Date: Tuesday, 17 April 2018 2:36:57 pm Okay – let's keep it with 9(2)(g)(ii) 9(2)(g)(ii) From: West Coast CO **Sent:** Tuesday, 17 April 2018 2:00 p.m. 9(2)(g)(ii) Subject: RE: 65458-FAU NZTA Hi ^{9(2)(g)} Hi (iii)

Thanks for that. I am just finalising the authority and will then need to get DSD & authority preserviewed. Will (iii)

Permissions Advisor

Department of Conservation – Te Papa Atawhai

DDI: 9(2)(a)

VPN: 9(2)(a)

CELL: 9(2)(a)

From: 9(2)(g)(ii)

Sent: Tuesday, 17 April 2018 1:55 p.m.

To: 9(2)(g)(iii)

West Coast CO

9(2)(g)(iii)

West Coast CO

9(2)(g)(iii) Subject: RE: 65458-FAU NZTA 9(2)(g)(ii) $^{9(2)(g)(ii)}$ has come back to me to say that yes he spoke with $^{9(2)(g)}$ and he is happy that the fence is experimental and the wider mitigation is good so no need to deal with either in this permit – Good to go. Regards 9(2)(g)(ii) 9(2)(g)(ii) Sent: Monday, 16 April 20 To: Subject: 65458-FAU Hi ^{9(2)(g)} n your discussion with ^{9(2)(g)} regarding the fence? Just following 9(2)(g)(ii sions Advisor partment of Conservation – Te Papa Atawhai 9(2)(a) VPN:9(2)(a) 9(2)(a)

From:

CELL:

To: Subject: 9(2)(g)(ii)

9(2)(g)(ii)

RE: 65458-FAU NZTA

9(2)(g)(ii) From: 9(2)(g)(ii) To: Subject: RE: 65458-FAU NZTA Date: Tuesday, 17 April 2018 12:47:44 pm Hi ^{9(2)(g)(ii)}

(9(2)(g) is in the Minister's Office this week and not back until Thu 26 April, and may not be checking his DOC emails over this time (as he's out of role). Is this something that Released under the Official Information Act can wait or will this hold things up?

Regards

From: 9(2)(g)(ii)

9(2)(g)(ii) To: Subject: RE: 65458-FAU NZTA

Date: Thursday, 12 April 2018 3:37:21 pm

Hi ^{9(2)(g)(ii)}

It sure was – I'll make sure I call you much more often!

Thanks for sending that through – I'll let you know after my meeting with $\frac{9(2)(9)}{60}$ in the morning

West Coast CO From: **Sent:** Thursday, 12 April 2018 3:09 p.m.

9(2)(g)(ii)

Subject: 65458-FAU NZTA

Hi ^{9(2)(g)}

Great to catch up. This is the one that $\frac{9(2)(9)}{m}$ was going to discuss with $\frac{9(2)(9)}{m}$ about harm Great to catch up. This is the one that was going to discuss with serial about harm's fence as (19) didn't think it was required as it could create dispersal of population. If concould mention to him in the morning that would be great. I haven't completed the advorty but could finish it tomorrow.

Cheers (19/2)(9)(10)

Permissions Advisor

Department of Conservation – Te Papa Atawhai

DDI: (19/2)(a)

VPN: (19/2)(a)

CELL: (19/2)(a) as ^{9(2)(g)} didn't think it was required as it could create dispersal of population. If you could

West Coast CO

West Coast Coas

9(2)(g)(ii) From:

9(2)(g)(ii) To: 9(2)(g)(ii) Cc:

Subject: POSTPONED - FW: 65458-FAU NZTA Check In Meeting

Date: Wednesday, 28 March 2018 1:47:07 pm

Hi ^{9(2)(g)(ii)}

Thanks for your phone message yesterday afternoon. I have checked in with (ii) and this will need to be rescheduled to after Easter as he has no time available tomorrow.

9(2)(g)(ii) could potentially do something 4pm on Tue 3 April, otherwise would need to be before 10am on Friday 6 April.

ationAct Also, could you please just clarify why 9(2)(g) is required – I think there was some confusion around her involvement.

Many thanks

9(2)(g)(ii)

-----Original Appointment-----

9(2)(g)(ii) From:

Sent: Tuesday, 27 March 2018 1:20 p.m.

