.2	Defining, managing content and drafting bid requirements	150
	10.3	Pricing information (seller only)	159
	10.4	Security, health and safety requirements and consideration	160
	10.5	Managing the evaluation process (buyers)	160
	10.6	Summary	163
11	Resp	oonding to a Request for Information or Request	
	for P	Proposal	165
	11.1	Introduction	165
	11.2	Background: the procurement process	165
	11.3	Identifying an opportunity	167
	11.4	Execution of non-disclosure agreements	167
	11.5	Contracts professional involvement	168
	11.6	Why have a bid process?	168
	11.7	Key elements of a bid process	169
	11.8	The role of the contracts organization	172
	11.9	Contract management – adding commercial value	173
	11.10	The bid goes on	174
	11.11	Approvals	175
12	Requ	uest for Proposal management	177
	12.1	Introduction	177
	12.2	Role of the contracts professional	178
	12.3	The RFP document	178
	12.4	Supplier selection and RFP distribution	182
	12.5	Contract negotiations	187
	12.6	Notifying unsuccessful suppliers	188
13	The	influence of laws on the bid process	189
	13.1	Introduction	189
	13.2	Basic principles	189
	13.3	The influence of laws: international summary	190
	13.4	The influence of laws: UNCISG	195
	13.5	Offer and acceptance	201
	13.6	Conditional offers and revocation of offers	203
	13.7	Problems with preliminary arrangements	205

	13.8	Closing the deal	207
	13.9	Pre-contractual negotiations	208
	13.10	Arbitration and alternative dispute resolution	211
	13.11	Local law: civil code versus common law	218
14	Cost	s identification	221
	14.1	Cost overview	221
	14.2	Activity-Based Costing	222
	14.3	Tax consequences	222
	14.4	Allocations	223
	14.5	Opportunity costs	224
	14.6	Cost of poor quality	224
	14.7	IT systems costs	224
	14.8	Hardware costs	225
	14.9	Software costs	225
	14.10	Infrastructure costs	225
	14.11	Personnel costs	226
	14.12	Other costs	226
	14.13	Consensus on approach	226
	14.14	Credibility of assumptions	226
	14.15	Risk assessment	227
15	Орро	ortunity evaluation	229
	15.1	Introduction	229
	15.2	Involvement	230
	15.3	Preparation	231
	15.4	Evaluating the scope	235
	15.5	Assessing the risk	239
	15.6	Avoiding reference pitfalls	245
	15.7	Evaluating the relationship	246
	15.8	Judging customer sophistication	248
	15.9	Evaluating future opportunity	250
16	Prop	osal preparation	253
	16.1	Introduction	253
	16.2	Is it worth bidding? The four critical questions	253
	16.3	Understanding the customer	256
	16.4	Understanding the customer – buying criteria	257
	16.5	Understanding the competition	258
	16.6	Reviewing and assessing risks	259
	16.7	Working with the pursuit team	260

	16.8	Responding to the RFP documents	261
	16.9	Responding to the RFP documents	262
	16.10	Characteristics of successful bidders	263
	16.11	Customer contact	263
	16.12	Green Team review	265
	16.13	Red Team review	266
	16.14	The Executive Summary	266
	16.15	Bid submission	268
	16.16	Negotiations and pricing	269
	16.17	Relationship selling	271
17	Eval	uating the proposal	273
	17.1	Overview	273
	17.2	The evaluation framework	273
	17.3	Primary categories	277
	17.4	Product evaluation criteria	278
	17.5	Intangible criteria	282
	17.6	Other evaluation components	284
	17.7	Implementing the evaluation framework	285
	17.8	Alternative approaches	288
	17.9	Factors for success	289
	17.10	Summary	290
DE	VEL	OPMENT PHASE	
18	Cont	tract and relationship types	293
	18.1	Introduction	293
	18.2	The importance of relationships	293
	18.3	Primary types of contracts used	295
	18.4	Product and services contracts	295
	18.5	Contracts for services	301
	18.6	Solutions contracts	306
	18.7	Outsourcing	308
	18.8	Turnkey contracts	313
	18.9	Summary	316
19	Cont	tract terms and conditions overview	317
	19.1	Overview	317
	19.2	Start right	317
	19.3	Purchase contracts and why they matter	318
	19.4	Areas that the contract should address	319

