UCLL Backhaul Performance Report

Consolidated Report

October 2013

Introduction

Unbundled Copper Local Loop (UCLL) and Unbundled Copper Low Frequency Service (UCLF) Backhaul 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 Backhaul Standard Term Determinations.

Executive Summary

There was 1 Service Level Default this month: SL 16 (Availability of OFM), Service Level Default Report for this Service Level 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 Backhaul 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.

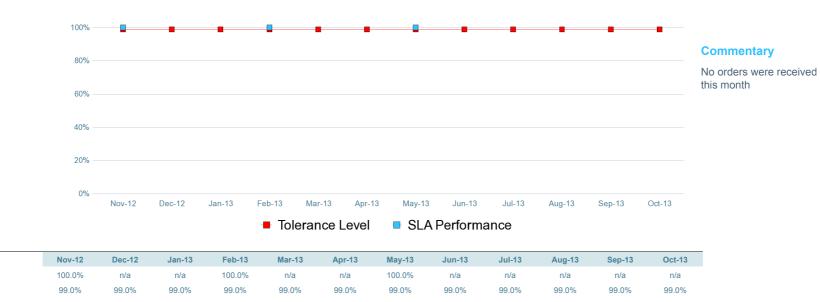


This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 1. Orders acknowledged Within four business hours of order receipt = All Orders

SLA Performance

Tolerance Level





Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 2. Invalid order rejection notifications sent Within eight business hours of receipt - All orders

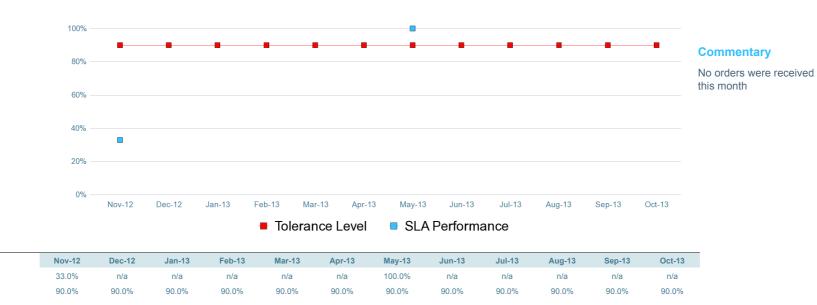




Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

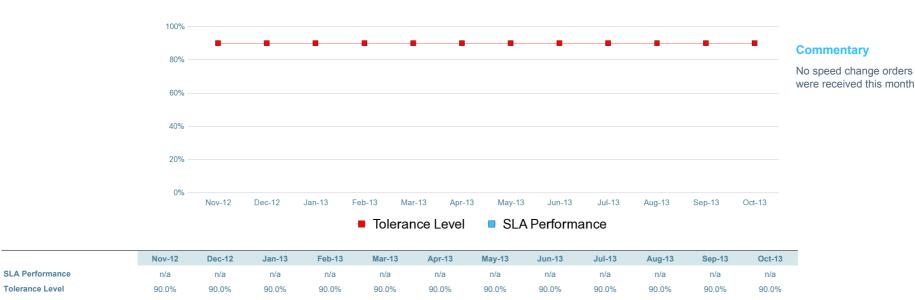
SL 3. Notification Of Expected RFS dates sent Within seven working days of deemed acceptance Time - ALI orders, except Speed Change orders not a requiring Truck Roll





This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 4. Notification Of Expected RFS dates sent within three working days of deemed acceptance time - Speed Change (no Truck Roll) Order





90.0%

90.0%

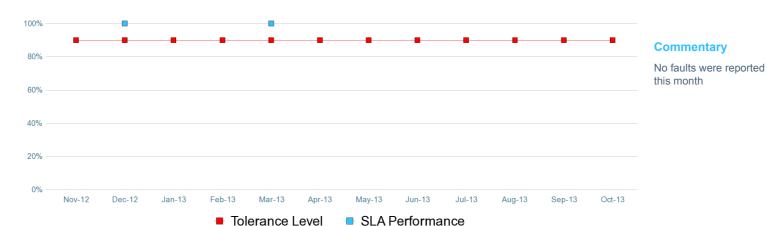
90.0%

90.0%

Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 5. Orders is Completed right first time (Level A) - for each service type