9(2)(g)(ii) West Coast CO To:

Subject: Declined: 65458-FAU NZTA Check In Meeting

When: Wednesday, 28 March 2018 3:15 p.m.-3:45 p.m. (UTC+12:0) Alckland, Wellington.

Where: Skype Meeting

Hi $\frac{9(2)(9)(ii)}{}$ – this time doesn't work for $\frac{9(2)(9)}{(ii)}$ as he has another commitment at that time and Released under the Released under the he doesn't have any spare time this side of Easter. He might be able to do 10am on Thursday, or 11.30am if I am able to reshuffle an MOR.

From: 9(2)(g)(ii)

To: 9(2)(g)(ii)

Subject: RE: 65458-FAU Kiwi permit for SH3 Mt Messenger project

Date: Tuesday, 27 March 2018 1:55:13 pm

Attachments: image001.png image002.png

Sorry I cannot make it to the check in meeting. Thanks for the reports, they would have been useful at the first context meeting. The kiwi survey ran from December to February which is probably the worse time to survey at the end of the breeding season. (also at the end of a severe drought at that time). Best practice would be April to June. Possibly an underestimate of kiwi in the area. I have started reading the consultants report on pest control. Worth getting opinion from g(2)(g)(ii) and g(2)(g)(iii) on effectiveness of trapping and poisoning for benefit of kiwi. For example 1080 is getting 11% per annum kiwi recruitment in the first year rather than the 3% stated in the report. The report is very out of date with references.

With an area of 1000ha protected with edge effect this will not protect kiwi via trapping only. If that 1000ha was in a complete circle then the radius would only be about 1.8km, in other words a stoat or ferretneeds to move this distance to get to the very middle of the control area from the outside. This is nothing to a stoat. In fact the shape of the management area is rectangle and so edge to centre would be no more than 800m. Ferret control should be equal to stoat control, not sure of effectiveness of Trapinator traps, usually DOC uses DOC210s for ferrets.

Basse and John McLennan 1999 published a paper suggesting 10000 ha would be the minimum size to protect a population of brown kiwi long term.

Analysis of the impact of strats, Mustela erminea, on northern brown kiwi, Apteryx mantelli, in Naw Zealand

B Basse, JA McLennan GC Wake - Wildlife Research, 1999 - CSIRO

An age-structured population analysis is used to determine recruitment levels and a condition for curvival which can assist management decisions and hence improve the viability of populations of northern brown kiwi, Apteryx mantelli, in forests on the New ... This CTA consultant report may be underestimating the amount of land to protect for no igation of kiwi on the highway. I would suggest much more land be protected but also consult with DOCs pest experts.

Cheers ^{9(2)(g)(ii)}

From: 9(2)(g)(ii) West Coast CO **Sent:** Tuesday, 27 March 2018 11:14 a.m.

9(2)(g)(ii)

Subject: FW: 65458-FAU Kiwi permit for SH3 Mt Messenger project

Hi there

See email below received from NZTA's consultant. I will send an appointment for our check in meeting for tomorrow.

Cheers 9(2)(q)(ii) Permissions Advisor Department of Conservation – Te Papa Atawhai 9(2)(a) DDI: VPN: 9(2) 9(2)(a) CELL: 9(2)(a) From: **Sent:** Friday, 23 March 2018 10:29 a.m. 9(2)(g)(ii) To: West Coast CO 9(2)(a) 9(2)(g)(ii) Cc: 9(2)(g)(ii) 9(2)(a)

Subject: RE: 65458-FAU Kiwi permit for SH3 Mt Messenger project Hi (9(2)(g)(ii)

Thank you for your email and progressing the permit application to catch, landle and attach transmitters to NI brown kiwi as part of the Mt Messenger Bypass Project. I have discussed the permit application with \$\frac{9(2)(a)}{2}\$ who is engaged as the lead avifauna/kiwi expert on the Mt Messenger project. Please see below responses to your paints from \$\frac{9(2)(a)}{2}\$

The first and 6th bullet points are the only ones that require a response. We agree with all of the other bullet points, and had 'covered them off' in the original permit application.

