

### **AGENDA PAPERS**

**COUNCIL MEETING** 

SATURDAY 11 JUNE 2022

Statutory managers of freshwater sports fish, game birds and their habitats

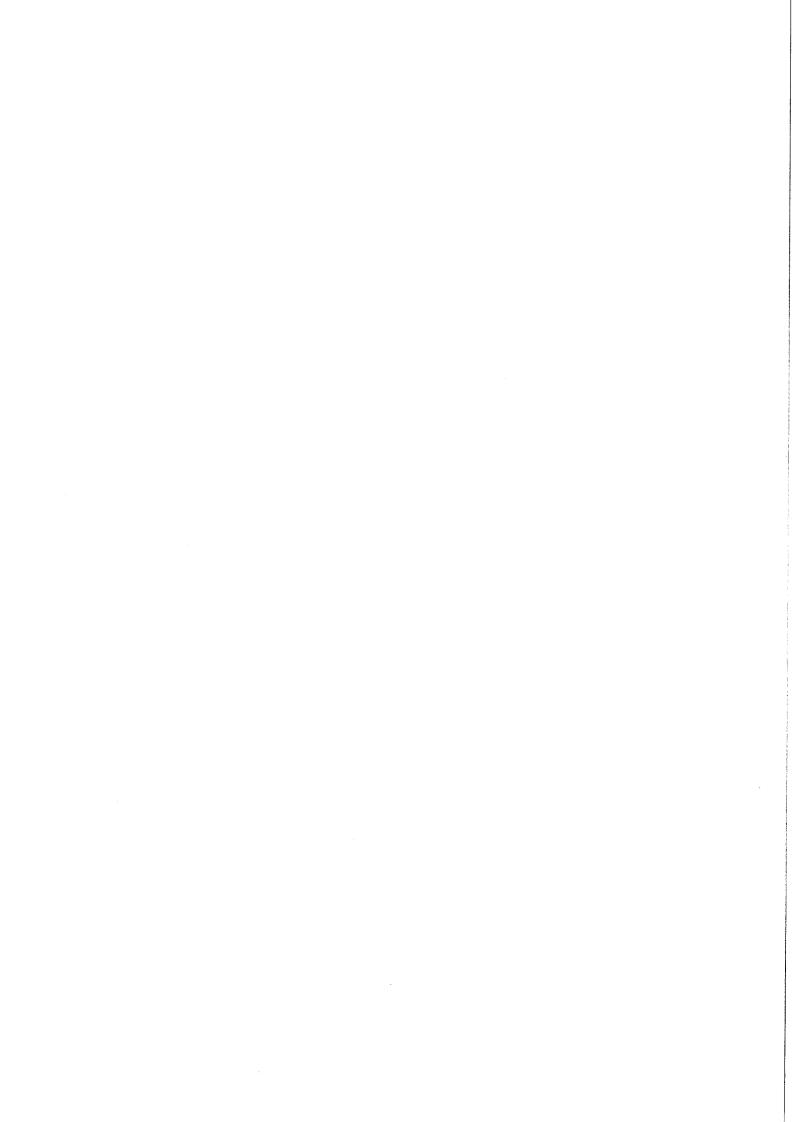
#### **AGENDA**

#### SATURDAY 11 JUNE 2022

# TO BE HELD AT WAITARA DISTRICT SERVICES & CITIZENS CLUB 16 QUEEN STREET, WAITATA

#### COMMENCING AT 10:00AM

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25.	CLOSURE	



MINUTES OF THE ZOOM MEETING OF THE TARANAKI FISH & GAME COUNCIL, HELD ON  $26^{TH}$  MARCH 2022 COMMENCING AT 9:05AM.

#### PRESENT

Chairman, Chris Donald and Councillors, Paul Blewman, Alan Flynn, Gerard Karalus, John Nancarrow, Romon Sargeson and David Potroz.

#### **IN ATTENDANCE**

Acting Manager Allen Stancliff, Field Officer Jacob Morison

#### 2. APOLOGIES

Apologies were received from Councillor Craig McEwen and Secretary Jilli Steedman MOVED POTROZ / FLYNN
THAT THE APOLOGIES RECEIVED BE SUSTAINED
CARRIED

3. The Chairman welcomed Councillors and staff to the meeting

#### 4. CONFLICT OF INTEREST

Councillors verbally notified that they had no conflicts of interest in any of the agenda items.

#### 5. MINUTES OF THE PREVIOUS MEETING 12<sup>TH</sup> FEBRUARY 2022

MOVED BLEWMAN / KARALUS

THAT THE MINUTES OF THE PREVIOUS MEETING HELD ON 12<sup>th</sup> FEBRUARY 2022 VIA ZOOM, BE CONFIRMED AS A TRUE AND CORRECT RECORD. CARRIED.

#### 6. MATTERS ARISING

The Acting Manager updated Councillors on the Stratford fishing club and fish passage issues at Lake Rotomanu. Councillor Nancarrow offered that Hynds Pipe Systems Ltd. would sponsor alterations to the Lake Rotomanu outlet structure to improve fish passage.

#### 7. AGENDA MANAGEMENT

It was noted that a report on the 2022/23 Fish Season Regulations would be presented to Council's 11 June 2022 meeting.

#### 8. REVIEW 5 YEAR STRATEGIC PLAN

MOVED BLEWMAN / POTROZ

THAT TARANAKI FISH & GAME COUNCIL ADOPT THE ATTACHED 5-YEAR STRATEGIC PLAN.

**CARRIED** 

#### 9. RISK REGISTER

MOVED POTROZ / FLYNN

THAT TARANAKI FISH & GAME COUNCIL RECEIVE THE MARCH 2022 RISK REGISTER. CARRIED

#### 10. HEALTH AND SAFETY REPORT

MOVED SARGESON / NANCARROW
THAT THE ACTING MANAGERS HEALTH AND SAFETY REPORT, BE RECEIVED

CARRIED

#### 11. DRAFT 2022/23 OPERATIONAL WORK PLAN AND BUDGET

MOVED KARALUS / SARGESON

THAT THE DRAFT 2022/23 ANNUAL OPERATIONAL PLAN AND BUDGET BE RECEIVED AND THE ONE CONTESTABLE FUND APPLICATION BE APPROVED. CARRIED

#### 12. 2022/23 FISH RELEASE SCHEDULE

There was discussion about releases into the lower Patea River below Patea Dam.

#### MOVED POTROZ / NANCARROW

THAT TARANAKI FISH & GAME COUNCIL RECEIVE THE PROPOSED FISH RELEASE SCHEDULE CARRIED

#### 13. PRESSURE SENSITIVE FISHERIES

The Acting Manager introduced this report, commenting that a lot of work had gone into it by regional and national office F&G staff over several years. Councillor Karalus noted that the NZ Council had set up a working group to see what, if any, of the recommendations could be implemented prior to the start of the 2022/23 fish season.

#### MOVED POTROZ / FLYNN

THAT TARANAKI FISH & GAME COUNCIL RECEIVE THE PRESSURE SENSITIVE FISHERIES (PSF) DRAFT OPTIONS PAPER FOR CONSULTATION CARRIED

#### 14. LICENCE SALES REPORT

It was noted that Taranaki fish licence sales continue to track around 5% lower than last season.

#### MOVED POTROZ / NANCARROW

THAT THE TARANAKI FISH AND GAME LICENCE SALES REPORT, BE RECEIVED CARRIED

#### 15. CHAIRMANS REPORT

The Chairman noted that Covid-19 was really starting to hit home in the region, that he'd been keeping in touch with staff and that he is looking forward to the Chairs meeting in Wellington on 29<sup>th</sup> April 2022.

MOVED DONALD / BLEWMAN
THAT THE CHAIRMANS VERBAL REPORT, BE RECEIVED
CARRIED

#### 16. NATIONAL COUNCILLORS REPORT

Councillor Karalus noted that the F&G Structural Review was on track and there would be extensive consultation with Iwi and others on the final report. There was discussion on the Cawthron Fish Futures project.

MOVED KARALUS / POTROZ
THAT THE NATIONAL COUNCILLORS VERBAL REPORT BE RECEIVED
CARRIED

### 17. WORK PLAN TO 11 MARCH 2022 AND BUDGET PROGRESS REPORT TO 28 FEBRUARY 2022

MOVED SARGESON / FLYNN
THAT THE BUDGET REPORT TO 28 FEBRUARY 2022 AND THE PROJECT PROGRESS
REPORT TO 11 MARCH 2022, BE RECEIVED
CARRIED

#### 18. PROFIT & LOSS AND BALANCE SHEET

MOVED NANCARROW / BLEWMAN
THAT THE PROFIT & LOSS AND BALANCE SHEET TO 28 FEBRUARY 2022, BE RECEIVED CARRIED

#### 19. CORRESPONDENCE

MOVED POTROZ / BLEWMAN
THAT INWARDS AND OUTWARDS CORRESPONDENCE SCHEDULES TO 15 MARCH 2022,
BE RECEIVED
CARRIED

#### 20. GENERAL BUSINESS

Councillor Potroz noted that they'd had a good shoot in the Mt. Damper area during the summer season for paradise shelduck.

Councillor Karalus noted that F&G had not been considered an affected party to instream works for flood protection being carried out by Todd Corporation in Kapuni Stream. There was discussion about erosion in the lower Waiaua River potentially impacting on Opunake Lake.

Councillor Nancarrow talked about the Regional Structure Review and the implications for Taranaki.

Councillor Flynn noted the tightening of Police requirements for the transportation of firearms in vehicles.

Councillor Blewman inquired about raupo spraying at Hawkens wetland.

Chairman Donald noted that the Inglewood Rod, Gun & Recreation Club would be putting in a submission on proposals for new regulations for shooting clubs and ranges.

#### 21. CLOSURE

There being no further business the Chairman closed the meeting at 10.15am.

APPROVED	AS A TRUE AND CORRECT RECORD
CHAIRMAN	
DATE	

The Chairman
Taranaki Fish & Game Council

#### **AGENDA MANAGEMENT**

Council should do the following things;

- Review progress with items on the Action List, these items derived from past Council meetings
- Review the Annual Program for Meeting Agendas, and decide if any items should be added/ moved or deleted from this
- Review the Current Agenda and decide on the order of items, the timing requirements for items, any items to be deferred, or any new business to be tabled.

No resolutions should be necessary here, unless to resolve debate on a future course of action. The Minutes will record all issues that Council agrees, and these will be reflected in future Action Lists, Annual Programs, and Agendas as may be appropriate.

Allen Stancliff
Acting Regional Manager
25 May 2022

#### **ACTION LIST ARISING FROM COUNCIL DECISIONS**

Subject	Responsible	Target Date	Item Update – Actions Required
NIL			

# ANNUAL MEETING AGENDA PROGRAM

Meeting	Board	Operational	Statutory	Strategic/Policy
12 February	All Board	All Operational Items, to be	Confirm Game Season	Review 5 Year Strategic Plan
2022	Items	received	Regulations.	
26 March 2022	All Board	All Operational Items, to be	Consider Draft 2022/2023	
	ltems	received	Annual Operational Work Plan & Budget.	
11 June 2022	All Board	All Operational Items, to be	<ul> <li>Fish Season Regs.</li> </ul>	Nominations for Bruce McKenzie
	Items.	Received	Licence fee     recommendation	Memorial Award
13 August 2022	All Board	All Operational Items, to be	• Adopt 2022 / 2023 Annual	Receive nominations for Bruce
	Items.	Received	Plan	McKenzie Memorial Award
15 October	All Board	All Operational Items, to be	End of Year Project Reports	•
2022	Items.	Received		
10 December 2022	All Board Items.	All Operational Items, to be Received	2023 Game Gazette Notice	<ul> <li>2023 meeting dates</li> </ul>
meeting and AGM				

2021/22 – 2025/26 Strategic Plan

# Approved

2025/26	riorities identified		each season ir to each season
2024/25	on consistent with the p		hortly after the start of and RD box holders pric F&G Magazine Office policy
2023/24	d lakes around the region	Design and erect angler information signage on the Waingongoro River	ent to licence holders s sent to licence holders ment for each issue of I nsistent with National (
21/22 2022//23	Replace/ erect new signs on rivers and lakes around the region consistent with the priorities identified 2-3 signs replaced per year	Regulation information signs on Retaruke and Whanganui Rivers (Te Araroa trail users)  Review Ruatiti information sign and update as necessary  By Aug 2022 identify any changes and agree process to upgrade with other parties	Produce Taranaki fishing newsletter sent to licence holders shortly after the start of each season Produce Taranaki hunting newsletter sent to licence holders and RD box holders prior to each season Produce 1 or 2-page magazine supplement for each issue of F&G Magazine Implement and utilise social media consistent with National Office policy
Key Result what are we actually doing and how this contributes to objective?)			Licence holder contact Produce Contact licence holders Produce (mail, email, social Implem
Work Area (whatsa why are we doing undertaking formation this objective?)	Participation Signage	Add value to our helpful on-site licence holders to information re cincrease their regulations and success and satisfaction so easier to go fish they remain in the sport activate) new licence holders to protect revenue	ρι

nation of specific value such as upcoming.		when issue identified			d options			
Develop and utilise licence holder email list to highlight information of specific value such as upcoming children's fishing days  Information on 2022 fishing days emailed to licence holders	Work with National Office to upgrade website.	Review information and effectiveness of web links annually or when issue identified Information is current and easily found	Introduction to duck hunting opportunities in the Taranaki Region	Draft text prepared by Aug 2022 (is also dependant on the new website development)	Explore options for ongoing fishing Implement preferred options opportunities for kids and families	based on local ponds and threshold experiences		
media and individually by phone or face to face) to share information that encourages and assists users to make best use of the F&G resource	Angling and hunting web pages	How to and where to go information is readily	available, easily understood and up to date to assist & guide	licence holders and prospective participants	Children and family fishing days and	opportunities Provide opportunities for	children and families to go fishing easily and on	an ongoing basis, so
to maintain support for and recognition of the importance of fish & game resources and their use								

				Review and refine mentoring programmes
Identify and Stratford kids fishing programme options for Stratford by Aug 2022	Explore option to restore Sattler's  Dam release	Incorporate national branding and approaches as per R3 strategy in Children's Fishing Programme	Undertake review of fishing opportunities provided at Lake Mangamahoe	Explore and develop mentoring schemes for hunters including public instruction/ information days  Identify possible option(s) by Aug 2022 Implement most promising option identified by May 2023
they potentially become lifelong anglers. To engender support for fishing and the activities of Fish & Game among the general public				Increase participation Encourage past and prospective hunters and anglers into the sport through initiatives which make it easy to have a go and/or provide

Review and refine response to feedback package	of duck hunters	
Develop web Develop web based introductory package for angle is numbers highlighting easy opportunities including access and methods to get started get started	Jo e	Continue to explore opportunities for increased angling access around Lake Mangamahoe through provision of third angling platform
	Angler & hunter aspirations In order to best manage the resource and opportunities in the best interests of anglers & hunters it is essential to understand the aspirations of Taranaki licence holders and what they seek from their fishing & hunting experience.	Improve angler/ hunter access

is that  is that  adily access  be available  adily access  be available  and conditions for gamebird hunting  Review access information and where app ampropriate hunter behaviour  Implement strategy to achieve appropriate hunter behaviour  Initial actions in place by May 2023  Initial actions in place by May 2023  Initial actions in place by May 2023  Inter  In plement strategy to achieve appropriate hunter behaviour  Initial actions in place by May 2023  Inter  In place and publicise quality trout and perch recipes, including those in the fable, aking of or the table, aking of or the table, also makes  Is a natural, also makes  Is a natural, also makes	Review how new permit system is working	III y contact details), negotiate access	Review effectiveness of strategy and implementation
ndamental to rticipation is that since holders need to able to readily access a utilise the available 1 & game sulations.  wimise hunter vimise hunter oyment and rticipation and also neral public support as to minimise the eat to the sport from ii-hunting groups mote table qualities the resource. important part of the ort is the taking of me food for the table, I which adds I which adds I thy food also makes where	Agreements and funding in place by Aug 2023.  Review and refine permit process and conditions for gamebird hunting.  Review arress information and where appropriate identificant.	neview access intotritation and where appropriate Ident Complete Waingongoro review Aug 2022 Review Kaupokonui River access by Aug 2023	vut and in the
Price part popular price price popular popular price p	Fundamental to participation is that licence holders need to be able to readily access and utilise the available fish & game populations.		Manage hunter behaviour  Maximise hunter enjoyment and participation and also general public support so as to minimise the threat to the sport from anti-hunting groups  Promote table qualities of the resource. An important part of the sport is the taking of prime food for the table, and which adds additional value to their sport. Making use of shot game as a natural, healthy food also makes hunting more

ассь	acceptable to the	
gene	general public	
Min	Minimise barriers	Provide support, service and upskilling of licence agents to operate as effective licence outlets and
Ane	An effective network of	sources of valued information on opportunities and techniques
licen	licence administration	
inim	minimises the barriers to	
purc	purchasing a licence,	
and	and in turn can add	
ngis	significant value for the	
bnrc	purchaser in terms of	
prov	providing information	
and	and equipment.	
Utili	Utilise simple, consistent	
and	and easy to understand	Review regulations annually with an objective to achieve simplicity and consistency across the region and
nBau	regulations that are	between regions as opportunities allow. Ensure information is easy to find and follow
both	both effective and that	
inim	minimise uncertainty	
and	and reluctance to have a	
go		

2024/25 2025/26	Assess and report on the fishery in the Manganui River and tributaries	plan plan
2021/22 2022/23	Assess juvenile Investigate and review the recruitment along wall goingoing in the reflects of the effects of the Tataraimaka weir on fish passage.	Prepare and undertake annual stocking plan.  Achieve proposed stocking programme each year. Undertake further trial releases of 2yr old trout into Patea River.  Undertake trout.  Undertake trout.  Elease and monitoring of lower patea.  Trout releases  Contract to  Trustpower Ltd  Meet.contract
Key Result (what are we actually doing and how this contributes to objective?)	Obtain baselineAssess juwer information for keystreamsthe Timarumer to better understandTo better understandto help doc the effects identify threats and opportunities to the maintenance of important anglingresources	Investigate value of stocking specific streams and lakes  To ensure any stocking programme is effective in terms of an increased return to the angler, is socially appropriate and a sound use of monitoring resources  Investigate and a sound second in the initial monitoring resources  Meet contract to Trustpower
Work Area (why are we undertaking this objective?)	Sports fish monitoring and management To obtain necessary information and undertake	effective management actions to sustainably manage sports fish populations across the region so as to foster angler success and satisfaction such that they remain in the sport.

	Investigate	Review and Residence and Cake Rotomann	
	opportunities to	investigate Stony Investigate	
	restore fisheries	River (yr. 2 of 2) and Wajongana/	
	Some previously	Waiongana/	
	important fisheries	a Stream	
	have declined over time	<u> </u>	
	and there maybe		
	opportunities to restore		
	some of these to the		
	benefit of local anglers		
	Angler surveys &	Undertake angler diary programme annually	
	diaries		
	These provide a	Each year promote the scheme and produce annual report of results	
	mechanism to		
	effectively monitor	Anne de la companya d	
	many of the regions		
	fisheries which		
	otherwise would be		
	outside the resources		
	available to F&G. This		
	information is	Violence Company	
	important for assessing	officetiving of the state of th	
	angler satisfaction,	פווברוועפווס	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
	making management		
	responses including		
	regulation setting and		
	also in promoting the		
	importance of the		
	fishery in resource		
	consent and community		
	processes		
. 1 14. 14.	Hatchery	n effective hatchery operations utilising volunteer	tions Implement decisions
	The state of the s	รนมบิบเน	cnery

to ensure that	hatchery	operation is	efficient,	effective and	sustainable re	meeting future	stocking	requirements	W(III ho		Innuencea by the	National Council	stocking review	draft), R3 needs	and also	community/ iwi	aspirations.					
Stocking appropriate Stocking	waterways with trout is	an effective way to	increase angling	opportunity. In	particular stocking man-	made lakes and	impoundments close to	urban centres can be	highly valued by family	and other groups	contributing to a	healthier lifestyle and	enhancing support for	fishing and F&G whilst	not impacting	unreasonably on	indigenous fish species.	It is also an important	tool to introduce	budding anglers to	fishing and protecting	the licence has

Work Area	Key Result (what are we			
undertaking this objective?)	actually doing alla how this contributes to	2021/22 2022/23 2023/24	2024/25	2025/26
(1)	objective?)	Implement handing protocol for Whanganii area	Poviow	
Gamebird	monitoring		monitoring	
monitoring and	Obtaining an	Review site selection and undertake full banding 2022 –	programme for	
investigations	accurate estimate of	2024 including recovery of bands	the region	
	the duck population	Complete report of banding results August 2024	taking into	
To obtain	annually to set		account	
necessary	season regulations is		banding results	
information and	fraught with		and including	
undertake	difficulties and is		regulation	
effective	resource intensive.		setting	
management	Furthermore the		requirements	
actions to	regulation setting	Re-commence annual aerial counts of Implement ident	Implement identified monitoring programme	rogramme
sustainably	timetable means	transects across the Taranaki ringplain		
manage	substantial			
gamebird	population changes	Count data is summarised in annual		
populations	may occur between	discussion paper re recommended		
across the	any monitoring and	Game Gazette conditions		
region to	regulation setting			
maximise hunter	and the new hunting			
satisfaction so	season. However	Participate in and meet data entry requirements for the National Hunter Survey	Vational Hunter Sur	vey
they remain in	potentially hunting			
the sport.	mortality may either	Target for number of interviews is achieved and data summarised in annual discussion paper re	imarised in annual	discussion paper re
	be negligible,	recommended Game Gazette conditions	er er	
	compensatory and/			
	or naturally reduce			
	when populations			

	are low anyway. The	
	alternative annroach	
	if the nonulation is	
-	if the population is	
	robust & nunting	
	mortality is relatively	
	minor is to focus on	
	maintaining	
	consistent	
	regulations which	
	allow for a	
	reasonable bag and	
	season length at	
	minimal risk to the	
	population. This	
	manages hunter	
•	expectations and	
	allows them to invest	
	with some certainty	
1	to the future while	
7	freeing up	
	management	
	resources	
	Paradise shelduck	Undertake paradise shelduck moult counts across the region in January each year
	monitoring	
	Paradise shelduck	Produce an annual report detailing trends in numbers
	are an important	Implement
	resource for Taranaki	recommendations
	hunters. However in	from review of
	large numbers they	moult sites
	can impact on	monitored and
	farming operations.	how the data is
	Numbers can be	reported
	effectively	

	Review monitoring methodology and implement
Review hunting regulations for paradise shelduck and including possible Area boundaries	Sesson Undertake monitoring of Taranaki ring plain populations Count data is summarised in annual discussion paper re recommended Game Gazette conditions
monitored by undertaking moult counts across the region and the poinformation used to manage numbers sufficient to provide valued hunting opportunities without unreasonably impacting on landowners	uitoring gations eate r and nting for ers. er much n n n n while while

sustainability of the regional populations.  New opportunities There are potentially several ways the resource may be supplemented and hunting undertaken. So long as any new approach does not unreasonably impact on other hunters or indigenous biodiversity then this is an opportunity that may be valued by a segment of licence holders.  Dispersal  Manage problem aggregations of gamebirds to minimise their impacts on landowners and protect/ create	Review Criterial policy Contents as required. Implement Special Season for e-sheldtick as and where appropriate.	nent Special Season for
hunting opportunities for licence holders		

