

# Locking IT Down: **How to Protect Your Business** in **Technology Contracting**

**Essential Strategies for IT Service Providers** 

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### Meet our presenters







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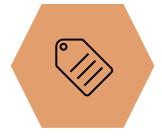
# RFP responses and proposals



# How proposals/responses can make their way into the contract



Reproducing pre-contractual representations in the contract



Incorporating relevant proposal documents into the contract by reference

# Defining the scope clearly and accurately



- 'Back-end' specifications just as important as 'front-end' terms and conditions
- Can take a requirements-based or specifications-based approach, but clarity is key
- Failure to do so  $\rightarrow$  risk of disputes or repeated change requests

# Drafting in plain language



#### Avoid...

- Passive voice
- Complexity
- Ambiguity
- Latin
- Repetition
- Technicality

Rather, clearly and logically set out rights and obligations in a concise manner.

# Increased focus on security

Customers want to address supply chain risk – providers should consider implementing typical safeguards.



#### Administrative safeguards

- Security management processes
- Information access management
- Security incident procedures and contingency plans

#### **Technical safeguards**

- Access controls
- Audit controls
- Person or entity authentication
- Specifying frequency and location of backups
- Encryption of data

# Ensuring a fair and reasonable apportionment of risk





#### Why?

- Things can go wrong, and loss is suffered
- Neither party will want uncapped liability



#### How?

- Limitation and exclusion of liability clauses
- Indemnities

# How to resolve disputes amicably

 Follow effective dispute resolution mechanisms to avoid the risk of costly litigation

#### Include:

- Good governance processes
- Effective contract management regime
- Dispute resolution clauses escalation and ADR



# Anticipating and managing the exit



#### Consider

1

Whether a 'wind-down' period is required

2

Return or destruction of the customer's data

3

Appropriate inclusions for the 'survival' clause

## **Negotiations**



#### Negotiations are largely inevitable.

#### Remember to:

- Factor it into the timeframe of concluding the transaction
- Focus on the important issues
- Approach negotiations respectfully and in good faith

Don't cling to untenable positions or engage in 'points scoring'.

## The dangers of agreeing to agree



#### Why is this a bad idea?

- May render the contract unenforceable for uncertainty
- Loss of bargaining power
- The issue is unlikely to be revisited as people move on



# The compliance with laws discussion



"Customer laws"

APRA
Prudential
Standards

Privacy Act

# Liability



- Important, but not the be-all and end-all
- Know our policies and guidelines what are acceptable outcomes?



#### Consider:

- 'Cutting to the chase' on your baseline position
- Focusing on other tools to drive contract behaviour

# The importance of contract management and governance





#### Why?

- To allow customers to optimise IT investments and business benefits
- To facilitate better relationships
- To improve risk management



#### How?

- Enable reasonable monitoring of performance
- Include provisions to enable strategic management

# Staying across case law and legislative change



The law is constantly evolving through:

- New case law
- Legislative change



#### For example:

- Hadley v Baxendale → Peerless
- Privacy Act reforms

# No drafting in 'silos'!



#### What you want

One single, coherent, internally-aligned whole

#### What you don't want

Disparate parts using inconsistent language and contradictory terms/positions

