From: Adam McCutcheon

To: <u>Stewart McKenzie</u>; <u>Rory Smeaton</u>
Subject: FW: Data on Kapiti and JVille rail lines

**Date:** 13 October 2020 09:12:00

Attachments: <u>image001.png</u>

image002.png image008.png image009.png image003.jpg image004.jpg image005.jpg image006.jpg

Hi both.

I'm collating a bit of data on the Jville/Kapiti lines, and also on the cable car for the spatial plan.

If you guys are looking for a contact, Daniel Pou is helpful.

Cheers

Adam.

From: Daniel Pou

**Sent:** Monday, 12 October 2020 10:47 am

To: Adam McCutcheon

Subject: RE: Data on Kapiti and JVille rail lines

Hi Adam, off peak trains are all run by two car units, each two car unit can hold 246 people, sitting and standing. Peak trains on the J'ville are all 4 car which is 492. Peak trains south of Porirua are mostly run by 6-car trains which holds 738.

Hope this helps,

## **Daniel Pou** | Rail Services Leader **Metlink**

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From: Adam McCutcheon

**Sent:** Monday, 12 October 2020 10:21 AM

To: Daniel Pou

**Subject:** RE: Data on Kapiti and JVille rail lines

Hiya.

Sorry further to my earlier email I'd still appreciate if you could please send me info on theoretical total capacity of say:

- One off peak train for both lines
- One peak train for both lines

Say a carriage can hold a max of 100 people and there are 4 during the Jville peak that's a theoretical capacity of 400 people per service. That's the high level of info that'd be super helpful please.

Cheers!

From: Adam McCutcheon

**Sent:** Monday, 12 October 2020 10:12 am **To:** Daniel Pou

**Subject:** RE: Data on Kapiti and JVille rail lines

Hi Daniel.

All good, hope you had a good weekend.

Thanks for that advice. I'll check with the Cable car folk and let you know.

Cheers

Adam.

From: Daniel Pou

Sent: Monday, 12 October 2020 7:46 am

To: Adam McCutcheon <

Cc: Asha Harry

Subject: RE: Data on Kapiti and JVille rail lines

Hi Adam, sorry was on leave last week – but we don't hold the cable car info, is the cable car a WCC CCO?

From: Adam McCutcheon <

Sent: Wednesday, 7 October 2020 8:56 AM

To: Daniel Pou <

Cc: Asha Harry <

Subject: RE: Data on Kapiti and JVille rail lines

Hi Daniel.

Further to my email below -

Just letting you know that we have received a LGOIMA request which asks for any communication between WCC and other Local Government organisation on the definition of 'rapid transit stop' and

'rapid transit service'. The request is due at the end of the month and will include our email exchange below. We are able to redact your contact details but we will need to display your name and title.

Let me know if you have any concerns. Our Assurance contact, Asha, is copied in here for any questions.

Still keen for similar figures for the cable car if possible please.

Cheers

Adam.

From: Adam McCutcheon

**Sent:** Tuesday, 6 October 2020 9:46 am **To:** Daniel Pou **Subject:** RE: Data on Kapiti and JVille rail lines

Hi Daniel.

Thanks for these stats. They're very useful.

Would it be possible to get a general indication of the theoretical total capacity of say:

- One off peak train for both lines
- One peak train for both lines

Say a carriage can hold a max of 100 people and there are 4 during the Jville peak that's a theoretical capacity of 400 people per service. That's the high level of info that'd be super helpful please.

Is that ok?

Sorry the Cable car request is a late addition from me – one of the Councillors is asking if that's a form of mass rapid transit, so similar figures, including theoretical maximum capacity of the carriages would be great please.

Cheers

Adam.

From: Daniel Pou

Sent: Monday, 5 October 2020 2:49 pm

To: Adam McCutcheon <

Subject: FW: Data on Kapiti and JVille rail lines

Hi Adam, hope all is well with you. Sorry this took a bit longer than I was hoping for! I've put all the info below, hopefully it makes sense – unfortunately it wasn't quite a straight forward as just getting a number for each question! I've tried to explain a little but give me a call if you have any

questions.

For the number of trains each hour, Johnsonville was pretty straight forward, but there are a different number of trains running in the morning and afternoon on the kapiti line, I've put the express trains that run straight to Porirua for your info.

There is a slightly different running time in the counter peak noted below. And bus replacements are supposed to run to the same time as the trains on the J'ville line.

The punctuality, reliability and patronage figures include all Kapiti Line services, I couldn't easily strip out the performance and patronage just south of Porirua – I could probably get something for the performance figures (but this may take another week or so), but that's all we've got for patronage.