Work Area (why are we undertaking this objective?)	Key Result (what are we actually doing and how this contributes to objective?)	2021/22	2022/23	2024/25	2025/26
<b>Compliance</b> Protect resource	Compliance Make best use of available resources to implement the	Review Consider Compliance available Strategy	Consider ourer options to undertake complinance if and when these become available	(S complitatics if and whi	en these become
sustainability and user experience to maintain licence holder satisfaction	objectives of the Compliance Policy so as to best protect the sports fish & game resource and its use	Undertake effective opening day ranging across the region and at other key times or in response to identified issues  Annual compliance report presented to Council	day ranging across the reg sented to Council	ion and at other key tim	ies or in response to
	Honorary Rangers Safe use of honorary rangers to provide effective and valued compliance coverage	Ranger training in implementing R3 principles All rangers receive introduction to R3 in 21/22	ing R3	Review use and effectiveness of honorary ranger system	
	across the Taranaki region	Recruit and train new Rangers as required.	S as Ranger warrant renewals Paperwork submitted by Aug 2024	ש. מתפ	

Work Area (why are we undertaking this objective?)	Key Result (what are we actually doing and how this contributes to objective?)	2021/22 2022/23	2023/24	2024/25	2025/26
Iwi and public	Iwi Liaison	Take opportunities to involve and work with iwi at all levels on shared matters affecting natural	and work with iwi at all le	wels on shared matters af	fecting natural
interaction	Proactively foster close	resources and their use, including welcoming iwi participation in Council	ding welcoming iwi partic	ipation in Council.	
Implementing the	and productive				
principles of the	working relationships	Represent F&G and provide valued input to Te Awa Tupua process	nued input to Te Awa Tup	ua process	
Treaty of Waitangi	with iwi at all levels				
(partnership,	and collectively share	Identify opportunities and actively work with individual iwi and hapu on local shared issues	ively work with individual	iwi and hapu on local sha.	red issues
protection and	expertise and				
participation)	knowledge to achieve	Identify possible options to increase iwi involvement in Council	rease iwi involvement in	Council	
requires Council	greater protection of				
work proactively	freshwater and	Take opportunities to work on joint habitat improvement and river restoration projects	joint habitat improveme	nt and river restoration pr	ojects
and collaboratively	wetland habitats and				
with iwi regarding	species. To also enable			Actively involve	
the management of	robust and helpful			iwi at all levels in	
natural resources	discussion and decision			the development	
and their use and	making on issues		100 ft.	of the Sports Fish	
protection. It is	affecting licence	- 18 miles		and Game	
recognised that	holders and iwi			Management	
there may be a	including use of shared	entre Senda		Plan	
natural tension	resources, protection				

	roactively work with Taranaki and Horizons Regional Council staff  wolve regional council staff in GBHT and H&H applications as appropriate  evelop and maintain constructive relationships with DOC staff as opportunities arise
	Proactively work with Taranaki and Horizons Regional Council staff Involve regional council staff in GBHT and H&H applications as appropriate Develop and maintain constructive relationships with DOC staff as opportunity.
of indigenous taonga and access	Effective Liaison with Statutory Managers Develop and maintain strong working relationships and involvement with DOC and local and regional councils to effectively represent the interests of hunters and anglers in formal decisionmaking processes
around the possible impact of sports fish in particular on indigenous taonga like inanga and tuna, however collectively we also share a concern and determination to look after and improve freshwater and wetlands so as to protect the wairua and for the benefit of all species.  There are many groups whose	decisions and actions impact on the fish & game resource. By working closely and constructively with these groups more can be achieved to protect and enhance resource sustainability and user experience

In the Jace of an		Recognise and pursue opportunities to contribute to the wider community as part of undertaking
increasing urban	Community	core F&G activities
population and	Involvement &	
support for	Advocacy	Participate in Wild for Taranaki
indigenous	Actively seek to	Contribute to and support the activities of Rotokare Scenic Reserve Trust
biodiversity to	contribute to the wider	
ensure hunting &	community as part of	
fishing is valued by	undertaking F&G	Take opportunities to work with community and industry groups on habitat improvement and
the general public	activities and highlight	river restoration projects and initiatives
who recognise that	these broader benefits	
these activities	to engender wider	
contribute to wider	support for F&G,	
good such as a	angling and hunting.	
better environment		
and healthy		Review media Infolence Review media
lifestyle/kai and in	Effective use of the	strategy strategy strategy
turn support	Media	
protecting these	Maintain positive	
resources and the	profile which	
opportunity to	encourages	Develop and refine facebook and
participate.	prospective	associated Instagram pages.
	participants and	
	fosters support and	Pages in place and actively updated
	understanding among	by Aug 2022 (depending on any
	the general public	National Communication Policy and
		website re-organisation)
		Review and refine website
		(dependant on national decisions and
		directions)

Work Area (why are we undertaking this objective?)	Key Result (what are we actually doing and how this contributes to objective?)	2021/22 2023/24 2024/25	2025/26
	Taranaki Freshwater Plan	Actively engage in the process to protect and enhance the interests of Taranaki hunters and anglers	
Habitat management	Sports fish and game habitat will be better		
Protecting /	protected by effective provisions in this Plan. This will also limit the	riocess actualities to continuotie and sublint die met	
for sports fish &	resources F&G		
game is a	expends on		
fundamental and	addressing individual		
effective means to	consent applications		
game resource in	resources up to be		
the interests of	used elsewhere		
licence holders	Effectively engage in	Engage in relevant specific consent applications to protect F&G interests	
	RMA consent	Trustpower consents for the Mangorei and Motukawa	
	processes.	hydro schemes (consents expired 1 June 2021)	
	In the absence of	Review strategic	
	greuter unettion in regional plans it is	apoloachire	
	necessary to engage	lendividual	
	in individual consent	1uasuoo	
	applications to ensure protection of Fish and	Diocesses	
	Game resources and	Dependent on	
	access to these	progress with	

		itats in association with private the GBHT and H&H funds		nd operations and actively seek to	UQ
Taranaki Estalolish envirolimental	Work with other parties to remove the Timaru Stream Weir Explore options to remove the "Riverlands Eltham" weir on the Waingongoro River	Promote and explore any opportunities to improve water quality in Lake Rotomanu  Promote and develop quality wetland and upland game habitats in association with private landowners and other agencies and including by promoting the GBHT and H&H funds	At least 3 applications to GBHT & H&H fund per year	Keep up to date with current predator control techniques and operations and actively seek to promote effective programmes as opportunities arise	Orautoha riparian protection works Complete annual work programmes as per funding application
Habitat enhancement Take opportunities by working co-	operatively to share knowledge, promote, fund and encourage landowners and community groups to	improve habitat for the benefit of sports fish, gamebird species and indigenous biodiversity and	fishing and hunting opportunity		

	Kev Result					
Work Area	(what are we			4		
(why are we	actually					
undertaking	doing and	2021/22 20	2022/23	2023/24	2024/25	2025/26
chiective?)	contributes to					
(10000000000000000000000000000000000000	objective?)					
	Review	Seek 3-year			Undertake plan review to	
	Management	extension to			incorporate any changes in	
Planning &	Plan	the Plan			F&G organisation from	
Administration	The Plan is	review to			ministerial review and	
	required to be	allow review			internal reviews. Actively	
	reviewed in	to occur			involve iwi and community in	
The Taranaki	whole no later	following			this plan as well as hunters	
Sports Fish &	than 10 years	regional			and anglers	
Game	after it was	amalgamations				
Management	approved. Any					
Plan is a	review will					
statutory	include the					
requirement	opportunity for					
and formally	submissions by					
reflects the	hunters and	· 有用				
aspirations of	anglers and	Tay II.				
hunters and	F&G will also		(65)			
anglers. The	consult with					
Plan provides	other parties,					
high level	iwi and					
direction and	agencies as		4.18			
guidance for	appropriate					
management	and consistent					
activities and	with Treaty of					
also other	Waitangi	Min and the second seco				

					srequired																										
C	and the second s	<b>Ve,</b>	$  _{0}  $		Review 5-Year Strategic Plan annually and as required			7		Ma	ent		Till the state of	ear							p				<i>fot</i>						我可以的时候为了有的的人对象的人的人的人的人的人的人的人的人的人的人们的人们的人们的人们的人们的人们的人们的
obligations to	ensure the plan is	comprehensive,	effective and of	value.	Strategic	planning	Implement	Management	Plan through	ongoing review	and refinement	of 5-year	Strategic Plan	to provide clear	and agreed	direction	regarding	future work	programmes	and resource	allocation and	requirements.	This strategic	plan to guide	development of	a timely,	planned and	effective	Annual	Operational	
statutory plans	in the interests of the resource	and users										Strong and	effective	governance to	ensure that the	activities of	Council are	appropriate,	well run and	reflect the	aspirations of	all licence	holders							Effective and	

			වාන රේඛණ්ණීමේ			Co-ordinate Council Election				Undertake governance	training																				
			ble options and Implement key options	e the														inijolernemi		JO SOMODINO	National		financial	∭.							
			Identify possible opt	strategies to increase the	diversity of Council	Review and	update	governance	policy										Up.	0		8		<b>9</b> 8							
reflects the	aspirations of hunters and	anglers	Focus on	governance	Achieve	appropriate	diversity across	the Council and	provide	Councillors	with	professional	governance	support to best	represent the	interests of all	licence holders	Simplify	operational	outputs and	coding	Provide	effective and	helpful	reporting while	minimising	unnecessary	detail and the	time and	resources this	involves which
administration	with accurate reporting to	support sound	financial	management	and efficient	nse of	resources in	the best	interests of the	licence holder	and fish &	game resource																			

רמון מב מזכמ				
elsewnere				
New Plymouth				
and				
Whanganui				
offices				
Provide				
effective and				
healthy office				
space including				
storage which				
is also obvious				
and accessible				
to our users				
and the				
general public				
Administrative		ncopporate amy chamges as pair	i of Ministerial and Internal F&G	F&G reviews
improvements				
Make best use				
of new systems			die en	
and technology				
to maximise				
administrative				
efficiencies and		A STATE OF THE STA		
minimise costs				
so resources				
are available				
for use				
elsewhere				
Support for	Recommend change:	to 5-Year Strategic Plan, pre	changes to 5-Year Strategic Plan, prepare draft Annual Operational Plan and draft Performance	Plan and draft Performand
Council	Report			
Provide valued		complete agenda papers inc	Prepare concise and complete agenda papers including with a recommended course of action	urse of action

	Council which	
	f	
	Jacilitates	
	effective	
	Council	
	governance	
	and operation	
	Health &	Implement and review Health & Safety Policy, Manual and systems and processes as per identified timetable
	Safety	
	Maintain	Annual audit and other identified requirements are reported to Council
	effective	
	systems to	
	ensure a safe	
	and healthy	
	working	
	environment	
	and the safety	
	of staff and	
	visitors	
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Review: February 2023 Council Meeting

The Chairman

Taranaki Fish and Game Council

#### **RISK REGISTER MAY 2022**

The attached register identifies and records potential significant risks to the effective operation of Taranaki Fish & Game Council. This register is updated for each meeting.

The risk level for H&S Covid-19 remains high, owing to the ongoing Covid-19 Omicron outbreak (200+ cases a day in Taranaki) and the increased likelihood that staff will get sick (so far none have). This could also impact negatively on the capacity of staff to undertake core roles effectively, at least temporarily. All staff are able to work from home in the event that Covid-19 becomes too widespread in the region, or they are a close contact of a case.

Given the inevitability of regional amalgamations, it makes sense not to proceed with development of a new F&G Management Plan and a 3-year extension to the Plan Review period is being sought from the Minister of Conservation. If this is not granted, then the Council's annual OWPs will need to be approved by the Minister of Conservation (S26Q(3)(e) of the Conservation Act).

The Ministerial Review of F&G clearly has implications in respect of operational matters including longer term resourcing and hunter and angler support. The impact should become clearer once the Regional Structure Review is complete and the Implementation Group have done their work.

#### RECOMMENDATION

That Taranaki Fish & Game Council receive the May 2022 Risk Register

Allen Stancliff

**Acting Regional Manager** 

25 May 2022

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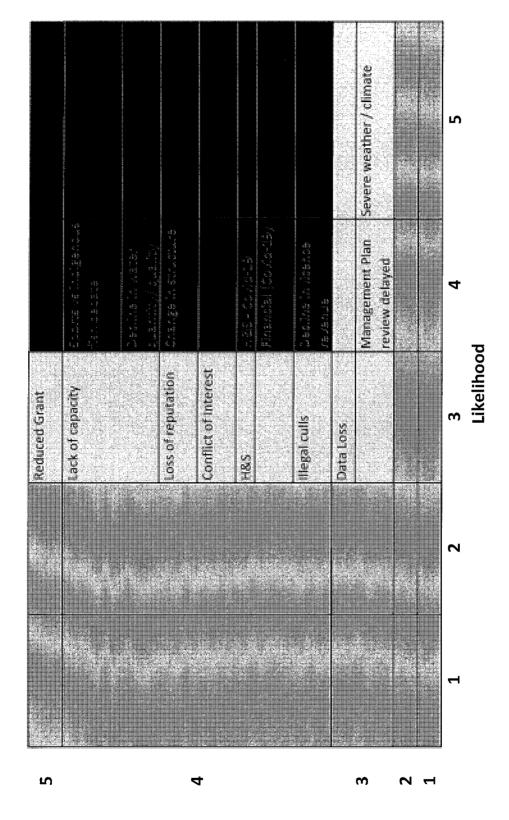
	RiskTvpe	RiskDescription	Likelihood	Impact	Actions affice dy uniplace	Person Responsible	Further Actions Required ((Fany))
	. 2 (1) - 1 1 1	s,	Possible - 3	Moderate - 3	n ud	Office administrator	
7	Operational	Lack of capacity to undertake core roles effectively	Possible - 3	Major - 4	New field officer based in New Plymouth appointed on 2-year fixed term Contract. Skilled & experienced staff in place and available to work together where necessary. Staff can work from home if necessary because of Covid-19. Use of volunteer rangers and hatchery workers	Chairperson/ Council	Consider other options to complete work plan. Keep volunteers in the loop to retain their support
m	Operational		Likely - 4	Moderate - 3	s, iwi	Manager	Await final decision on regional amalgamation. OWP's will need approval by Minister of Conservation if no Mgt Plan in place
<b>5</b> )			Possible - 3	Major - 4		Manager	Ongoing identification of new hazards.
<b>1</b> 0		put in pardise ound	20	Maler - 6	Respond and adhere to conditions or directives imposed by Government-determined Traffic Light settings that include work place conditions and safety, personal protective gear, etc. Follow recommended best practice.	Manager	Implement further work place and personal protective measures as identified and/or required. Require staff to work from home.
9	Species Management	Fish - severe weather or geomorphological events impacting on fish population at a local or regional scale	Almost certain - 5	Moderate - 3	Unable to mitigate. Recognise that wild populations will rebound and carry Manager out regular monitoring of key populations to identify changes.	Vanager	
7	Species Management	Game and Fish - climate induced Almost events i.e., drought impacting certain on gamebird population	- 5	Moderate - 3	Unable to mitigate. Carry out regular monitoring of key populations to identify changes. Recognise that some events may be positive for some species	Manager	
<b>60</b>	Species Management	Decline of Taranaki ring-plain fishery due to reductions in water quality and quantity	13881V - #	के उठ विद्	Take planning and individual consent opportunities under the RMA to promote maintenance of suitable water flows and water quality to sustain viable trout fisheries around the ring-plain	Manager/ Field Officer - Taranaki	Engage in the Taranki Natural Resources Plan process. Continue to monitor ring- plain fisheries
6	Species Management	Culling/ poisoning of paradise shelduck populations	Possible - 3 Major - 4	Major - 4	Work closely and proactively with landowners and farmers to manage problem aggregations of paradise shelduck. Hold Special Season where appropriate. Monitor population trends.	Manager/Field Officer	
9	Species Management	Political - Status of indigenous biodiversity is promoted over that of sports fish by statutory agencies and legislation	A - (1881) - 4	874),00° - 4.	Promote freshwater fishing as a valid recreational pursuit with significant financial, recreational & health benefits and as kai for resident and non-resident anglers. Portray F&G in positive light as an environmental organisation. Promote strong ethics amongst anglers. Clarify interaction of native fish and sports fish based on science. Maintain close working relationships with iwi and other agencies to achieve the best outcomes for all freshwater species.	Manager	Proactively engage with iwi and other groups as opportunities are identified.
rau	Taranaki Risk Register June 2022	une 2022			Risk Register_TF&G		Page 1

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ister June 2022
Taranaki Risk Reg

Risk Register\_TF&G

Manager/ Council Work with F&G National Council and implement agreed actions to ensure financial viability		Manager/ Council Work with F&G National Council and other regions to best achieve statutory obligations	Manager/ Council Make constructive and effective input into the regional amalgamation process in the best interests of hunters and anglers both within the existing Taranaki Region and nationally		Engage in the process with the best interests of the F&G resource and licence holders both locally and nationally at the forefront of our responses. Support fellow councillors and staff through this process.
Manager/ Council		Manager/ Counci	Manager/ Counci	Council	Council
Cut any unnecessary spending - adopt a prudent approach		Manage region effectively, in a financially prudent manner and on budget to achieve core functions and licence holder satisfaction. Maintain short-term capacity to address short fall through reserves	Maintain awareness of the need to operate in a transparent, efficient and effective way to best serve licence holders. Ensure actions and comments are professional and reflect well on F&G	Maintain awareness of the need to manage perceived conflicts of interest appropriately and transparently. Follow Standing Orders and including the use of a Conflict of Interest register	Operate in an efficient and effective way to best serve local and national licence holders
		Severe - 5	Major - 4	Major - 4	Mujor - 4
	5 (A)	Possible - 3 Severe - 5	Possible - 3 Major - 4	Possible - 3 Major - 4	Libelly - d
	Decline in fish and game licence sales due to Covid-19 outbreak	No grant available from National Council	Reputation - Lack of support from licence holders and other agencies arising from criticism and aspersions regarding F&G berformance	Reputation - Perceived conflict of interest among decision makers (Councillors)	Future - Changes in F&G structure arising from national review/s
	12. Enancial	13 Financial	114 Cooncils	15 Council Transfer of the Cou	16 conneils



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Impact

### **TARANAKI FISH AND GAME COUNCIL**

The Chairman

Taranaki Fish and Game Council

### **HEALTH AND SAFETY – JUNE 2022**

### **Background**

As part of its commitment to Health and Safety and providing a safe workplace the Council requires a report at each meeting detailing the implementation and adherence to the Health and Safety policy and manual including;

- 1. any new issues or hazards that have arisen and how these have been addressed
- 2. progress with any ongoing issues
- 3. outcomes of audits and reviews required in the Health and Safety manual
- 4. any near misses or injuries and including investigation outcomes and recommendations

### <u>Update</u>

1. New issues or hazards	
Cars illegally changing lanes at New Plymouth Mangorei Road lights potentially causing an accident.	Keep well left in the left lane. Be prepared to take evasive action, using horn and heavy braking.

3. Ongoing issues	
Covid-19 response	With the whole of New Zealand at Orange traffic light status, visitors to both New Plymouth and Whanganui offices are encouraged to wear a mask and physically distance. Staff will work from home if Covid-19 transmission becomes too widespread or they are identified as a close contact. Higher spec N92/B2 masks have been purchased. Continue to maintain a watching brief and readiness to follow any government directives if the situation changes
	Staff are all triple vaccinated. One staff member has had their flu vaccination and the others are being encouraged to do so.

4. Audits, reviews and meetings	
HSE included as agenda item for staff meeting	Staff meeting held 27 May 2022
3 yearly H&S Policy Review	Done June 2022
Staff check use of PPE gear by others in the field	Reviewed PPE during April fish releases.
First Aid refresher due August 2021	Acting Manager/Field officer, Allen Stancliff will complete a first aid refresher course when a suitable date becomes available
Safety training course for 4wd and SXS	Liaising with Land Based Training, awaiting dates to be confirmed.
Hazard Control Plans due for review	Hatchery, Fish Releases and Hazardous Substances HCP's have been reviewed in June 2022
5. Accidents	
NIL	
6. Near misses and injuries	
One	Car changed lanes at Mangorei lights without looking and nearly collided with F&G vehicle.

Allen Stancliff

Acting Regional Manager

27 May 2022

### TARANAKI FISH AND GAME COUNCIL

The Chairman

Taranaki Fish and Game Council

### Health and Safety Policy Review

The Council currently has a comprehensive Health and Safety policy and manual which has been in place since August 2016 and was reviewed in August 2019. With changes in the timing of reviews of H&S Hazard Control Plans and Policies to spread them out at relevant times through the year, this Policy is now due for review.

As well as the Policy, the H&S Plan and Appendices have also been reviewed with minor changes made to reflect changes in staff and in the location of the Whanganui office.

There have been no changes to H&S legislation since the last review, although the Government announced impending changes to the health and safety regulations in September 2021 in relation to plant and structures (including working at height), with the final regulations expected to be in place by late 2022.

### **RECOMMENDATION**

That Taranaki Fish & Game adopt;

- 1. The draft Health and Safety Policy on page 2 of the draft Health and Safety Plan June 2022
- 2. The draft Health and Safety Plan June 2022 so as to address Council responsibilities under the Health and Safety at Work Act 2015.

Allen Stancliff

Acting Regional Manager

27 May 2022

### **HEALTH AND SAFETY PLAN**



### TARANAKI FISH AND GAME COUNCIL

October 2016 Policy and plan reviewed June 2022



### TARANAKI FISH AND GAME COUNCIL HEALTH & SAFETY POLICY

### **Council Commitment**

The Taranaki Fish and Game Council is committed to providing and maintaining a safe and healthy workplace through consultation with staff and by complying with relevant health and safety legislation (Health and Safety at Work Act 2015 and associated regulations), and various New Zealand standards and approved codes of practice. The Council seeks to constantly improve Health & safety standards and procedures.

### Scope

This policy applies to all Fish and Game Council workers.

### **Policy**

The Council will, as far as is reasonably practicable, comply with the provisions of legislation dealing with health and safety in the workplace, by:

- providing a safe physical and emotional work environment;
- ensuring a health and safety strategy/plan is in place and that engagement and consultation with staff on the strategy
  occurs;
- providing adequate facilities and any safety equipment deemed necessary, including ensuring access to and that
  property and equipment is safe to use and workers are not exposed to hazards;
- ensuring there is an effective method in place for identifying, assessing and controlling hazards. This includes the recording and investigating of injuries, and reporting serious harm incidents;
- having a commitment to a culture of continuous improvement.

A Councillor cannot be prosecuted under the HSA Act for failing to comply with his or her duties as each Councillor is a volunteer officer.

The Regional Manager, as an Officer, is also responsible for implementing this policy and therefore must:

- exercise due diligence in accordance with the provisions of the health and safety legislation;
- take all reasonable steps to protect workers, volunteers and visitors in the workplace from unsafe or unhealthy conditions or practices;
- ensure there are effective processes to deal with unacceptable behaviour, such as non-compliance;
- provide information and training opportunities to workers;
- · keep Council fully informed;
- advise the Council Chair of any emergency situations as soon as possible.

The Regional Manager, as an officer may be personally liable if they fail to meet or comply with health and safety obligations.

All workers (employees, contractors, and volunteer workers) are expected to play a vital and responsible role in maintaining a safe and healthy workplace through:

- being involved in improving health and safety systems at work;
- following instructions, rules, procedures and safe ways of working;
- reporting any pain or discomfort as soon as possible;
- reporting all injuries, incidents and near misses;
- helping new staff members, trainees, volunteers and visitors to the workplace understand the risks and hazards and why they exist;
- reporting any health and safety concerns or issues through the reporting system;
- keeping the workplace tidy to minimise the risk of any trips and falls;
- wearing protective clothing and equipment as and when required to minimise exposure to workplace hazards;
- take reasonable care for the health and safety of themselves and of others in the workplace.

