UCLL & UCLF Co-location Performance Report

Consolidated Report

May 2014

Introduction

Unbundled Copper Local Loop (UCLL) and Unbundled Copper Low Frequency Service (UCLF) Co-location Performance Reports are prepared each month to provide a comprehensive view of our performance over the preceding month. These reports measure our performance against service levels defined in the UCLL Co-location Standard Term

Executive Summary

There were 2 Service Level Defaults this month: SL 15 (NAvailability of OO&T), SL 16 (Availability of OFM), Service Level Default Reports for these Service Levels can be found in the appendix of this report.

Points to note

Orders may have been excluded from Service Level calculations where the default was the direct result of an action that is the Access Seeker's responsibility under the UCLL & UCLF Co-location Standard Terms Determinations

Defaults that occur at the Access Seeker level but not at the consolidated level are reported to the relevant Access Seeker, in their individual performance report.

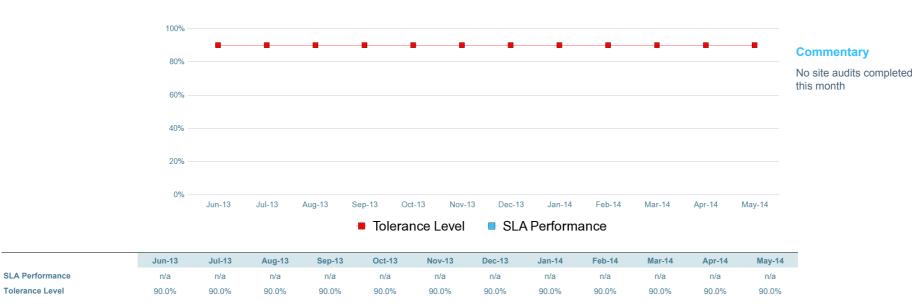
Further Information

If you have queries, please email your Chorus Account Manager.



This section covers initial and full co-location audits completed within SL following order receipt.

SL 1 - Initial site audits completed within five working days of order





Tolerance Level

This section covers initial and full co-location audits completed within SL following order receipt.

SL 2 - Full site audits completed within ten working days of order (level A)

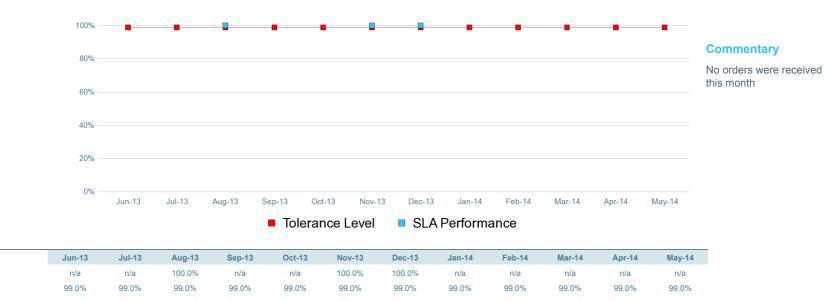




Tolerance Level

This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

SL 3 - Orders acknowledged within 4 consecutive business hours following receipt

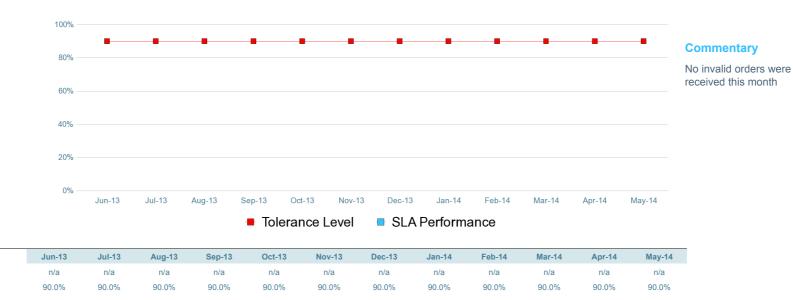




Tolerance Level

This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

SL 4 - Invalid order rejection notifications sent within 3 consecutive working days following receipt