There seems to be no clear 'DOC position' on the matters raised in the first and 6th bullet points. Rather it seems to come down to individual opicion

We have been dealing with as the Department's avifauna expert, and have presumed that his views are those of the Department. He supports the management plan that we have prepared to protect kiwi from hard during road construction, and the intention to move adults out of harm's way, when and if) it becomes necessary to do so.

We therefore request that the permit acknowledges this requirement, and makes provision for it.

also supports the use of tences to keep kiwi off the road and/ or to guide them to underpasses/culverts which will allow kiwi to move safely from one side to the other, without the risk of vehicle sticks.

The potential use of fences for kiwi protection at Mt Messenger is clearly not one that the permit application needs to address, resolve, or even consider.

But again it would be helpful if the views expressed in the context meeting and passed on to us aligned with those of ^{9(2)(g)(ii)}, the Department's avifauna representative for the Mt Messenger project.

We attached the following documents for you:

- 1. Updated draft Kiwi Management Plan (Attachment B1) for consultation purposes (revised 23 March 2018)
- 2. Evidence of Iwi consultation (Attachment E1)
- 3. Baber, M and McLennan, J.A. 2017. Technical Report 7e Assessment of Ecological Effects Avifauna, in Volume 3 of the Assessment of Effects on the Environment, SH3 Mt Messenger Bypass
- 4. McLennan, 2018. Ecology supplementary report Avifauna.
- 5. Pest Management Plan for the Project which details the pest and predator control that will be undertaken

9(2)(a)	and ^{9(2)(g)(ii)}	will be meeting to	o discuss the avifa	una aspects o	f the project
next week and p	permitting requi	rements will be a	topic on the agend	da. ^{9(2)(g)} I've (copied you into
this email chain	so you are awa	re of development	s in the permittin	g process.	
^{9(2)(g)(ii)} , I am or	leave now unti	l 4 th April. In my al	osence, please cop	by in any furth	ner
correspondence	e to my colleagu	е	9(2)(a)		who will handle
this in my abser	ice.				
Best wishes					
9(2					
9(2)(a)	Team Le	ader - Ecology			•
PhD, MSc (Hons)	, BSc (Hons)				
Tonkin + Taylor	- Exceptional thin	nking together			
Level 5, 711 Victo	oria Street, Hamil	ton 3204 PO Box	9544, Hamilton, Ne	w Zealand	~ ~
9(2)	(a)	www.tonkintaylor.	co.nz		
	2			•	
				Ö	
To send me large	e files you can us	e my <mark>file drop</mark>		· Co	ion Act
From: 9(2)(g)(ii) West Coa	st CO	9(2)(g)(ii)		
Sent: Tuesday, 2	20 March 2018	11:38 AM			
To:	9(2)(a)				
Subject: 65458-	-FAU				

We had a context meeting this morning regarding you application to catch, handle and attach transmitters to NI brown kiwi as part to of the Na Messenger Bypass Project.

The scope of your application is too broad and after consideration we would be looking to

- approve a wildlife permit based on the following:
 Movement of the adult kiwi is not necessary
 It is acceptable to remove aix eggs that are located but these must be taken to an approved facility (this is not clear in your application)
 - Pest and predator contol must be undertaken
 - Transmitters are fitted handlers must be accredited for handling kiwi
 - Kiwis are not harkled during the breeding season ie June to January
 - Recommend here be built as it will prevent the dispersal of juveniles and in effect with divide the population
 - Signage that kiwis are possible on the road should be put in place
 - Kimi Bost Practice outlined in Kiwi Best Practice Manual must be adhered to
 - Ot Heast 8 pin feathers collected from each kiwi caught for determining genetic make-up of that population. Full bill measurement and weight of kiwi taken each time kiwi handled to determine age structure of population.
 - Birds to be marked with bands or transponders to determine if birds are surviving well along the road with time particularly when transmitters are removed.
 - Reports on any kiwi killed by construction and annual report on kiwi captures to grantor of permit.

Could you please also send a copy of the Ecological Impact Assessment undertaken by Baber and McLennan 2017.