Workers may be personally liable if they fail to meet or comply with their health and safety obligations.

All others (e.g. visitors) in the workplace must:

- follow all instructions, rules and procedures while in the workplace;
- · report all injuries, incidents and near misses to the Manager;
- wear protective clothing and equipment as an when required to minimise their exposure to hazards.

Signed:	(Regional Manager)
Signed: Date: _	(Chairman)



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### **SECTION 1: INTRODUCTION**

Taranaki Fish and Game Council is committed to maintaining a safe and healthy working environment for the safety and health of all our workers and other persons in our workplace.

It is EVERYONE'S business and every worker is expected to share in the commitment to avoid the risks and accidents which may cause personal injury, property damage or any other type of loss.

Most accidents occur while undertaking routine activities rather than high risk activities - everyone must always consider safety in all situations.

This plan is set out to provide you with information to ensure you know what procedures need to be followed in relation to health and safety for everyone in our workplace.

Please take the time to familiarise yourself with our Health and Safety plan. If you have any questions or suggestions on improvement, please let the Regional Manager know.

### 1.1 POLICY

The Health and Safety policy statement provides workers with a written point of reference about Taranaki Fish and Game Council commitment to Health and Safety. The policy is the first stage in the organisation's Health and Safety plan and includes the following:

- A description of Council and Management's commitment to Health and Safety and it's place within the culture of Taranaki Fish and Game Council;
- Council and Management's legal responsibilities under the Health and Safety at Work Act 2015 and the Health and Safety at Work (General Risk and Workplace Management) Regulations 2016;
- The responsibilities of Regional Manager, workers and others in the workplace;
- Reference to training and information;
- Statutory requirements as minimum standards; and
- A culture of continuous improvement processes.

The Policy is set out on page 2. This policy is signed and a copy displayed for all workers to see.

### 1.2 HEALTH AND SAFETY AT WORK ACT 2015 (HSWA)

The guiding principle of the Health and Safety at Work Act 2015 (HSWA) is that workers and other persons should be given the highest level of protection against harm to their health, safety, and welfare from work risks as is reasonably practicable.

HSWA is the key work health and safety law. It sets out the health and safety duties that must be complied with.



### Purpose of the HSWA

To provide for a balanced framework to secure the health and safety of workers and workplaces by:

- protecting workers and other persons against harm to their health and, safety and welfare by eliminating or minimising risks arising from work.
- providing for fair and effective workplace representation, consultation, co-operation, and resolution of issues
- encouraging unions and employer organisations to take a constructive role in promoting improvements in work health and safety practices and assisting PCBUs and workers to achieve a healthier and safer working environment
- promoting the provision of advice, information, education and training in relation to work health and safety
- securing compliance with the Act through effective and appropriate compliance and enforcement measures
- ensuring appropriate scrutiny and review of action taken by persons performing functions or exercising powers under the Act
- providing a framework for continuous improvement and progressively higher standards of health and safety.

### Other Legislation/Regulations that needs to be adhered to:

The regulations and information from Worksafe are intended to support businesses to understand what they need to do to comply with the general duties of the Act: Regulations applicable to Fish and Game:

- 1. Health and Safety at Work (Worker Engagement, Participation and Representation) Regulations 2016. Worker Engagement, Participation and Representation Regulations 2016;
- 2. Health and Safety at Work (General Risk and Workplace Management) Regulations 2016. General Risk and Workplace Management Regulations 2016;
- 3. Employment Relations Act 2000
- 4. Injury Prevention, Rehabilitation, and Compensation Act 2001
- 5. Electricity Act 1992
- 6. Transport Accident Investigation Commission Act 1990
- 7. Smoke-free Environments Act 1990
- 8. Hazardous Substances and New Organisms Act 1996 (HSNO)
- 9. Environmental Risk Management Authority www.ermanz.govt.nz
- 10. Factory and Commercial Premises (First Aid) Regulations 1985
- 11. Arms Act 1983
- 12. Maritime Transport Act 1994
- 13. And all common NZ law.

### **Approved Codes of Practice**

The list below outlines the Approved Codes of Practice that are applicable for Fish and Game. They can be downloaded from: <a href="http://www.business.govt.nz/worksafe/information-guidance/approved-codes-of-practice-acops">http://www.business.govt.nz/worksafe/information-guidance/approved-codes-of-practice-acops</a>

Hazardous Substances: Management of in the workplace.

Noise

Manual Handling

### **General Safety Guidelines**

The following guidelines can be downloaded from:

http://www.business.govt.nz/worksafe/information-guidance/all-guidance-alphabetical-



listing

Robbery: Guidelines for the Safety of Staff from the Threat of Armed Robbery or Violent

Offenders

Computers: Guidelines for using computers Chainsaws: A Guide to safety with chainsaws

Machinery: Guidelines for the provision of facilities and general safety in machinery

Vehicle or Vessel Operation

Personal Protective Equipment; Guidelines on use and provision

Quad bikes: Guidelines on use of quads and motorbikes Shift-work: Advice for Employers and Employees

Shotguns: Guidelines on the safe use of shotguns for bird shooting and scaring (in

orchards)

Stress: and Fatigue

### Legal Documentation required under the Act

Under HSWA there are only two documents that are legally required

- an accident register and
- a list of all of the hazardous substances kept on your business premises.

However, Council is required to have a system which identifies and manages the risks created by the work we do. The system doesn't need to be complex, it just needs to clearly identify the risks, record the steps we have put in place to manage and communicate the risks.

If a notifiable event occurs, then we are required to keep a record of the event for five years. Notifiable events are those workplace incidents that result in a death, serious injury or serious illness.

Best practice is to maintain all hazard registers, document Health and Safety process's associated with field work (via tailgate forms) and all worker engagement and meetings.

### Further Information on the HSWA

For further information see "The Introduction to the Health and Safety at Work Act 2015 (March 2016) - By visiting:

 $\underline{http://www.business.govt.nz/worksafe/information-guidance/legal-framework/introduction-to-the-hsw-act-2015}$ 

### 1.3 SUMMARY OF TERMS IN THE HSWA

### **Duty Holders**

There are four types of duty holders that have work health and safety duties:

- Persons conducting a business or undertaking (PCBU)
- Officers
- Workers
- other person at the workplace (e.g. visitors)

### Meaning of PCBU

The PCBU is a 'person conducting a business or undertaking'. Taranaki Fish & Game as an Entity is a PCBU.

### **Primary Duty of Care**

The PCBU (Person Conducting a Business or Undertaking) must ensure, so far as reasonably



practical, the health and safety of workers, and that other people are not put at risk by its work. This is called the "Primary Duty of Care".

The Primary duty of care is a broad and overarching duty. It includes, but is not limited to, so far as reasonably practicable:

- providing and maintaining a work environment that is without risks to health and safety;
- providing and maintaining safe plant and structures;
- providing and maintaining safe systems of work;
- ensuring the safe use, handling and storage of plant, structures and substances;
- providing adequate facilities for the welfare at work for workers;
- providing any information, training, instruction, or supervision that is necessary to protect all persons from risks to their health and safety arising from work carried out as part of the conduct for the business or undertaking;
- monitoring the health of workers and the conditions at the workplace for the purposes of preventing injury or illness of workers arising from the conduct of the business or undertaking;
- provide healthy and safe worker accommodation.

### PCBU has two duties:

- to **engage** with workers who carry out work for them on health and safety matters that may directly affect them;
- to have practices that give workers reasonable opportunities to participate effectively in improving health and safety in the business or undertaking on an ongoing basis. (worker participation practices)

### Officer

An officer includes Councilors and the Regional Manager for Taranaki Fish and Game.

Officers need to exercise due diligence to make sure that the PCBU complies with its health and safety duties.

Persons that have 'Officer' in their job title such as Fish and Game Officer, are NOT deemed an Officer within the definition of HSWA 2015.

### Workers

A Worker is an individual who carries out work in any capacity for Fish and Game.

A Worker includes an employee, a contractor or subcontractor, an employee of a contractor or subcontractor, an employee of a labour hire company who is working for Fish and Game, an apprentice or trainee, an outworker, a person on work experience or work trial, a volunteer worker, other persons per section 19 of the HSWA.

An Honorary Ranger or Hawera hatchery volunteer are both considered a Worker within the HSWA (see page 19).

Workers have their own health and safety duties.

Workers must "so far as reasonably practical":

- take reasonable care for their own health and safety;
- take reasonable care that what they do, or do not do, does not adversely affect the health and safety of other persons;



- co-operate with any reasonable workplace health and safety policy or procedure that has been notified to workers;
- comply, so far as reasonably able, with any reasonable instruction given by the PCBU, so the PCBU can comply with HSWA and regulations.

### Other Persons at Workplaces

Other persons at workplaces include workplace visitors, public, school groups. Other persons need to:

- take reasonable care for their own health and safety
- take reasonable care that others are not harmed by something they do, or do not do
- comply, as far as they are reasonably able, with the PCBU's reasonable health and safety instructions that are given so that the PCBU can comply with HSWA or regulations

### So far as is Reasonably Practicable

The primary duty of care requires the PCBU to ensure the health and safety 'so far as is reasonably practicable'. In this context, something is reasonably practicable if it is reasonably able to be done to ensure health and safety, having weighed up and considered all the relevant matters, including:

- How likely are any hazards or risks to occur?
- How severe could the harm that might result from the hazard or risk be?
- What a person knows or ought to reasonably know about the risk and ways of eliminating or minimising it?
- What measures exist to eliminate or minimise the risk?
- How available and suitable is the control measure?

### Definition of a Hazard

HSWA clarifies that "hazard" includes behavior that has the potential to cause death, injury or illness (physical or mental).

### Offences & Penalties

Prosecutions and penalties may be applied not only to a PCBU but also an Officer and an individual worker.



### 1.4 HEALTH AND SAFETY ANNUAL TIMETABLE

### Staff meetings

Staff meetings are to be held two-monthly, and with all staff present (in person or by telephone conference or zoom.

Health and Safety will be a permanent agenda item at these meetings.

The staff meeting is an integral method for staff engagement and becomes the vehicle for staff to discuss, identify and review hazards as well as a place to formulate controls and implement actions for improvement.

At each meeting an area will be allocated to review in detail. (refer section 1.8 Hazard Identification and Control)

### Health and Safety Policy Review

To be reviewed by Council every 3 years.

### **OWP** and Budget

Fish and Game OWP and Budget will be reviewed annually. Direct costs, hours and training requirements need to be reviewed and provided for as they apply to Health and Safety. This review will take place between February and April each year.

### Health and Safety Plan review (this document)

This Health and Safety Plan will be reviewed annually. This review will take place between July and August each year, and at other times when required.

### **Hazard Control Plan Review**

A review of all hazards within each hazard control plan (HCP) will be undertaken annually. Refer H&S 1- Annual Hazard and Audit Timetable. In addition, any new hazards identified through a health and safety meeting, tail gate meeting or at any other time will be added to the hazard control plan at the time of identification along with appropriate controls to manage this hazard. Likewise, a new process or piece of machinery will go through the hazard identification process and either be added to the appropriate HCP or a new HCP created (refer H&S 15 for template).

### **Tailgate Reviews**

A review of the site-specific hazards (via a Tailgate form – H&S16) relating for example, to a wetland project or planned ranging activity, will be completed before the trip or activity is undertaken. Any new hazards identified through the tailgate form will be added to the relevant hazard control plan.

### **Training**

Training will be undertaken when needed or where legislation requires. The nature of the tasks to be undertaken will determine the training and the timing of training and refresher courses.

Any training that is identified to minimise a hazard will be included on the HCP as a control.



### **Audits**

A regular timetable of Audits needs to be established. Refer H&S 1 - Annual Hazard and Audit Timetable and H&S 2 - Manager Audit Checklist.

### 1.5 AUDITS AND PLANNED INSPECTIONS

Audits will be undertaken by Workers and Managers as appropriate, noting that with only two field staff including the Manager that they are routinely involved in nearly all work activities anyway. These are timetabled as per Refer H&S 1- Annual Hazard and Audit Timetable.

- 1. Workplaces will be inspected on a rotating basis (over the course of a year the whole workplace will be covered).
- 2. An inspection checklist will include general housekeeping matters in addition to all hazards.
- 3. Any new hazards identified will be incorporated into the relevant HCP and all workers informed.
- 4. Any new machinery/plant/task will have a hazard assessment undertaken prior to commission.

The Manager may undertake random audits at any time - refer H&S 2 - Manager Audit Checklist.

Audit checklists should be used, signed off and filed when completed.

### 1.6 REPORTING REQUIREMENTS

### Legal Documentation

There are two documents that we are legally required to have:

- 1. An accident register and
- 2. A list of all the hazardous substances kept on the premises.

### Other Reports/Documentation

- 1. Minutes of Health and Safety meetings
- 2. Hazard Control Plans
- 3. Tailgate forms
- 4. Audits completed
- 5. Health and Safety Report for Council Meetings (bi-monthly). This is to include;
  - The status of the audit and review requirements in the Manual
  - Adherence to the Manual
  - Any new issues or hazards that have been identified and how these have been addressed
  - Progress with ongoing issues including resourcing
  - Any near misses or injuries



### 1.7 WORKER PARTICIPATION IN HEALTH AND SAFETY

Taranaki Fish and Game Council is committed to ensure all workers engage and participate in matters relating to Health and Safety.

In order for efficient use of resources a two tier approach to Health and Safety is being utilised (Regional level and National level).

### Two Tier Approach to Health and Safety

### Regional

- Two-monthly meetings to discuss issues relating to health and safety within the workplace. Minutes from these meetings must be taken and circulated to all workers.
- If hazards are identified outside meeting times and require action these hazards need to be reported immediately to the Manager to ensure procedures are put in place to eliminate or minimise the Hazard and added to the Hazard Register.
- After an incident or near miss, the reporting procedures must be adhered to as per 1.11 Accidents/Incident/Reporting.

### National

Staff and management from the North and South Islands are elected to be representatives on the National Health and Safety Committee.

The National Health and Safety Committee is part of the national framework to help improve the management of workplace Health and Safety nationally. The National Health and Safety Committee is a forum for collective discussion regarding Health and Safety to:

- comply with the legislation;
- implement a process of continuous improvement;
- Specifically support worker involvement.

See appendix H&S 3 - Roles of the National Health and Safety Committee.

### 1.8 INFORMATION, TRAINING AND SUPERVISION

### **Employer Responsibilities**

Taranaki Fish and Game Council will take all practicable steps to ensure that every worker who does work, uses plant and equipment, or deals with a substance of any kind is adequately trained and understands the training given for the safe use of all plant and equipment, objects, substances, and protective clothing and equipment they may be required to use or handle, or otherwise is supervised by a person who is qualified to use the plant and equipment and/or substances to ensure the worker will not be harmed or cause harm to another worker.

Taranaki Fish and Game Council will take all practicable steps to ensure workers are given information in a manner that they can reasonably understand.

### Worker Responsibilities

Workers have a duty to:

- Protect their own Health and Safety;
- Ensure that they do not act in any way that could bring harm to themselves or any other person;



- To use safe and healthy work practices at all times;
- To use the Personal Protective Equipment (PPE) provided.

If a worker is unsure of whether a work practice is safe then the worker must not continue until they seek advice from their supervisor.

### Worker Induction

Any new staff member, as part of their induction must be taken through the Health and safety plan and once they have been trained and aware of the hazards they are to sign the H&S 4 - Employee Health and Safety Agreement.

### 1.9 HAZARD IDENTIFICATION AND CONTROL

Taranaki Fish and Game Council strives to ensure, so far as reasonably practical, the health and safety of workers, and that other people are not put at risk at work. The organisation has in place a regime of regularly assessing risks in places of work (i.e. previously existing, new and potential risks) and regularly reviewing these to see whether these risks are significant and require further Health and Safety action. There is an on-going opportunity for workers, volunteers and employee representatives to be actively involved in identifying and managing risks in the workplace.

Where there is a significant hazard the Council will take all practical steps to **eliminate** the hazards. If elimination is not practical, we will take all reasonable steps to **minimise** the hazard.

The hazard will be minimised by:

- Good work practices being maintained;
- Workers are properly trained and/or supervised;
- Protective clothing and equipment is provided and used by all workers at all times necessary; and
- If required, and with consent of the worker, worker's health will be monitored in relation to the exposure to the hazard.

### Fish and Game Identification Procedure

All workers will be given an opportunity to identify and manage risks/hazards.

- 1. At any time: To raise new risks at any time they identify such risks
- 2. Two-monthly staff meetings (or telephone conference/zoom call): A permanent agenda item on the monthly staff meeting is Health and Safety Workers are able to use this to identify any new risks that have developed over the period and or risks that will be associated with the work that is planned for the coming month.
  - a. At every meeting, any hazard identified will be documented with assigned responsibilities and timeframes. Refer H&S 5 Monthly Health and Safety Minutes. Minutes from this meeting will be distributed to all staff by email. Many hazards identified may already be included on the hazard register and the minutes become a reminder to all workers to be continually focusing on safety at work. The minutes also become a register of maintenance that is required around the workplace.
  - b. Update the Hazard register as required and make sure all workers are aware of the new Hazards and incorporate hazards into relevant tailgate forms/Field



Safety Plans.

c. When a hazard register has been updated, print off the new hazard register and ensure all staff sign off as "read and understood".

3. Tailgate meetings: Before workers start a new project or task in the field, a tailgate meeting will be held to discuss the risks associated with that project/field work and to refresh workers of the risks. The tailgate form is preprinted and any new hazards identified on site will be added to the tailgate form and signed off by all party members. When back in the office this should be filed.

4. Audits: There are a number of regular audits that workers/managers have at their disposal. These Audit checks need to be carried out as per the timetable. H&S 1 -Annual Hazard and Audit Timetable and signed off and filed

5. Review of the Hazard Control Plans; As part of the annual review of each hazard control

plan all staff will be included in the review process.

6. New machinery/equipment is purchased: When new or modified equipment, material, services or work processes are introduced into the workplace, it is important that hazards present are identified and controlled appropriately, and added to the appropriate hazard control plan or a new plan developed. (e.g. new machinery that emits fumes or noise).

### Procedure for the discovery of a New Hazard

Upon discovery of a new hazard at work:

- Anyone immediately affected by the hazard needs to be informed;
- The hazard is to be Eliminated or Minimised in that order and before work continues
- The hazard and controls will be documented (may be on the Tailgate form)
- Workers are to be informed of any controls implemented;
- The hazard and controls will be recorded in the Hazard Control Plan
- The updated Hazard Register needs to be read and understood by all workers.

### 1.10 CONTROLLING HAZARDOUS SUBSTANCES

All hazardous materials/chemicals used, stored or handled in the workplace shall be correctly labelled, identifying:

- The hazardous substance
- Appropriate hazard symbols or risk phrases
- Precautions when handling
- Procedures for emergency treatment

Only properly labelled and approved containers will be used for storage and dispensing of hazardous materials. Every substance will have an accompanying, material safety data sheet (MSDs).

### **Documentation Required**

Under the HSWA a list of all of the hazardous substances kept on your business premises must be maintained. Refer HzS 01 - Hazardous Substance Register.

Material safety data sheets shall be made available to end-users and displayed where hazardous substances are stored. A Hazard Substance Register - Refer to HzS 01 - Hazardous Substance Register will be maintained with the relevant MSDs at each relevant location and kept with all hazardous materials. Suppliers must provide copies of MSDs when supplying products.



### **Training**

All workers using a hazardous substance must either be suitably trained or be supervised by a suitably trained person.

### Storage and Spill Plan

For a detailed plan how to store and handle Fuel refer HzS02 - Fuel and Spill Management Plan.

### 1.11 ACCIDENTS/INCIDENT/REPORTING

It is important that all accidents and near misses are reported to enable Fish & Game to meet its legal responsibilities, to inform others and to identify further controls to minimise or prevent accidents from occurring in the future.

Fish and Game and the HSWA 2015 require:

- All accidents and near misses to be reported:
- An Accident Register is maintained
- Notifiable events must be reported to the Regional Manager immediately and as a result Worksafe must be notified.

A notifiable event is when the following results as a result of work:

- Death:
- Notifiable illness or injury; or
- Notifiable incident.

Refer H&S 6 - What is a Notifiable Event for details regarding notifiable events.

### Accident, injury and incident investigation

Where appropriate and unless directly involved, key employees will investigate accidents as soon as possible in conjunction with the injured party, witnesses and other appropriate personnel. (Refer reporting/recording/investigation flow chart)

The Regional Manager or appointed investigator will complete an investigation within 24 hours of the incident occurring. If deemed necessary (Notifiable events only), external assistance with the investigation may be sought. (Refer H&S 7- Procedures for Notifiable Event)

In the event that an investigation is required, the following points must be observed:

- Complete the Investigation as soon as possible. (Refer H&S 8 Accident Investigation Procedures);
- Be non-judgmental and without blame as this will assist on gaining the correct facts:
- Aim to ensure there is no recurrence of injury;
- Ask questions of the injured party and other witnesses ensure that you understand exactly what happened;
- Ensure you record what people have said and the effect on equipment, productivity etc;
- Once a problem is identified, use the follow process to get all the facts and get to the root cause:
- 1. Establish underlying causes.

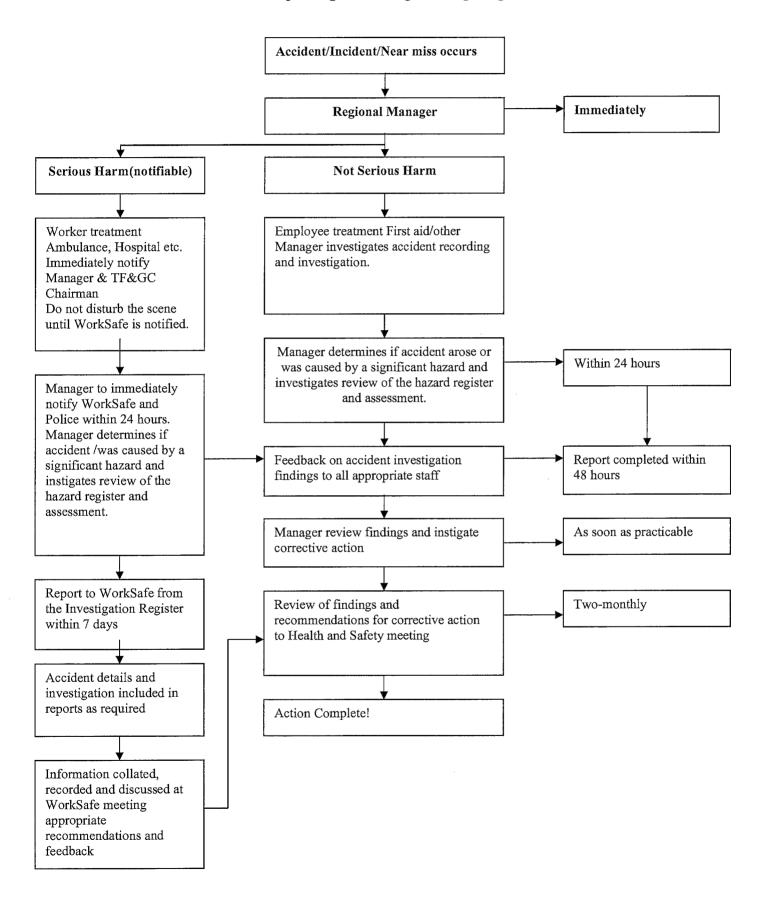


- 2. What controls are in place?
- 3. Why didn't they work?
- 4. What is now needed for prevention?
- 5. Is there a need to inform, train/retrain workers?
- 6. Review hazard management plans.
- 7. Gather information from the worker maintaining confidentiality.
- 8. Feedback on accident investigation findings to all appropriate staff.