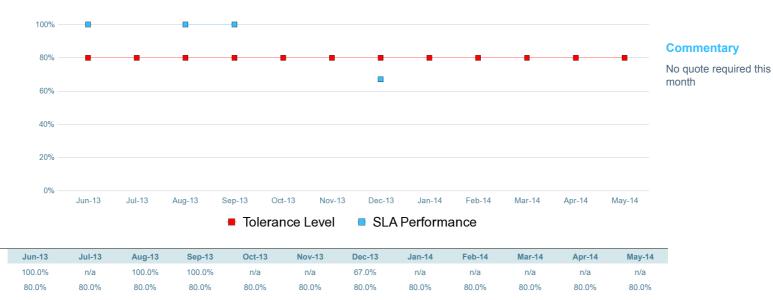


This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

SL 5 - Quotes provided within 10 working days of order receipt

SLA Performance

Tolerance Level





This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

SL 6 - Builds competed by time specified in firm order (level A)





Tolerance Level

This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

SL 7 - Build completion confirmations sent within 2 consecutive working days of Chorus build completion

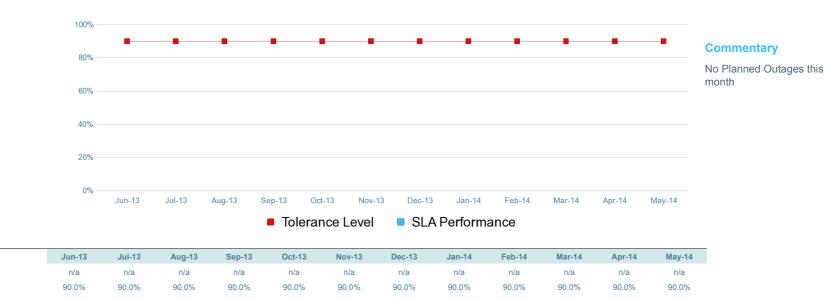




Tolerance Level

This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

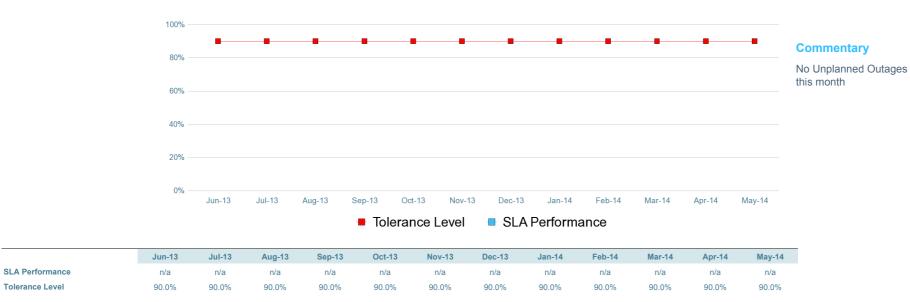
SL 8 - Planned outage notifications advised at least 5 working days ahead of planned outage occurring





This section covers provisioning service, including order receipts and acknowledgement, quotes, build completion, and outages

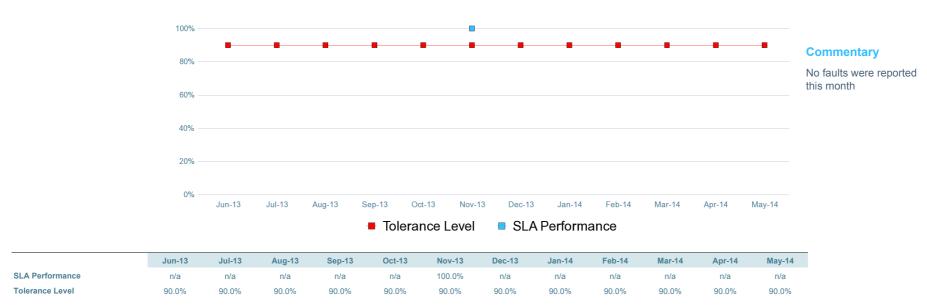
SL 9 - Unplanned outage notifications sent within two hours of Chorus discovering unplanned outage or receiving unplanned outage notice