	19.5	Types of contract and some issues	321
	19.6	Separating business and legal terms	322
	19.7	Key elements in contracts	323
	19.8	Summary	334
20	Tech	nology contract terms and conditions	335
	20.1	Introduction	335
	20.2	A specialized discipline	335
	20.3	Definitions	339
	20.4	Scope of Use	343
	20.5	License types	344
	20.6	Assignment and rights to use	346
	20.7	License versus ownership	347
	20.8	Audits and compliance	349
	20.9	Software maintenance services	349
	20.10	Hardware contracts: overview	351
	20.11	Performance	352
	20.12	Support and maintenance services	353
	20.13	Upgrades	356
	20.14	Compatibility	357
	20.15	Services contracts: overview	357
	20.16	Statements of Work (SOWs) and milestones	358
	20.17	Termination	359
	20.18	Summary	361
21	Term	linkages, managing cost and risk	363
	21.1	Overview	363
	21.2	The challenges of term linkages, managing cost and risk	363
	21.3	Contract structure	364
	21.4	Negotiated terms	365
	21.5	Active versus passive terms	366
	21.6	Terms Audit	366
	21.7	Term analysis	367
	21.8	Shifts have impact	369
	21.9	Paradigm shifts	369
	21.10	Legitimate terms that miss the point	371
	21.11	Performance cost of the deal	372
	21.12	Acceptance provisions	373
	21.13	Preferences – supplier versus buyer	373
	21.14	Multi-country projects	373
	21.15	Contract pricing arrangements	374
	21.16	Summary	380

22	State	ement of Work and Service Level Agreement production	381
	22.1	Introduction	381
	22.2	What is an SOW?	381
	22.3	Why is an SOW required?	382
	22.4	Basic process for developing an SOW	383
	22.5	How do SOWs and SLAs relate?	386
	22.6	Service Level Agreement (SLA)	387
	22.7	IACCM outsourcing survey	388
	22.8	What is included in an SLA?	388
	22.9	Other SLA considerations	393
	22.10	Summary	394
23	Draft	ting guidelines	395
	23.1	Introduction	395
	23.2	Clarity	395
	23.3	Contracting transformation	396
	23.4	The contract document	397
	23.5	Why a written contract?	398
	23.6	What form should be used?	400
	23.7	Rules of contract interpretation	400
	23.8	Other contract interpretation guidelines	401
	23.9	Background to contract drafting	402
	23.10	Drafting best practice	403
	23.11	Before you start	403
	23.12	Drafting a complete agreement	404
	23.13	Amendments and attachments	404
	23.14	Drafting techniques	406
	23.15	Contract terminology	406
	23.16	Writing style	409
	23.17	Tools	412
	23.18	Summary	413
NE	GOT	IATION PHASE	
24	Appr	oaches to negotiations – framing, strategy and goals	417
	24.1	Negotiations overview	417
	24.2	Introduction to framing, strategy and goals	420
	24.3	Framing	420
	24.4	Goals	423
	24.5	Strategy	424
	24.6	Stages of negotiation	427