And sorry I didn't realise you were after cable car figures, I'm not sure what we've got for that but will ask the question and let you know. Let me know if you have any questions:

Number of trains per hour

J'ville:

- Peak: 4 trains per hour in both directions
- Off Peak: 2 trains per hour in both directions

Porirua peak:

- Express (Porirua express to Wellington): AM: 3 towards wellington and; PM 3 towards Porirua
- Stopping: 5 AM peak services between 7 and 8am towards wellington and 3 AM peak services between 7 and 8am towards Porirua
- 3 PM peak services between 5 and 6pm towards Porirua and 3 PM peak services between 5 and 6pm towards wellington

Porirua off-peak:

- 3 both ways between 9 and 3 during mon-Fri
- 2 both ways all other off peak times

### Travel time

J'ville:

• Peak: 23 mins (counter peak 28 mins)

• Off-peak: 23 mins

Porirua (Porirua to wellington):

Peak: 22minsOff-peak: 21 mins

<u>Reliability</u> 2019/20 (%age of trains that have not been cancelled, run with less capacity and that have stopped at every station):

J'ville: 97.5%Waikanae: 95.4%

<u>Punctuality</u> (%age of services that have run on time (within five mins of their scheduled time)

J'ville: 96.5%Waikanae: 86.7%

### <u>Patronage</u>

• J'ville:

- Total: 1.13 million
- Peak: 709k
- Please note this is down 22.7% compared to last year due to covid (21.2% in peak)
- Waikanae:
  - Total 4.82mPeak: 3.11 m
  - Please note this is down 19.7% compared to last year due to covid (also 19.7% in peak)

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From: Barry Fryer

Sent: Friday, 18 September 2020 3:39 PM

To: Daniel Pou <

Cc: Andrew Keane ; Ben Leah

Subject: FW: Data on Kapiti and JVille rail lines

Hi Dan,

Is this something that Andrew or Dan could pull together?

Adam has said he would like it by the end of next week if possible.

# Regards, Barry Fryer Rail Asset Lead Metlink Follow us online: Facebook | Twitter To find out how to plan your journey, go to metlink.org.nz Metlink Co Branded logo

From: Adam McCutcheon  Control Friday 10 Control on 2020 2 27 PM
Sent: Friday, 18 September 2020 2:27 PM  To: Barry Fryer  Subject: RE: Data on Kapiti and JVille rail lines
Hi Barry.
Hope your Friday is going well.
As hinted at in my email to Matt, I'm looking for some data on the Jville and Kapiti line as part of our work on the National Policy Statement on Urban Development 2020.
This requires us to enable medium density development within a walkable catchment on rapid transit stops (as defined below)
• rapid transit stop means a place where people can enter or exit a rapid transit service, whether existing or planned
<ul> <li>rapid transit service means any existing or planned frequent, quick, reliable and high- capacity public transport service that operates on a permanent route (road or rail) that is largely separated from other traffic</li> </ul>
We've considered this to be the JVille and Kapiti trainlines for the purpose of the <u>draft spatial plan</u> we're currently consulting on.
I'm after some info on the current (and future) state of those criteria for 'rapid transit service' to inform this:
<ol> <li>Frequent (thinking info on both peak and off peak) – J'peak: 4 ph Porirua south services</li> <li>quick (thinking journey times to Wgtn station from each stop compared to bus) – running times, table showing times from each services inc J'ville buses</li> <li>reliable (thinking stats on number of days or hours down each year?) – reliability and punctuality</li> <li>high-capacity (thinking stats on #pax) - patronage</li> </ol>
Are you able to help me please? Happy to chat via teams or phone.
Cheers
Adam McCutcheon Senior Advisor – Place Planning Team I City Design and Place Planning I Wellington City Council

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From: Andrew Ford <

Sent: Friday, 18 September 2020 1:32 pm

**To:** Grant Fletcher >; Matthew Hickman

Cc: Bonnie Parfitt < ; Adam McCutcheon

; Barry Fryer <

Subject: RE: Data on Kapiti and JVille rail lines

All.

Barry Fryer (cc'ed) is probably best placed to provide information on Tawa and JVL line services, capacity and future growth plans.

### Andy

From: Grant Fletcher <

Sent: Thursday, 17 September 2020 7:07 PM

**To:** Matthew Hickman

Cc: Bonnie Parfitt ; Andrew Ford

**Subject:** RE: Data on Kapiti and JVille rail lines

Matt,

I think either Bonnie who is Manager Network and Customer or Andy would be able to help Adam in the first instance. I've copied both in – Andy or Bonnie, could you get back to Adam directly?

### **Thanks**

### Grant



### **Grant Fletcher**

Kaiwhakahaere Waka-a-rohe | Manager, Regional Transport

**Greater Wellington Te Pane Matua Taiao** 

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From: Matthew Hickman

**Sent:** Wednesday, 16 September 2020 5:27 PM **To:** Grant Fletcher

Subject: FW: Data on Kapiti and JVille rail lines

Hi Grant,

Would you be able to help Adam or get someone to get in touch with his request?

Thanks,

Matt



From: Adam McCutcheon <

Sent: Wednesday, 16 September 2020 2:41 PM

To: Matthew Hickman <

Subject: Data on Kapiti and JVille rail lines

Hi Matt.

Hope all's good with you.

We're in the depths of consultation on the Draft Spatial Plan. It's been going well, lots of spirited conversations!

I'm wondering if you can please point me in the direction of someone at GWRC or Metlink that can assist me to obtain figures relating to patronage, capacity, frequency of the Kapiti and JVille train lines.

These are, based on our reading of the NPS-UD 2020, classed as Mass Rapid Transit. I'm looking for these figures to inform our position.

Cheers

### Adam McCutcheon

Senior Advisor – Place Planning Team | City Design and Place Planning | Wellington City Council



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