# **UBA Backhaul Performance Report**

#### **Consolidated Report**

March 2018

#### Introduction

Unbundled Bitstream Access (UBA) 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 UBA Backhaul Standard Term Determinations.

#### **Executive Summary**

There were no Service Level Defaults this Month.

Points to note

No exclusions were made.

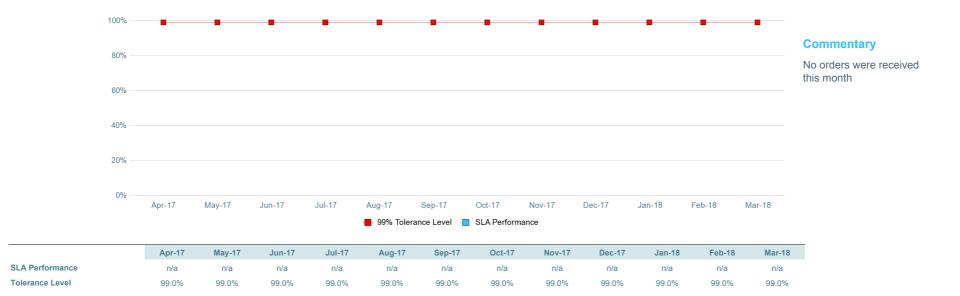
**Further Information** 

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



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

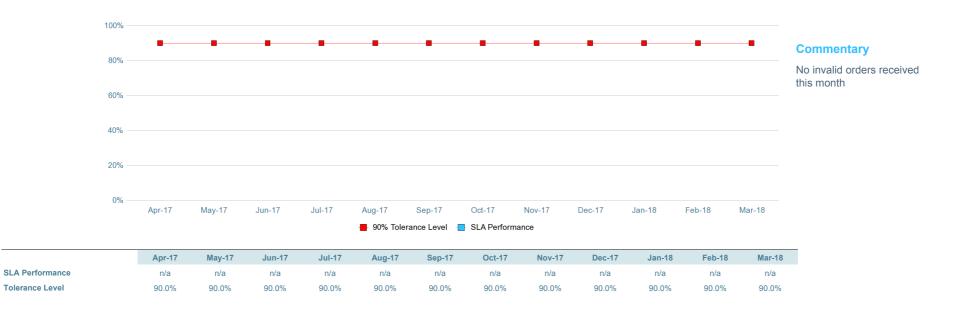
SL 1 – Orders acknowledged within 4 Business Hours of order receipt – All Orders





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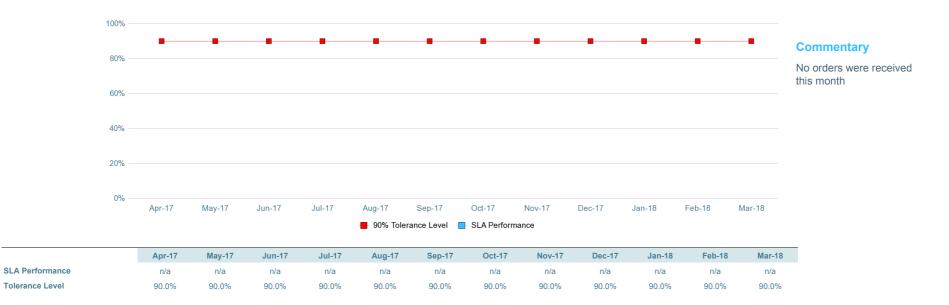
#### SL 2 - Invalid order rejection notifications sent within 8 Business Hours of receipt - All Orders





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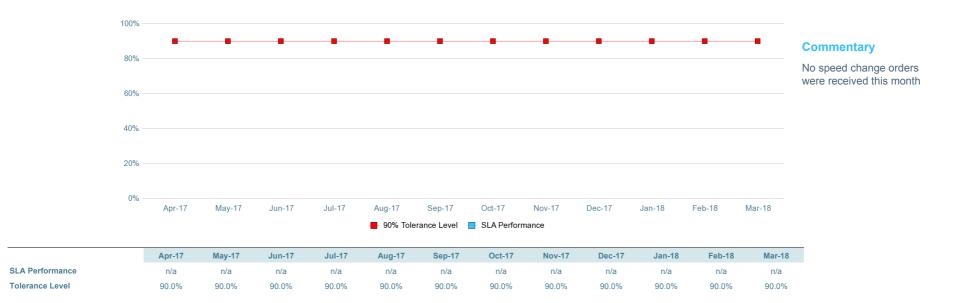






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#### SL 5 – Notification Of Expected RFS date changes provided within three working days of change receipt - All Orders



