

NEDs / VnBDs

0602 Workgroup 11/12/16

Recap of Discussions to Date

- Summary of previous matters discussed
 - Minimum objection period = 1 day
 - Legacy change on UKLC to implement changes to minimum confirmation period
 - NEDs / VNBDs will impact Supplier Licence (21 Day Switch)
 - Each option has at least 1 day non compliance
 - Each model highlights the dates that are not compliant
 - Code Communication WILL NOT start until PNID
 - Therefore retain a single definition of NED, and a single definition of VNBDs
 - Questions outstanding?



Amended timeline from 7 to 9 NEDs

- Following IDR1 results Xoserve highlighted that iGT data migration did not conclude within the target time
- Further testing cycle (iGT TC4) was conducted to implement enhancements as a result of lessons learnt from IDR1
 - Performance still outside of 7 NED target
 - Some further improvements potentially identified

Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri
18 May	19 May	20 May	21 May	22 May	23 May	24 May	25 May	26 May	27 May	28 May	29 May	30 May	31 May	01 Jun	02 Jun
IDR1 Plan>							Receive Data	ISFER IGT &	. DM CSEPs E	ETL IGT					
IDR1 Performance>							TRANSFER IGT & DM CSEPs ETL		igt VAL						
IDR2/3/GL Target Performance>					Receive Data	iGT & DMC	SEPs ETL	iGT VAL							
iGT Test Cycle 4 Performance>			TRAI IGT & DM CSEP's ETL				iGT VAL								
Projectio	n>				Receive Data	iGT & DM C	SEP's ETL		and the same	iGT Conti ngenc VAL y					
Week 1 [Pre NED]					Week 2 [NED]						Week 3 [Post NEI				
						<igt closeout<="" db="" td=""><td colspan="4">< MDS / AAQ Gen Deadline for Load</td></igt>				< MDS / AAQ Gen Deadline for Load					

Options Paper

- Following last TPG, Xoserve was asked to issue an options paper. This set out three options:
 - 9 NEDs +2 VNBDs Xoserve Recommended*
 - Defer decision
 - Other options e.g. 10 NEDs + 2 VNBDs



ealise transition performance benefits, y NED day(s) have been taken
elexity to the minimum Objection window
probable deferral of decision which may subsequent test cycle outcomes - further on may become available to refine
la

 Further analysis highlighted risk to catch up of additional NEDs (see subsequent slides) potential to require more VNBDs



Defer

Pros	Cons
Further performance information may become available to refine modification	Delay to modification progression – approval unlikely prior to end February 2017
	Does not provide certainty to industry participants for planning for transition, including IDR scheduling
	Does not provide certainty to industry participants for broader planning activities
	Requires production of multiple products for industry parties in support of multiple options

Impacts to Consumer of this option: Number of Supply Point Registration Dates days which cannot be completed in 21 days: 7+2 if achieved – 1 (14th June 2017) / otherwise as per other options.



Pros	Cons
Further performance information may become available to refine modification	Risks earliest decision date – consensus on alternative approach unlikely to support approach targeted for end of January
Reduces risk of insufficient time in transitional period	Further testing may realise transition performance benefits, therefore unnecessary NED day(s) have been taken
	Further testing may realise transition performance benefits, therefore unnecessary <i>additional</i> NED day(s) have been taken
	Potentially adds material number of elapsed days to plans to accommodate extended timings of transition and IDRs
	Potentially adds complexity to the minimum Objection window solution in Legacy

Impacts to Consumer of this option: Number of Supply Point Registration Dates days which cannot be completed in 21

- Concern re: additional catch up to VNBDs
- As referenced above concern to Programme Plan



days: 6 (9th – 14th June 2017)

timescales set out in Supplier's Standard Licence Condition 14A: 'Customer Transfer'

8 Catch Up Risk

- IDR1 tested catch up timings
 - 7 NEDs took 48 hours* to complete
 - This used an equivalent 5 Supply Point System Business Days (SPSBDs) and 2 Non Business Days (NBDs)
 - Typically processing over NBDs is very small, but volumes received may be equivalent to SPSBD from Users
 - This did not include catch up for VNBDs (2 days)
 - Estimate that a SPSBD would take circa 10-12 hours to catch up NB: need to take account of additional timings for housekeeping
 - 4 additional days (all SPSBDs) may require additional 40-48* hours to catch up
 - Start of catch up yet to be defined 00:00hrs? 12:00hrs?
- Validation will occur in IDR2

* No risk margin added



Catch Up Risk – Discussion

- Reasonable risk that with 9 NEDs, then catch up will be beyond 04:59hrs on Monday 5th June
 - Views of the group if this materialises?
 - Every NED / VNBD looks like we'd need to add 10-12 hours to catch up
 - Mitigation additional VNBD when taking 9 NEDs



Questions?