Where new hazards are identified as part of the investigation, they must be entered into the Hazard Control Plan. If the cause is from an existing hazard, review the controls within the Hazard Control Plan and update as required.



### Accident Reporting/Recording/Investigating Flow Chart



### Accident in the Field/Office

In the event of an emergency in the field, evacuation may be required. Dial 111 and if there is no coverage get a team member to travel to coverage, if practicable. In circumstances when there is coverage, make use of the In Reach™ device or activate the PLB.

### Motor Vehicle Accident

Refer H&S 9 - Procedures in the Event of a Motor Vehicle Accident.

### What Information do I have to give?

Refer H&S 10 - Information required in the Event of a Motor Vehicle Accident.

### 1.12 SAFETY TO OTHER PERSONS AT FISH AND GAME

"Other Persons" include people on tour of a Fish & Game site and visitors to Fish & Game for meetings or appointments.

### On arrival:

- In the absence of a written hazard plan, a verbal briefing of known hazards, work place procedures and safety requirements is to be provided;
- All visitors (other than those who remain in the reception area of the Whanganui or New Plymouth Offices) will sign the on-site register acknowledging that they have been briefed on health and safety matters. Visitors will also sign the register on their departure from the site (H&S 11 Visitor Register);
- Where a hazard plan exits, visitors will be expected to read it. They will also receive a verbal briefing

### 1.13 CONTRACTORS AND SUB CONTRACTORS (OTHER PCBU's)

Taranaki Fish and Game Council are required to manage contractors, sub-contractors and visitors to ensure they are not harmed or cause harm to others while undertaking and performing their work. This reflects that Taranaki Fish and Game Council have a duty of care and must take reasonable steps to ensure the contractors and their workers are not harmed and do not harm anyone while carrying out their work.

Taranaki Fish and Game Council will engage contractors who are able to demonstrate a good Health & Safety record and evidence that they are complying with the HSW Act.

As Contractors are considered Workers, they also have responsibilities to adhere to the Health and Safety on site. The Regional Manager is responsible to ensure that a Health and Safety induction for contractors is undertaken at any site.

### **Approved Contractors**

Taranaki Fish and Game Council will ensure contractors meet the following requirements:

- The necessary technical skills;
- A Health and Safety compliance programme in place that is compatible with Fish and Game;
- Can provide Fish and Game with Health and Safety policies and procedures.



Refer H&S 12 - External Contractors Health and Safety Agreement. This agreement should be sent out to all contractors working with Fish and Game Staff - both on site and in the field.

This letter can be sent out to regular contractors such as electricians and plumbers - once on file this does not need to be updated every time the contractor comes on site.

### Consulting with other PCBU's (Contractors)

Taranaki Fish and Game Council will ensure that they consult with contractors to exchange important Health and Safety information about the following:

- Work activities:
- Health and safety risks; and
- Other important health and safety information.

Refer H&S 13 - Contractors Induction Checklist. Use this form when the Contractor comes on site.

### 1.14 VOLUNTEERS WORKERS

Certain volunteers are classified as volunteer workers.

Honorary Rangers and volunteers at the Hawera Hatchery are considered volunteer workers because:

- Fish & Game knows they are doing the work and have given consent for it to be done:
- the volunteer does the work on an ongoing and regular basis; and
- the work is an integral part of Fish & Game's business.

Fish & Game owe the same duties they owe to workers, to volunteer workers (except for worker engagement and participation duties). Volunteer workers may still raise health and safety concerns with Fish & Game.

Volunteer workers have the same duties as other workers, as described in Section 1.3 of this plan.



### **SECTION 2: TARANAKI REGION AND ACTIVITIES**

### 2.1 OVERVIEW OF THE REGION

The Taranaki Fish and Game Council's region runs from Mokau in the north down to Turakina in the south, and includes the Taranaki ring plain across to the western and southern slopes of Mount Ruapehu. Away from the ring plain and coastal margin much of the region is remote, heavily forested with incised rivers and no cell phone coverage.

Key trout fishing resources are concentrated around the ring plain and also in the Waimarino (Ruapehu district), these regions also providing extensive gamebird hunting opportunities along with the coastal margin of Whanganui and inland to west of Taihape.

Taranaki Region is resourced with a Regional Manager and Field Officer based in New Plymouth and anlso administrative officer based in Whanganui, and a Field Officer based in New Plymouth. The region also operates a small hatchery at Hawera which is run by volunteers.

Because of the diverse and isolated nature of much of the Region considerable time is spent by Field Officers driving vehicles, and working in wetlands and rivers — often working alone.

Fortunately, within the region we do not generally deal with hardened offenders with respect to non-compliance, however this element is present within the wider community.

### 2.2 FIELD WORK

Field work is a major component of the work undertaken by Regional Fish and Game Councils. Given the challenges posed by working, often alone, then Health and Safety in the field is of paramount importance. All workers must take all reasonable steps to ensure that accidents in the field are minimised, and that all field parties have the equipment and training to cope adequately with any foreseeable situation.

There are many hazards associated with field work that are potentially dangerous. Before embarking on Field work workers are required to;

- 1. refer to the appropriate Hazard Control Plan/s relating to the work undertaken.
- 2. Refer to H&S 14 Procedures for Field Work
- 3. Complete a tailgate form (H&S 16)
- 4. Complete an Intentions Form (H&S 17)

### Don't take risks. If in doubt don't do it.

### 2.3 WORKING ALONE

In many situations it is unavoidable for field officers to work alone. Safety is paramount and the following is expected:



- The staff member informs the appropriate person (Office or Designated Person) of their intended itinerary, including location, and expected time of return using H&S 17 Intentions Form (note Designated Person may be the Staff members partner when working outside normal office hours)
- On return and/or when in cell phone coverage, the staff member will inform the appropriate person (Office or Designated Person);
- An overdue time should be set, after which procedures to find the staff member will be undertaken this will include notification to the Regional Manager or designated staff member who will take responsibility for what future action should occur, including potentially contacting the Police and the commencement of search and rescue
- The staff member must carry a cell phone and or the PLB/inReach™ when alone in the field
- A Tailgate form (H&S 16) must be completed before the field work is undertaken and the worker(s) must assess the conditions to ensure his or her safety at all times.

### 2.4 RANGING

Ranging is one of Fish and Games functions that has potential to cause harm for workers and volunteers. For this reason there is a Fish and Game Ranging Guide and Health and Safety Manual, and also a Ranging Hazard Control Plan specific to the Taranaki Region.

No person may range unless they are warranted and approved to do so and have had the appropriate training (CERT Ranger Safety and Fish and Game ranger training-including field procedures).

No person should put themselves in a situation where there is the recognised potential for harm - seek assistance as required - call for backup from Fish and Game or from the Police.

Where there is known potential for hazardous situations e.g. ranging in known problem areas, ranging in closed water locations and ranging in areas where offences against spawning fish are likely to occur, a risk analysis should be undertaken. Minimum measures should involve ranging with at least two staff members and where there is considered a high offender risk – further assistance such as police may be required.

### 2.5 MOTOR VEHICLES

Vehicle travel is a high risk activity. Particular care is to be taken when using vehicles:

- Vehicles are not to be driven when drivers are fatigued;
- ATV's/SxS's, TRUCKS AND TRACTORS are not be used without appropriate driver certification/training;
- 4WD vehicles are not to used off road without appropriate training and/or supervision;
- All vehicles will have a first aid kit and fire extinguisher it is the responsibility of the person in charge to ensure during the annual audit that these are up to date;
- All road vehicles must comply with the NZ Land Transport Act.



- All vehicles to be maintained as per manufacturers recommendations and kept roadworthy
- A significant risk are other users of backcountry roads in the region drivers should always drive cautiously and be prepared to stop on these roads.
- All Vehicles will have a Health and Safety folder outlining the policies and procedures.

In the event of an accident refer to H&S 9 – Procedures in the Event of a Motor Vehicle Accident and H&S 10 – Information Required in a Motor Vehicle Accident.

### 2.6 BOATING

### **Motorised Vessel:**

Only approved and certified skippers may operate <u>motorised</u> vessels. Vessels must be in survey and Maritime NZ approved. All operations must be in accordance with the F & G NZ Maritime Transport Operator Plan (MTOP) – which includes a Health and Safety manual and operating procedures.

In the situation of a notifiable event caused by a Boat – Maritime NZ is the regulator.



### **SECTION 3: OPERATIONAL PLANS AND PROCEDURES**

### 3.1 EMERGENCY CONTACT NUMBERS

Who	Location	Phone
EMERGENCY		111
Taranaki Fish and Game	16 Mahoney Street, Whanganui	021 2700239
Council	East, Whanganui	021 2700239
F&G New Plymouth Office	3/477A Devon Street East,	06 757 9676
	New Plymouth	
Allen Stancliff	Acting Regional Manager	027 263 9152
(Sandy Stancliff 027 7255588)		06 758 7461 (hm)
Jacob Morison	Field Officer	
Katrina Morison (mum) 027		
2766132		021 1987129
Casey Kruishoop (partner) 027		
8697516	0.00	021 270 0220
Jilli Steedman	Administrative Officer	021 270 0239
(Jenna Steedman 021 1653030)		06 343 1977 (hm)
Chris Donald	Chairman	021 4777518
Police	05 B 1 1 C 1 N	
- New Plymouth	95 Powderham Street, New	06 759 5500
****	Plymouth	06 349 0600
- Whanganui	1D Bell Street, Whanganui	06 385 0100
- Ohakune	10 Clyde Street, Ohakune	00 383 0100
Hospital		
- Taranaki Base	David Street, New Plymouth	06 753 6139
- Whanganui	100 Heads Road, Gonville	06 348 1234
- Taumarunui	Kururau Road, Taumarunui	07 896 0020
- Laumarumui	Kururau Koau, Taumarumur	07 090 0020
CERT Systems – Brad	New Plymouth Office	027 4237869
Dannefaerd	Landlord	0210521200
NZ Poisons Centre	24 hours a day 7 days a week	0800POISON (0800 764 766)
Worksafe	24 Hours	0800 030 040

### 3.2 DISPLAY OF SAFETY INFORMATION

Taranaki Fish and Game Council is to ensure all appropriate Health and Safety information is displayed. This includes:

- Organisation Health and Safety Policy (per page 2)
- Health and Safety Plan
- Health and Safety meeting minutes (these are emailed to each staff member following each meeting)

This also includes signage relating to:

- First aid kits
- Accident Register
- Emergency exits
- Emergency procedures/wardens
- Fire extinguishers (type and use)
- Chemical storage (if any)



### 3.3 EMERGENCY EVACUATION PROCEDURES

Fire, earthquakes, gas leaks, chemical spills, power failures, aggressive offenders or visitors are all risks that Fish and Game Workers may have to deal with in both the Office and the Field.

In the event of an emergency, the first priority is the protection and safety of all Workers and visitors in the workplace.

Buildings must comply with the Fire Service Act 1975 ("Act") and the Fire Safety and Evacuation of Buildings Regulations 2006.

All buildings must have up to date, approved and working smoke alarms installed.

The Whanganui and New Plymouth offices shall have an evacuation plan along with the Hawera Hatchery. This is a plan that describes how occupants will escape to a place of safety if there is a fire, earthquake or other threat. Refer H&S 18 - Evacuation Plan (under review)

Emergency Services dial 111.

Refer H&S 19 - Emergency Procedures.

### 3.4 FIRST AID

### First Aid Kits

A First Aid Kit must be kept in each Office, and accessible to all workers at all times;

All vehicles shall carry a First Aid Kit (to be maintained by person assigned to that vehicle) and Audit checklist to be completed annually;

Field parties should carry a First Aid Kit, where practical;

All employees are required to attend first aid/CPR training.



### 3.5 COMMUNICATION DEVICES

All Workers are to have an appropriate communication device accessible to them to ensure reliable communication with the office, a responsible person or emergency services.

### **Cell Phones**

All Field Staff are to carry their cell phone with them. If in an area with cell phone coverage this is to be used to communicate.

In the situation where cell phone coverage is limited or non-existent, one of the following devices should be used by the Field Staff.

### Inreach<sup>TM</sup> Explorer

Taranaki Fish and Game Council has one registered Inreach™ Explorer satellite communicator (used by the Field Officer Regional Manager). This enables two-way communications, with built-in navigation with waypoints and routing.

### Personal Locator Beacons (PLBs)

Taranaki Fish and Game Council has four registered PLB with the National Rescue Coordination Centre (NRCC) (carried by NP Acting Manager Senior Field Officer and 3 active rangers). If activated, the NRCC will know that is Taranaki Fish and Game's PLB and will ring the office and/or registered person to find out who has the device.

If PLB accidentally activated - contact NRCC - 0508 472 269 (0800 4 RCCNZ)

When working in remote areas with no cell phone coverage the Inreach<sup>TM</sup> Explorer and or the PLB must be taken as a second source of communication. In the event of an emergency involving danger to life these devices must be activated.

### 3.6 PESONAL PROTECTIVE EQUIPMENT

Within Heath and Safety at Work (General Risk and Workplace Management) Regulations 2016, if Personal Protective Equipment is required to be used to minimise risks to health and safety then Fish and Game will provide the personal protective equipment - unless it has been provided by another PCBU.

Workers have specific responsibilities to:

- 1. Take all practicable steps to use protective equipment; and
- 2. Wear the protective equipment that is provided.

When issuing PPE Fish and Game must ensure that:

- 1. It is suitable for the nature of work;
- 2. It is of suitable size and fit;
- 3. It is maintained and repaired; and
- 4. Workers are adequately trained in wearing/using the PPE.

At all times PPE will meet industry standards/recognized codes of practice.



### 3.7 MAINTENANCE OF EQUIPMENT

- All equipment owned and used by Fish and Game workers must be maintained in a safe and sound condition;
- Equipment should be inspected thoroughly before use. Any repairs, maintenance or servicing required should be undertaken immediately or scheduled to be completed before the equipment is used;
- Some equipment owned by Fish and Game can only be serviced by professionals specialising in those fields. Workers should not attempt to undertake maintenance and servicing of equipment without appropriate training;
- Vehicles are to maintained as per Fish and Game vehicle policy;
- Any faulty, malfunctioning or obsolete equipment must be reported and acted upon.

### 3.8 OTHER RESOURCES

The following should be read in conjunction with the Health and Safety Plan:

- 1. Health and Safety plan Appendices
- 2. Health and Safety Plan Hazard and Substance Register

### 3.9 LAST WORDS

REMEMBER, THERE IS ONE GOLDEN RULE – **SAFETY FIRST**, SAFETY FOR YOURSELF, YOUR CO-WORKER AND THE PUBLIC MUST NEVER BE COMPROMISED. EVERYONE ON THE WORKSITE IS RESPONSIBLE FOR MAKING SURE THAT SAFETY IS MAINTAINED.

Please take the time to familiarise yourself with our Health and Safety plan. If you have any questions or suggestions on improvement please let the Regional Manager know.

### TARANAKI FISH AND GAME COUNCIL

The Chairman

Taranaki Fish and Game Council

### 2022/23 DRAFT ANGLERS' NOTICE

For the 2022/23 angling season, changes to the Anglers' Notice are suggested for the Waiaua and Stony (Hangatahua) River trout fisheries.

### Waiaua River trout fishery

### Background

As Councillors will know, the Waiaua River mainstem was subject to a major flood and headwater erosion event on 17<sup>th</sup> July 2021 that decimated the trout fishery and resulted in the river running grey with sand and ash for several months.

An electric fishing survey in early February 2022 found that fish and macroinvertebrate habitat in the Waiaua mainstem had shown only limited recovery seven months after the event. However, healthy macroinvertebrate and native fish populations were found in two left bank tributaries (Waiaua Fork Stream & Waiaua East Stream) that were unaffected by the erosion event (Morison & Stancliff, 2022). These tributaries enter the Waiaua mainstem in the middle and upper reaches upstream and downstream of Wiremu Road.

Well-grown juvenile brown trout were also found in Waiaua East Stream during the survey. These 0+ juveniles will have originated from spawning that occurred there just prior to the 2021 flood event. They will likely be a source population for a gradual restoration of the brown trout fishery once conditions in the Waiaua mainstem improve. Given that many trout present in the Waiaua mainstem will have perished during the July 2021 flood, any such recovery is likely to take several years.

Prior to the flood, the Waiaua River also supported a valued fishery for rainbow trout, consisting of hatchery fish released into Opunake Lake that were able to move up the lake inlet race into the river, plus a few wild fish resulting from natural spawning. With the closure of the Opunake power scheme from 1 June 2018 while consents were renewed, trout haven't been able to get out of the lake into the Waiaua River upstream of the SH45 weir, water quality has deteriorated in the lake and no releases of hatchery rainbows have occurred there since October 2019. The loss of recruitment resulted in a gradual decline in the rainbow population in the Waiaua mainstem although fish were still present, as evidenced by dead adult rainbows turning up after the July 2021 flood.

The recent (15 March 2022) granting of new consents for the Opunake power scheme means that releases of hatchery rainbows into Opunake Lake could potentially resume from late 2022, with ensuing benefits for the Waiaua mainstem fishery. However, erosion of the true right bank of the lower Waiaua River adjacent to Opunake Lake has the potential to adversely affect the integrity of the lake and the lake level has been temporarily lowered while options for remediation are worked through. The timeframe for resumption of the Opunake power scheme is there uncertain.

### Proposal

Local angler, Murray Dobbin, wrote to the Council in February 2022 requesting that a no-take regulation be applied to brown trout in the Waiaua River and Opunake Lake to aid in the restoration of the fishery. Murray considered that the no-take regulation need not apply to rainbow trout, as they will be released hatchery fish.

However, Councillor Karalus has requested that the daily bag limit for rainbow trout be reduced to 1 fish while the Waiaua fishery recovers, owing to the relatively small numbers of rainbows that will be present once releases resume and the significant cost of raising and releasing hatchery fish. This will mean that an angler must stop fishing in the Waiaua once they have killed a trout.

Staff support both proposals, with the addition that bait fishing should be banned from the Waiaua River and Opunake Lake while the zero bag limit for brown trout is in place, in order to reduce the potential for hooking mortality of trout that must be released.

It is therefore recommended that a zero bag limit for brown trout be applied to the Waiaua River and Opunake Lake, with a 1-fish limit for rainbow trout and fishing methods restricted to fly and spin fishing only.

### Stony (Hangatahua) River

In a similar vein, the once revered Stony River brown trout population has been decimated by a series of headwater erosion events over the years and the fishery is currently reliant on releases of hatchery rainbows, plus an occasional wild rainbow originating from a remnant population present in the Ahukawakawa Stream above Bells Falls.

While brown trout have been virtually absent from the Stony for quite some time, a local angler reported seeing one this summer in one of the river's swimming holes and another angler sent in a photo of a brown trout he caught and released.

The current angling regulations for the Stony are a 2-fish limit, only one of which can be a brown trout, with fly and spin fishing only. Given the proposed changes to the Waiaua regulations, it is recommended that a zero bag limit also apply to Stony River brown trout to aid in the re-establishment of the population.

### **RECOMMENDATIONS**

That Taranaki Fish & Game Council retain the same Anglers' Notice conditions for the 2022/23 season as currently, other than:

- 1. That a zero bag limit be set for brown trout in the Waiaua River and Lake Opunake with a 1-fish limit for rainbow trout and methods restricted to fly and spin fishing only;
- 2. That a zero bag limit be set for brown trout in the Stony (Hangatahua) River.

Allen Stancliff 20 May 2022

## Taranaki Fish and Game Region

The Taranaki region is defined here: New Zealand Gazette, 24 May 1990, No. 83, at page 1861

### 1. Definitions

For interpretation of terms, refer to the First Schedule of this Notice or the Freshwater Fisheries Regulations 1983.

### 2. Additional Requirements

Note 1 1.1 First Schedule conditions apply

1.2 There are no restrictions on the hours of fishing

..3 There is no minimum length for trout

i.4 There are no defined coarse fishing waters in the Taranaki Fish and Game Region

In the Stony (Hangatahua) River, Waiaua River and Lake Opunake no only 4 brown trout may be taken as part of the total daily limit of 2 trout. Note 2

No licence holder shall fish for sports fish from a boat in Lake Mangamahoe, including the Waiwhakaiho Inlet. Note 3

# 3.1 Open season, Permitted Methods, Daily Bag Limits - Region Defaults

מיד כאכון זרמיים וואלם דינ	or open season, i chimited methods, Dany Dag Linns - Region Delaurs	Bioii Deiaurs					
Water	Multiple sections	Open season			Daily bag limit by		Refer Clause 2 Additional
			fishing	species		nil unless	Requirements
			methods		number shown	own	
				Trout	Trout Salmon	Perch	
All lakes, rivers and		1 Oct - 30 Apr	FSB	2	1	No limit	Note 1
streams not mentioned							
in clause 3.2 for this							
region							

Page Break

3.2 Open Season, Permitted Methods, Daily Bag Limits

Water	Multiple sections	Open season Authorised	Authorised	Dai	Daily bag limit by		Refer Clause 2 Additional
			fishing species		number shown	nil unless	Requirements
				Trout	Salmon	Perch	
Taranaki/ Whanganui							

Lake Rotokare		1 Oct – 30 Sep	FSB			No limit Note 1	Note 1
Lake Rotomanu		1 Oct - 30 Sep	FSB	2		No limit	Note 1
Lake Rotorangi	downstream of Mangamingi Bridge	1 Oct - 30 Sep	FSB	2		No limit	Note 1
Lake Wiritoa		1 Oct - 30 Sep	FSB			No limit	Note 1
Manganui River	downstream of Bristol Road Bridge	1 Oct - 30 Sep	FSB	2	1		Note 1
Mangaoraka Stream	downstream of State Highway 3 Devon Road Bridge	1 Oct - 30 Sep	FSB	2	₩		Note 1
Patea River	downstream of Patea Dam	1 Oct - 30 Sep	FSB	2	П	No limit	Note 1
Stony (Hangatahua) River		1 Oct - 30 Sep	FS	2			Note 1, 2
Waiaua River	upstream of State Highway 45 Bridge	1 Oct - 30 Apr	FSB	12	⊣		Note 1, 2
Waiaua River	downstream of State Highway 45 Bridge	1 Oct - 30 Sep	FSB	12	<b>.</b>		Note 1, 2
Waingongoro River	downstream of State Highway 45 Bridge	1 Oct - 30 Sep	FSB	2	₩		Note 1
Waiongana Stream	downstream of State Highway 3 Devon Road Bridge	1 Oct - 30 Sep	FSB	2	-		Note 1
Waitara River	downstream of Manganui River confluence	1 Oct - 30 Sep	FSB	2	₩	No limit	Note 1
Waiwhakaiho River	downstream of the normal site of a landmark that is at the end of Rimu Street extension walking track	1 Oct - 30 Sep	FSB	2	1		Note 1
Warea River	downstream of State Highway 45 Bridge	1 Oct - 30 Sep	FSB	2	₽		Note 1
Whanganui River	downstream of Ohura River confluence excluding tributaries	1 Oct - 30 Sep	FSB	2	1	No limit	Note 1

Virginia Lake		Closed to fishing					
Waimarino							
Manganuioteao River	downstream of Ruatiti Road Bridge	1 Oct - 30 Sep	FSB	2	1		Note 1
	mainstem from Ruatiti Road Bridge upstream to confluence	1 Oct - 30 Jun	FSB	2	П	2	Note 1
	with Makatote River						
Mangawhero River	downstream of Raetihi - Ohakune Road Bridge	1 Oct - 30 Sep	FSB	2		2	Note 1
Retaruke River	downstream of Oio Road Bridge	1 Oct - 30 Sep	FSB	2	1	2	Note 1
Sattlers Dam		1 Oct - 30 Sep	FSB	2		_	Note 1
Tokiahuru Stream	downstream of State Highway 49 Bridge	1 Oct - 30 Sep	FSB	2			Note 1
Waitaiki Stream	downstream of State Highway 49 Bridge	1 Oct - 30 Sep	FSB	2			Note 1

## TARANAKI FISH AND GAME COUNCIL

The Chairman
Taranaki Fish and Game Council

## Fish & Game NZ Licence Fee Recommendation Consultation

The NZ Council seeks consultation from Fish and Game Councils on the following points:

- 1. The licence fees and categories as set out in the appended schedule; and specifically
  - a. That the 2022/23 adult whole season sports fish licence fee is set at \$145 and that the adult whole season game licence is set at \$107 (inclusive of a \$5 fee for the Game Bird Habitat Stamp), with all proportional changes to remaining licence fees and categories including a \$5 fee being added to the sea run salmon licence endorsement (as a cost-recovery mechanism).
  - b. That, additional to the above licence fee increase, the adult whole season non-resident licence fee is increased to \$250 and that the fee for the remaining non-resident licence categories are increased on the same ratio.
  - c. That a new licence category is established called a Designated Waters Licence, available as a free season endorsement to resident anglers and as a day licence to non-resident anglers at a fee of \$50.
- 2. NZC further seeks an indication from Fish and Game Councils as to whether they intend to recommend any waterways as a Designated Water for the 2022/23 season.

