Bid Approval Review



POL Application, Enrolment & Identity (AEI)
UKR&RMG-ITE-40276

13th May 2008 lan Terblanche

Approval of Phase I submission as presented

Opportunity Context

Where POL are

No contarct – no client

No c

Volumes, details, speculative – dvla?

Short list – formal detailed comp dialogue

Too early

Details refined Phas II



Key Sales Issues

Significant challenges

- Winning proposition to pass Phase I down select
- Timescale Aggressive 3 phase process
- POL 6 months ahead of market customer contract is only 1 month ahead of engagement
- No substantial traction on ID in UK, reasonable new groun d breaking



Customer - Background

Post Office Ltd, a wholly owned subsidiary of Royal Mail Group plc, the largest post office network in Europe with 14,300 branches. It provides postal services, financial & banking services, travel services, home phone and telephony services and leisure services such as gift vouchers and cards, lottery products and licence applications.



Customer – RMG Financial Summary

Summary of results £m unless stated otherwise	2006	2005
External turnover	4,439	4,378
Operating profit*	22	159
Return on sales* (%)	0.5%	3.6%
Exceptional items:	(93)	(72)
Share in Success costs		(38)
Other	(93)	(34)
(Loss)/profit before interest and taxation	(71)	87
Net finance income	97	49
Profit before taxation	26	136
Taxation charge	(13)	(45)
Profit after taxation	13	91

- Operating Profits before Exceptionals of £22m;
- Expenditure increases of £198m due to higher pension costs, implementation of strategic initiatives and higher Post Office Limited costs; and
- Service to our customers continues to improve with 94.4% of Retail First Class mail being delivered on time. Royal Mail has met or exceeded 11 out of 12 regulatory targets.



Revenue of £4,439m - up 1.4% - driven by Royal Mail and GLS:

^{*} Before exceptional items

RMG - financial breakdown

Unit and % of Group external revenue	No. of employees	Region	Revenue (£m) Profit (£m)* Margin (%)	Facts and Figures	Vision
75.8% of Group external revenue	170,097	UK	Revenue £3.347m Profit £68m Margin 2.0%	 113,000 pillar boxes 70 Mail Centres 1,400 delivery offices 30,000 vehicles 33,000 bicycles Almost 83 million items handled every working day Deliver to 27 million addresses a day 1st Class Quality of Service – 94.4% 2nd Class Quality of Service – 99.1% 	to be 'demonstrably the best and most trusted postal services company in the world'
11.4% of Group external revenue	10,805	Europe	Revenue £506m Profit £52m Margin 10.3%	 31 hubs 645 depots 17,800 vehicles Over 1 million parcels handled every working day 	to provide 'service. quality and reliability'. with local expertise and knowledge of different cultures being integral to the end-to-end service
9.3% of Group external revenue	10.760	UK	Revenue £411m Loss (£102m) Margin (24.8%)	 14,299 branches, of which 6,506 urban branches (including 458 directly managed) and 7,793 rural branches Nearly 25 million customers a week, making over 36 million visits a week UK's leading supplier of foreign currency 95% of customers satisfied with their branch 	to 'sell products and services that are important to our customers simply and at a profit' backed up by a business approach of being 'community minded and profit driven, and putting customers at the business'
3.5% of Group external revenue	4.103	UK	Revenue £155m Profit £2m Margin 1.3%	 2 national hubs 48 depots 1.700 vehicles 170,000 parcels delivered every day, Parcelforce 24 Quality of Service - 96.7%, delivered on time and with electronic proof of delivery 	To be the UK's most trusted worldwide carrier
Other	3.330 Wholly owned 4.800 Part owned	UK	Revenue** £20m Profit £2m # For subsidiaries only	PostCap Guernsey – captive insurers (100% owned) Royal Mail Pensions Trustees – pension administrators (100% owned) Romec and Romec Services – facilities management operation (51% subsidiary) NDC – building engineering services operation (51% subsidiary) Quadrant – catering services (51% associate) Camelot, UK national lottery operator (20% associate)	

* before exceptional items



Customer - Business Requirements (1)

- Business requirements
 - Post Office see an opportunity to move into a new market and generate new revenues
 - This market is the Application Enroller of choice for local and central government agencies such as DVLA, NIS Passport
 - Post Office will make a significant play to these agencies to be the high street presence of their service. The assisted process is also one their key themes within this area.
- Service requirements
 - Post office are looking for a fully managed end to end service
- Post Office Ltd envisages that up to 1000 Post Office branches will have the capability to offer a portfolio of services as described by May 2009, which may be added to and enhanced over time. A further 3000 branches are expected to be delivering these services over a timeframe yet to be defined.