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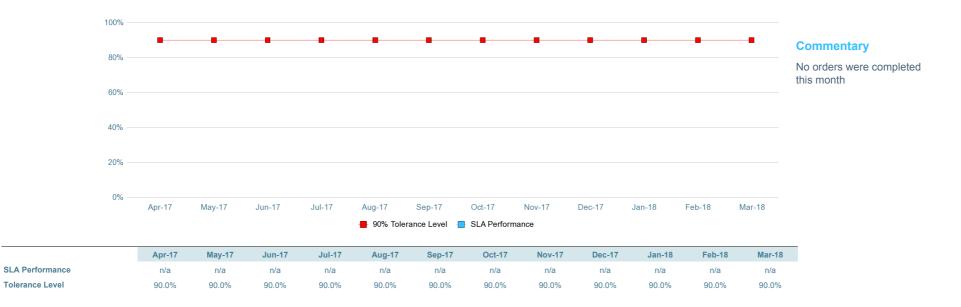
#### SL 6 - Order is completed right first time (Level A) - for each service type





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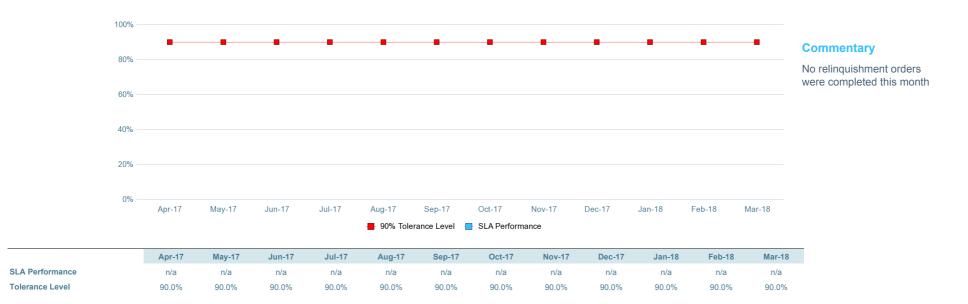
#### SL 7 – Order is completed by the notified expected RFS date (level A) – for each service type, excluding Relinquishment order:





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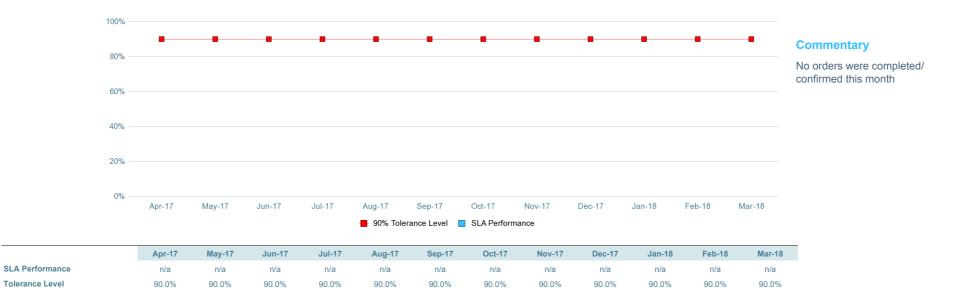






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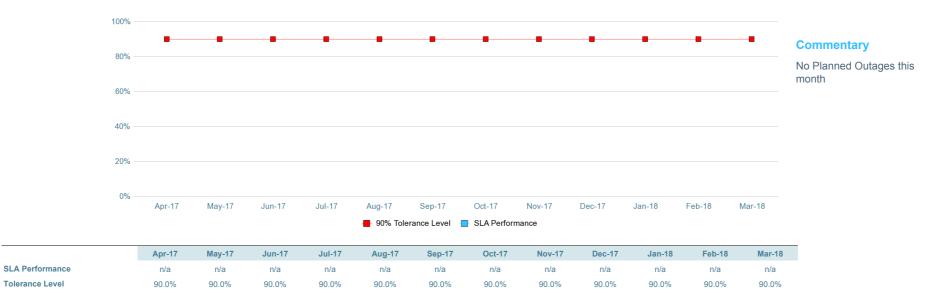
#### SL 9 - Completion of Order confirmation sent within four business hours after Order completion – All Orders



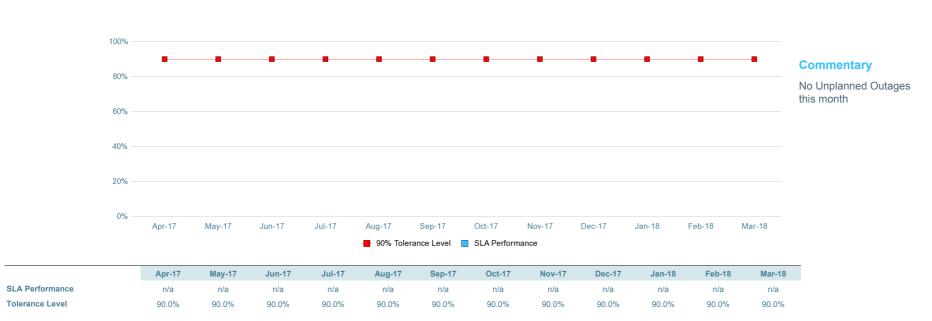


This section covers UBA Backhaul provisioning service, including ordering, notifications, and outages.