## Considerations

## Licence fee

The recommended licence fees of \$145 & \$107 represent an increase of \$8 for the fish licence and \$7 (\$6 + \$1 GBHT) for the game licence in line with the CPI increase of 5.9%. This increase was supported by the F&G Managers at their 28<sup>th</sup> April meeting. These licence fees along with the recommended total budget of \$11,686,092 will require regions to use their reserves to cover a projected shortfall of \$132,008. This represents a 1.15% use of reserves. There is potential to have a lower licence fee increase, but this would need to be funded through the increased use of reserves.

## Non-resident licence fee

The proposed increase to \$250 represents a 26% increase on the current fee of \$185 and would result in the price of an adult NR day licence increasing from \$35 to \$47 if the increase was in the same proportion. There is concern that a \$47 day licence could result in reduced numbers of overseas tourists taking charter boat fishing trips. Also, that the government is keen to minimise any impediments to the resumption of international tourism. One option, for this year, is to support a NR licence price increase of 5.9% (CPI), the same as for resident licence holders. This would take the NR whole season licence from \$185 to \$196 (an \$11 increase).

## **Designated Waters**

The concept of a Designated Waters Licence looks sound, but with no limit on the number of designated waters licences that can be issued per catchment, on its own the per diem fee of \$50 is unlikely to curb NR angler use of sensitive fisheries. The Canadian experience found that price does not actually manage NR angler use. Also, it is doubtful that Fish & Game's new licencing system would be able to accommodate the Designated Waters Licence in time for the new season (licences go on sale from 1 August). Rather than implementing the licence in the 2022/23 season, it is recommended that it be advanced further as part of the Pressure Sensitive Fisheries Framework, which is well advanced and currently out for consultation (closes 1 July 2022).

## Taranaki Designated Waters

Taranaki is not currently a sought-after destination for non-resident anglers and the region does not currently have issues with the amount of angling effort and the proportion of non-resident anglers fishing rivers such as the Manganuioteao. It is therefore recommended that Taranaki does not specify any designated waters, recognising that rivers such as the Manganuioteao could be moved into the proposed designated waters management regime in future should issues arise.

## RECOMMENDATIONS

- 1. THAT TARANAKI FISH & GAME COUNCIL SUPPORTS A 2022/23 ADULT WHOLE SEASON SPORTS FISHING LICENCE FEES OF \$145 AND A 2023 ADULT WHOLE SEASON GAME LICENCE FEE OF \$107 (INCLUSIVE OF A \$5 FEE FOR THE GAMEBIRD HABITAT STAMP) INCLUSIVE OF GST;
- 2. THAT TARANAKI FISH & GAME COUNCIL SUPPORTS A FEE OF \$5 FOR EACH SEA RUN SALMON LICENCE ENDORSEMENT AS A COST RECOVERY MEASURE;
- 3. THAT TARANAKI FISH & GAME COUNCIL

**EITHER:** 

SUPPORTS AN INCREASE IN THE NON-RESIDENT FISH LICENCE FEE TO \$250, BUT DOES NOT SUPPORT THE STANDARD RATIO TO NON-RESIDENT DAY LICENCES

OR:

SUPPORTS AN INCREASE IN THE NON-RESIDENT FISH LICENCE FEE BY THE CPI ONLY (FROM \$185 TO \$196).

4. THAT TARANAKI FISH & GAME COUNCIL DOES NOT SUPPORT IMPLEMENTATION OF THE DESIGNATED WATERS LICENCE FOR THE 2022/23 SEASON BUT DOES SUPPORT IT BEING ADVANCED AS PART OF THE PRESSURE SENSITIVE FISHERIES FRAMEWORK.

Allen Stancliff Acting Manager



#### Fish and Game New Zealand Licence Fee Recommendation Consultation

## 1. Proposal

The New Zealand Fish and Game Council (NZC) is seeking consultation from Fish and Game Councils on the 2022/23 licence fee recommendations.

NZC met with regional managers on 29<sup>th</sup> April to consider the 2022/23 budgets and licence fees. Following that meeting, NZC agreed to recommend an increase of \$8 to the sports fish adult whole season licence and an increase of \$6 to the game adult whole season licence (plus an increase of \$1 for the Game Bird Habitat Stamp). In recommending these fees, NZC also recommended that all other licence categories increase on the agreed proportions (apart from the adult whole season non resident licence, which is recommended to increase to \$250). A full list of recommended licence fees and categories is detailed in the schedule at the end of this letter.

## 2. Background

Legislation provides for the following:

Section 26Q of the Conservation Act 1987 sets out the functions of Fish and Game Councils. Subsection (I)(d)(a) requires councils:

to assess the costs attributable to the management of sports fish and game;

Section 26Q(I)(d)(ii) requires Fish and Game councils:

to develop and recommend to the New Zealand Fish and Game Council appropriate licence fees to recover costs and game bird habitat stamp fees;

Section 26C(I)(e) requires NZC:

to recommend to the Minister of Conservation an appropriate fee for fishing and hunting licences, after considering the views and recommendations of Fish and Game Councils.

Section 26C(I)(ia) also requires NZC:

to recommend to the Minister, after considering the views and recommendations (if any) of Fish and Game Councils and the New Zealand Game Bird Habitat Trust Board, an appropriate fee in respect of any game bird habitat stamp and the form of such stamps (the form of the stamp to be approved as part of the 2011 Game Notice).

Operationally, national policy of NZC specifies that all expenditure needs to be approved as part of the budget round, including capital expenditure and expenditure from reserves for all councils.

#### 3. Reserves

In the May 2020 NZC meeting, in response to Covid, the Council set the minimum level of reserves to 20% of total budget for all councils. This level of general reserve is considered adequate to provide security against fluctuations in income and to ensure adequate operational cash flow.

The budget policy specifies that all expenditure from general and dedicated reserves needs to be approved by NZC as part of the budget round, or by making an application for Exceptional Funding. There are consequences across all sectors of the organisation when any council's reserves are reduced in a manner inconsistent with this policy.

## 4. Budget process

The method of increasing funding levels for individual councils is through a contestable funding application at the April budget setting meeting. Applications can be for either a one-off funding allocation for a specific project, or for ongoing additional funding. The latter in effect raises the total baseline funding level for that council.

The funding required to cover base funds and approved contestable funding is assessed against the expected licence sales for the year ahead (established from the last two years of actual sales), to determine the new licence fees.

This process is summarised in the following budget cycle:

Feb	NZC set Regional base funds for the 2022/23 year at 9,810,978.
	All council budgets reviewed against audited actual expenditure. Budgets over or under 10% variance are reported against, reviewed and discussed at a meeting of regional managers. The variance reports for the 2020/21 year were prepared and discussed.
March	Preparation of business and operational work plans for new financial year (NFY)
	Draft budgets developed by NZ and regional F&G councils
April	Councils apply for 'new' contestable funding with applications circulated beforehand, reviewed against criteria, considered and prioritised at the meeting of regional managers, which recommends the allocation of contestable funds, research and legal fund allocations and new licence fees for NFY
	NZC make recommendation on licence fees, having considered base funding levels and contestable fund applications, and send to regional councils for consideration.
May/June	Regional councils consider NZC licence fee recommendation. Due back to NZC 14 <sup>th</sup> June
	NZC consider regional response and finalise licence fee recommendations for approval by the Minister of Conservation.

The recommended licence fee is effectively set by dividing the sum of the proposed budgets of the 13 Councils by the number of the adult whole season licence equivalents that F&G NZ expects to sell during the year (LEQ targets).<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> A licence equivalent (LEQ) sets the adult whole season licence as the standard unit of measure with a value of one (1) and other categories of licence are amalgamated as adult whole season equivalents in accordance with their proportionate value of the adult whole season licence. For example, the value of a junior whole season licence is 20% of an adult whole season licence.

## 5. 2022/23 Licence LEQ forecast

The following table represents the approved forecast for the Licence sales for Fish and Game for the 2022/23 season. Total LEQ Fish 70,627 and Game 32,553.

The forecast which was recommended by the Licence working party, has taken into consideration the return of Overseas anglers (post Covid).

	2019	-2020	2020	-2021	2022	-2023	2022	-2023
	LEQ'S	(Actual)	LEQ'S	(Actual)	LEQ'S (Ext	trapolated	LEQ'S (LWP	Recommend
	Fish	Game	Fish	Game	Fish	Game	Fish	Game
							100	
Northland	315	1,610	262	1,626	236	1,626	218	1,626
Auckland-Waikato	3,754	6,256	3,790	6,515	3,790	6,515	2,966	6,515
Eastern	9,035	2,750	9,206	3,041	9,206	3,041	8,565	3,041
Hawkes Bay	2,477	1,637	2,572	1,849	2,572	1,849	2,532	1,849
Taranaki	792	994	897	1,110	897	1,110	855	1,110
Wellington	3,030	3,134	3,251	3,406	3,251	3,406	3,312	3,406
Nelson-Marlborough	4,105	816	3,484	923	3,173	923	3,753	923
North Canterbury	11,346	2,314	11,475	2,507	11,475	2,507	10,816	2,507
West Coast	1,768	380	1,881	391	1,881	391	1,805	391
Central South Island	11,476	2,092	11,699	2,172	11,699	2,172	11,648	2,172
Otago	14,467	3,867	14,537	4,179	14,537	4,179	15,541	4,179
Southland	8,088	4,628	7,742	4,834	7,569	4,834	8,617	4,834
							1.0	
Total	70,652	30,478	70,796	32,553	70,285	32,553	70,627	32,553

Note that these figures did not take into account the decision by the NZC to increase the non-resident licence to \$250 as no research has been undertaken to determine the impact of this change on licence sales.

## 6. Interest Income Forecast

It was agreed to take Interest Income out of the Councils individual budgets, as Interest Income fluctuates due to Interest rates and reserves held by a Council. An ongoing Contestable fund application of \$133,227 across all Councils was approved for loss of Interest Income.

Interest Income will be treated in the same way as Licence income. The following table outlines the Interest Income for each Council. A total of \$106,034 is forecast for the 2022/23 year.

Therefore 5 junior whole season licences equal 1 LEQ.

INTEREST INCOME BUDGE	T 2022 23	
Council	Y ECash Reserves	Budget interest 2022/23 1,5%
Northland	316,992	4,314
Auckland\Waikato	464,710	6,324
Eastern	698,451	9,505
Hawkes Bay	617,065	8,397
Taranaki	108,564	1,477
Wellington	655,658	8,923
Nelson-Marlb	218,652	2,976
Nth Canterbury	425,908	5,796
West Coast	293,170	3,990
Central SI	816,924	11,117
Otago	1,125,874	15,322
Southland	862,321	11,735
NZ/National	1,187,318	16,158
Total	7,791,606	106,034

## The following components featured in the 2022/23 budget discussions:

## 7. Contestable funding applications

A total of 83 contestable funding applications were received (up from 62 last year), seeking additional funding of \$1,748,254 (last year \$1,219,639). This excludes the \$50,000 from the Northland Restricted Reserve, which did not need approval via the National Budget Round.

Budgets for all councils making application for increased funding were received and circulated for review prior to the April Managers meeting.

## 8. Contestable funding Managers recommendations

Managers considered all contestable funding applications and assigned each a priority rating. This was then explained at a joint meeting with NZC. The outcome recommended that applications totaling \$1,481,814 (\$142,430 from reserves) be funded, including provision for national RMA/legal funding.

Of this, \$708,604 (\$142,430 from reserves) was recommended for funding on a one-off basis, meaning this funding would be freed-up and become available in next year's budget round.

## 9. Research fund allocation

To avoid inflating the budget in any one year an allocation is made annually to the Research Fund. The annual Research Budget has been split between General Research (\$100k) and the National Anglers Survey (\$30k).

There were 3 applications to the Research fund considered by the Managers

- a. Licence Scoping Study \$3,500
- b. Angus & Associates proposal \$65,000 and
- c. Women Anglers in Aotearoa understanding women's participation and perspectives in freshwater fishing \$20,000

NZC agreed to fund (a). However, they have requested that the Research Strategy Subcommittee work with Angus & Associates to refine (b) before being brought back to the

executive committee for approval. As proposal (c) was a late paper it has not been considered by NZC, however they have delegated authority to the executive committee to approve this proposal.

There was also an application within the Contestable Funding round for \$25,000 per annum (ongoing) towards the co-funded PhD research with Cawthron institute on ecology, conservation and management of trout and trout fisheries in New Zealand. However, in light of the current state of the research budget NZC have agreed to fund this out of the research fund on an ongoing basis (but as a separate line item, akin to the National Anglers Survey).

## 10. Staff Development Fund

A staff scholarship of \$10,000 is available annually for Fish and Game staff to apply for support from the organisation for national and international study, work experience or participation in events or conferences.

There were no formal applications to this fund for the 2022/23 year. However, the Contestable funding application from the RMA team for \$10,000 for professional development was approved from the Staff Development Fund.

## 11. RMA/Legal fund allocation

The RMA/legal fund receives budget allocations on a reimbursement basis. It covers payment of costs through a national fund rather than separate funding allocations in individual council's budgets where approved legal projects occur.

It was agreed that contestable funding of \$350,000 be allocated to the national legal pool fund for this 2022/23 year, a decrease of \$150,000 from last year

The NZC approved \$50,000 to Nelson/Marlborough for the Marlborough Environment Plan (MeP) appeals mediation process, permitted activity status for Maimai.

The application from North Canterbury for \$103,000 (\$73k for legal expenses and \$30k for expert hydrology and ecology advice) was not considered as additional information was requested. NZC have, however, delegated the decision to the executive committee on this application.

## 12. Review Implementations Costs

NZC recommend that \$500,000 be approved the costs associated with the implementing of the Review. These costs include employing a change manager, drafting of policy, governance training and consultation with the licence holders, iwi and the wider public.

Please see the attached letter from the NZC Chair.

## 13. 2022/23 NZC Contestable Funding Approval and 2022/23 Budgets

The NZC approved contestable funding applications at a total value of \$1,877,814. Of this \$789,211 were ongoing from the Licence fee, \$886,174 one off from the licence fee and \$202,430 one off from reserves. CPI on salaries of 5.9% was approved to all Councils who applied.

The attached table 5 sets out the full list of approved contestable funding applications.

The proposed budget for the 13 Fish and Game councils for 2022/23 (including funding from reserves) is \$11,686,092. Individual budgets are shown in the table below alongside the previous financial year (both shown as GST exclusive)

National Budget	Approved 2021/22	Approved 2022/23
Northland	550,915	534,860
Auckland\Waikato	810,240	855,684
Eastern	1,141,059	1,151,697
Hawkes Bay	376,208	380,624
Taranaki	376,464	370,769
Wellington	696,199	734,853
Nelson-Marib	466,818	522,548
Nth Canterbury	834,773	914,882
West Coast	346,448	351,136
Central SI	735,030	791,033
Otago	1,039,442	1,129,840
Southland	713,199	700,801
NZC only	1,102,607	1,130,765
National inc Research	1,598,536	2,116,600
TOTAL	10,787,938	11,686,092

## 14. NZ Game Bird Habitat Stamp

The NZC approved an increase of \$1 to the Game Bird Habitat Stamp for the 2022/23 year in December 2021, upon the advice of the Game Bird Habitat Trust. This takes the GBHT stamp levy to \$5.

## 15. Licence Fee Recommendations from Managers

The Managers recommended that the Licence fee increase by CPI to \$145 for Fish and \$107 for Game.

The Managers also recommended a sea run salmon licence endorsement of \$5 and a Back Country licence endorsement of \$5 per Region. However, NZC did not endorse the increase to the backcountry licence endorsement but they did support the sea run salmon licence endorsement.

## 16. NZC Licence fee recommendation

NZC recommend that the 2022/2023 licence fee be based on a sports fish adult whole season fee of \$145 and the game adult whole season licence \$107 (inclusive of the Game Bird Habitat Stamp) (GST inclusive) and for all other licence categories to increase proportionally. This represents an increase consistent with CPI.

Additionally, NZC recommended for the Non-Resident Licence adult whole season licence to be increased to \$250 (GST Inclusive), and for all other non-resident licence categories to be increased on the same proportions.

<sup>&</sup>lt;sup>2</sup> National issues include the cost of shared services benefiting the organisation nationwide, such as the special editions of the F&G magazine, the F&G NZ website, licence administration system, administration of elections, ranger health & safety training, etc;

Commission is paid to licence sale agents (mostly retailers). Current policy sets commission at 4.5% per licence sold. Commission funding is aligned to both the licence sales estimate taken into the budget system and the subsequently adopted licence fee.

Recommended licence fees are set out in the schedule at the end of this letter.

Licence Forecast	2022 2023		
	Tetal License	<b>W</b> ominstay	
	- 100000	Expense	Income
Northland	1/1/6/30	7,724	163,926
Auckland\Waikato	951,819	20000	908,987
Eastern	Thrance.	60,733	1, 288, 891
Hawkes Bay	483,278	21,747	461,526
Taranaki	205,246	9,281	195,965
Wellington	719,764	32,388	687,246
Nelson-Mariborough	555,095	24,979	580,776
North Canterbury	1.585,056	71,373	- ABUSE
West Coast	252,269	11,802	250,457
Central South Island	1,661,249	74.756	1,586,403
Otago	Z,8360,, 1777	104,858	
Southland	1,615,246	68,186	1,447,650
NZC only	-		-
TOTAL	11,792,438		11.261.778

## 17. Modification to licence categories and ratios with whole season fees

The NZ Council agreed that the sports fish categories and ratios be broadly maintained the same as previous years.

There are, however, three exceptions to this:

## 1. Addition of fee for sea run salmon licence endorsement.

To recoup on the administrative costs of running the sea run salmon season bag limit system it is proposed that a fee of \$5 will be charged for the sea run salmon licence endorsement. This fee will only be applicable to regions that are operating a season bag limit scheme – currently, North Canterbury and CSI.

## 2. Addition of designated waters licence category with fee.

NZC are have agreed to a new licence category called a 'Designated Waters Licence'. This licence category would operate as a per diem fee of \$50 for non-resident anglers and as a free season endorsement for resident anglers.

Regional Fish and Game Councils would recommend the waterways for which a Designated Waters Licence would be required as part of their Anglers Notice and Backcountry Fisheries recommendations. The Designated Waters Licence would initially operate independent of the backcountry licence scheme (although there may/will be overlap), however there is intention for this to be incorporated into one scheme in the future.

However, if no or minimal regions indicate that they intend to recommend a waterway as a designated water for the 2022/23 season then NZC have agreed that this licence category will be withdrawn from the submission to the Minister and work on this will be deferred until the following year when it is incorporated into a comprehensive pressure

sensitive fisheries management system.

The attached advice sets out this proposed licence category in more detail.

3. Increase the whole season non-resident licence fee to \$250.

NZC are proposing that the non-resident whole season licence fee is increased from \$185 to \$250. If approved, the non-resident whole season licence would be 1.72x the resident fee. The non-resident junior and child whole season licences, and non-resident day licences (adult, junior and child) would increase by the same proportion. These specific fees are set out in the schedule below.

For both the Designated Waters Licence and the increase to the whole season non-resident licence (i.e. above the current .35x non-resident levy that is held in reserve) there are three primary options as to where the additional licence monies could be held:

- a) Nationally, to fund pressure sensitive fisheries management; or
- b) Regionally, in the region the licence is purchased in and;
  - a. either held in the same reserve as the non resident levy; or
  - b. held as general licence income subject to the levy/grant system.

This question will need to be resolved prior to 2022/23 licences going on sale.

## 18. Use of Reserves & Impact on Reserves

The recommendation for licence fee of \$145 and \$107, along with the recommendation of a total budget of \$11,686,092 requires Regions to use their reserves to cover the shortfall of \$132,008. This represents a 1.15% use of reserves.

Additionally, 5 Councils are required to use their reserves to cover one off projects for the year (\$202,430).

No Council's reserves are forecast to fall below 20% in the 2022/23 year.

#### 19. Conclusion

The NZ Council seeks consultation from Fish and Game Councils on the following points:

- 1. The licence fees and categories as set out in the appended schedule; and specifically
  - a. That the 2022/23 adult whole season sports fish licence fee is set at \$145 and that the adult whole season game licence is set at \$107 (inclusive of a \$5 fee for the Game Bird Habitat Stamp), with all proportional changes to remaining licence fees and categories including a \$5 fee being added to the sea run salmon licence endorsement (as a cost-recovery mechanism).
  - b. That, additional to the above licence fee increase, the adult whole season non-resident licence fee is increased to \$250 and that the fee for the remaining non-resident licence categories are increased on the same ratio.
  - c. That a new licence category is established called a Designated Waters Licence, available as a free season endorsement to resident anglers and as a day licence to non-resident anglers at a fee of \$50.
- 2. NZC further seeks an indication from Fish and Game Councils as to whether

# they intend to recommend any waterways as a Designated Water for the 2022/23 season.

To enable the New Zealand Council to consider feedback and make recommendations to the Minister of Conservation at its June 16th 2022 meeting, responses to these changes are requested by **14th June 2022.** 

Brian Anderton

Acting Chief Executive

Schedule of F&G NZ's proposed Licences & Fees for 2022/23 (inclusive of GST)

Sports Fish Licence	)	2021/22	2022/23	
Category of licence	Class of applicant	Current fee \$	Proposed fee\$	Fee difference
Whole season	Adult	137	145	\$8.00
(1 Oct – 30 Sep)	Junior	27	29	\$2.00
(1000 0000)	Child	free	free	Nil
Family		178	188	\$10.00
Non-resident Whole season	Adult	185	250	\$65.00
3000	Junior	35	47	\$12.00
	Child	35	47	\$12.00
Winter (1 Apr – 30 Sep)	Adult	82	87	\$5.00
Loyal senior	Adult	116	123	\$7.00
Local area	Adult	110	116	\$6.00
Short-break	Adult	49	52	\$3.00
Long-break	Adult	96	101	\$6.00
Day	Adult	22	23	\$1.00
,	Junior	5	5	Nil
Non-resident Day	Adult	35	47	\$12.00
	Junior	21	28	\$7.00
	Child	21	28	\$7.00
Back country		free	free	Nil
Controlled-period		free	free	Nil
Sea Run Salmon		free	\$5	\$5.00
Designated Waters	Day	N/A	\$50	N/A/

Game Bird Licence	•	2022	2023	
Category of licence	Class of applicant	Current fee \$	Proposed fee\$	Fee difference
Whole season	Adult	100	107	\$7.00
(primarily 1st Sat in May to 31 Aug)	Junior	23	25	\$2.00
May to 01 / tag/	Child	4	5	41.00
Day (available from 2nd Monday of	Adult	23	25	\$2.00
season	Junior	8	9	\$1.00

All licence category fees are set as a percentage of the fish or game adult whole season fee and rounded to the nearest \$, hence in some instances the fee difference remains nil.