	24.7	Leveraging your experience	434
	24.8	Planning and tactics	434
	24.9	Tools for establishing a negotiation foundation	438
	24.10	Summary	440
25	Nego	otiation styles – positional versus principled negotiations	443
	25.1	Introduction	443
	25.2	Perspective and precedent	443
	25.3	Negotiation options: positional versus principled	444
	25.4	Factors that influence your choice	445
	25.5	Positional versus principled negotiation	446
	25.6	Characteristics of positional negotiating	446
	25.7	Characteristics of principled negotiation	447
	25.8	Recognizing positional negotiation	447
	25.9	Advantages and disadvantages of positional negotiating	448
	25.10	Advantages and disadvantages of principled negotiating	450
	25.11	Non-negotiable issues	452
	25.12	Countering the positional negotiator	453
	25.13	Is principled negotiation worthwhile?	455
	25.14	Summary	457
26	Nego	otiating techniques	459
	26.1	Introduction	459
	26.2	Preparation	459
	26.3	Negotiation power	463
	26.4	Abuse of power	465
	26.5	Opening offers	466
	26.6	Physical/logistical considerations	468
	26.7	Connecting with the other side	469
	26.8	What happens if there is no agreement?	472
	26.9	Technological challenges	475
27	Tacti	cs, tricks and lessons learned	479
	27.1	Introduction	479
	27.2	The last gap	479
	27.3	How to cross the last gap in negotiations	484
	27.4	Competitive tricks and ploys	488
	27.5	Another perspective	493
	27.6	Summary	494

MANAGE PHASE

28	Mana	age phase overview	497
	28.1	Introduction	497
	28.2	Manage phase overview	498
	28.3	Contract management activities	504
	28.4	Contract management software	506
	28.5	Contract management resource planning	508
	28.6	Communication	512
	28.7	Summary	516
29	Tran	sition	519
	29.1	Introduction	519
	29.2	Contract management after signature	519
	29.3	Contract analysis	520
	29.4	What is 'the contract'?	522
	29.5	Analyzing and understanding terms and conditions	523
	29.6	Core contract elements analysis	525
	29.7	Setting priorities	526
	29.8	Transition meeting	527
	29.9	Transition and organization	528
	29.10	Transition - meeting goals	529
	29.11	Summary	530
30	Risk	and opportunity	531
	30.1	Introduction	531
	30.2	Understanding risk and opportunity	531
	30.3	Understanding and managing opportunity in contracts	535
31	Moni	itoring performance, tools and techniques	539
	31.1	Introduction	539
	31.2	The contract management role	540
	31.3	Post award contract management activities	542
	31.4	Status reviews: internal	557
	31.5	Status reviews: external	558
	31.6	Typical issues and problems	558
	31.7	Summary	559

32	Char	nge control and management	561
	32.1	Introduction	561
	32.2	The realities of change	561
	32.3	Designing a change control procedure	565
	32.4	Contract claim	572
	32.5	When parties do not want a change control and management process	574
	32.6	Case studies	575
	32.7	Summary	577
33	Disp	ute handling and resolution	579
	33.1	Introduction	579
	33.2	What is a dispute and what causes a dispute?	580
	33.3	Common operational disputes causing ongoing problems	584
	33.4	What does the contract say about dispute resolution?	586
	33.5	Possible consequences of a formal dispute	588
	33.6	How to avoid a dispute	590
	33.7	Dispute handling and resolution: recovery	591
	33.8	Resolution steps: from least to most complex	594
	33.9	Solutions to disputes: negotiation	595
	33.10	Solutions to disputes: mediation	596
	33.11	Solutions to disputes: arbitration	597
	33.12	Solutions to disputes: litigation	598
	33.13	Case study: an actual dispute and how it was resolved	599
	33.14	Summary	601
34	Cont	ract close-out and lessons learned	603
	34.1	Introduction	603
	34.2	Types of termination or close-out	604
	34.3	Final acceptance	604
	34.4	Final acceptance: actions	606
	34.5	Expiry of term	607
	34.6	Termination	607
	34.7	Expiry of term or termination: actions	608
	34.8	Close-out - key risks after the delivery of the contract	610
	34.9	Continuing obligations	611
	34.10	Lessons learned	613
	34.11	Summary	614
	Anne	ex A Glossary	615
	Anne	ex B IACCM training	625

CHAPTER 1

Introduction: contract management – a global context

The concept of trade is a characteristic unique to the human species. With each advance in human communications, the complexity of trade has increased¹.

It is this growth in complexity that drove the need for contracts, as a written record to 'memorialize' the negotiation that had taken place and which committed the parties to some future exchange of value.