This section covers fault receipt acknowledgement, notification, restoration and escort availability

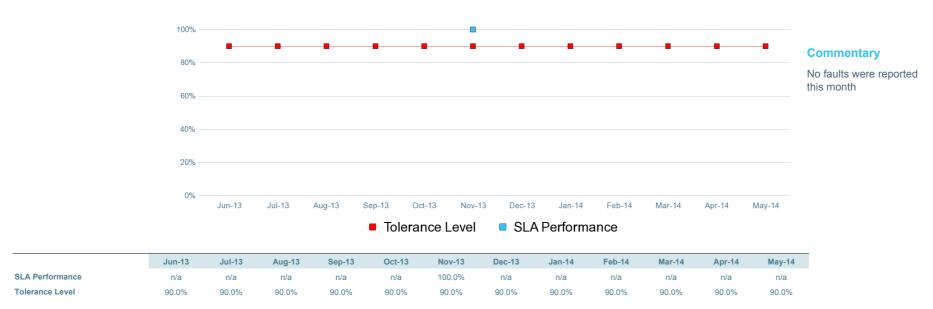
SL 10 – Fault report receipt acknowledgements provided within half a fault restoration hour of fault report





This section covers fault receipt acknowledgement, notification, restoration and escort availability

SL 11 - Expected fault restoration time notifications sent within 8 fault restoration hours of fault report





This section covers fault receipt acknowledgement, notification, restoration and escort availability

SLA Performance

Tolerance Level

SL 12 - Faults restored within notified expected restoration period (level A)

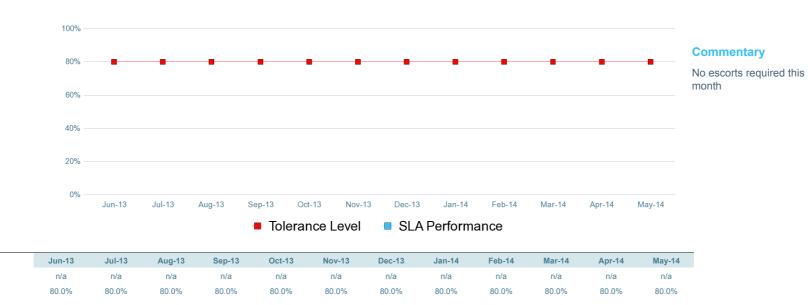




Tolerance Level

This section covers fault receipt acknowledgement, notification, restoration and escort availability

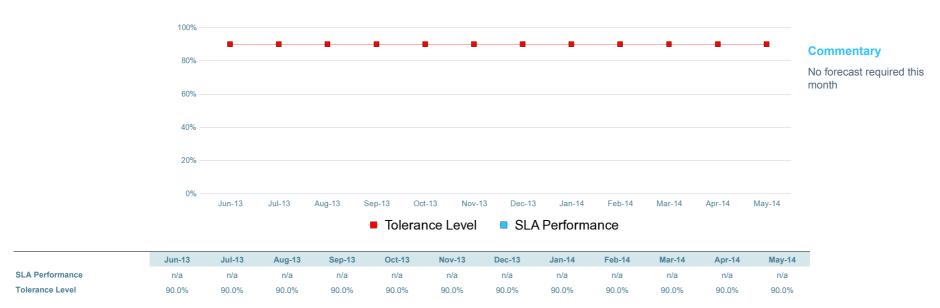
SL 13 - Times during BAU period Chorus made escort available within 2 consecutive working days of request





This section covers co-location forecasting

SL 14 - Cabinetisation forecasts provided within 10 working days of 6 month anniversaries from 7 November 2007





