APPENDIX B - P99 BSC AGENT IMPACT ASSESSMENT

MP No.	99	Title	Standards	o Accreditation and the PA resulting from the Perform k (PAF) Review (Phase 1)		
BCA Name	Clive Mallin	son	Assessor	SVA Agent	Dat e	30/10/02

Costs

Costs cannot be assessed at this stage. See comments below.

Timescale implications

Not applicable at this stage.

Risks

Not applicable at this stage.

Comments

Following discussions with Steve Francis, Alex Pickering and Nicola Anthony at ELEXON it was agreed that it is not possible to establish whether any changes will be required to the Pool Application until the impact to PARMS has been fully assessed by ELEXON. When details of requirements affecting the SVA Agent, together with associated changes to SSLs and BSCPs, have been established they will be submitted to the SVA Agent for assessment.

Recommendation

Not applicable at this stage.

Impact assessment issued by SVAA to BSCCo Change Processes

NETA Change Form	MP/CP/TP No: MP99		
NETA Change Form	Logica reference: ICR429		
Title:			
Changes to Accreditation and the PARMS Serials and Sta	andards resulting from the		
Performance Assurance Framework.			
Identified by:	Date received:		
BGT	17-Oct-2002		

Statement of requirement

Baseline affected: NETA Service Definition Baseline (V2.0)

Assumed changes over baseline: None

Description of Change: See attached original MP99.

Proposed solution: See attached original MP99.

Justification for Change: See attached original MP99.

Proposed changes to Service Levels: None

Proposed changes to the Agreement: None

Attachments/references:

- MP99 Design Analysis,
- MP99,
- MP99 Requirements Specification (P99RS10),
- P99RS10 Annex A (checklist),
- P99RS10 Annex B (serials),
- P99RS10 Annex C (cross-references)

To be completed by Logica					
	High Level Impact	Detailed Level Impact	Quotation		
	Assessment	Assessment			
Tick which stage is being completed:		✓			
Signed by Logica Contract Manager:					
Date:		31-Oct-2002			
HLIA category: Small/Mediu	ım/Large/Other	Price for DLIA:			
If this is a Quotation, are consequential modifications needed to the DLIA? Yes/No.					

Logica's proposal					
Logica's understanding of the requ	Logica's understanding of the requirement:				
See Design Analysis.					
Logica's proposed design solution	 :				
See Design Analysis.					
Consequential changes to Project I					
CDCA documentation – see Design A	nalysis.				
Consequential impact on BSC Serv	rice Users or Other S	Service Providers:			
	· · · · · · · · · · · · · · · · · · ·	stem with external interfaces being een made for testing with external			
Project plan for developing the Cha	ande.				
The estimated time to complete the de	_	ange is 3 weeks.			
D Task Name		Week 2			
MP99 Documentation					
3 IDD 9 URS					
15 Change to Operational Procedures		*			
Method of deployment:					
Patch	s a planned outage re	equired? No			
Price for Design and Build:		T			
Item description:	Price (ex VAT)	Type of price:			
Documentation changes	£12 200	Fixed			
Price for Operate and Maintain:		Г			
Item description:	Price per mon (ex VAT)	thType of price:			
Operate	£455	Fixed			
Maintain	£0	Fixed			
If this is a DLIA or Quotation, is a pric	e breakdown in the aç	greed format attached? Yes			

Terms attaching to the offer	
Validity period of offer: 30 days	Type of offer:
	Firm
Assumed start date:	

Document Changes

Payment milestones:

Logica will invoice in full for this change on deployment or within one month of the change being ready for deployment.

Document turnaround time:

5 days

Impact on Service Levels:

None

Impact on performance of the System:

Other terms:

If this is a Quotation, is a draft contract amendment attached? Yes/No

Responsibilities of ELEXON:

- For all DCRs which are subject to review, Logica shall provide one draft issue and a
 maximum of 5 working days has been allowed for ELEXON to review and comment on
 the updates. Comments will be addressed and the final issue will be provided. A
 maximum of 2 working days has been allowed for review confirmation and signoff by
 ELEXON.
- Within reasonable levels, ELEXON will make available appropriate staff to assist Logica during the development of this change.

Assumptions made by Logica:

- Price and duration assume that this change is developed in isolation and the effects of other changes are excluded.
- Price excludes provision for indexation of daily rates from 1st April 2003.
- Price is for creating DCRs, not a formal documentation issue.
- No allowance is included in the price for Service Descriptions being different from the Change/Modification Proposal.
- See also assumptions in MP99 Design Analysis section.

P99 Assessment Report

Options and alternatives:		

MP99 Design Analysis

The Performance Assurance Reporting and Monitoring Service (PARMS) Serials provide Standards on key areas of performance for Suppliers and Suppliers' Agents. The Serials and Standards form one component of the Performance Assurance Framework (PAF).

In the interest of effective competition promotion in the electricity industry PARMS data will be altered and should contribute to a more contemporary and user friendly data set with a more results oriented approach.

Manual flows are therefore required to be reported to BSCCo for use in PARMS with regards to CVA MOA Fault Resolution and Proving Tests.

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	BMRA	CDCA	CRA	ECVAA	SAA	TAA
URS		✓				
SS						N/A
DS						N/A
MSS		✓				N/A
OSM		√				

IDD	Part 1 document	
	Part 1 spreadsheet	
	Part 2 document	✓ (CDCA-Ixxxx)
	Part 2 spreadsheet	

1. Add new manual flows to the IDD to report CVA MOA performance details with regards to fault resolution and proving tests.

Software Changes

1. None – documentation only change.

Other Changes

1. None.

Assumptions

- 1. New flows added as part of this change will be collated on a monthly basis.
- 2. New flows added as part of this change will be reported monthly.
- 3. No working practices will be affected.

Testing

n/a - documentation change only.