Over time, the knowledge gained from past transactions led to a body of experience which became enshrined in laws or customs, influencing the process by which trading relationships were formed, the parties involved in their formation and the means by which they were recorded.

Today, we are at the beginnings of a new era for communications – a world connected via electronic networks that allow unparalleled speed, enabling relationships to be formed and managed in ways that were never previously envisaged. It is the unknown nature of this networked world that represents a new level of complexity for society as a whole, but especially for the politicians who are charged with its regulation and the business leaders who must navigate through the risks and opportunities that it represents.

A survey by IBM Corporation² revealed that 79 percent of Chief Executive Officers (CEOs) see 'increased global complexity' as a major challenge over the coming years. Of course, mastering complexity has been a key trait of humanity over the centuries, but at this time it has taken on a new intensity. At its heart, according to these CEOs, is the difficulty created by 'the growth of interconnections and interdependencies'. What do they mean by this – and how does it relate to the world of contract management?

^{1 &#}x27;Before the Dawn': Nicholas Wade

² IBM Corporation '2010 IBM Global CEO Study' May 2010

1.1 The challenge of choice

Globalization has driven a massive expansion of choice, in particular in the world of trade. Whether as a buyer of goods and services or as a seller, there are few corners of the world where it is no longer possible to find a trading partner. For some, this means new markets; for others, it may mean access to new resources, improved skills, or lower cost supplies. The problems that come with this explosion of choice are many. For example, how do you assess which options are best? How long will that assessment take you? What risks may be associated with your choice – and how do you find out about them? And at the same time as one business is on this journey of discovery, so are its competitors – are they moving faster, or smarter? Will they innovate before me? Do you any longer know who your competitors are – who may emerge from parts of the world where you did not previously play?

Businesses face dramatic and exciting new opportunities, but also very real threats. Many of the CEOs were concerned about issues such as customer loyalty and reputation risk. Why? Because networked technologies mean there are no secrets any more and customers can be accessed by competitors, new and old, at far lower cost. It has become much easier for a customer to undertake regular re-bids using e-procurement technology. It has become inevitable that the media, or bloggers, or disgruntled members of the public will highlight any slip in quality, governance standards or organizational integrity. Misjudgments, mistakes and ethical lapses take only minutes to appear on the worldwide web.

1.2 Impacts upon contracting

Many of these issues touch upon the contracting and commercial capabilities and practices of the organization. The CEO survey offered more detailed insight. Executives are hoping for greater creative leadership from within their organizations. They highlighted three particular areas for focus. They want staff who are:

- Better at managing risk
- Better at eliminating rules and bureaucracy
- · Better at forming and managing customer relationships

In the opinion of many executives today, those charged with contracting would certainly be found wanting on at least one of these focus areas – and in some cases, all three. The question for many professionals is whether they wish to have change imposed upon them by others, or to be drivers of that change – the 'creative leaders' who are being sought by the CEO community.

The contracting process can operate at two very distinct levels. In some organizations, it is seen as the discipline through which corporate or organizational policies and practices

are implemented. Those charged with the role of contract negotiation or management are essentially compliance managers or administrators, either preventing or limiting the scale of deviation from 'the rules'. Their discretion may be limited or non-existent and they typically rely on others to make operational decisions. They have no meaningful role in the strategy that underlies the standard policies or practices – and feel no sense of responsibility for ensuring that these standards enhance competitiveness or economic performance.

At the other end of the scale, the contracting process is seen as a key instrument for quality control and brand management. It is understood to be not only the instrument through which policy and practice are implemented, but also the closed-loop system through which they are maintained or challenged. Contract and relationship structures, individual terms and conditions and contract governance procedures are constantly under review to ensure they support market advantage and reinforce brand image and reputation.

In either case, operational management of contracts is a critical discipline. This book focuses on the operational aspects, with limited reference to the over-arching strategies and policies that determine the quality of the contracts themselves. These will be addressed in a separate Contracting Strategy volume.