Cheers

9(2)(g)(ii)

Permissions Advisor

Department of Conservation – Te Papa Atawhai

DDI: 9(2)(a)

VPN:9(2)(a)

CELL: 9(2)(a)

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NOTICE: This email together with any attachments is confidential, may be subject to eg sclose t. seived this land of the official linder the official linder the Released lin privilege and may contain proprietary information, including information protected by copyright. If you are not the intended recipient, please do not copy, use or disclose the information in it, and confidentiality and privilege are not waived. If you have received this terror, please notify

.-FAU NZTA Check in Meeting. I'm a bit confused
...mber and it doesn't seem to match any Assyst Requisions of the seem to match any Assyst Requision with the seem assigned to me.

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 From:
 9(2)(g)(ii)

 To:
 9(2)(g)(ii)

 Subject:
 RE: Email to NZTA

Date: Tuesday, 20 March 2018 11:14:37 am

Also ONE pending on consultation with iwi. Is the permit under the kiwisforkiwi permit or under general ONE permit?

From: 9(2)(g)(ii) West Coast CO **Sent:** Tuesday, 20 March 2018 10:53 a.m.

To: 9(2)(g)(ii)

Subject: Empire to NIZT/

Subject: Email to NZTA Hi 9(2)(g)

Was good to meet you too. Below is what I was about to send to NZTA (I have taken a couple of points from your email) Is this enough to outline to them now, obviously these will be included as special conditions of the authority.

Cheers

9(2)(g)(ii)

Hi 9(2

We had a context meeting this morning regarding your application to catch, handle and attach transmitters to NI brown kiwi as part to of the Mt Messenger Bypass Project.

The scope of your application is too broad and after consideration we would be looking to approve a wildlife permit based on the following:

- Movement of the adult kiwi is not necessary
- It is acceptable to remove any eggs that are located but these must be taken to an approved facility (this is not clear in your application)
- Pest and predator control must be undertaken
- Transmitters are fitted
- Kiwis are not handled during the breeding season ie June to January
- Recommend no fence be fuilt as it will prevent the dispersal of juveniles and in effect with divide the population
- Signage that kiwis are possible on the road should be put in place

Could you please also send a copy of the Ecological Impact Assessment undertaken by Baber and McLennan 2017.

Cheers

9(2)(g)(ii)

Pamissions Advisor

Department of Conservation – Te Papa Atawhai

DDI: 9(2)(a)

VPN: 9(2)

CELL: 9(2)(a)

 From:
 9(2)(g)(ii)

 To:
 9(2)(g)(ii)

 Subject:
 FYI

Date: Tuesday, 20 March 2018 10:06:00 am

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

Importance: High

Hi^{9(2)(g)(ii)}

had a context meeting this morning regarding this application and I had omitted to advise who should be the community ranger. [9(2)(g)(ii)] would like to bring you in on this one and advised he will give you a call to discuss.

Regards 9(2)(g)(ii)

-----Original Appointment-----

From: Context Meetings

Sent: Friday, 16 March 2018 3:46 p.m.

To: Context Meetings; 9(2)(g)(ii) West Coast CO; **Subject:** Context Meeting 65458-FAU (New Zealand Transport Agency)

When: Tuesday, 20 March 2018 8:15 a.m.-9:00 a.m. (UTC+12:00) Auckland, Wellington.

Where: Skype Meeting

→ Join Skype Meeting

Trouble Joining? Try Skype Web App

Help

This questions will be asked to PA after the meeting, please fill in the <u>template</u> and save to DocCM with the permissions number in the title and in the reference ID put Cxtcheck.

Purpose: ^{9(2)(g)(ii)} will lead the transprocess for the following permissions application. Please review the relevant application and identify any Critical Issues to bring to the meeting.

Permission Tit No.	le Appli	cation Summary	Decision Maker	Advisors	Task Assignment
Tra	ew LQC aland 54344 arsport ency	The application is from New Zealand Transport Agency, seeking permission to catch, handle an attach transmitters to North Island brown kiwi for species management purposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to an incubation facility. kiwi are found with	d s	9(2)(g)(ii) (Permissions Advisor) 9(2)(g) (Technical Advisor) DM to assign (Community Ranger)	DOC- 5434482

the project	
footprint, it is	
proposed that they	
will be moved a	
short distance so	
they are out of	
harm's way.	
The NZTA is	
proposing that a	
new section of SH3	
be built between	
Uruti and Ahititi to	
the North of New	
Plymouth. The	NO.
project traverse's	
project traverse's areas of vegetation	•[
which provides	
habitat for NI brown	
kiwi.	