## Notes:

A junior means a person aged 12 years or over, but under 18 years at the start of the season.

A child means a person aged under 12 years at the start of the season.

Back country and controlled-period licence means an endorsement on an adult or junior whole season or family fish licence with special conditions for fishing specified waters.

Whole Season for sports fish extends from 1 October through to 30 September the following year.

Whole Season for game birds can extend from the first Saturday in May to beyond the traditional closing dates for upland game hunting at the end of August due to special season conditions between February to April the following year for some species, eg. Paradise shelduck and Pukeko.

A Game Bird Habitat Stamp fee of \$5.00 (incl GST) is payable on all categories of game hunting licence and is included in the fees shown in the game hunting licence table above.

<sup>\*</sup>Game bird hunting licence fee includes the \$5.00 NZ Game Bird Habitat Stamp – an increase of \$1 per licence sold.

# Summary of Licence Fee and National Budgets from NZC recommendations April 22 for 2022 2023

Licence Forecast			Fish Licence I	ee		Game Licence	Fee	GBHT					
2022 2023			145	126.09		102	88.70	5.00	107.00				
Licence Forecast 2	022 2023		145	Fish		107 (	Same						
	Projected LEQ's			Fish Licence In	come	Gam	e Licence Inco	me	Total Licence (	Comms/Fee:	Net licence	Interest	Net
	Fish	Game	Fish i	.ess COS (4.5%)	Net Fish	Game i	.ess COS (4.5%)	Net Game	Income	Expense	Income	Income	Income
Northland	218	1,626	27,431	1,234	26,196	144,219	6,490	137,729	171,650	7,724	163,926	4,314	168,240
Auckland\Waikato	2,966	6,515	373,967	16,829	357,138	577,852	26,003	551,849	951,819	42,832	908,987	5,324	915,311
Eastern	8,565	3,041	1,079,901	48,596	1,031,305	269,723	12,138	257,586	1,349,624	60,733	1,288,891	9,505	1,298,396
Hawkes Bay	2,532	1,849	319,275	14,367	304,908	163,998	7,380	156,618	483,273	21,747	461,526	8,397	469,923
Taranaki	855	1,110	107,794	4,851	102,943	98,452	4,430	94,022	206,246	9,281	196,965	1,477	
Wellington	3,312	3,406	417,637	18,794	398,843	302,097	13,594	288,503	719,734	32,388	687,346	8,923	198,442
Nelson-Marlborough	3,753	923	473,229	21,295	451,934	81,866	3,684	78,182	555,095	24,979	530,116		696,269
North Canterbury	10,816	2,507	1,363,696	61,366	1,302,329	222,360	10,006	212,354	1,586,056	71,373	1,514,683	2,976	533,092
West Coast	1,805	391	227,589	10,242	217,348	34,680	1,561	33,119	262,269		1	5,796	1,520,479
Central South Island	11,648	2,172	1,468,602	66,087	1,402,515	192,647	8,669	183,978	1,661,249	11,802 74,755	250,467	3,990	254,457
Otago	15,541	4,179	1,959,517	88,178	1,871,339	370,659	16,680	353,979	2,330,177	74,756	1,586,493	11,117	1,597,610
Southland	8,617	4,834	1,086,491	48,892	1,037,599	428,755	19,294	409,461		104,858	2,225,319	15,322	2,240,641
NZC only	0	0		-			13,234	403,401	1,515,246	68,186	1,447,060	11,735	1,458,795
	0	0	_	_	_	_	_	-	-	-		16,158	16,158
TOTAL	70,627	32,553	8,905,128	400,731	8,504,398	2,887,310	129,929	7 757 201	11 703 430				
t		,	_,,,,,,,,,	700,731	0,504,550	2,007,310	123,329	2,757,381	11,792,438	530,660	11,261,778	106,034	11,367,812

Table 2: National B	udget 2022 ;	2023 - Draft										-	
	Net licence & Interest Income 2022	Base Funds	Surplus/		Approved CF fram 2021/22 Licence Fee -	Shortfall	Approved Budget from licence	Approved CF from 2022/23	Approved Budget 2022 23(Incl All	Less One Off Contestable Funding from Licence	Less One Off Contestable Funding from	Less Ongoing Contestable Funding from	Base Fund
National Budget	2023	2022 2023	Shortfall	Ongoing	One OFF	2022/23	fee2022/23	Reserves	C/F)	Fee	Reserves	Reserves	for 2023/24
Northland	168,240	427,748	(259,508)	35,112	0	(294,620)	462,860	72,000	534,860	-	72,000	0	462,860
Auckland\Waikato	915,311	783,020	132,291	72,664	0	59,627	855,684	0	855,684	-	0	0	855,684
Eastern	1,298,396	1,083,357	215,039	68,340	0	146,699	1,151,697	0	1,151,697	_	o	0	1,151,697
Hawkes Bay	469,923	368,127	101,796	12,497	0	89,299	380,624	0	380,624	_	0	0	380,624
Taranaki	198,442	361,464	(163,022)	9,305	0	(172,327)	370,769	0	370,769	_	0	0	
Wellington	696,269	689,199	7,070	45,654	0	(38,583)	-	0	734,853	_	0	0	
Nelson-Marlb	533,092	457,273	75,819	51,302	12,974			1,000		12,974	1,000	0	
Nth Canterbury	1,520,479	783,400	737,079	91,482	0	645,597	874,882	40,000		12,374	40,000	0	
West Coast	254,457	346,448	(91,991)		. 0	(96,679)		,0,000	351,136		40,000	0	874,882
Central SI	1,597,610	700,450	897,160	· '	3,500			11,000	791,033	3,500	11,000	0	351,136
Otago	2,240,641	987,483	1,253,158	· .	0	1,189,231	1,051,410	78,430	1,129,840	3,300	78,430	Ü	776,533
Southland	1,458,795	653,952	804,843	46,849	0	757,994		, o, -, o o	700,801	-	70,430	0	1,051,410
NZC only	16,158	· ·	(1,086,449)		12.000	(1,114,607)	1,130,765	. 0	1,130,765	13 000	0	U	700,801
National inc Research	_		(1,066,450)	,		(2,116,600)		0		12,000	0	0	1,118,765
TOTAL	11,367,812	9,810,978	1,556,834	789,211	883,474	(115,850)		202,430	2,116,600 <b>11,686,092</b>	855,000	202.420	0	1,261,600
		, , , , - ,	//	,	700777	(113,030)	11,703,002	202,430	71,000,032	883,474	202,430	<b>-</b>	10,600,189

Table 3 :Budgets/Lev	v/Grants fo	or 2022 23		1.15%		
C	Forecast		Approved			
	Total	Approved	CF from	Less use of		Forecast
	Licence	base Funds	2022/23	Reserves		Surplus/
Region	Income	22 23	Reserves	%	Levy/ (Grant)	(Deficit)
Northland	\$168,240	\$462,860	\$72,000	5,321	(\$289,300)	(\$77,321)
Auckland\Waikato	\$915,311	\$855,684	\$0	9,836	\$69,463	(\$9,836)
Eastern	\$1,298,396	\$1,151,697	\$0	13,239	\$159,938	(\$13,239)
Hawkes Bay	\$469,923	\$380,624	\$0	4,375	\$93,674	(\$4,375)
Taranaki	\$198,442	\$370,769	\$0	4,262	(\$168,065)	(\$4,262)
Wellington	\$696,269	\$734,853	\$0	8,447	(\$30,136)	(\$8,447)
Nelson-Marib	\$533,092	\$521,548	\$1,000	5,995	\$17,539	(\$6,995)
Nth Canterbury	\$1,520,479	\$874,882	\$40,000	10,057	\$655,654	(\$50,057)
West Coast	\$254,457	\$351,136	\$0	4,036	(\$92,643)	(\$4,036)
Central SI	\$1,597,610	\$780,033	\$11,000	8,967	\$826,544	(\$19,967)
Otago	\$2,240,641	\$1,051,410	\$78,430	12,086	\$1,201,317	(\$90,516)
Southland	\$1,458,795	\$700,801	\$0	8,056	\$766,050	(\$8,056)
NZC	\$0	\$1,130,765	\$0	12,998	(\$1,117,767)	(\$12,998)
National inc RMA & Resc	\$0	\$2,116,600	\$0	24,331	(\$2,092,269)	(\$24,331)
TOTAL	\$11,351,654	\$11,483,662	\$202,430	\$132,008	\$0	(\$334,438)
		(\$132,008)		-1.15%		\$334,438

Table 4:Forecast Reserves Position as at 31 August 2023						
Council	Forecast Reserves 31/8/22 per MM April 2022	Forecast Reserve 31/8/23	Reserves required 20% of Budget	Top up Required to achieve 20% Reserves	Adjusted Reserves to no less than 20% 31/8/23	Reserves % of Base Fund
Northland	\$261,394	\$184,073	106,972	0	\$184,073	34%
Auckland\Waikato	\$351,129	\$341,292	171,137	0	\$341,292	40%
Eastern	\$568,695	\$555,456	230,339	0	\$555,456	48%
Hawkes Bay	\$592,834	\$588,459	76,125	0	\$588,459	155%
Taranaki	\$96,796	\$92,534	74,154	0	\$92,534	25%
Wellington	\$643,014	\$634,567	146,971	0	\$634,567	86%
Nelson-Marlb	\$206,186	\$199,190	104,510	0	\$199,190	38%
Nth Canterbury	\$311,419	\$261,362	182,976	0	\$261,362	29%
West Coast	\$273,100	\$269,063	70,227	0	\$269,063	77%
Central SI	\$766,437	\$746,470	158,207	0	\$746,470	94%
Otago	\$1,117,793	\$1,027,277	225,968	0	\$1,027,277	91%
Southland	\$849,690	\$841,634	140,160	0	\$841,634	120%
NZC & National nc Resea	\$1,117,533	\$1,080,204	649,473	0	\$1,080,204	33%
TOTAL	\$7,156,021	\$6,821,583	\$2,337,218	\$0	\$0 \$6,821,583	0%

\$334,438



Dear Chairs,

As part of the budget setting process NZ Council has resolved that \$500,000 is allocated to the implementation of the Review, with the employment of a professional change manager for a year a primary consideration.

Our recommendation is that it be part of the licence fee budget; other budget provisions such as contestable funds may need to be taken from reserves.

A detailed budget will be prepared for this \$0.5M once the merger picture is determined.

Thanks

Ray Chair

NZ Council

## **Designated Waters Licence Category**

## Advice requested by New Zealand Fish and Game Council

Kõrero taunaki - Summary of considerations
Purpose
This advice sets out the process and prospective price points for a designated waters licence category
Financial considerations
☐ Nil ☐ Budgetary provision / ☐ Unbudgeted
Risk
Low Medium High Extreme
Ngā taunaki - Staff Recommendations
NZC Staff recommend the following motion:
That the New Zealand Fish and Game Council:
<ol> <li>Receive the advice; and</li> <li>Consult on a \$50/day licence for non-resident anglers and a free season endorsement for resident anglers; and</li> <li>Agree that if no region indicates that they intend to recommend a waterway as a designated water for the 2022/23 season this proposal is deferred until the following year when it is incorporated into a comprehensive pressure</li> </ol>

sensitive management system.

## Whakarāpopoto - Executive Summary

- At their April meeting NZC agreed to establish a new licence category called a Designated Waters Licence, which regions could choose to apply to waterways they believe would benefit from it via the Anglers Notice and Sports Fish Licences, Fees and Forms Notice (SFLFFN).
- The licence would be available as a season licence at no cost for resident anglers and as a daily licence at a cost for non-resident anglers, with the intention being to redistribute non-resident angling effort away from sensitive fisheries.
- This advice sets out the process that would need to be followed and the risks/implications of this licence category.

## Kōrerorero - Discussion

4 A designated waters licence category would function essentially as the backcountry licence category functions now. NZC would establish the category via their licence fees and categories submission to the Minister. Once established, regions could choose whether to apply this category to specified waterways via the Anglers Notice and SFLFFN.

## 5 Process:

- 5.1 The process for establishing a new designated waters licence category is as follows.
  - 5.1.1 NZC at their April meeting recommended the establishment a new designated waters licence category, which is only available as a day licence to NRs and as a free whole season category to residents.
  - 5.1.2 Regions provide feedback and indicate whether they would be seeking to recommend whether a designated waters licence should be applied to any waterways.
    - 5.1.2.1 If no or minimal regions indicate they intend to recommend designated waters this year then it is recommended that this category is not advanced to the Minister because of the inability to recover on the infrastructure cost.
  - 5.1.3 NZC at their June meeting can then recommend to the Minister that there is a new designated waters licence category.
  - 5.1.4 NZC staff eill prepare the submission on licence fees and categories, and provide justification for the new licence category.
  - 5.1.5 Minister of Conservation approves.

- 5.1.6 Regional Fish and Game Councils would, through their Anglers Notice/Backcountry fishery process, recommend which waters they would seek to apply a designated waters licence to.
- 5.1.7 NZC staff work with Department on preparing drafting instructions for the SFLFFN.
- 5.1.8 The SFLFFN is published reflecting this.
- 5.1.9 NZC staff action the IT infrastructure requirements to issue these licences.
- 5.2 As part of the licence fee submission to the Minister recommending this new licence category, a strong policy case will be required to justify the distinction between the approaches to resident and non-resident anglers. The Crown, acting via the Minister of Conservation, is legally able to discriminate via citizenship but there is a high bar to do so.

## 6 Licence price:

- 6.1 There are two primary bases for setting a fee in this instance:
  - 6.1.1 Cost-recovery:
    - 6.1.1.1 If licence prices are set on a cost recovery basis, we would be seeking to recoup the cost of administering this system.
    - 6.1.1.2 What this fee would need to be would depend on the number of waterways this system would be applied to. However, if we were undertaking a total overhaul of pressure sensitive fisheries management and had full regional buy in then a fairly nominal fee of \$5/day would cover the administrative/infrastructure costs.
  - 6.1.2 Disincentivising non-resident anglers:
    - 6.1.2.1 The intention of this licence fee setting process would be to redistribute non-resident anglers away from designated waters by using price as a mechanism.
    - 6.1.2.2 On this basis, we are better to consider international comparisons as opposed to any analysis of our existing data set.
    - 6.1.2.3 The only area currently operating a comparable system is British Columbia, where a two tier system is operated at costs of \$20 or \$40/day depending on the prestige of the waterway.

- 6.1.2.4 Because this licence category will initially only be applied to NZ's premier fisheries it is recommended that we focus on the higher fee and do not contemplate a tiered approach.
- 6.1.2.5 As such a fee of approximately \$50/day is recommended.
- 6.1.2.6 However, it needs to be acknowledged that international analysis of the Canadian system has demonstrated that price does not actually manage non-resident angler use but does generate increased revenue. Other steps are required to actually limit non-resident use in a more absolute sense.
- 6.2 It is recommended that there is no fee for resident anglers as this would create substantially more risk and the intention of this mechanism is to increase opportunity for resident anglers.

## 7 Licence income:

- 7.1 As part of this proposal NZC would also need to determine where the money from designated waters licence income would be attributed to.
- 7.2 Currently licence sale income lies in the region the licence is purchased in, and this would be the default unless there is consensus for it to be held centrally.

## Whai whakaaro ki ngā whakataunga - Considerations for decision-making

## Financial Implications

- The IT infrastructure cost to establish this licence category in our licence sales system would be somewhere in the vicinity of \$30-50k. However, if this was incorporated into wider amendments to our backcountry/designated waters licence sales system then there may be some economies of scale to be achieved.
- 9 This would need to be funded from reserves, but would be recovered via licence sales.

## Legislative Implications

Ministerial approval is required to introduce a new licence category in the Sports Fish Licences, Fees and Forms Notice 2022. That process is set out above.

## Section 4 Treaty Responsibilities

11 No direct s4 responsibilities identified.

## **Policy Implications**

This would in effect set policy via a new licence category and would broadly align with Fish and Game's direction on managing pressure sensitive fisheries.

## Risks and mitigations

- 13 Risks occur in two primary areas:
  - 13.1 Financial risks:
    - 13.1.1 There is the potential, albeit very low, that there is a negative reaction from non-resident anglers to this system and resultantly we see a reduction in non-resident licence sales. However, this is very unlikely as non-resident anglers have been shown through our market research to be the least price sensitive category of licence holders.
    - 13.1.2 There is also the potential that we do not recoup on the cost of the infrastructure costs, however this is also extremely unlikely.

## 13.2 Ministerial rejection

- 13.2.1 There is a potential that the Minister does not approve a designated waters licence category given the Government's indications on reluctance to jeopardise the recovery of the tourism industry. However, as we currently have a functional licence sales system this does not represent a significant risk in the short term.
- 13.2.2 The greater risk as a result of the Minister rejecting the proposal is that it may substantially jeopardise the potential for Fish and Game to advance a comprehensive pressure sensitive management system in the future. This is particularly the case as a designated waters licence is a recommended component of the PSF management system that is currently being consulted on.

## Consultation

Regions will be consulted via the licence fee consultation process.

## Increase to NR Licence Fee & Designated Waters Licence Category

## **Supplementary Policy Advice**

19 May 2022

Prepared by: Jack Kós, Senior Policy Advisor, NZ Fish and Game Council

#### Introduction

- 1. Following NZC decisions on:
  - a. Proposed increases to non-resident licence fees; and
  - b. A prospective new licence category called a Designated Waters licence.

NZC staff are now in a position to give further policy advice to enable decisions to be made. Fish and Game will continue to undertake further policy analysis, which will be incorporated into the full licence fee submission in mid-June 2022.

#### Increase to the Non-Resident Licence Fee

- 2. New Zealand Fish and Game Council is currently consulting with regional Fish and Game Councils on a non-resident adult whole season licence fee of \$250.
- 3. In short, the increase is being recommended for two policy reasons:
  - a. To achieve parity with comparable non-resident licence fees internationally; and
  - b. To offset increases to the resident licence fee in the long term.
- 4. Non-resident licences were first issued for the 2014/15 sports fishing season at a cost of \$160, or 1.3x the resident licence fee. This ratio continued until the 2021/22 season, when it was increased to 1.35x (\$185). This represents the most recent ratio and fee approved by the Minister and is the starting point for considering the prospective increase.
- 5. New Zealand Fish & Game's internal licence fee setting process requires that the New Zealand Fish and Game Council (NZC) recommends a fee for consultation to regional Fish and Game Councils (this the stage we are at currently). Regional Fish and Game Councils then consider this recommendation and provide feedback to NZC. NZC then, having regard to the views of regional Fish and Game Councils, recommends the licence fees and categories to the Minister. It is necessary to note that the proposed fee of \$250 is not a final recommendation to the Minister.
- 6. It is intended that this increase is applied to the whole season non-resident licence and that the same proportionate increase is applied to non-resident adult day and junior/child licences. The specific fee for day licences will be reached following internal consultation. Currently the figure being consulted on is \$47/day, but early indications of regional feedback suggest that the final recommended fee may be reduced after consultation.

Policy basis for increasing non-resident licence fee

- 7. NZC are basing their recommended increase to the non-resident whole season licence price on two primary policy arguments:
  - a. Achieving parity with international fisheries:
    - i. New Zealand's sports fishery is an internationally world class freshwater fishery. In particular, the ability to sight fish for large trout in scenic settings is a unique feature on a world scale that sees significant numbers of anglers travel here from around the world. It cannot be stressed enough how highly valued this feature of our fishery is, or the regard to which New Zealand's trout fishery is held, with international anglers.
    - ii. Accordingly, in making licence fee comparisons with international fisheries it is important to compare it with comparably premium fisheries (note, internationally these fisheries are often for salmon or sea run trout as opposed to resident trout as in New Zealand) as opposed to simply freshwater fisheries generally.
      - For this reason, comparisons with Australian fisheries are not relevant, as except for Tasmania their fisheries are not of a similar standard (and even Tasmania does not see the same degree of international angling tourism).
    - iii. It is further important to note that New Zealand's sports fishery is comparably accessible for anglers, as it is common for significant portions of premium international fisheries to be locked up in private ownership. As a result, a New Zealand whole season licence fee enables anglers to fish a very wide range of world class rivers, lakes and canals.
      - 1. For this reason, comparisons with United Kingdom, Argentina and many other fisheries are not relevant given the very high proportion of privately owned fisheries in those countries, meaning that a licence fee is not the primary cost of fishing a locality.
    - iv. The below sets out the fees and ratios for resident and non-resident anglers across a range of premium fisheries around the world and includes all fees necessary to fish. Focus has been put on fisheries that receive significant angling tourism.

Country/State	Resident	Non-Resident	Non-resident Proportion
New Zealand (excl.		" '	
Taupō)	\$137	\$185	1.35x resident
Proposed NZ (excl. Taupō) fee	\$145	\$250	1.72x resident
Taupō, New Zealand	\$99	\$129	1.3x resident

British Columbia,			
Canada (sea run		\$80 licence, \$60	
rainbow trout)	dacu dan	steelhead stamp, \$40/day	
,	\$36 licence, \$25	Class 2 classified waters	
	steelhead stamp,	ticket or \$20/day Class 2	
	\$15 classified waters	classified water ticket =	2.2
	licence = CA\$76	CA\$140 (NZ\$157 + per	2.3x resident + per
Washington, USA	(NZ\$86)	diem fee of \$24.5-49.5)	diem fee
(salmon/sea run			
rainbow trout)	\$36 licence, \$8.75	\$84.5 licence, \$8.75	
Tambow trout)	Columbia Basin	Columbia Basin	
	endorsement =	endorsement = U\$\$93.25	
	US\$44.75 (NZ\$68)	(NZ\$141.5)	2.1x resident
Oregon, USA	\$41 licence, \$40.5	(1423141.3)	Z.IX TESIUETII
(salmon/sea run	salmon/steelhead	\$103.5 licence, \$60.5	
rainbow trout)	tag, \$9.75 Columbia	salmon/steelhead tag,	
Tumbon trout,	Basin endorsement =	\$9.75 Columbia Basin	
	US\$91.25	endorsement =	
	(NZ\$138.5)	US\$173.75 (NZ\$264)	1.9x resident
Alaska, USA	\$29 licence, \$10	\$145 licence, \$100	
(salmon/sea run	salmon stamp =	salmon stamp = US\$245	
rainbow trout)	US\$39 (NZ\$59)	(NZ\$372)	6.3x resident
Quebec, Canada			
(salmon)	\$22.79 licence,	\$81.54 licence, \$163.30	
	\$50.99 salmon tag =	salmon tag = <b>CA\$244.93</b>	
	CA\$73.79 (NZ\$83)	(NZ\$276)	3.3x resident

- v. The above table demonstrates that New Zealand's non-resident licence fee is currently at the lower end of licence fees for comparable fisheries internationally both in terms of total fee and as a proportion of the resident fee.
- vi. Because all of the above localities' fisheries are managed by Government departments, whereas New Zealand's sports fishery management is unique in that no portion of the costs of managing are Government funded, ratios are a less useful metric than overall licence cost.
- vii. Based on the above analysis <u>a whole season non-resident licence fee of \$250 would better align New Zealand's licence fees with comparable fisheries internationally. Significantly, it would not put us ahead of other highly prized tourism fisheries internationally though arguably given the open access and extent of our fisheries this would be justified.</u>

## b. Off-setting resident licence fees

i. Fish & Game New Zealand is committed to ensuring that New Zealand's sports fishery remains accessible in terms of licence fees. Accordingly, one of the primary reasons for proposing an increase to the non-resident licence fee is to offset future resident licence fee increases.