This book is about contracting. But of course there are multiple forms of contract and therefore it is important to define the scope of the types of agreements or relationships that are covered.

First and foremost, the book is about business contracts and it is predominantly about business-to-business relationships. Within this there is some discussion and distinction between public and private sector and passing reference to issues associated with consumer contracting. While the primary focus is on the provision of goods and services (including intangibles such as software), there is also reference to distribution, alliances, teaming arrangements and joint ventures. Finally, it is written with a global perspective, acknowledging the variations created by different cultures and jurisdictions.

Philosophy

It may appear strange to start a book on contracting with a statement of philosophy, but it is important to state that this work has the aim of increasing the probability of successful trading relationships. We present the view that contracting must become a core business competence to assist in understanding, evaluating and overcoming the complexity and challenges of today's global markets.

This position is reflected in the work of a growing number of academics who show particular interest in the connection between contract management and relationship management. Specific examples include Nobel prize winner Professor Oliver Williamson, author and educator Kate Vitasek, outsourcing guru Professor Leslie Willcocks and a host of thought-leaders who collectively belong to 'the school of pro-active law' (Professors Tom Barton, Kaisa Sorsa, Henrik Lando, Rene Henschel and Gerlinde Berger-Walliser being notable examples).

To achieve that end, it seeks to be inclusive of a wide range of viewpoints and to encourage balancing of interests and needs, in a way that is appropriate to the extent and duration of the contract that is being formed. It encourages openness and honesty, but of course we cannot prevent our readers from using the information in whatever way they deem appropriate. In general, we suggest that adversarial or confrontational relationships do not tend to work; but as with all things, this is not always true. Suppliers in particular may choose to stick with domineering customers and learn how to leverage their relationship. But we see limits in how much such a relationship will achieve.

This philosophy leads us in general to warn against unbalanced or inappropriate allocations of risk. It also encourages the parties to question transactional, as opposed to relational, behaviors, recognizing that all choices carry a cost. A good example of this readiness to question is contained in an article by British economist John Kay, entitled 'It's time to rip up your unwritten contracts'. In it, Kay suggests that the shift from performance based on long-term relationships to performance based on transactional contracts has reduced input prices, but damaged longer-term profitability.

We seek to explain and bring those costs to the surface, in ways that will assist good business judgment and support sustained business success.

The role of law

The role of law is acknowledged as fundamental to contracting practice and process. Any contracts expert must appreciate the impacts of different legal traditions – for example, statute law versus common law. These differences will impact the attitudes of the contracting parties; they will affect the length and content of the contract; they are likely to influence the language and will certainly determine the choice of words.

This book briefly describes different legal systems and how these may impact certain aspects of the contracting process. However, it is not a legal textbook and takes the position that contracts are first and foremost economic, rather than legal, instruments. The earliest contracts were to record business and economic principles; the legal aspects came later and in many cases appear to have overwhelmed or obscured the original purpose, often undermining the economic value or rewards. In attempting to redress this issue, there is no suggestion that the law – and the role of lawyers in contracting – is not important. It is simply to remind readers that the law is just one of many interested parties – or

'stakeholders' – in this process and by allowing it (or any other stakeholder) to dominate, we will frequently end up with a poor or failed outcome.

The conflict between rules and good outcomes is perhaps most apparent (or at least most widely reported) in government and public sector contracting. There, rigid application of acquisition procedures can often work against the interests of those they are designed to protect.

Understanding the other side

Human relationships cover a spectrum, from the mere acquaintance to the deeply committed. As they cross this spectrum, the extent and depth of communication, mutuality of interests and cooperation shifts. The importance of considering the needs and interests of the other party grows and indeed becomes a determinant of the relationship's success and a dependency for its increased depth.

Thus it is with business relationships and that is why this book presents the perspectives of both customers and suppliers. In some areas, their interests converge; in others, they may appear polar opposites. But in every case, the parties form a relationship because each believes it will be better off with it than without it. The contracting process is a voyage of discovery – first in establishing the potential for a match, then in attempting to shape and define it, finally in overseeing its implementation and – perhaps – termination.

