UK Link Committee Meeting

xoserve Report Pack

DECEMBER 2006

Contents

Page 2 – Report A – IS Faults logged by Shippers

Page 3 – Report B – UK-LINK Business Support Agreement Report Summary

Page 4 – Report C – Mod 565 Monthly Liabilities Report

Page 5 – Report D – List of File Format and Urgent Communications Issued since last UKLink Committee Meeting

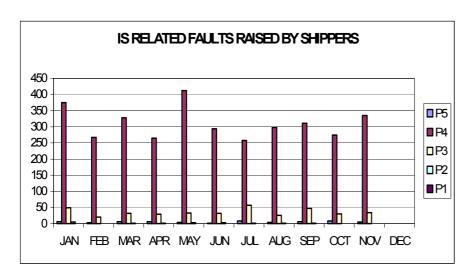
Page 6 - Report E - Forthcoming Outage Notifications

Please note that the latest version of the UKLink Implementation Plan for (NOVEMBER 06) has been sent but as a separate document.

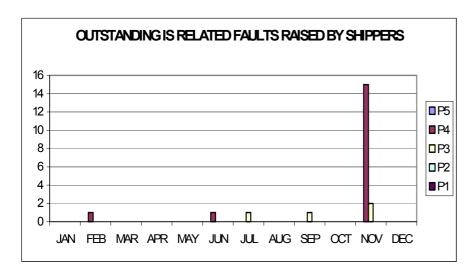


Report A – IS Faults logged by Shippers – "NOVEMBER" 2006

Faults Raised	P5	P4	P3	P2	P1	Total
Jan	6	375	49	5	0	435
FEB .	3	267	20	0	0	290
MAR	6	328	32	1	0	367
APR	6	265	29	1	0	301
MAY	4	412	33	3	0	452
JUN	1	294	32	3	0	330
JUL AUG SEP OCT	8	258	57	1	0	324
AUG	4	298	26	1	0	329
SEP	6	311	47	1	0	365
OCT	8	274	30	0	0	312
INOV	5	335	34	0	0	374
DEC						0
Total	57	3,417	389	16	0	3,879



Faults Outstanding	P5	P4	P3	P2	P1	Total
JAN	0	0	0	0	0	0
FEB .	0	1	0	0	0	1
MAR	0	0	0	0	0	0
APR	0	0	0	0	0	0
MAY	0	0	0	0	0	0
JUN	0	1	0	0	0	1
JUL	0	0	1	0	0	1
AUG	0	0	0	0	0	0
SEP	0	0	1	0	0	1
OCT	0	0	0	0	0	0
Jul Aug Sep Oct Nov Dec	0	15	2	0	0	17
DEC						0
Total	0	17	4	0	0	21



Report B - UK-LINK Business Support Agreement Report Summary - "NOVEMBER" 2006

GEMINI Availability (excluding scheduled outages)

GEMINI Service is a measure of overall availability to Shippers

GEMINI Access, Shipper Information Service, Batch Transfer, and Router availability figures relate to outages that affected 3 or more Shippers, and do not show where a service is unavailable to a shipper due to communication or other problems.

All planned and agreed outages are excluded from the calculation of the total monthly availability figure.

During this reporting month, the overall availability of the GEMINI Service was **100** % and the overall availability of GEMINI Access was **100**%.

Average GEMINI Transaction Response Times and Transaction Volumes

GEMINI Availability & Industry Averages							
		Reporting Month: "NOVEMBER" 2006					
Performance measures	Target/may	November		September			
Performance measures	Target/max	2006	October 2006	2006	August 2006		
		01/11 - 30/11	01/10 - 31/10	01/09 - 30/09	01/08 - 31/08		
CEMINI Comice							
GEMINI Service	99%	100	100	100	99.02		
GEMINI Access (IX)	99%	100	100	100	100		
Shipper Information Service	99%	100	100	100	100		
Batch Transfer	99%	100	100	100	100		
Routers	99%	100	100	100	100		
Nominations per day	8,300	4,246	4,187	3,912	3,897		
Renominations per day	4,200	12,643	12,656	12,412	12,046		

P1 / P2 Resolution Time Analysis

During this month no incident(s) were raised with an impact of P1 or P2 which affected three or more Shippers.

	Problem Management - BSA Target: Resolved within 5 hours							
I	mpact Codes P1 / P2	F						
Code	Problems v Time to	November 2006	October 2006		August 2006			
Code	resolve	01/11 - 30/11	01/10 - 31/10		01/08 - 31/08			
	<1hr	0	0		0			
	1-2 hr	0	0		0			
P2	2-3 hr	0	0		0			
PZ	3-4 hr	0	0		0			
	4-5 hr	0	0		0			
	>5 hr	0	0		1			
	<1hr	0	0		0			
	1-2 hr	0	0		0			
P1	2-3 hr	0	0		0			
PI	3-4 hr	0	0		0			
	4-5 hr	0	0		0			
	>5 hr	0	0		0			



Report C - Mod 565 Monthly Liabilities Report -"DECEMBER" 2006

TSL10a - File format / UKLink (Consultation period)

If The Transporters make a UK Link system change that impact directly upon Shippers' systems, without formally allowing them 15 working days to make representations, we will be liable to pay each Shipper £500. The Transporters will be exempt from this liability if the members of the UK Link Committee agree to the implementation without the formal representations period or otherwise if the implementations of the system changes are directly related to a UNC modification.

