Technology Procurement Contracts

The Forgotten Legal Conversation that underpins a Successful IT Implementation

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Agenda

- Key elements of a successful technology procurement process
- Common technology contracts
- A bit more detail on:
 - Software Licences / SaaS Agreements
 - Implementation Agreements

What are the key elements of a successful technology procurement process?

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What are the key elements of a successful technology procurement process?

- Get all stakeholders involved early
 - **Customer** project owner, business unit, procurement, finance, legal, IT, management (C-level)
 - **Supplier** sales / commercial teams, finance, legal, management (C-level)
- What's the Customer's typical procurement plan?
 - RFI/RFP/RFT
 - Customer will usually attach the contractual terms to the request
 - Customer won't want to short-list too early
 - Customer will want to keep competitive tension

What are the key elements of a successful technology procurement process?

As a Supplier responding to an RFI / RFP / RFT

- Call out Supplier's assumptions
- Don't underestimate face-to-face meeting
- Don't over promise
- Comply with the instructions

Supplier should understand the Customer's approval process

- Varying sign-offs required depending on project value (e.g. Board Investment Committee – CxO – Legal)
- Sign-offs for commercial terms, business requirements, expenditure, business and legal risk
- Build that into Supplier's planning

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What are the key elements of a successful technology procurement process?

Make sure everyone is on the same page

- Understand what the project constraints are, e.g. budgets, timing, quality

Prepare contractual documentation

- Must reflect the deal
- Battle of agreements Supplier's "paper" vs. Customer's "paper"

Common Technology Contracts

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Software Licence

- Generally, software is <u>licensed</u> not <u>sold</u>
 - Right to use
 - Not ownership of copyright in software
- Provides for the right for a <u>licensee</u> and / or end users to use software owned by the <u>licensor</u>
- · Ensures that:
 - Licensor's intellectual property in the software is protected
 - Use of the software is governed by strict parameters

Software-as-a-Service Agreement

- Software delivered "as a service" by licensor to multiple customers
- Licensor hosts software from its own data centres or "in the cloud" (e.g. Office 365, Xero, DropBox)
- Often used for standard back-office functions that do not need specific customisation or integration
- Standard terms, difficult to negotiate

Implementation Agreement

- Provides for software to be installed, configured and / or implemented
- Services carried out by software licensor or service provider
- Typically used in high value / complex solutions, e.g. ERP, CRM, bespoke systems
- Documents what is required to deliver a fully integrated, functional system

Support & Maintenance Agreement

- Software never error-free
 - Requires continuous fixes and modifications
 - Developments for new features
- Support and maintenance ensures software functions in manner required
- Examples of support and maintenance include:
 - Help desk services
 - Raising service requests
 - Diagnosing and resolving faults
 - Planned and emergency maintenance

Service Level Agreement

- Holds the Supplier to an agreed level of service
- · Can be:
 - A standalone contract
 - A schedule that forms part of a support and maintenance contract
- Examples of service levels include:
 - Problems / faults response and resolution times
 - System availability

Outsourcing Agreement

- Similar to a services agreement but on a larger scale
- Generally outsource an entire back-office function of a company (e.g. managed service provider for IT support)
- Provides for the services that will be provided by Supplier and the standard that they will be provided to

Escrow Agreement

- Customer is provided with executable software
- Customer does not get the source code or "software blueprint" - documents how software runs
- Customer may want access to the source code if, say, licensor goes insolvent
- Parties enter into escrow arrangement with escrow agent who holds source code
- Source code released to licensee in certain events

Software Licences / SaaS Agreements in Detail

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Permitted Use

- Usually licensed on a non-exclusive basis
- · Restrictions placed on use. Consider:
 - Authorised users
 - Hardware environment restrictions
 - Purpose for which software can be used
 - Number of users / devices
 - Limits on the number of transactions
 - Remote access (if on-premise software)
- Breach of these restrictions constitutes a breach of the licence

Prohibited Acts

- Express prohibitions:
 - Sharing user accounts
 - Copying
 - Modifying
 - Adapting
 - Decompiling / Reverse-engineering
 - Sub-licensing
- Copyright Act 1994 ss 80/80A/80B/80C/80D permit copying, adapting and decompilation in certain circumstances



Fees and Payment

- Licence fee on-premise
 - Initial fee with recurring licence fee / support fee
 - Consider payment of licence fee in instalments, e.g.
 - W% on signing of contract
 - X% on acceptance
 - Y% following a certain period after warranty period (retained amount)
- · Subscription fee SaaS
 - Setup costs
 - Subscription
 - e.g. monthly, annually in advance
 - usually includes support costs

Data and Security

- What Customer data does Supplier collect?
- How does Supplier use Customer data?
- How is that data secured?
- What security is in place for the data / software / SaaS platform to protect against cyberattacks, malware?
- Does the Supplier have cyber-insurance?