It is in fact ironic that many of those who lead today's contracting process or contract preparation come from professional backgrounds that encourage adversarialism and 'winning'. Lawyers, procurement specialists and even CEOs tend to be highly competitive individuals and their training promotes a 'them and us' attitude, often bereft of trust. Yet today's business philosophy is more and more about 'collaboration' and 'partnering' in ways that are entirely alien to many established contracting models and procedures. The old world was about 'winning the deal' on terms that were to your innate advantage; the new world is about 'winning the outcome' – that is, ensuring that each side is motivated to optimize the final results by a sense of shared benefits.

All good contracts and successful relationships require some level of collaboration and they tend to flourish if there is an appreciation – and respect – for the needs of the other side. Hence this book seeks to offer its readers an appreciation of alternative values and points of view. This does not imply weakness or compromise; such understanding in fact strengthens any deal-maker or negotiator, or anyone preparing a draft contract or managing a trading relationship. Through understanding, we can consider a range of possible 'value trades'; we can reduce cycle times; we can encourage all stakeholders to develop consensus and to work towards common goals and targets. Ultimately, a failure of understanding leads to weakened communication and heightened probability that the contract will fail.

This is reflected in research such as IACCM's annual 'most frequently negotiated terms' study, which also explores the most common sources of claim and dispute. Unclear requirements, mismatched measurements and selection criteria and inadequate communication and governance standards are the drivers of disagreement and potential failure.

Traditional contracting does not always reflect this view. Indeed, many procurement processes or standard forms of contract appear deliberately adversarial. Large corporations tend to a 'take it or leave it' approach – they see limited need or purpose in efforts to understand the other side. Such an approach is of course legitimate and supports internally driven views of managing risk and efficiency. However, this book may lead many to question the extent to which such an attitude is beneficial and it will provide the counterparty with suggestions on how to deal with 'the non-negotiator'.

Overall, our purpose is to increase the probability that contracts will succeed and will underpin healthy, mutually rewarding relationships. And that is why we consider it essential that the book covers the point of view of both sellers and buyers.

Who does contracting?

It is inevitable that many readers will want to know what skills are needed or what organizational model will work best to ensure successful contracting. This book does not seek to answer those questions in any depth because the answer is 'It depends'. A companion work on 'Contracting Strategy' will address these topics in depth and offer detailed guidance on how to develop the skills and resources needed to ensure successful contract procedures.

Therefore this book endeavors to focus on the operational aspects of contracting, remaining neutral on who it is that performs the relevant tasks. In truth, the scope of work that is covered will rarely be performed by just one individual, function or department. Contracting is by its nature a diverse activity, drawing on many areas of skill and knowledge.

However, it is inevitable that certain terms are used in the book that may imply certain job roles or organizational alignments, so it is important to briefly describe or define what these terms mean.

Commercial: in general, commercial management or the commercial process tends to be broader than the role or activities implied by the term 'contract management'. However, we find that gap is narrowing (see the definition of contract management below). 'Commercial' is often used to describe activities that are non-technical and can therefore embrace areas such as sales, marketing and business operations. Our definition is not so wide and embraces only those areas that are of direct relevance to the structuring, content and performance of the contract. We see the role of a 'commercial manager' or of the 'commercial process' to ensure that all relevant stakeholder views have been incorporated and evaluated, to ensure

that the needs (of the customer) and capabilities (of the supplier) have been aligned. In this sense, we view the contract as a tool to undertake and oversee 'commercial assurance' of a deal or relationship and this may be from either a customer or supplier perspective.

Contract management: historically this has been viewed as a more administrative – and therefore much narrower and more reactive – activity than commercial management. It has often been a role that safeguards the rules or practices of others, rather than changing or questioning those rules. However, this book challenges that narrow definition and positions contract management as an activity equivalent to commercial management.