This section covers operational support systems for access seekers

SLA Performance

Tolerance Level

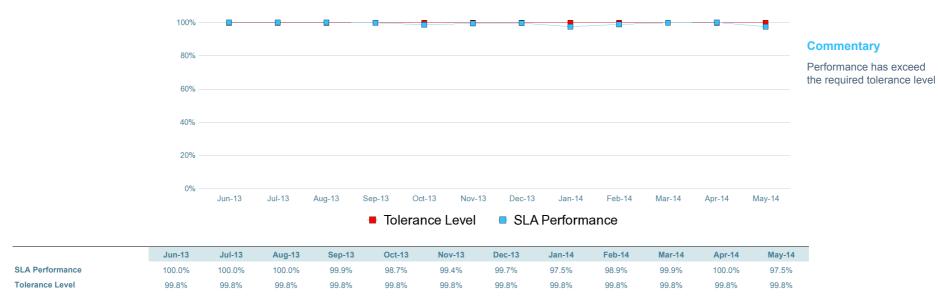
SL 15 - Online Ordering & Tracking availability (24/7)





This section covers operational support systems for access seekers

SL 16 - Online Fault Management availability (24/7)







Note: Chorus has summarised the relevant Service Levels for the purpose of this report. For the full description of each relevant Service Level refer to Appendices 1 and 2 of the Co-location Service Level Terms (UCLL Co-location Standard Terms Determination Schedule 3) which is available on the Commerce Commission's website at www.comcom.govt.nz.

- SL1 Percentage of Initial Site Audits completed within 5 Working Days following receipt of the order Percentage of Full Site Audits completed within 10 Working Days following receipt of the order (Level A)r Percentage of orders acknowledged within 4 consecutive business hours following receipt time Percentage of rejection notifications for invalid orders sent to the access seeker within 3 consecutive working days following receipt time Percentage of quotes provided to the access seeker within 10 working days of receipt of the order Percentage of Chorus builds completed within the time specified in the firm order sent to the access seeker (level A) Percentage of Chorus build completion confirmations sent to the access seeker within 2 consecutive working days of completing the Chorus build Percentage of planned outage notifications advised to the access seeker at least 5 working days before the planned outage occurs Percentage of unplanned outage notifications advised to the access seeker within 2 hours of Chorus receiving the notification of the unplanned outage Percentage of fault report receipt acknowledgements provided to the access seeker within half a fault restoration hour of the fault being reported Percentage of notifications advising the expected fault restoration time sent to the access seeker within 8 fault restoration hours of the fault being reported Percentage of faults restored within the notified expected restoration time (level A) Percentage of times during the BAU period Chorus will make an escort available within 2 consecutive working days of the request Percentage of written rolling 3-year cabinet forecast reports provided to the access seeker within 10 working days of the 6 month anniversary of the 07 November 2007 Percentage of OO&T availability to the Access Seeker Percentage of OFM availability to the Access Seeker
- Consolidated UCLL Co-location Services Performance Report

Item No.	15 Item No. 100%			
Service Attribute	Availability of OO&T			
Cause of default	There was one incident this month which resulted in delays to processing some order types due to degradation of Fulfil component systems.			
Procedure for correcting default	Full System Availability and functionality was restored following the outage.			
Steps taken to remedy default	The relevant steps were taken to restore service including the reset of system components.			
Effectiveness of steps taken	Effective			
Date of previous default	January 2014, February 2014, March 2014, April 2014, May 2014			



Item No.	16	Item No.	100%	
Service Attribute	Availability of OFM			
Cause of default	There was one incident this month which resulted in delays in processing faults due to degradation of Assure component systems.			
Procedure for correcting default	Assure System Availability and functionality was restored following each outage.			
Steps taken to remedy default	The relevant steps were taken to restore service including the restart of system components.			
Effectiveness of steps taken	Effective			
Date of previous default	November 2013, December 2013, January 2014, February 2014, May 2014			