	Nov-12	Dec-12	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Sep-13	Oct-13
Backhaul Connection	n/a											
Handover Fibre	n/a											
Network Change	n/a											
New Connection	n/a											
Relinquishment	n/a	100.0%	n/a	n/a	100.0%	n/a						
Speed Change	n/a											
	Nov-12	Dec-12	Jan-13	Feb-13	Mar-13	Apr-13	May-13	Jun-13	Jul-13	Aug-13	Sep-13	Oct-13
SLA Performance	n/a	100.0%	n/a	n/a	100.0%	n/a						

90.0%

90.0%

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Backhaul Connection

Handover Fibre

Network Change

New Connection

Relinguishment

Speed Change

SLA Performance

Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 6. Orders is Completed by the notified expected RFS date (Level A) - for each service type, excluding Relinquishment Order





Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 7. Order is completed by the notified expected RFS date - Relinquishment Orders





Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 8. Notification of the RFS date changes provided within the three working days of change request receipt - All Orders

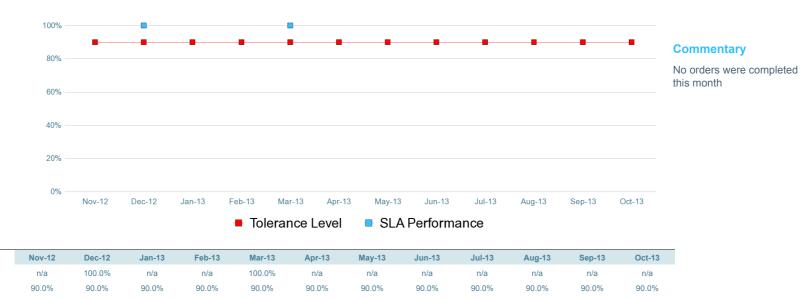




Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

SL 9. Completion confirmation sent within four business hours after order completion - All Orders

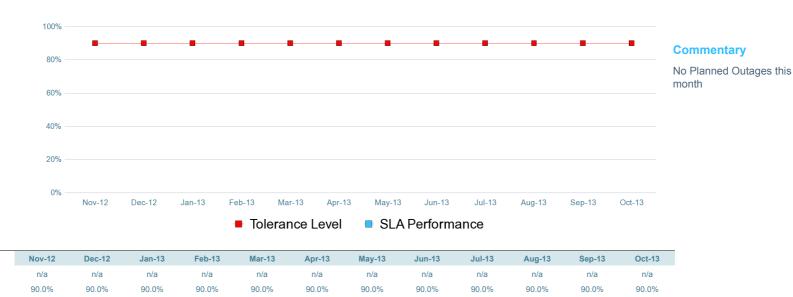




Tolerance Level

This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

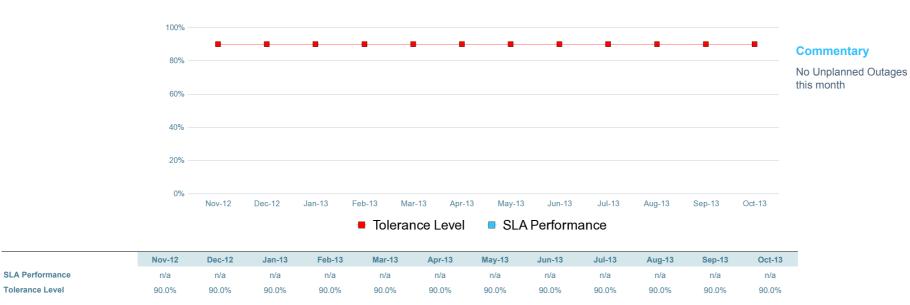
SL 10. Planned outage notifications advised at least five working days before outage occuring





This section covers UCLL Backhaul provisioning service, including ordering, notifications, and outages.

