Weekly Cycle Time Report Chorus Customer Notification

Good afternoon

The latest Weekly Cycle Time Report is now available here (https://sp.chorus.co.nz/report/fibre-cycle- time-management). Median Cycle Time has breached MTT for the following areas, and remedial action is underway as outlined below.

Date	Week of 19 th – 25 th August 2019
Location(s)	Gisborne
Summary of impact	We recently had a small number of aged orders complete within Gisborne just outside of the aspirational Cycle Time. This is typically a very low volume area and the median cycle time can be impacted by a very small number of orders completing. We currently don't see any major concerns regarding the age profile in Gisborne
Current Cycle Time	Simple (18 orders) – 10 days Complex (4 orders) – 120 days
	Because of the low volume we anticipate this POI
Estimated Date of Resolution	will fluctuate in and out of band
Remedial Actions Underway	N/A – continued progression of WIP within this POI

This is a general notification sent from the Chorus Service Events team. If you require further information about this report, please contact your Chorus Service Delivery Manager.

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Date	Week of 19 th – 25 th August 2019
Location(s)	Hamilton
Summary of impact	We have had some challenges with UFB build which are currently being resolved. This work is taking longer than anticipated to complete.
Current Cycle Time	Simple (34 orders) – 13 days
	Complex (9 orders) – 96 days
Estimated Date of Resolution	We expect median cycle time to be below the threshold by the End of October 2019
Remedial Actions Underway	Working through challenges regarding UFB build, this is underway currently. Additional resource is being requested of our Service Partners in the area to increase throughput.

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Date	Week of 19 th – 25 th August 2019
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Location(s)	Napier/Hastings
Summary of impact	We have employed a new Delivery Specialist in the Hawkes Bay who has started analysis of cycle times. Common factors remain declining volumes and targeting of aged orders impacting the average cycle time. Good progress is being made and we have seen relatively large volume of Complex orders
	completing.
Current Cycle Time	Simple (151 orders) – 9 days Complex (32 orders) – 87 days
Estimated Date of Resolution	We expect median cycle time to be below the threshold by the End of September 2019
Remedial Actions Underway	Further analysis continues to identify and remedy constraints (such as the use of 3 rd party assets).

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Date	Week of 19 th – 25 th August 2019
Date	Week 01 19 - 25 August 2019
Location(s)	Nelson
Summary of impact	The local Service Companies recently completed a number of aged orders which caused a spike in Cycle Time of Service Given orders. The age profile in Nelson is trending in the right direction overall.
	We do expect to see Nelson fluctuate in and out of band over the coming weeks as ROWs representing a significant number of aged orders start complete their build and start to connect.
Current Cycle Time	Simple (68 orders) – 9 days Complex (11 orders) – 72 days
Estimated Date of Resolution	We expect median cycle time to be below the threshold by the End of October 2019
Remedial Actions Underway	Working through challenges regarding UFB build, this is underway currently.

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Date	Week of 19 th – 25 th August 2019
Location(s)	Taupo
Summary of impact	We recently had a small number of aged orders complete within Taupo. This is typically a very low volume order and the median cycle time can be impacted by a very small number of orders completing. We currently don't see any major concerns regarding the age profile in Taupo
Current Cycle Time	Simple (23 orders) – 20 days Complex (3 orders) – 109 days
Estimated Date of Resolution	Because of the low volume we anticipate this POI will fluctuate in and out of band
Remedial Actions Underway	Continued action on aged profile

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Date	Week of 19 th – 25 th August 2019
Location(s)	Wellington/Porirua
Summary of impact	A decrease in incoming Complex orders over the last month has changed the order mix we have open in Wellington. This is having an impact on the Cycle Time, however on-going focus is required for Wellington. A large portion of the aged WIP was transferred between our Service Companies recently to focus on older orders. They are currently working through the backlog which will take approx 3 months
Current Cycle Time	Simple (356 orders) – 15 days Complex (81 orders) – 66 days
Estimated Date of Resolution	We expect median cycle time to be below the threshold by the End of November 2019
Remedial Actions Underway	Working with our local Service Companies resource on the plan for Wellington

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Date	Week of 19 th – 25 th August 2019
Location(s)	Whangarei
Summary of impact	A large, un-forecasted customer migration has caused this POI's Simple and Complex WIP to grow significantly. Previously this was a very low volume area, however the number of simple orders more than tripled between February and March, and this will cause this POI to be out of band until this volume is worked through.
	Our Service Companies have generated a detailed plan to try bring the area back into band by the end of September. They are making good progress against the backlog. We will monitor performance against this plan over the coming months.
Current Cycle Time	Simple (30 orders) – 15 days Complex (18 orders) – 154 days
Estimated Date of Resolution	We expect median cycle time to be below the threshold by the End of September 2019
Remedial Actions Underway	We will continue to work through the backlog and monitor this POI.

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