#### SL 10 – Planned outage notifications advised at least five Working Days before outage occurring







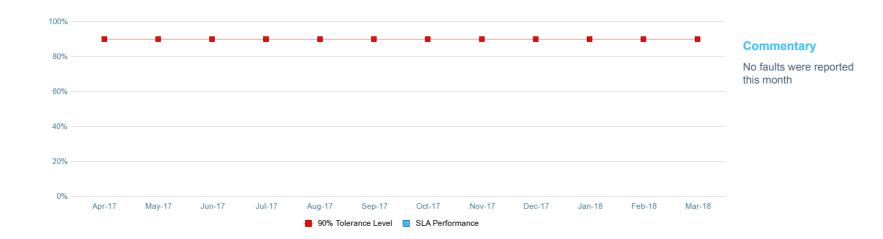
SL 11 – Unplanned outage notifications advised within 2 hours of Chorus discovering or receiving outage notice (24x7 basis)



# **Fault Management**

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

# SL 12 - Fault report receipt acknowledgements provided within half a fault restoration hour of fault report



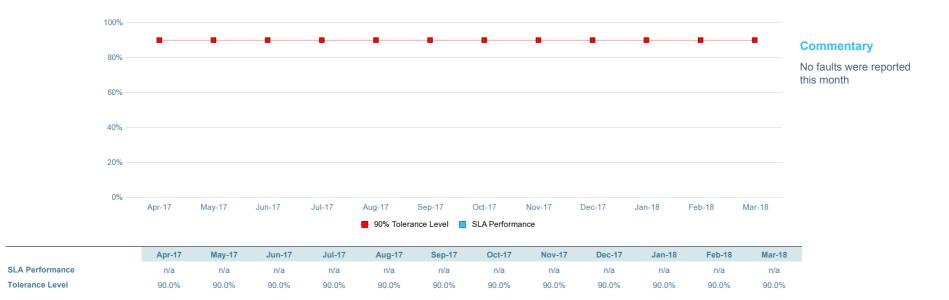
	Apr-17	May-17	Jun-17	Jul-17	Aug-17	Sep-17	Oct-17	Nov-17	Dec-17	Jan-18	Feb-18	Mar-18
SLA Performance	n/a											
Tolerance Level	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%	90.0%



# **Fault Management**

This section covers operational support systems for access seekers

SL 13 – Expected fault restoration time notifications sent within 4 Fault Restoration Hours of fault report or 8 Fault Restoration Hours where the fault relates to the technical service specifications



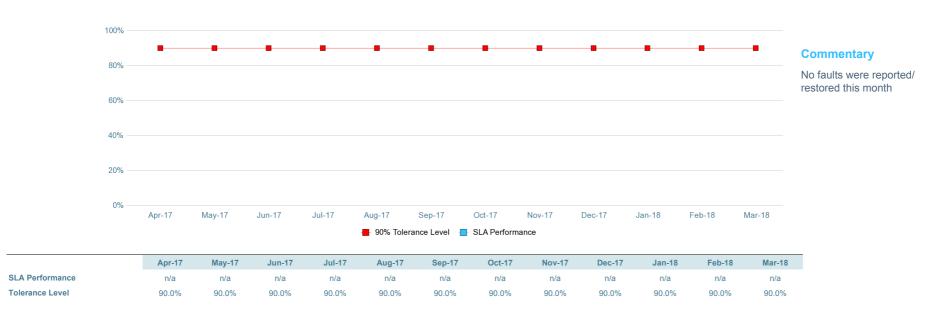


# **Fault Management**

This section covers operational support systems for access seekers









#### **Operational support systems**

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





#### **Operational support systems**

This section covers operational support systems for access seekers

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





# **UBA Backhaul Default Report**

Item No. Item No. Service Attribute n/a Cause of default Procedure for correcting default Steps taken to remedy default Effectiveness of steps taken Date of previous default



- 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 Chorus discovering or receiving notification of the unplanned outage
- 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
- SL 15 Percentage of OO&T availability to the Access Seeker
- SL 16 Percentage of OFM availability to the Access Seeker