Customer - Business Requirements (2)

- Technical elements:
 - Photo and signature capture
 - Document checking and authentication
 - Address and Bank Account matching/validation
 - Biometric data capture
 - Fingerprint
 - Iris/Retina
 - Voice
 - Data packaging and transfer (drive out paper)
 - Automated form filling
 - Card production and fulfilment
 - Mobile ability where required.



Customer - Business Requirements (3)

Duration of contract: 3 years

Estimated Value of Contract: £8m to £12m TCV

RMG Account Team have established working relationships with Speed Identity, Daon and Experian.



Procurement Process and Timetable

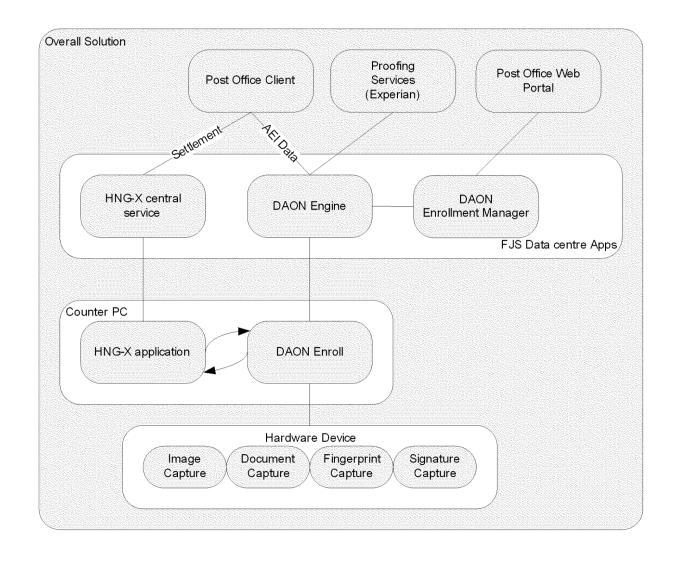
Milestone	Date	Owner
Phase I issue	7 th May	POL
Phase I submission	22 nd May	AS/MA/DL
Phase II issue	5 th June	POL
Phase II submission	19 th June	AS/MA/DL
Phase III issue	3 rd July	POL
Phase III submission	10 th July	AS/MA/DL
Preferred supplier	September	POL
Service start (1000 branches)	May 2009	FJS & POL



Proposition Strategy

 Due to Fujitsu's strong position in relation to the branch estate, POL have had to dictate that proposals are to be for a stand alone solution – with no integration or dependency on the existing infrastructure – this requirement provides a level playing field for all bidders.

Solution Design - Conceptual





Solution Design cont...

Technical architecture

Overview

- The solution to the requirements is to use, 'off the shelf products' which will be integrated into the HNG-X systems management environment. Counter, Estate management etc
- This will reduce our risk against HNG-X and programme slippage
- Increase our effectiveness in time to market
- Allow FJS to continue as prime integrator on the PO account.

Photo-me

- Industry standard biometric devices encapsulated in a public proof chassis
- Modular in design to meet imminent and future biometric needs.

DAON features

- Proofing / Skinning / user authentication / pre enrolment data / windows device compliant / workflow / mixed application workflow / local encryption / unreliable network capability / flexibility / fulfilment
- Proven record in secure handling of sensitive personal data (encryption in storage and transmission).

Experian

 Industry leader in identity proofing. Online services provide real time identity validation.

ROMEC

Have existing insight into the power and data requirements within branch.



Solution Design cont...

- Service architecture
 - Booth and devices managed via photo-me engineer or FJS
 - Remote systems management for booth, HNG-X and Daon S/W
 - Integrated with SNMP alerting and helpdesk for single access.
- Justification
 - Covers the major application enrolment processes.
 - Integrates with major biometric devices
 - Also supporting the IPS bid strategy.
- Gap Analysis
 - None known between the COTS packages, identity checking service, HNG-X, physical hardware in relation to the current Phase 1 requirements



Solution Implementation

- Implementation strategy
 - Third Party Management
- Support strategy
 - Tier 1: Existing PO HSD desk
 - Tier 2: Existing SMC desk
 - Tier 3: Either FJS team or 3rd party desk
 - Tier 4: Either FJS HNG-X dev team or 3rd party dev team.
- Due diligence and discovery
 - Part of the competitive dialogue phasing. Refinements of questions and processes.



Extent of Re-Use

- HNG X reuse
 - Support structure (Tier 1 / 2 / 3 / 4)
 - Planned deployment
 - Field Engineers
 - Application / comms / data centre
- Industry standard COTS products
 - Daon (Existing relationship DVLA FJS IPS)
 - Experian (Existing relationship DVLA and Post Office)
 - Photo Me (No known FJS relationships / PO has rel.)