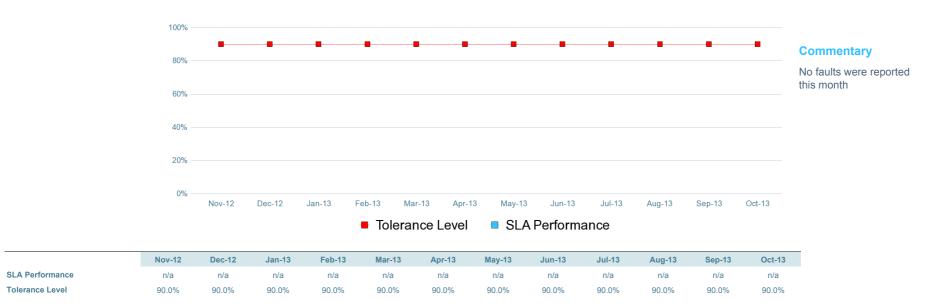
SL 11. Unplanned outage notification advised within two hours of Chorus discovering receiving outage notice (24x7 basis)





This section covers fault receipt acknowledgement, notification, restoration

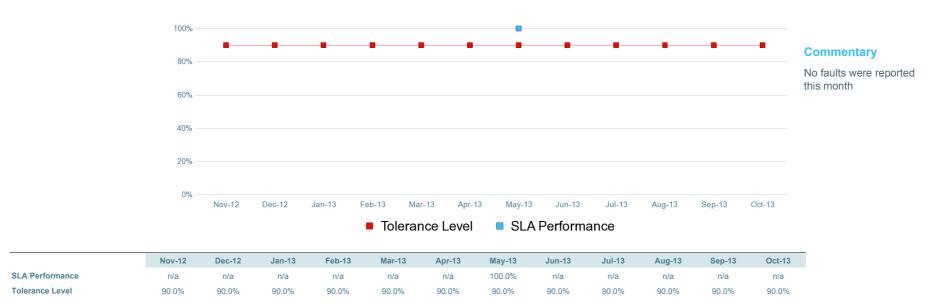
SL 12 - Faults report receipt acknowlegments provided within half a fault restoration hour of fault report





This section covers fault receipt acknowledgement, notification, restoration

SL 13 - Expected fault restoration time notification sent within four fault restoration hours of fault report or eight fault restoration hours where the fault relates to the technical service specifications



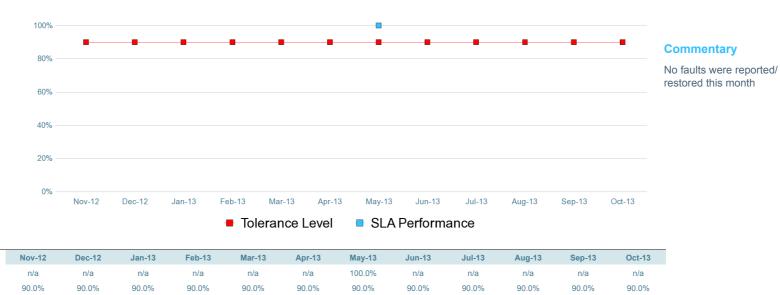


This section covers fault receipt acknowledgement, notification, restoration

SLA Performance

Tolerance Level

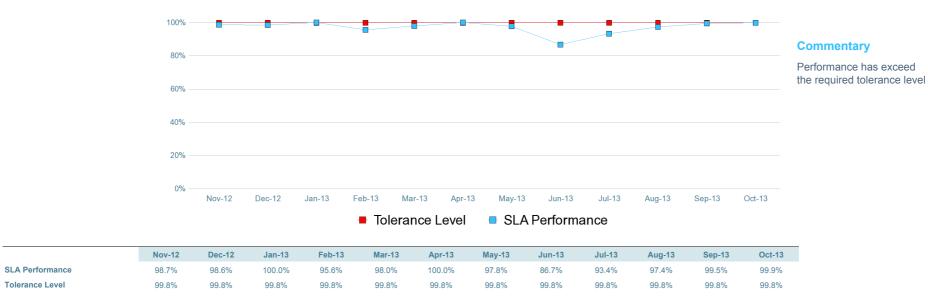
SL 14 - Faults restored within notified expected restoration time (Level A)