FFICIA

Permission Ref: 65458-FAU

To:

3(2)(9)(11)

From:

Date: 15th March 2018

Task Assignment: Process Application from New Zealand Transport Agency

Context

Wildlife Act Application

Application to catch, handle and attach transmitters to North Island brown kiwi for species management purposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to in incubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harm's way.

The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of Yew Plymouth. The project traverse's areas of vegetation which provides habitat for NI brown kiwi.

The pecturnal kiwi survey conducted in December 2017 (Baber and McLennan 2017) identified five different pairs in the Mangapepeke catchment (Figure 4). The male of the perthernmost pair, in the lower part of the catchment, was incubating at the time of the survey, emerging each night at the same place 1.5-2.0 hours after sunset. A second pair was present slightly further up the catchment, where the Mangapepeke Stream splits into two tributaries. The third, fourth, and fifth pairs were all detected in the upper catchment in the western tributary, near or on the route of the proposed alignment.

The kiwi survey identified three pairs in the Mimi River catchment, on or near the alignment (Figure 3). In addition to these pairs, another three males were heard in the catchment, two in the eastern side of the valley, and one alongside the existing road halfway up the southern side of Mt Messenger. Some or all of these males are likely to be paired, indicating that there are probably another five pairs of kiwi living near the proposed alignment on the southern side of the Mt Messenger ridgeline.

The December 2017 surveys confirmed that the proposed alignment is likely to encroach on or bisect the territories of 10-15 pairs of North Island brown kiwi.

Proposed term

March 2018 - March 2021

Proposed location

Immediate surrounds of the Mount Messenger Bypass Project (map attached)

Iwi Consultation

Consultation with Ngati Tama is currently taking place. Due to the short time frame available to lodge a permit application prior to planned commencement of activities requiring a permit, this application has been submitted prior to receiving written evidence of consultation. This will be provided as soon as possible and sent directly to the appointed permissions advisor.

If this activity cannot take place in your area, an active decision must still be made to decline the application.

The authority for agreeing fees sits with PPL Director to ensure a consistent applicach across the country. Where the fee setting is consistent with the Price Book, place based decision makers can incorporate this into their decision.

Purpose

To make a decision on the application.

Quantity:

- A decision or other appropriate closure of the application
- Written rationale for decision
- Permissions processing complete (e.g. paperwork, database

Quality:

- Ensure appropriate engagement with iwi/hapu/whanau
- Ensure stakeholders are appropriately consulted
- Ensure a robust decision-making process following best practice
- Ensure appropriate interaction and communication with the applicant
- Use team process and follow the defined Type 2' process steps
- Utilise resources provided
- Request changes to resource it required
- Ensure final decision is appropriately shared
- Assess and escalate criftal issues
- Learn how to shorten the cycle time

Resources

Permissions Advisor –

Community Ranger - To be assigned by the Decision Maker

Technical Advisor

Link to Application: https://doccm.doc.govt.nz:443/wcc/faces/wccdoc?dDocName=DOC-

543448

Timeframe

Within 20 working days of acceptance of Task Assignment. In this instance, the 20 working days will commence from 19th March 2018.

Nga mihi.

9(2)(g)(ii)

Ranger, Department of Conservation Te Papa Atawhai

9(2)(a) DDI:

Ngamotu / New Plymouth Office PO Box 462, New Plymouth 4340, www.doc.govt.nz

From: 9(2)(g)(ii)
To: 9(2)(g)(ii)
Cc: 9(2)(g)(ii)

Subject: Taranaki highway permit to handle kiwi Date: Tuesday, 20 March 2018 10:02:52 am

Hi ^{9(2)(g)(ii)}, nice to meet you this morning.

The following conditions as I see it are:

I haven't seen the report but appears to be a good population of kiwi along the proposed route. Any kiwi along a road are at risk but generally kiwi run away from approaching noise and few kiwi are run over on roads. It does happen from time to time but risk is relatively low. The biggest risk to kiwi is predation. To mitigate the road and any risk, greater pest control in the area would more than offset this risk. Swings and roundabouts! While this road is being built the existing road will be retired and kiwi there will be more safe. It would be good to survey the existing road to see what the population is like in that area and the present effect that road is having Signage that kiwi are possible on the road should be put in place to make drivers more aware, perhaps speed limit on very straight sections of road???