Solution Benefits

- Leverage of existing investment in branch infrastructure
 - Reduces cost and increases speed of delivery
 - Increases POL's agility to generate new revenue streams
 - Utilisation of existing field services
 - Lower cost of take on, easier service start
 - Integration earlier than POL business case
 - Allows POL to offer quicker roll-out to estate
 - Cheaper training costs, reduced support calls for handover
 - Unique knowledge of HNG-x
 - Provide integrated solution day 1
 - Strong relationships with best of breed specialist providers
 - Focus on SOA, right provider, right price & compliments IPS
 - Advantageous understanding of IPS strategy
 - Will assist POL in future sales and initiatives



Persuasive Case Analysis

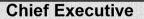
Please complete the attached Persuasive Case Analysis



 Once completed please cut the analysis from the word document and paste into this slide



Account Navigation



Alan Cook

Dave Smith

Operations Director & IS and change

Bob Booth
Technical Architect

Director of Finance
Peter Corbett

e Ho R

Head of Network
Paula Vennells

Sales Director

Dave Glynn

R

Marketing Director
Gary Hockey-Morley

Head of IT procurement
Tam Curren

Kevin Sellers R
Gov Sales Manager

Business engagement

Mark Davies

Mike Hannon R

AEI procurement

Key:

FOCI:

Power

Receptivity

Dissatisfaction

Coloured Boxes are Key Players

Power and Alignment Map

• It is to early at this stage to define the alignment



Overview of Relationship Plan

Name / title / role / Buying Cycle Position	Fujitsu Services Key Contact	Relationship and planned activities	Key Need/Payoff Key Concern/Risk
Tam Curren – Head of IT Procurement	Ian Terblanche	Regular meeting & lunches	Demonstrate real value & flexibility.
Paula Vennells – Head of network	Ian Terblanche	Upcoming branch roadmap presentation.	Shown POL are investing in branch.
Gary Hockey-Morley – Marketing Director	Ian Terblanche	Regular meetings and	Flexible architecture speed of take of new clients.
Bob Both – Technical Architect	Matt Abdy	Regular contact – meeting & call	Open & flexible architecture
Dave Smith – Op Director & IS/Change	Ian Terblanche	Weekly meetings daily calls	No cock-ups before he resigns
Mike Hannon – AEI procurement	Ian Terblanche	Daily calls/ regular meetings	Best value/flexibility.



Competitive Analysis

A select few SI's

- •FJS
- •CSC Qualified Out
- •EDS Qualified Out

A select number of 'specialist' providers

- Experian
- Speed Identity
- •3M
- Photo Me
- •Lockheed Martin Going it alone or qualified out
- •Steria Qualified Out
- Digimarc
- •Sagem
- Cogent
- Chubb

Competitive Analysis

- The competitive landscape is moving rapidly:
 - CSC pulled out (*)
 - EDS pulled out
 - Steria pulled out
- Our SWOT showed CSC as our major competitor
 - Telecom's into branch
 - Connection from branch to Data-centre

* Not yet informed POL

Win Strategy

- Key aspects of the win strategy
 - FJ can help manae and grow additional clients and revenue enytering this space....
 - Add value to POL's overall proposition by ensuring that our proposition is joined up with the National Identity Strategy
 - Leverage existing infrastructure both branch and back end and additionally our DVLA relationship
 - Modular approach app and hw and process...Provide the flexibility of change as the market demands to enable POL to be the High Street provider of choice for Identity Services
 - Compliment the wider UK Identity strategy, process, partners and compliance.



Financial Proposal

- Provide headline summary detail to support Financial Exec Summary
- Total Contract Value and Term of contract
- Total Cost of Sale
 - Services
 - Software
 - Hardware
 - Contingency value
- Total Gross Margin (absolute value and percentage)
 - Services
 - Software
 - Hardware
- Bid costs £20k to completion of Phase I
- Highlight any cash flow issues
- Is there a funding requirement (discuss with Treasury)