- ii. Market research has demonstrated that resident anglers are a comparatively price sensitive category, in particular family licence holders, as compared to non-resident anglers. Continuing to raise resident licence fees on a long-term basis may see a diminishment in domestic licence sales and a reduction in overall anglers. We do not believe this point has been reached yet but are consciously looking for mechanisms to offset resident licence fee increases in the future.
- iii. Because of the uncertainty around forecasting the number of non-resident anglers that will visit New Zealand for the 2022/23 season, relying on a non-resident licence increase and not increasing resident licence sales for this season would represent a significant risk to Fish & Game and was not considered feasible from a budgeting perspective. Hence, NZC are consulting internally on a CPI only increase for resident licence categories.
- iv. However, NZC are consulting on an increased non-resident licence fee so that once we can accurately forecast non-resident licence sales again the increase in non-resident licence fees will enable resident fee increases to be offset.
- v. Pre-Covid, Fish & Game sold approximately 7,000 adult whole season non-resident licences. Based on these figures and assuming an eventual return to these levels of angling tourism, increasing the adult whole season non-resident licence fee to \$250 would see a net increase in Fish and Game licence sales income of approximately \$385,000. Increasing non-resident day licences would see a further increase of between \$50,000 to 100,000 depending on the final fee recommended. This would therefore mean that Fish & Game was able to absorb a further \$435,000 to 485,000 of increased costs prior to increasing the resident licence fees and that on an ongoing basis non-resident angling tourists were contributing a higher proportion of the overall costs of managing New Zealand's sports fishery.

## **Designated Waters Licence Category**

- 8. This licence category would function akin to a backcountry licence and would be a licence by endorsement eligible to all whole season licence holders (i.e. the same eligibility requirements as backcountry and sea run salmon licence endorsements). As with backcountry fisheries, regional Fish and Game Councils would recommend fisheries that it would apply to as part of the Sports Fish Licences Fees and Forms Notice and Anglers Notice process. Overall, Designated Waters fisheries would constitute a tiny fraction of New Zealand's total freshwater fishery meaning that the vast majority of waters would be available to all anglers without any additional licencing requirements. Licence holders wishing to fish a Designated Water would:
  - a. If they are a resident angler, acquire a whole season designated waters licence endorsement at zero fee; or
  - b. If they are a non-resident angler, acquire a daily designated waters licence endorsement at a fee of \$50 for each day they intend to fish a designated fishery.

- 9. At this stage this proposal remains in the early stages of consultation with regional Fish and Game Councils and the New Zealand Council will not recommend this licence category to the Minister unless there is strong support for it amongst regional Fish and Game Councils. However, as the New Zealand Fish and Game Council are formally consulting with regional Fish and Game Councils on this it is necessary to brief the Minister accordingly. It should be stressed, however, that this proposal is more likely to be recommended for the 2023/24 season when a comprehensive pressure management system is recommended to the Minister for policy approval.
- 10. If this licence category is recommended to the Minister, but the Minister does not believe it is viable to impose two restrictions on non-resident anglers in the same season, <u>Fish and Game's preference is for the non-resident licence fee to be increased for the 2022/23 season and for the Designated Waters concept to be advanced at a subsequent stage.</u>

## Policy justification for Designated Waters Licence Category

- 11. All policy justifications behind the Designated Waters licence category are centred on the management of unsustainable angling pressure in specific localities and addressing the displacement of resident anglers from these places. In short, Fish and Game is looking to achieve parity between resident and non-resident use of sensitive fisheries, which requires a reduction in the proportion of non-resident angler use of these fisheries.
- 12. There are three specific policy arguments to this proposal:
  - a. Differential pricing as a disincentive to non-resident anglers.
    - i. The primary reason for recommending a daily fee for non-resident anglers to fish specific fisheries is to disincentivise non-resident angler from fishing the waters classified as Designated Waters. Currently non-resident angling effort is disproportionately concentrated on certain fisheries that have an international reputation (up to 83% of total angling effort), and Fish and Game seek to disperse this angling effort across a wider range of the fishery to avoid such concentrations.
    - Pricing is an internationally standard mechanism to address unsustainable tourism and achieve the dispersal of highly concentrated tourism pressure.
       It is highlighted in the UNESCO World Heritage Sustainable Tourism online toolkit as an effective mechanism for dispersing pressure.
    - iii. Both this and the subsequent justification are analogous to the differential pricing trial that DOC undertook on select great walk huts that received disproportionately high non-resident usage. As a result of the differential pricing, resident use of these huts increased significantly as a proportion of total use (40% to 54%) and in terms of actual numbers (an increase of 18%). This is what Fish & Game is seeking to achieve for its pressure sensitive fisheries.
  - b. Differential pricing as an incentive to resident anglers.
    - i. Resident anglers have been displaced from sensitive fisheries by both physical displacement and perception displacement. Perception

displacement occurs where there is a perception that a fishery is subject to sufficient angling pressure that it is not worth the angler attempting to fish this location. In particular, the perception amongst a large number of resident anglers is that certain fisheries receive unsustainably non-resident pressure.

- ii. By imposing a fee for non-resident anglers and offering a zero-fee licence to resident anglers Fish and Game are sending a pricing signal to resident anglers that they are taking positive steps to address angler displacement and create opportunities for resident anglers to fish places they feel they have been displaced from.
- c. Data on non-resident angler use of sensitive fisheries
  - i. Currently Fish and Game acquires data on use of sensitive fisheries through external research such as the National Angling Survey undertaken every seven years or internal surveying of backcountry licence holders. Both methods are expensive, time consuming and subject to human error.
  - ii. Because Designated Waters licences would be necessary for specific fisheries and for specific time periods this licence category would generate extremely valuable and accurate data on non-resident angler use of sensitive fisheries automatically through the licence sales portal.
  - iii. Resultantly, we will know the exact number of non-resident angling days on Designated Waters, how this angling pressure is spread across the angling season and how angling pressure on different Designated Waters compare.
  - iv. This data can then be fed back into the pressure sensitive management system and will provide grounds for future management action where appropriate.

## **TARANAKI FISH AND GAME COUNCIL**

The Chairman
Taranaki Fish and Game Council

## 2022/2023 Draft Annual Operational Work Plan and Budget

Please find attached an updated 2022/2023 Annual Operational Work Plan and Budget, which reflects the Managers / NZC recommendation of \$145.00 for Fish licence and \$107.00 for Game licence.

This plan will be presented for adoption to Council at our August meeting subject to approval of licence fees from the Minister.

## Recommendation

That the updated draft 2022/2023 Annual Operational Work Plan and Budget, be received.

Jilli Steedman SECRETARY 30<sup>th</sup> May 2022

# TARANAKI FISH AND GAME COUNCIL ANNUAL OPERATIONAL PLAN FOR THE YEAR

**1 SEPTEMBER 2022 TO 31 AUGUST 2023** 

Presented 26<sup>th</sup> March 2022 Adopted

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## 1 INTRODUCTION

Section 26 Q(1)(e)(ii) of the Conservation Act 1987 requires an Annual Operational Plan be prepared by each Fish and Game Council. This Plan is the Council's contract with its stakeholders and defines the results to be achieved and costs to be incurred for the financial year.

This Annual Operational Plan is shaped by Taranaki Fish & Game Council's 5 Year Strategic Plan which is reviewed annually, and also by the Taranaki Sports Fish and Game Management Plan 2011

## 2 PURPOSE OF TARANAKI FISH & GAME COUNCIL

The Council is a public entity, created by statute (The Conservation Act 1987) to manage, maintain and enhance the sports fish and game bird resources of its region, in the recreational interests of anglers and hunters.

The Council works to achieve this by striving to manage gamebird and sports fish populations in a sustainable way that also maximises user success and satisfaction. Fundamental to this is protecting and enhancing the habitat of these species so they can thrive, as well as setting regulations that protect species sustainability while allowing for use.

It is also essential Council provides hunters and anglers with the information, tools and opportunities to readily participate in and successfully utilise these resources.

To best identify and meet the needs of hunters and anglers it is essential that Council reflects the diversity of licence holders and this is a key objective of Council over the next several years.

Council and its licence holders are also part of a much larger community and need to play their part in terms of health, recreation, conservation and Treaty of Waitangi responsibilities and including ensuring wider support for hunting and fishing. This is an area of increasing focus for Council.

## 3 OPERATION OF TARANAKI FISH & GAME COUNCIL

The Council currently consists of 8 Councillors who were elected in November 2021. Councillors are elected three-yearly by fish and game licence holders in the Council's region and the next elections will be held in November 2024. The Council meets at least six times per year to direct the Council's management and to make its policy decisions.

The Council's Regional Office is based in New Plymouth. The Council has three members of staff – an Acting Regional Manager, Secretary and Field Officer.

# 4 <u>DIRECTORY</u>

# **Councillors**

Name	Locality	Home Phone	Mobile Phone
Chris Donald (Chairman)	Waitara		027 4777518
Alan Flynn (Vice Chairman)	New Plymouth	06 758 9635	027 3246216
Gerard Karalus (National	Hawera	06 278 7900	027 5902277
Council appointee)			
Paul Blewman	Hamilton		021 775617
David Potroz	Waitara		027 6255800
Craig McEwen	Egmont Village	06 752 2582	027 3180549
Romon Sargeson	Waiouru	06 387 6540	027 6659990
John Nancarrow	Inglewood		027 2244432

#### Staff

Name		Home Phone	Mobile Phone
Allen Stancliff	Acting Manager	06 758 7461	027 2639152
Jacob Morison	Field Officer		021 1987129
Jilli Steedman	Secretary		021 2700239

### **NEW PLYMOUTH OFFICE**

Unit 3 477A Devon Street East New Plymouth 4312 P O Box 662 New Plymouth 4340

Phone

06 757 9676

Email

astancliff@fishandgame.org.nz jmorison@fishandgame.org.nz

# WHANGANUI CONTACT DETAILS

P O Box 4152 Whanganui 4541

Phone:

021 2700239

Email

taranaki@fishandgame.org.nz

**BANK** 

BNZ, Whanganui

AUDIT

Cotton Kelly, Palmerston North

**INSURANCE** 

Wanganui Insurance Brokers, Whanganui

**AON New Zealand** 

# 5. STATEMENT OF OPERATIONAL SERVICE PERFORMANCE

Output Class	Objective	Planned Result	Performance Measures
Species Management	Obtain accurate and pertinent information to guide and enable effective management decisions to maximise user success and satisfaction while ensuring the sustainability of sports fish and gamebird populations across the region.	<ol> <li>Assess juvenile trout recruitment in Waiongana/ Mangaoraka Stream to identify threats to and opportunities for the maintenance and enhancement of the fishery (yr 2 of 2).</li> <li>Investigate Waingongoro fishery to determine current status and identify threats and opportunities (yr 1 of 2)</li> <li>Monitor and report information on the status of the region's trout fisheries sufficient to measure overall angler success (through a diary scheme), set effective regulations and inform management directions.</li> </ol>	Reports produced on the status of the region's trout fisheries and including;  • Angler catch rates across the region; • Waiongana/ Mangaoraka Stream; • Waingongoro River (interim report).
		<ul> <li>4. Implement an effective grey and mallard duck banding programme in the Whanganui area as the first step to obtain an estimate of the population size and level of hunting harvest which will guide future monitoring requirements and regulation setting (yr 4 of 5).</li> <li>5. Monitor and report information on the status of the region's mallard and grey duck, paradise shelduck, shoveler, swan and pukeko populations sufficient to assess harvest, identify and manage any</li> </ul>	Number of ducks banded and bands returned by hunters  Population status and harvest detailed for each gamebird species and used to

population impacts, set guide the setting of effective regulations and game bird hunting regulations inform management directions. 6. Participate in National Estimate of gamebird Hunter Survey to derive a robust estimate of annual harvest for 2023 game bird harvest and game season derived for each species. hunter success. 7. Recommend effective regulations that are timely, easily understood and Appropriate and effective regulations which maximise licence in place for fishing holder opportunity while ensuring resource and hunting seasons sustainability and public support. As part of this complete review and implement recommendations for paradise shelduck hunting conditions including area boundaries 8. Review and develop a position on the release of upland game birds 9. Provide advice and support practical and effective predator control opportunities that assist Supplement trout fishing game bird populations. opportunities with appropriate 10. Undertake annual trout stocking that is stocking programme which valued. cost concentrates on creating effective in terms and maintaining valued Completion of annual lake fisheries. stocking programme of the return to including trial release the angler and which retains 11. Undertake trial release of into the lower Patea community 2-year-old rainbow trout River into the lower Patea River support. to assess the potential for a long-term programme (yr

12. Undertake monitoring of angler returns from the

4)

2017-2021 releases of tagged brown and rainbow trout into the lower Patea River. 13. Operate Hawera hatchery Hawera hatchery operation is effective in an effective, cost efficient and sustainable and within budget manner utilising volunteer Number of support to meet the fish produced identified stocking Cost per fish objectives. Volunteer satisfaction Provide effective 14. Maintain a skilled honorary compliance to protect resource ranger team of at least 12 sustainability rangers consistent with Rangers trained, safe (including revenue requirements and and effective objectives of the base) and user Compliance Policy and experience to maintain licence Strategy and also R3 holder principles. satisfaction. 15. Undertake safe and effective compliance coverage across the Number of Taranaki Region, including compliance checks, at least 100 licence checks level of compliance of anglers and also of exceeds 95% and hunters. outcomes reported of any non-compliance 16. Process detected offences **Proactively** detected manage problem in a fair and timely way aggregations of consistent with national gamebirds in the prosecution guidelines. interests of both hunters and 17. Manage problem Implementation of aggregations of gamebirds property owners special season and managers. through implementation of including number of a special Paradise Shelduck permits issued and season in Area C and harvest, along with proactively responding to number of permits to and assisting landholders. disturb issued.

Output Class	Objective	Planned Result	Performance		
Habitat protection and management	Protect/ improve habitat for sports fish & game as a fundamental and effective means to sustain the fish & game resource in the interests of licence holders and with biodiversity benefits for the wider community.	<ol> <li>Provide valued advice and support to licence holders, landowners and the wider community regarding the importance of and how to protect and enhance habitat and also undertake predator control/management to benefit both fish &amp; game and wider indigenous biodiversity resources.</li> <li>Promote, encourage and support landowners to create, enhance and protect wetlands by providing sound technical advice and assistance to make successful applications to the GBHT and Hunting &amp; Habitat Funds, including billion tree programme.</li> </ol>	Number of GBHT and H&H applications, also number of wetlands completed over the year.		
		<ul> <li>3. Proactively take opportunities to make effective representation in statutory and other community processes to best achieve sports fish and game bird habitat protection and enhancement.</li> <li>4. Establish an environmental award to acknowledge and highlight outstanding contributions to the protection of sportsfish or gamebird habitat</li> <li>5. Seek effective environmental outcomes as part of the reconsenting of the Mangorei and Motukawa hydro schemes</li> </ul>	Level of involvement in statutory and community processes advocating for freshwater and game bird habitat. Progress with;		

Work collaboratively and proactively with landowners, other groups and iwi recognising the synergistic benefits and wider outcomes that can be achieved by this approach.

- 6. Promote and explore opportunities to improve water quality in Lake Rotomanu (yr 3 of 3)
- 7. Engage proactively and collaboratively with iwi & community groups to identify and protect/ enhance shared resource values including contributing to water related matters through the Taranaki Maunga Settlement process.
- 8. Represent Fish & Game and provide valued input to the Te Awa Tupua process
- 9. Explore options with other parties to remove weirs in Timaru Stream at SH45 and in the Waingongoro River at Eltham.
- 10. Provide technical and administrative support and assistance to the joint Orautoha Stream Riparian Project to protect water quality in this catchment and the many values it supports.
- 11. Engage in and actively advocate for provisions which protect and/or enhance sports fish & game bird habitat in the Taranaki Natural Resources Plan development process.

Valued contribution to

- Te K\u00f6puka n\u00e4
   Te awa Tupua
- Whangaehu
   Freshwater
   Improvement
   Fund
- Other iwi initiatives including removal of Timaru Weir

Co-ordination & production of annual report to WRET detailing progress towards funding objectives

Are actively involved in the plan development process in the interests of hunters and anglers

Development of an effective Natural Resources Plan that protects freshwater and wetland habitats and which will also minimise Council costs in consent processes and free up resources for other management responses.

Output Class	Objective	Planned Result	Performance Measures
		<ol> <li>Maintain and improve the Taranaki pages on the Fish &amp; Game website so how to and where to go information is readily available, easily understood and up to date.</li> </ol>	
Participation	Add value to licence holders by increasing their opportunity, success and satisfaction and	<ol> <li>Work with National Office to upgrade website and prepare information for an 'Introduction to duck hunting in the Taranaki Region'.</li> </ol>	<ul> <li>Waingongoro         River access</li> <li>Kaupokonui         River access</li> </ul>
	so retain them in the sport.	3. Develop and refine facebook and Instagram pages in line with any National Policy to regularly inform licence holders using these forums.	
	Encourage past and prospective hunters and anglers into the sport through	<ol> <li>Develop and utilise licence holder email list to keep hunters and anglers up to date</li> </ol>	Contact with licence holders through
	I I	<ol> <li>Complete Reel Life and Both Barrels supplements consistent with national R3 recommendations.</li> </ol>	implementation of social media pages and email list
		<ol> <li>Provide a quality 1-page regional supplement (plus features) in each edition of Fish &amp; Game Magazine.</li> </ol>	Duadoutian of quality
		7. Publication of valued hunting and fishing newsletters sent to regional licence holders and hunting landowners. Hunting newsletter also distributed to all rural box holders in the region.	Production of quality online and magazine supplements and newsletters
		8. Proactively provide timely and useful information to	

licence holders when requested.	
9. Replace/ erect 2 -3 new signs which provide anglers with helpful onsite information re access and regulations consistent with identified priorities.	Provision of signage to guide and inform anglers including signage on the Te Araroa trail
10. Continue to explore opportunities to install 3 <sup>rd</sup> angling platform on Lake Mangamahoe (yr 3 of 3).	Decision on provision of 3 <sup>rd</sup> Lake Mangamahoe platform
<ul> <li>11. Provide organised fishing opportunities consistent with R3 objectives and branding and in association with volunteer groups for kids and families.</li> <li>12. Explore options for ongoing opportunities for</li> </ul>	Identification, development and delivery of family fishing opportunities consistent with R3 objectives
kids and families based on trout releases into local waters and threshold experiences (yr 3 of 3)  13. Explore future options for	
Stratford fishing day and identify preferred option (yr 2 of 2)	
14. Review, negotiate, publicise and issue access permits to publicly available hunting areas and actively seek and develop new opportunities.	Provision of game bird hunting access and permits
15. Identify and explore mentoring schemes to support new hunters and implement most promising option (yr 3 of 3)	Identification of possible mentoring options for new hunters

16. Develop web based introductory package for anglers highlighting access opportunities and methods to get started

Web based package is available, and new anglers are aware of it and can easily access the information

- 17. Proactively take opportunities to make effective representation in statutory and other community processes to maintain or enhance hunting or angling access and opportunity.
- Kaupokonui River access information updated on website and options to assist further access identified
- 18. Complete review of Kaupokonui River access information and implement identified opportunities to assist angler access.
- Report on level of angler satisfaction with the region's trout fisheries
- 19. Assess satisfaction and success of Taranaki Region anglers using catch rates from a voluntary diary scheme and online satisfaction survey.
- Provision of highquality trout and perch recipes
- 20. Locate and publicise quality trout and perch recipes that enable anglers to make good use of these species
- Programme to improve hunter behaviour is in place
- 21. Implement actions to influence hunter behaviour as identified in hunter behaviour strategy to maximise enjoyment and participation and also public support for gamebird hunting.
- 22. Provision of ready and valued support and assistance to licence agents such that they are kept up to date, resourced and operate as effective agents.

Output Class	Objective		Planned Result	Performance Measures
····	Work proactively	1.	Proactively engage, work	Engagement and
a	and		and collectively share	involvement with iwi
	collaboratively		with iwi and hapu within	and hapu in statutory
\	with iwi at all		the region on matters	processes and also at a
	levels consistent		affecting wetland and	local level
1	with Treaty of		freshwater resources or	
1	Waitangi		their use.	
1	obligations and			
	responsibilities			
	regarding the			
1 .	protection and use			
	of natural			
r	resources			
	Strong			
	relationships and	2.	Liaise with Department	Engagement with
	involvement with		of Conservation and	• DOC
[	DOC and local and		Conservation Boards and	<ul> <li>Regional</li> </ul>
r	regional councils		proactively engage and	Councils
t	to effectively		work with Regional and	<ul> <li>Wild for</li> </ul>
r	represent the		District councils and	Taranaki
i	interests of		community & industry	Rotokare Scenic
	hunters and		groups.	Reserve Trust
a	anglers in formal			<ul> <li>Federated</li> </ul>
0	decision-making			Farmers
	processes			
6	Engender support	3.	Recognise and pursue	
1	for hunting and		opportunities to	
f	fishing and the		contribute to the wider	
1	activities of Fish &		community including	
1	Game by the		'Wild for Taranaki' and	
I -	general public and		'Rotokare Scenic Reserve	
	others who		Trust'	
I I	recognise that	A	Taka annowiwaiti t-	
	these activities	4.	Take opportunities to	
	contribute to a		promote the value of protecting freshwater,	
1	environment and		wetland and upland	
1	healthy lifestyle		game habitats and the	
1	and in turn who		wider benefits from this.	
	support protecting		aci saliento nom una.	
1	these resources	5.	Represent the interests	
	and the		of hunters and anglers	
	opportunity to		and promote the validity	
	participate.		of fishing and gamebird	
			hunting including as a	

	means of collecting	Media profile including
	natural organic foods and	media releases and
	engaging in a physical	responses and including
	healthy lifestyle.	implementation of
		revised media strategy
6.	Maintain a positive and	
	constructive profile in	
	the media which	
	encourages prospective	
	participants and fosters	
	support and	
	understanding among	
	the general public.	
	-	
7.	Implement revised media	
	strategy and including	
	incorporating any	
	National Policy	

Output Class	Objective	Planned Result	Performance	
Council Administ- ration	Sound and effective governance which facilitates a cooperative and supportive relationship between Council, staff and licence holders that enables effective management of resources in the best interests of the licence holder and the fish & game resource.	<ol> <li>Not less than six meetings of Council are held and meetings are conducted consistent with provisions of the Standing Orders.</li> <li>Identification and implementation of options and strategies to increase the diversity of Council and iwi involvement</li> <li>The 5-Year Strategic Plan is reviewed and agreed by Council by March 2023.</li> <li>Formulation and adoption of an Annual Operational Plan and Budget for 2023/24 consistent with the 5-Year Strategic Plan.</li> <li>Presentation by Council of its audited annual report for 2021/22 not later than 31 December 2022. Report to be consistent with tier 2 Service Performance standards and requirements</li> <li>Effective regional policies are developed, adopted and reviewed as required and are consistent with any National Policy requirements.</li> <li>Progress reporting of licence sales, work progress and financial position is timely and accurate and supports sound financial and operational management and oversight.</li> </ol>	Effective Council governance  Number of meetings  Options to increase Council diversity and iwi involvement are pursued  Review of 5-year plan and development of 2023-24 annual plan  Number of new policies and policies reviewed  Sound financial management  Completion annual plan  Audited annual report  Governance training for Council	

8. Effective administration such that the Council is within annual budget (± 5%), operates consistent with best practice and at least 90% of its annual plan is completed.