If a fence is built it will prevent dispersal of juveniles in effect dividing the topulation into two populations. Recommend no fence.

It would be a good idea to put transmitters on birds nearby the continuation for reassurance and to collect the eggs as part of Kiwisforkiwi under their permit. Eggs can be up lifted for ONE to repopulate Mt Taranaki / Mangatautare given iwi approval. The captive handling facility must be capable of handling them and be specified.

Kiwi not to be removed from their territories along the road. Removal will only make vacant territories and likely be areas that juveniles will give into and being unfamiliar with the area may be more at risk that the residences.

Handlers must be accredited for kiwi.

They must observe kiwi best practice outred in kiwi best practice manual.

At least 8 pin feathers collected from each kiwi caught for determining genetic make up of that population. Full bill measurement and weight of kiwi taken each time kiwi handled to determine age structure of population.

Birds banded and reflective tabe adhered to band to help observe movements on road site (optional). However hardred birds must be marked to determine if birds are surviving well along the road with time particularly when transmitters are removed.

Reports on any killed by construction and annual report on kiwi captures.

Cheers 9(2)(g)

From: on behalf of Context Meetings 9(2)(g)(ii) To:

Subject: FW: Context Meeting 65458-FAU (New Zealand Transport Agency)

H 9(2)

9(2)(9) had a context meeting this morning regarding this application and I had omitted to advise who should be the community ranger. 9(2) would like to bring you in on this one and advised he will give you a call to discuss.

Regards

9(2)

----Original Appointment-From: Context Meetings

Sent: Friday, 16 March 2018 3:46 p.m.

To: Context Meetings;

9(2)(g)(ii)

Subject: Context Meeting 65458-FAU (New Zealand Transport Agency)
When: Tuesday, 20 March 2018 8:15 a.m.-9:00 a.m. (UTC+12:00) Auckland, Wellington.

Where: Skype Meeting

--> Join Skype Meeting https://meet.lync.com/docnz/cmeetings/DJVW41HK

Trouble Joining? Try Skype Web App https://meet.lync.com/docnz/cmeetings/DJVW41HK?sl=1

Help http://go.microsoft.com/fwlink/?LinkId=389737

[!OC([1033])!]

Sert.nz/
Cxtc' This questions will be asked to PA after the meeting, please fill in the template https://docom.o.c.gov.t.nz/wc5427290 and save to DocCM with the permissions number in the title and in the reference In put/Cxtcheck.

Purpose: 9(2)(g)(ii) will lead the team process for the following permissions applications

Please review the relevant application and identify any Critical Issues to bring

Permission No.

Title

Application

Summary

Decision Maker

Advisors

Task Assignment

65458-FAU

New Zealand Transport Agency

DOC-5434487

The application is free New Zealand Transport Agency, seeking permission to catch, handle and attach transmitters to North Island Drown Kilwi for species manager on burposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to an incubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harm's way.

The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of New Plymouth. The project traverse's areas of vegetation which provides habitat for NI brown kiwi.

(Permissions Advisor) 9(2)(g)(ii) (Technical Advisor) DM to assign (Community Ranger) 9(2)(g)(ii)

DOC-5434482 https://doccm.doc.govt.nz/wcc/faces/wccdoc?dDocName=DOC-5434482

Permission Ref: 65458-FAU

To: 9(2)(g)(ii)

From: 9(2)(g)(ii)

Date: 15th March 2018

Task Assignment: Process Application from New Zealand Transport Agency

Context

Wildlife Act Application

Application to catch, handle and attach transmitters to North Island brown kiwi for species management purposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to an incubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harm's way.

The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of New Plymouth. The project traverse's areas of vegetation which provides habitat for NI brown kiwi.

The nocturnal kiwi survey conducted in December 2017 (Baber and McLennan 2017) identified five different pairs in the Mangapepeke catchment (Figure 4). The male of the northernmost pair, in the lower part of the catchment, was incubating at the time of the survey, emerging each night at the same place 1.5-2.0 hours after sunset. A second pair was present slightly further up the catchment, where the Mangapepeke Stream splits into two tributaries. The third, fourth, and fifth pairs were all detected in the upper catchment in the western tributary, near or on the route of the proposed alignment.