Term

- Common for business software to be licensed on fixed term basis with recurring licence / subscription fees
- Less commonly licensed on a perpetual basis with one-off licence fees



Termination

- Mutual rights to terminate for breach / insolvency
- · Customer's right to terminate
 - Without cause by giving notice,
 e.g. if software no longer required
 - If software not installed / implemented / set-up properly
- · Supplier's right to terminate
 - If Customer breaches licence
 - Assignment or change of control
- After termination
 - Customer's right to export data (usually for SaaS)
 - Transition assistance to a new supplier

Implementation Agreements in Detail

Implementation

- Implementation Agreement covers the installation / implementation of software, including:
 - Configuration of existing features
 - Provision of specific developments, customisations or enhancements



User Requirements and Specifications

- User requirements = what Customer wants
 - Customer to make requirements known to Supplier
 - Often time-consuming and complex parts of project
- Detailed specifications = <u>how</u> the Supplier intends to deliver what Customer wants
- Specifications required for:
 - Acceptance testing
 - Defining a software "fault" or "error"
 - Software warranty
- Typically set-out in a Statement of Work with other relevant details (e.g. implementation method)

Timetable

- Provision of implementation services should be in accordance with detailed timetable
- Should be a realistic timetable
 - Tendency for Supplier to agree to unrealistic timetable to win tender
 - Supplier has an incentive to look for "changes" in project to extend timeframe
- Project should be carefully managed to agreed timetable
- Remedies for delay
 - Financial compensation, seek third party assistance, termination

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Customer Obligations

- Customer has an active part to play in implementation
- Set out Customer's obligations
 - What resources or facilities will Customer provide?
 - Customer should be involved in
 - Determining the acceptance tests to be carried out
 - Participating in those tests
- Supplier will seek remedies for Customer's failure
 - Extension of time
 - Whether Supplier can claim additional cost (e.g. resources)

Testing

- Once software is installed / implemented, acceptance testing is carried out
- Acceptance testing determines whether software as installed / implemented meets the specifications
- For failed acceptance tests, Customer may:
 - Request re-testing
 - Reject software (refund of fees)
 - Accept software subject to conditions (price reduction)
 - Terminate the agreement (several failed tests)
- Deemed acceptance

Fees and Payment

- Implementation Fees
 - Fixed fee (paid in stages or milestone achievement)
 - Time and materials (blank cheque!)
 - Combination
 - Risk / reward model



Ownership of Intellectual Property Rights

- Licensed software
 - Supplier or software licensor owns IP in software
 - Customer has licence to use software

· Newly developed software

- Customer may wish to own IP as it has paid for it
 - But could an exclusive licence suffice?
 - If Supplier does not own and re-use, price could be higher
 - Pre-existing IP belongs to Supplier or software licensor
- If Customer owns IP, ensure it obtains the source code
- IP ownership of developments, customisations, enhancements and specifications

Warranties

Software

- Functions and performs in accordance with the specifications and documentation
- Does not infringe the IP rights of any third party
- Free of viruses, spyware, malware, time-bombs, back doors

Implementation and other services

- Performed in a professional manner
- Performed in accordance with the timetable

Limitation & Exclusion of Liability

- · Supplier will almost always seek to:
 - Limit its liability to direct loss only
 - Exclude consequential loss, indirect loss, loss of profits, loss of use, loss of data etc.
 - Cap its liability (e.g. to licence / services fees paid)
- Common for Supplier's limitation and exclusion of liability not to apply to:
 - Breach of IP warranty by Supplier
 - Breach of confidentiality
 - Wilful breach
 - Data loss

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Thank you

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