Project Data

(Please find below completed example for guidance) - PLEASE DELETE

Who is the Programme/Project lead?	Mike Stratford
Who is the independent reviewer?	Wendy Warham
What is your budget & level of confidence in this number?	£11.20m
Who put the numbers together? Have you benchmarked it against something similar we gave before?	Matt Abdy (CTO), Dr Alex Bazin (ID guru)
What have you spent to date?	£0.2m
How much spend to go?	£11.0m
What's your total contingency in £ and %terms?	£500k 4.5% of Project Budget
When does the project start and end?	Start date: 15/09/07 End Date:31/08/10
What is the size of the entire team? Where will they be located? How will you communicate with them?	Head count for P&PM and all other members of the project delivery team.
Have you delivered a project of this size/type before? Where/when/who was the customer?	Yes, size, type, etc.
What project tools and methodology are you using?	Manage Project, PRINCE2, MSP, ADBM, IDBM, Triole for Service
What does the project governance look like?	Project Exec (name), Senior Supplier (name), Senior User (Name) - (ref to full doc)

If you have any questions on completing this slide please contact Colin Gilbey



Impact of late delivery of the Project on the Business

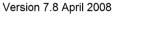
Total Impact of delay on the Account's P&L

	Week	Month	Qtr
Cost	£	£	£
Revenue	£	£	£
Margin	£	£	£

If the project is delayed what impact will this have on:

Note: This should take account of such things as major milestones in the contract, any critical events that will have a major financial impact on any party if the event(s) are delayed - for example: many result in major client dissatisfaction or potentially liquidated damages

- Project
- Customer
- 3rd Party



Delivery Resource Requirements

- Provide the details of the approved resource plan
- Provide proposed organisation chart to deliver this contract
- Confirm fulfilment of demand forecast



Delivery Timetable

- Provide an overview of the approved project plan/timetable
- Confirm the named delivery manager has signed off the plan



People Issues – is TUPE involved?

TUPE Apply? (Y/N)	No If yes please supply following detail
Numbers involved	
Potential Reductions/Recruitment	
Pensions	
Other Benefits	
Name of HR Advisor	



Legal / Commercial

- The procurement process is being run separately from the existing contract in order to preserve comparability between the bidders
- Terms and Conditions are broadly in line with our existing contract but are currently expressed at reasonably high level. We expect that in practice, should we win, POL will actually contract against the existing contract to take advantage of closer integration with HNG-X.



Legal / Commercial - Competitiveness Perspective

 Legal and Commercial terms to be negotiated from Phase II onwards



Risk Plan

If the 'new' risk plan / risk basics tools has been used cut and paste the table here instead of this table - PLEASE DELETE

Risk No.	Risk Description	Owner	Factored exposure
	Total Factored Exposure		
	Proposed Contingency		



Update on Bid Plan/Budget

- Original budget approved @ £20k
- Costs to date £9999999
- Costs to close £99999999
- •Red Team will be with the key Account members and with input from the GBU Identity Team.



Assessment across common win themes

Win Themes		Evidence (please evidence how these insights have been addressed in the campaign)
Relationships:		
Customer Knowledge		•Excellent relationship RMG/POL account
Cultural Fit	•	Cultural fit demonstrated by current contract and relationships
Explicit Sponsorship	•	•Executive Approval gained – Business case approved
Influence deal shape		 Must further influence deal shape and solution through our submission
Pricing:		
 Knowledge of customer business case 		 Some knowledge of business case and potential DVLA client
 Understanding of competitive win price 		•POL have expectation of £25m to £40m
Provide options for varying installations	•	 Must provide options for mobile solutions and large branches
Optimum presentation of pricing	ŀ	Optimum pricing is paramount to us advancing through each stage
Track Record:		
Relevant references(sector/scope/offering)		References for retail branch services and IPS knowledge are available
Relevant experience of solution offered		•Use relationship with Spencer Chapman (ex PA & Accenture, now POL ID contracting advisor)
		Branch services and retailing experience plentiful, also draw on IPS knowledge
Partners/Sub-contractors:		
Proven track record	•	Best of breed partners already identified and agreements to work
Commercial	l	together have been reached (Experian, PMI, Daon, ROMEC)
• Governance		
Submission:		•Must articulate our differentiators and flexibility of options through
Evaluation criteria clearly understood	ľ	proposal
Benefits defined		 Proposition, solution and benefits can be clearly articulated
Clear articulation against evaluation criteria		•Evaluation criteria emerging, will ensure we address and reference each
5 © Fujitsu Services 2007 Bid	Approval Re	ONE Version 7.8 April 2008

Bid Team

Role	Name
Business Owner	Dave Baldwin
Account Director	Ian Terblanche
Opportunity Owner	Andy Startin
Bid Manager	Damian Leach
Solution Owner	Matt Abdy
Proposition Owner	Ian Terblanche/Andy Startin
Finance	Henry Chung
Commercial	Guy Wilkerson
Delivery Manager	Mike Stratford
Sourcing	
P&PM Lead	Mike Stratford



Issues and update on actions from previous reviews

No outstanding actions from previous reviews