The kiwi survey identified three pairs in the Mimi River catchment, on or near the alignment (Figure 3). In addition to these pairs, another three males were heard in the catchment, two in the eastern side of the valley, and one alongside the existing road halfway up the southern side of Mt Messenger. Some or all of these males are likely to be paired, indicating that there are probably another five pairs of kiwi living near the propos alignment on the southern side of the Mt Messenger ridgeline.

The December 2017 surveys confirmed that the proposed alignment is likely to encroach on or bisect the territories of 10-15 pairs of North sland mation brown kiwi.

Proposed term

March 2018 - March 2021

Proposed location

Immediate surrounds of the Mount Messenger Bypass Project (map attached)

Iwi Consultation

Consultation with Ngati Tama is currently taking place. Due to the short time frame available to loc mit application prior to planned commencement of activities requiring a permit, this application has been submitted prior to receive itten evidence of consultation. This will be provided as soon as possible and sent directly to the appointed permissions advisor

If this activity cannot take place in your area, an active decision must still be made to ne the application.

The authority for agreeing fees sits with PPL Director to ensure a consistent approach ch a ross the country. Where the fee setting is consistent with the Price Book, place based decision makers can incorporate this into their decis

Purpose

To make a decision on the application.

Ouantity:

- A decision or other appropriate closure of the application
- * Written rationale for decision
- * Permissions processing complete (e.g.

Ouality:

- * Ensure a robust decision-making process ollowing best practice
 * Ensure appropriate interaction are communication with the applicant
 * Use team process and follow the defined 'Type 2' process steps
- * Utilise resources provided
- * Request changes to resources if required * Ensure final decision (appropriately shared * Assess and escalate with a issues
- Assess and escalate
- * Learn how to sho n the cycle time

- To be assigned by the Decision Maker

Link to Application: https://doccm.doc.govt.nz:443/wcc/faces/wccdoc?dDocName=DOC-5434487

Timeframe

Within 20 working days of acceptance of Task Assignment. In this instance, the 20 working days will commence from 19th March 2018.

From: permissionssupport

To: 9(2)(g)(ii)

Cc: Context Meetings; 9(2)(g)(ii

Subject: Task Assignment – Permission 65458-FAU (New Zealand Transport Agency)

Date: Thursday, 15 March 2018 1:50:36 pm

Hi ^{9(2)(g)}

Please see a Task Assignment (DOC-5434482) for your consideration. The application is from New Zealand Transport Agency, seeking permission to catch, handle and attach transmitters to North Island brown kiwi for species management purposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to an incubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harm's way. The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of New Plymouth. The project traverse's areas of vegetation which provides habitat for Norown kiwi.

The Task Assignment is deemed to be accepted after 2 working days. The 20 working days will commence from 19th March.

The Permissions Advisor is $\frac{9(2)(g)(ii)}{}$. To assist $\frac{9(2)(g)(ii)}{}$ in completion of the Decision Support Document (DOC-3001655):

Function	Time	Date
	(minutes)	
Capture Time	15	07/03/2018
Summary Time	45	09/03/2018
Assign Time	15	15/03/2018

A member of the Context Meetings team will be n contact with you and any other resources assigned to this application to arrange a text meeting.

A check in meeting must occur unless a decision is made at the context meeting. When a decision is made the rationale for the decision must be shared with all team members.

Please find the full text of the sk Assignment below in the instance that you are unable to access DocCM.

Many thanks,

Permissions System | Hamilton

Department of Corner vation - Te Papa Atawhai

Conservation lessership for our nature Takina te hi, tiakina te ha, o te ao turoa

<u>www.dog.g.yt.nz</u>

Please pote if you have any questions about your role or the SPI process in general, please forward all queries to permissionsrollout@doc.govt.nz

Permission Ref: 65458-FAU

To: 9(2)(g)(ii)

From: 9(2)(g)(ii)

Date: 15th March 2018

Task Assignment: Process Application from New Zealand Transport Agency

Wildlife Act Application

Application to catch, handle and attach transmitters to North Island brown kiwi for species management purposes. If kiwi eggs are found, it is proposed that they will be uplifted and taken to an incubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harm's wav.

The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of New Plymouth. The project traverse's areas of vegetation which provides habitat for NI brown kiwi.