This section covers operational support systems for access seekers

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



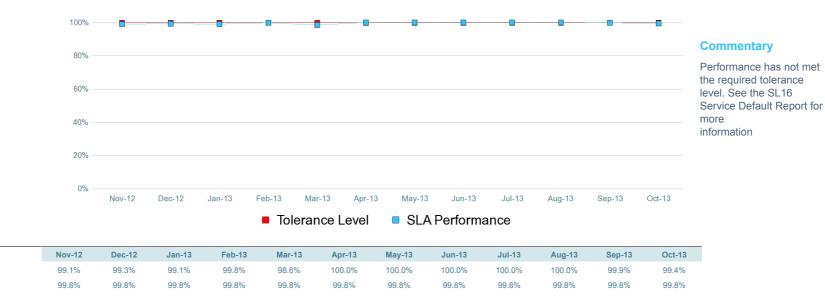


This section covers operational support systems for access seekers

SLA Performance

Tolerance Level

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 UCLL Backhaul Service Level Terms (UCLL Standard Terms Determination Schedule 3) which is available on the Commerce Commission's website at www.comcom.govt.nz

- SL1 Percentage of Backhaul orders acknowledged within 4 business hours following receipt of the order
- SL2 Percentage of rejection notifications for invalid Backhaul orders sent to the Access Seeker within 8 business hours following receipt time
- SL3 Percentage of notification of expected RFS dates sent to the Access Seeker within 7 working days of the Deemed Acceptance Time
- SL4 Percentage of notification of expected RFS dates sent to the Access Seeker within 3 working days of the Deemed Acceptance Time (Speed Change no Truck Roll)
- SL5 Percentage of notification of RFS date changes received within 3 working days following receipt of the requests to change an existing order
- SL6 Percentage of Backhaul orders that experienced no Faults in work carried out to provision an order within 5 working days following confirmation by Chorus of completion of the order (Level A)
- SL7 Percentage of Backhaul orders completed by the notified expected RFS date
- SL8 Percentage of Backhaul Relinquishment orders completed by the notified expected RFS date
- SL9 Percentage of confirmation of completions sent to the as within 4 business hours after the Backhaul order has been completed
- SL10 Percentage of Planned Outage notifications advised to the Access Seeker at least 5 working days prior to the Planned Outage taking place
- SL11 Percentage of Unplanned Outage notifications advised to the Access Seeker within 2 hours on a 24x7 basis of Chorus discovering or receiving notification of the Unplanned Outage
- SL12 Percentage of unplanned outage notifications advised to the access seeker within 2 hours on a 24x7 basis of telecom discovering or receiving notification of the unplanned
- SL13 Percentage of notifications advising the expected fault restoration time sent to the Access Seeker within 4 fault restoration hours of the fault being reported for Non technical Specification Faults & Percentage of notifications advising the expected fault restoration time sent to the Access Seeker within 8 fault restoration hours of the fault being
- SL14 Percentage Of Faults restored within the notified expected restoration time
- SL15 Percentage of OO&T availability to the Access Seeker
- SL16 Percentage of OFM availability to the Access Seeker



Item No.	16 Item No.	100%							
Service Attribute	Availability of OFM								
Cause of default	There was one incident in October which resulted in delays to processing some order types due to deg systems.	adation of Assure component							
Procedure for correcting default	Assure 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	October 2013								