Throughout the period of "**NOVEMBER" 2006** there were **no** concurrencies under this category. The relevant liability is: **0** occurrences $x \notin 500 = 60$ per Shipper

TSL10b - Notice of changes

If The Transporters make a UK Link system change that impacts directly upon Shippers' systems, without formally allowing them 6 months notice of the implementation of the change, we will be liable to pay each Shipper £500. The Transporters will be exempt from this liability if the members of the UK Link Committee agree to the implementation without the formal representations period or otherwise if the implementations of the system changes are directly related to a UNC modification.

Throughout the period of "**NOVEMBER" 2006** there were **no** occurrences under this category. The relevant liability is: **0** occurrences $x \notin 500 = £0$ per Shipper

TS10c - Failure to implement changes

If The Transporters give Shippers notice that a system change that impacts directly upon Shippers' systems is due to be implemented on a certain date and the system change is not implemented as planned, The Transporters must inform Shippers of this failure to implement, by the next Business day. If The Transporters fails to meet this requirement, we will be liable to pay each Shipper £1000.

Throughout the period of "**NOVEMBER" 2006** there were **no** occurrences under this category. The relevant liability is: **0** occurrences $x \pm 1000 = \pm 0$ per Shipper

TSL12a - System Failure 24 Hours +

Should UKLink be unavailable to users for a period of not less than 24 hours then a further one-off payment will be made to each registered user. If system is down for not less than 24 Hrs then The Transporters will pay £1000 per user affected.

Throughout the period of "**NOVEMBER" 2006** there were **no** occurrences under this category. The relevant liability is: **0** occurrences $x \notin 1000 = 0$ per Shipper

TSL12b – System Recovery

Repeated UKLink system failure within the business day, The Transporters will endeavour to recover within 5hrs from commencement of the recovery period. If recovery period exceeds 5 hours, a payment of £50 per user will be paid. This will be increased by 100% for each subsequent failure within the business day per user affected. Eg: £50, £100, £200, £400, £800

Throughout the period of "NOVEMBER" 2006 there was 0 occurrence under this category.

The relevant liability is: $\mathbf{0}$ occurrences $\mathbf{x} \notin \mathbf{50} = \mathbf{60}$ per Shipper $\mathbf{0}$ occurrences $\mathbf{x} \notin \mathbf{100} = \mathbf{60}$ per Shipper

Total = £0 per Shipper



Report D – List of File Format and Urgent Communications Issued since last UKLink Committee Meeting on 9th NOVEMBER 2006 (covers period WED 1st NOVEMBER TO Wed 29th NOVEMBER inclusive)

File Formats

Reference (Sent By / Ref No. / Requestor)	Title	Date of Issue
NR/669/SB	Proposed Trial of SMS Messaging to Notify Late Deviation from the UKLink Implementation Plan-LDIP Notice.	06/10/2006
NR/684/LF	UKL 13758.2 - Meter Pulse Value Amendment	06/11/2006
NR/685/MP	CR13803 - Notification of New Charge Types - MOD026 (IDB file format) Representation Comments	06/11/2006
NR/690/	UKLink Docs Extranet Update	10/11/2006

Urgent Shipper Communications

NR/686/SD	NR/686/ - Re: ConQuest Unavailable notice	06/11/2006
NR/687/	NR/687/ - Re: ConQuest Unavailable notice. (reference number omitted)	07/11/2006
NR/688/SD	ConQuest Update	07/11/2006
NR/689/GF	UK Link Outage Planned for Weekend of 25th and 26th November 2006	10/11/2006
DF/691/GF	UK Link Outage Planned for Weekend of 25th and 26th November 2006	10/11/2006
NR/691/AM	UK Link Outage Planned for Weekend of 25th and 26th November 2006 postponed - Update No 3.	15/11/2006

Report E – Forthcoming Outage Notifications

UKL CR	Impacted	Outage Duration					Committee
No.	System	Start Time			End date	Brief Description	approved date
	Gemini	ТВС	No dates agreed yet	ТВС	ТВС	Gemini Warm Standby disaster recovery testing - failover from production infrastructure to backup (warm standby) infrastructure.	
	Gemini	ТВС	07/04/2007	ТВС	07/04/2007	Gemini Warm Standby disaster recovery testing - failover from production infrastructure to backup (warm standby) infrastructure (times to be confirmed, approx 6 hour outage)	
	Gemini	ТВС	08/04/2007	ТВС	08/04/2007	Gemini Warm Standby disaster recovery testing - failback from backup (warm standby) infrastructure to production infrastructure (times to be confirmed, approx 6 hour outage)	