The nocturnal kiwi survey conducted in December 2017 (Baber and McLennan 2017) identified five different pairs in the Mangapepeke catchment (Figure 4). The male of the northernmost pair, in the lower part of the catchment, was incubating at the time of the survey, emerging each night at the same place 1.5-2.0 hours after sunset. A second party was present slightly further up the catchment, where the Mangapepeke Stream splits into two tributaries. The third, fourth, and fifth pairs were all detected in the up (e) catchment in the western tributary, near or on the route of the proposed alignment.

The kiwi survey identified three pairs in the Mimi River catchment, on or iteal the alignment (Figure 3). In addition to these pairs, another three males were heard in the catchment, two in the eastern side of the valley, and one alongside the existing road halfway up the southern side of Mt Messenger. Some or all of these males are likely to be paired, indicating that there are probably another five pairs of livi living near the proposed alignment on the southern side of the Mt Messenge ridgeline.

The December 2017 surveys confirmed that the proposed alignment is likely to encroach on or bisect the territories of 10-15 pairs of North Island brown kiwi.

Proposed term

March 2018 - March 2021

Proposed location

Immediate surrounds of the Mount Messenger Bypass Project (map attached)

Iwi Consultation

Consultation with Ngati Tama is currently taking place. Due to the short time frame available to lodge a permit application prior to planned commencement of activities requiring a permit, this application has been submitted prior to receiving written evidence of consultation. This will be provided as soon as possible and sent directly to the appointed permissions dyisor.

If this activity cannot take place in your area, an active decision must still be made to decline the application.

The authority for agreeing fees sits with PPL Director to ensure a consistent approach across the country. Where the fee setting is consistent with the Price Book, place based decision make s can incorporate this into their decision.

Purpose
To make a decision on the application.

QuantityO

decision or other appropriate closure of the application

Written rationale for decision

• Permissions processing complete (e.g. paperwork, database)

Ouality:

- Ensure appropriate engagement with iwi/hapu/whanau
- Ensure stakeholders are appropriately consulted
- Ensure a robust decision-making process following best practice
- Ensure appropriate interaction and communication with the applicant
- Use team process and follow the defined 'Type 2' process steps
- Utilise resources provided
- Request changes to resources if required
- Ensure final decision is appropriately shared

- Assess and escalate critical issues
- Learn how to shorten the cycle time

Resources

Permissions Advisor –

Community Ranger – To be assigned by the Decision Maker Technical Advisor – 9(2)(g)(ii)

Link to Application: https://doccm.doc.govt.nz:443/wcc/faces/wccdoc?dDocName=DOC-5434487

Released under the Official Information Act

From:

9(2)(a)(ii) To:

Subject: assyst: Concessions and permits - WARC (Wildlife Act/Research & Collection) Authorisation Applications

request with the reference number R132943 has been assigned to you.

Date: Tuesday, 13 March 2018 9:37:14 am

9(2)(g)(ii) Dear

The following request has been assigned to you. Please keep this request as up to date as ,ation Act possible.

Reference Number R132943

9(2)(g)(ii) Logged By

Logged Date 12/03/2018

Priority 3

Required by Date 14/03/2018

Description

Please do not respond to the requestor- they are not involved with application beyond securing the required resources.

Context:

Application to catch, handle and attach transmitters to North Island brown kiwi for species management purposes. If kwi eggs are found, it is proposed that they will be uplifted and taken to windubation facility. If kiwi are found within the project footprint, it is proposed that they will be moved a short distance so they are out of harms way

The NZTA is proposing that a new section of SH3 be built between Uruti and Ahititi to the North of New Plymouth. The project traverses areas of vegetation which provides habitat for NI brown kiwi.

aland Transport Agency

govt.nz/wcc/faces/wccdoc?dDocName=DOC-5434482

ease reply within 2 working days with a Permissions Advisor that will be assigned to this application – this process may take 20 working days at acceptance of the Task Assignment by the Decision Maker.

Assignor Message:

Hi

As discussed, here's a new application for you to please process:)

Please remember to email the applicant and let them know you are the

assigned Permissions Advisor, and that you will update them again soon with an expected date for a decision.

Thanks so much:)

Cheers,
9(2)(g)
(ii)

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