Procurement: as with other terms in this section, today we face a wide variety of job titles for those in the procurement function and indeed, in many organizations, procurement activities may be conducted by people who are not procurement professionals or within a procurement organization. Unless the context is clearly otherwise, the word must be seen as a broad description of an activity, rather than a formal job role or functional definition.

Contract or Commercial Manager: as stated above, we have in general sought to avoid the implication of specific job roles. These terms should be taken as indicating the performance of particular tasks, irrespective of who is actually performing them. We recognize, for instance, that 'the contract manager' in many cases might actually be a project manager, or a lawyer, or an engineer or a sales representative – and indeed, during the lifecycle of a specific contract, all of these individuals may be involved in performing contract-related tasks. However, we also recognize that many of our readers will be dedicated contracts or commercial professionals who see these terms as job titles – even though they too will acknowledge that the process we lay out in this book probably goes beyond the average scope of a contract professional's job. This breadth of content may lead some to question whether the book goes too far in its claims to be about contracting operations. Our perspective here is that if we are to produce successful contracts and trading relationships, we must understand the overall process by which they are produced and take steps, as professionals, to ensure the quality of that process and our eventual work product.

Contracting process: as the previous definitions explain, this book seeks to describe a high-performing business process through which successful contracts and trading relationships are formed and managed. To the extent that it is practical, we try to describe differences that will result from the types of contract or relationship that a business wishes to enable. For example, high volume commodities demand a fundamentally different model from complex services or major, long-term projects. However, while the complexity of the task to be performed is dramatically different, the list of tasks remains highly consistent; the big difference is over who performs those tasks, how they are performed, and the time it takes to reach completion. It is these factors, of course, that lead us back to the opening statement about variations in job roles, skills and organization.

The structure of this book

The aim of this book is to provide an operational guide to contracting that is independent of variations in organization or role. It is structured to reflect a process-based view, broken into the following phases:

Initiate: this phase is devoted to ensuring understanding of markets and their interaction with business needs and goals. It explains the importance of aligning these factors with contract structures, terms, policies and practices, to increase the probability of successful trading relationships and the overall efficiency of the contracting process. Without such alignment, contracts rapidly become viewed as an impediment to doing business.

Bid: this phase explores the bidding and proposal activities undertaken by each party to determine the extent of the 'fit' between needs and capabilities. It examines the financial aspects of the proposed relationship and highlights the legal and regulatory issues surrounding bid and proposal activity.

Development: this phase is dedicated to the development of an appropriate form of contract and the considerations and issues that most frequently require attention. It provides a framework that should enable better understanding of the risks associated with the specific relationship that is being evaluated and also provides a base for negotiation planning.

Negotiation: this phase provides an in-depth guide to negotiation of a contract. It recognizes that a growing number of negotiations are today 'virtual', using technology as an alternative to face-to-face meetings. It also highlights many of the issues and challenges that contract negotiators tend to encounter, both within their own organization and with the behavior or attitudes of the other side.

Manage: this phase examines the approaches needed to ensure successful implementation and management of the signed agreement. Many contracts span multiple years and it is frequently the case that they undergo major changes and, potentially, fundamental renegotiations. It is this phase that determines whether or not the results or outcomes envisaged at the time of contract signature are in fact achieved – or perhaps even exceeded.

Moving forward

This book is based on content that was developed for IACCM on-line training modules. It has been developed in response to the wishes of many contracts practitioners to have a formal operational guide that supports their day-to-day activities, and can also be used by others who have a periodic need for guidance on contract management.

As with most disciplines, contract management is not static. Indeed, today's global business environment suggests that we face a period of dramatic and rapid change in the way we

9

create and evaluate terms, conditions and contracts. It is envisaged that 'best practice' will demand regular updates. These will be achieved in part through the on-going interactive nature of IACCM on-line training materials, where students form active discussion groups and where message boards offer a forum for new issues and approaches.

Readers are invited to use these forums, accessible at www.iaccm.com, to share their experiences and raise questions that are not adequately answered by this book. The Lead Authors also welcome direct communication and undertake to ensure that all contributions are taken into account for future editions of this work.