- 9. Effective staff management including performance reviews completed and new objectives agreed for staff, and regular staff meetings such that staff are aware of what is generally occurring and have ready opportunity for input into decisions and management direction.
- 10. Implement any outcomes and directions from Fish & Game Ministerial Review and /or National Council reviews

National review directions and requirements are effectively implemented

Operate consistent with National Policy and make valued contributions to the management of the resource and F&G nationally in the interests of all licence holders.

Make best use of new systems, processes and technology to maximise administrative efficiencies and minimise costs so resources are available for use elsewhere.

- 11. Effective communication and liaison with NZ Fish & Game Council and other Fish & Game regions including valued input and comment on Fish & Game issues and attendance at Fish & Game Managers meetings.
- 12. Contribute to National Office by providing valued advice, assistance and feedback on national issues and processes as requested.
- 13. Refine financial administration, reporting and analysis working with NZF&G Council and staff

Contribution to wider F&G organisation

- Managers meetings
- Input to National policy
- Advice to National office and other regions

Demonstrate a commitment to Health & Safety and ensuring the welfare of staff and others through effective policy, systems, resourcing and oversight.

- 14. All processes and activities are undertaken consistent with Council Health & Safety Policy and Manual.
- 15. Staff are actively involved in implementing HSAW policy and ensuring a safe work place, including by undertaking two monthly staff meetings where HSAW is a specific agenda item.
- 16. Compliance with HSAW requirements and policy including scheduled reviews and audits along with any issues identified or near misses routinely reported to each meeting of Council.

Effective and robust Health & Safety system

- Regular agenda reports
- Policy,
   Manual and
   HCP's up to
   date
- Audits and reviews completed as required
- Number of near misses

# 6.

# TARANAKI FISH AND GAME COUNCIL BUDGETED STATEMENT OF PROJECT EXPENDITURE, OVERHEADS AND TIME ALLOCATION FOR THE YEAR ENDED 31 AUGUST 2023

	SPECIES MANAGEMENT	External	Hours	Internal	Income	Nett
		costs		Costs		Cost
	Population Monitoring					
1111	Fish Population Assessment	200	150	12,382	200	12,382
1112	Game Bird Population Assessment	1,900	320	26,415		28,315
1113	Population Monitoring Flights	8,000				8,000
		10,100	470	38,797	200	48,697
4.00	Harvest Assessment					
1121	National Hunter Survey		20	1,651		1,651
1123	Special Game Bird Season	· · · · · · · · · · · · · · · · · · ·	30	2,476	500	1,976
		-	50	4,127	500	3,627
	Hatchery Operations					
1141	Hatchery	8,500	85	7,016		15,516
		8,500	85	7,016		15,516
	Releases					
1161	Kids Fishing Days	6,000	110	9,080		15,080
		6,000	110	9,080		15,080
	Regulations					
1171	Season Regulations		30	2,476		2,476
		·	30	2,476		2,476
	Control					
1181	Game Bird Dispersal	2,500	120	9,906	750	11,656
		2,500	120	9,906	750	11,656
	HABITAT PROTECTION /					
	MANAGEMENT					
	Resource Management Act					
1211	RMA Consents		500	41,273		41,273
			500	41,273		41,273
	Assisted Habitat					
1231	Sports Fish Habitat Management		100	8,255		8,255
	& Enhancement					
1232	Gamebird Habitat Management &		150	12,382		12,382
	Enhancement					
1233	Taranaki Hunting & Habitat	15,000	150	12,382	15,000	12,382
	Projects					
1234	Manganuioteao River Riparian	5,000				5,000
	Project			· inic		
		20,000	400	33,019	15,000	38,019

		External	Hours	Internal	Income	Nett Cost
		costs		Costs		
	Assessing & Monitoring					
1241	Sports Fish Habitat Monitoring		20	1,651		1,651
1242	Gamebird Habitat Monitoring		80	6,604		6,604
			100	8,255		8,255
	PARTICIPATION					
	Access					
1311	Angler Access		80	6,604		6,604
1312	Hunter Access		15	1,238		1,238
1313	Access Permit – Upland Game	400	5	413		813
1315	Signage	600				600
		1,000	100	8,255		9,255
	Satisfaction Survey					
1321	Licence Holder Satisfaction Surveys		10	825		825
			10	825		825
	Newsletter & Magazine					
1331	Fish & Game Magazine		40	3,302		3,302
1333	Regional Newsletter	9,500	60	4,953		14,453
1335	Web pages / Ezine		40	3,302		3,302
		9,500	140	11,557		21,057
	Training					
1351	Angler Support	1,000				1,000
1352	Hunter Support	1,000				1,000
		2,000	1			2,000
	Club Relations					
1362	Club Visits / Club Donations	300	10	825		1,125
		300	10	825		1,125
	PUBLIC INTERFACE					
	Liaison					
1411	Liaison		30	2,476		2,476
1412	lwi Liaison	100	40	3,302		3,402
		100	70	5,778		5,878
	Communication					
1421	Information to clients		70	5,778		5,778
			70	5,778		5,778
	Advocacy					
1431	Advocacy	1,100	250	20,637		21,737
		1,100	250	20,637		21,737
	Public Awareness					-
1441	Hunting & Angling Promotions	3,300	30	2,476		5,776
		· ·	30	2,564		5,776

		External	Hours	Internal	Income	Nett Cost
		costs		Costs		
	COMPLIANCE					
	Ranging					
1511	Ranger Management	500	72	5,943		6,443
1521	Ranger Training	500	40	3,302		3,802
		1,000	112	9,245		10,245
	Compliance					
1531	Compliance	1,200	150	12,382	1,000	12,582
1535	Diversion	900	20	1,651		2,551
		2,100	170	14,033	1,000	15,133
	LICENCING					
	Agent Servicing					
1621	Licence Agent Servicing	1,000	50	4,127		5,127
1622	Commission	9,281				9,281
		10,281	50	4,127		14,408
	COUNCIL					
	Council Meetings					
1721	Council Meetings	9,500	280	23,113		32,613
		9,500	280	23,113		32,613
	PLANNING / REPORTING					
	Management / Strategic Planning					
1811	Management Planning	1,000	20	1,651		2,651
1812	Staff Management		20	1,651		1,651
		1,000	40	3,302		4,302
	Annual OWP / Budget / Fee Setting					
1821	Business & Operational Planning		40	3,302		3,302
			40	3,302		3,302
	Reporting Audit					
1831	OSH	500	55	4,540		5,040
1833	Auditor	5,840				5,840
		6,340	55	4,540		10,880
	National Liaison					
1841	Managers / National Office Liaison	100	160	13,207		13,307
		100	160	13,207		13,307
	TOTAL OUTPUT COSTS	94,721	3452	284,951	17,450	362,222

# **OVERHEADS**

1911	Staff Salaries	226,172
1915	Kiwi Saver Contributions	6,785
1921	ACC Levy	700
1922	Fringe Benefit Tax	1,000
1923	Staff Training	2,000
1925	Staff Expenses	200
1941	Office Rent	22,200
1951	Office Equipment Purchases <\$2,000	500
1961	Telephone / fax	4,500
1962	Postage	1,200
1964	Stationery	2,000
1965	Photocopying	50
1972	Subscriptions	700
1974	Bank Charges	200
1975	Petty Cash	350
1976	Insurance General	1,500
1981	Field Equipment/PPE Purchases (<\$2,000)	2,500
1982	Field Equipment PPE / Clothing replacement	894
1983	Field Equipment/PPE Maintenance	400
1991	Whanganui Vehicle	7,200
1992	New Plymouth Vehicle	7,200
1996	Trailer Side X side	200
1997	Polaris	300
1999	Trailer Hatchery	200
	TOTAL OVERHEAD COSTS	288,951
1917	Wellington Fish & Game Admin	-4,000
		284,951
	STAFF HOURS (OUTPUT)	3452
	INTERNAL COST PER HOUR	82.55

# 7. TARANAKI FISH AND GAME COUNCIL BUDGETED STATEMENT OF FINANCIAL PERFORMANCE FOR THE YEAR ENDED 31 AUGUST 2023

<u>ITEM</u>	<b>BUDGETED SUM</b>
<u>Income</u>	
Game Licences (Extrapolated LEQ of 1,110) @ \$107 (\$102) less GBHT Stamp \$5 per licence	98,452
Sports Fish Licences (Extrapolated LEQ of 855) @ \$145	107,794
Sub Total	<u>206,246</u>
Other Income Species Management	1 450
Species Management Habitat Protection & Management	1,450
Compliance	15,000 1,000
Admin Contract	4,000
Interest	1,477
NZ Fish and Game Grant	168,065
Sub Total	190,992
Total Income	<del>397,238</del>
<u>Expenditure</u>	
Species Management	27,100
Habitat Protection & Management	20,000
Angler / Hunter Participation	12,800
Public Interface	4,500
Compliance	3,100
Licencing	10,281
Councils	9,500
Planning / Reporting	7,440
Total Project Expenditure	<u>94,721</u>
Other Expenditure	
Employee related costs	236,857
Other Operating Expenses	52,094
ARF Loss of Interest	10,000
Total Other Expenditure	7,828
Total Expenditure	<u>306,779</u>
rotal Expoliciture	<u>401,500</u>
Depreciation	21,289
Surplus (Deficit)	(25,551)

# 8. TARANAKI FISH AND GAME COUNCIL BUDGETED STATEMENT OF FINANCIAL POSITION FOR THE YEAR ENDED 31 AUGUST 2023

<u>ITEM</u>	<u>BUDGETED</u> SUM
CURRENT ASSETS	
Cash and Cash Equivalents	110,000
Debtors and Other Receivables	29,000
Total Current Assets	139,000
NON CURRENT ASSETS	
Fish Project Reserve	6,586
Manganuioteao River Riparian Project	2,629
Habitat & Hunting Scheme	347,521
Non-resident licence fund	7,794
Asset Replacement Reserve	4,540
Property Plant & Equipment	70,505
Investments	5,000
Total Non-Current Assets	444,575
TOTAL ASSETS	583,575
CURRENT LIABILITIES	
Creditors and Other Payables	55,000
Employee Entitlements	24,000
Total Current Liabilities	79,000
TOTAL LIABILITIES	79,000
NET ASSETS	504,575

# 9. TARANAKI FISH AND GAME COUNCIL BUDGETED STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 31 AUGUST 2023

CASH FLOWS FROM OPERATING ACTIVITIES	
Cash was received from:	
Licence Sales	206,246
Grants, donations and fundraising	168,065
Interest	1,477
Other revenue	21,450
Total Cash received	397,238
Cash was applied to	
Payments to suppliers	146,815
Payments to employees	236,857
GST (net)	-
Total Cash applied	383,672
Nett Cash Flows from Operating Activities	13,566
CASH FLOW FROM INVESTING & FINANCIAL ACTIVITIES Cash was received from: Sale of property, plant and equipment Sale of investments / deposits	- -
Cash was applied to:	
Purchase of property, plant & equipment	-
Purchase of investments / deposits	-
Net Cash Flows from Investing and Financing	-
Net Increase / (decrease) in cash	13,566
	,
Opening Cash	112,449
Closing Cash	•

# 10. TARANAKI FISH AND GAME COUNCIL BUDGETED STATEMENT OF MOVEMENTS IN EQUITY FOR THE YEAR ENDED 31 AUGUST 2023

	BUDGETED SUM
Equity at Start of Year	530,126
Surplus & Revaluations	
Net Surplus (deficit)	(25,551)
Total income and expense	(25,551)
Equity at End of Year	504,575

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11. TARAN	TARANAKI FISH & GAME COUNCIL	ME COUNC		<b>DEPRECIATION SCHEDULE 2022/2023</b>	<b>TEDULE 2</b>	022/202	က			
	Cost Price	Opening Book Value 1/09/2022	Additions Disposals	Gain/Loss on Disposal	Capital Profit	Month	Rate	<del>v</del>	Accum Depreciation 31/8/2023	Book Value 31/8/2023
Trout Hatchery Hawera	16,451								16,451	
New Vehicle (purch 2021/22)	50,000	45,000				12	24% DV	10,800	15,800	34,200
2019 Ford Ranger 4WD MMJ387	45,861	27,884				12	24% DV	6,692	24,669	21,192
Polaris S X S Motorbike	15,648	3,287				12	30% DV	986	13,347	2,301
Trailer Polaris	3,955	2,487				12	10% DV	249	1,717	2,238
Heat Pump NP Office	1,348	805				12	14.4% DV	116	629	689
Euro Tilt Cabinets	1,054	32				12	14.4% DV	5	1,027	27
Office Furniture Wanganui	2,794	71				12	24% DV	17	2,740	54
Criterion WB141 Bookcase (Rimu)	985	7				12	18% DV	_	626	9
Ergoplus Corner Workstation New Plymouth	533	27				12	14.4% DV	4	510	23
HP Pro Desk 600 Computer & Software WGI	2,276	14				12	50% DV	7	2,269	7
Computer Whanganui Office (2020)	2,520	735				12	50% DV	367	2,153	368
Computer New Plymouth Office (2020)	2,340	683				12	20% DV	342	1,999	342
Computer New Plymouth Office (2021)	2,410	1,205				12	50% DV	603	1,808	603
Sharp MX-2314 photocopier	5,995	3,219				12	14.4% DV	464	3,240	2,755
Field Equipment	1,771	55				12	10% DV	5	1,722	90
Nephelometer	3,690	15		1000		12	21.6% DV	3	3,678	12
Hatchery Deep Freeze	1,528	9				12	21.6% DV	_	1,523	S.
Diving Gear & Wetsuit	884	8				12	21.6% DV	2	878	9
Electric Fishing Machine	13,186	6,254				12	10% DV	625	7,557	5,629
	175,229	91,794						21,289	104,724	70,505

## TARANAKI FISH AND GAME COUNCIL

The Chairman

Taranaki Fish and Game Council

### 2022 SPECIAL PARADISE SEASON REPORT

A 2-weekend (4-day) hunting season for paradise shelduck was held in Game Management Area C (Taranaki) on  $26^{th} - 27^{th}$  February and  $5^{th} - 6^{th}$  March 2022, with hunting hours from 6.30am to 8pm each day. To participate in the season, hunters were required to have a 2021 game licence (unless hunting on the land they occupied), obtain a \$5 permit (free for land occupiers) and fill in and return a diary. The daily bag limit was 10 paradise shelduck per hunter per day.

The special season was held to:

- 1. Disperse flocks of post-moult paradise shelduck which this year were causing a significant nuisance to farmers by grazing and fouling areas of new sown grass, recovering hay paddocks and fodder crops such as chicory; and
- 2. Provide an additional hunting opportunity for licence holders and land occupiers.

#### **RESULTS**

Permits were issued to 161 hunters, of which 105 went hunting, 46 didn't go out and 10 could not be contacted for their results (Table 1). Of the 54 land occupiers issued with permits, 16 went hunting, 33 didn't go out and five could not be contacted for their results.

Out-of-region hunters comprised 16.2% of hunters (Table 2), which was similar to 2021 and 2020 (Figure 1). Auckland/Waikato and Eastern licence holders made up most of the out-of-region participants (16 of 17 hunters). As usual, most hunters (88 in total) came from within the Taranaki region and 7.5% of Taranaki's 1,176 2021 game licence holders (1081 AWS + 95 JWS) participated in the 2022 special season.

The 105 active hunters participating in the season expended a total of 820 hours of effort for a harvest of 1,153 paradise shelduck, which corresponded to a success rate of 1.41 birds per hour (Table 3). Both the harvest and the success rate were about average (Tables 3 & 4, Fig. 2). While the special season harvest of paradise has remained remarkably stable in recent years, the total annual harvest over the wider region is trending downwards (Fig. 3).

Of the 225 days spent hunting in 2022, 163 (72%) occurred on the first weekend and 62 (28%) on the second weekend. The average number of days per hunter (2.14) was the highest since the season was extended to two weekends in 2015 (Table 4).

In 2023, the special season will be extended to three weekends including Taranaki Anniversary Day, giving a total of seven days available for hunting.

### **RECOMMENDATION:**

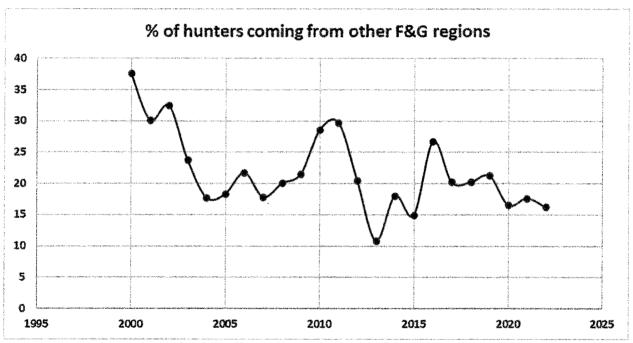
THAT THE REPORT ON THE 2022 SPECIAL PARADISE SEASON, DATED 10<sup>th</sup> MAY 2022, BE RECEIVED.

Jilli Steedman Allen Stancliff 10<sup>th</sup> May 2022 TABLE 1. Breakdown of Special Season Permits Issued, 2006-2022

	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
Nil Hunting	59	56	52	57	54	45	47	46	43	63	56	43	41	37	44	43	46
Not able to be contacted	0	5	5	7	10	5	3	6	2	3	0	2	2	3	3	4	10
Active Hunters - Area A																	
Active Hunters - Area B	35	21	26	36	19	16	12	14	8	9	18						
Active Hunters – Area C	126	97	109	122	111	102	130	116	114	132	113	99	94	104	109	108	105
Total Active Hunters	161	118	135	158	130	118	142	130	122	141	131	99	94	104	109	108	105
Total Permits Issued	220	179	192	222	194	168	192	182	167	207	187	144	137	144	156	155	161

TABLE 2. Origin of Participants in the Taranaki 2022 Special Season.

F&G Region	Area C	% from each Region
Auckland/Waikato	12	11.4
Eastern	4	3.8
Hawkes Bay	1	1.0
Taranaki	88	83.8
Total	105	



**FIGURE 1.** Proportion of Taranaki special season hunters coming from other Fish & Game Regions. No special season has been held in the Waimarino (Area A) since 2002 and in Whanganui (Area B) since 2016.

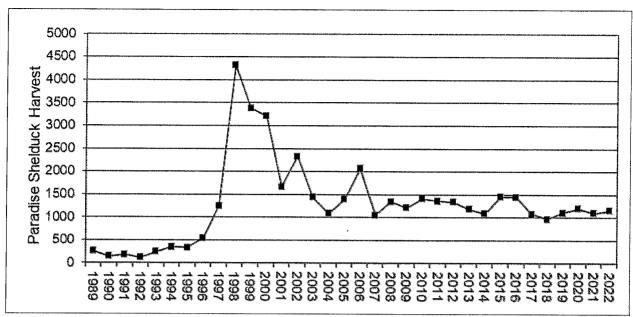


FIGURE 2. Taranaki region special season harvest of paradise shelduck. No special season has been held in the Waimarino since 2002 and in Whanganui since 2016.

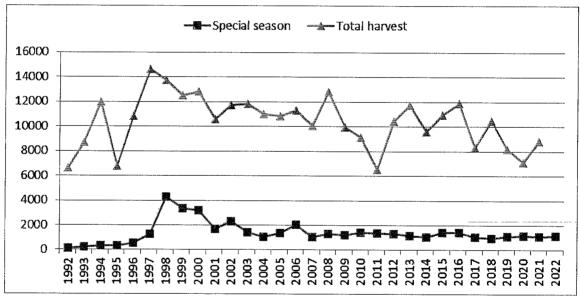


FIGURE 3. Taranaki special season and total annual harvest estimates for paradise shelduck. The total harvest estimate for 2015 does not include the harvest in Taranaki by hunters from other regions during the 2015 main season.

Comparison of special paradise season harvest statistics. The season was extended to include Area C in 1998. There has not been a season in Area A since 2002 and in Area B since 2016 TABLE 3.

			IId	nas not been a season in Area A sin	een a	season	ın Are	a A SII		77 and	ce 2002 and in Area B since 2016	a B sin	ce 2010	6.								
	2001	2002	2003	2004	2002	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	1,000	2022
No. Hunters	156	188	110	130	131	161	118	135	158	130	118	142	130	122	141	131	66	94	104	601	8	105
Paradise Shot	1,671	2,328	1,451	1,085	1,397	2,065	1,049	1,342	1,212	1,408	1,356		1.186	1.086	1.451	1.446	1.076	896	1 107	1.195	1 098	1.153
Not retrieved	99	55	50	29	46	88	20	41	26	35	52		65	71	33	33	56	49	35	36	3,6	33
Banded	2	3	0	0	2	0	0	0	0	0	0	0	0	0	0	0						3 0
Geese Shot	83	89	37	55	9/	72	57	87	53	48	22	1	ŀ	1			;	,	·	,	, ,	,
Hunting hours	1,291	1,472	896	856	1,125	1,479	949	!	1,068	997.5	932.5	1,026	849.3	845.8	1.040	8.096	716	72.8	750	898	897	820
Paradise/hour	1.29	1.58	1.50	1.13	1.24	1.40	1.11	1.67*	1.13	1.41	1.45	1.30	1.40	1.28	1.40	1.50	1 50	1 33	1 48	1 38	1.22	141
Paradise/hunter	10.7	12.4	13.2	8.3	10.7	12.8	8.9	6.6	7.7	10.8	11.5	9.4	9.1	8.9	10.3	11.0	10.9	103	10 6		10.7	1 0
Ave effort (hrs)	8.3	7.8	8.8	7.4	9.8	9.2	8.0	*6.5	8.9	7.7	7.9	7.2	6.5	6.9	7.4	7.3	7.2	77	7.2	8.0	23	7.8
Total Days	-	372	261	232	258	340	200	224	251	207	202	220	207	195	258	255	182	174	189	961	661	225
Days / hunter	ł	1.98	2.37	1.78	1.97	2.11	1.69	1.66	1.59	1.59	1.71	1.55	1.59	1.60	1.83	1.95	1 84	1 85	<u>~</u>	1.74	1 84	2 14
																200						-

17. TARLE 4 Harvest Statistics for Game Man

	IADLE 4. Harvest Statistics for Game Managemen	. Harves	l Statis	stics for	Came	Vlanage	ement A	vrea C (	t Area C (Taranaki). The season was extended from one weekend to two in 2015.	a). The	season	was exi	ended	from on	e week	end to t	wo in 2	015.	
Harvest Statistic	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
No. Hunters	104	110	126	16	109	122	111	102	130	911	114	132	113	66	94	102	001	202	301
Paradise Shot	857	1,186	1,625	906	1,066	1,008	1.265	1.233	1.205	1.077	1 026	1 365	1 310	1 076	890	1 107	1 105	000	105
Paradise not retrieved	26	47	43	57	38	20	30	51	34	09	71	33	30.	5,67	40	35	26	1,070	1,133
Canada Geese Shot	54	9/	64	50	87	53	48	21	-	3 :		3 1	3 1	3	F)	3	20		23
Geese not retrieved	-	0	0	0	-	-		0		,								1	
Hours	785	971.5	1,168	823.5	443.5	837	884	827	938	793.3	799.3	995	866.5	716	778	750	898	207	2008
Av. No. paradise / hour	1.09	1.22	1.39	1.10	1.55*	1.20	1.43	1.49	1.28	1.36	1.28	1.37	151	1.50	1 33	1 48	1 38	1 22	020
Av. No paradise/ hunter	8.2	10.8	12.9	9.3	8.6	8.3	11.4	12.1	9.3	9.3	0.6	10.3	9   1	10.0	103	10 6	1 0 11	10.01	110
Av. Effort in hours	7.55	8.83	9.3	8.5	6.1*	6.9	8.0	8.1	6.7	8.9	7.0	7.5	7.7	7.2	7.7	7.2	× 0 ×	83	7.8
Total Days	193	225	274	172	187	187	180	176	200	186	183	246	230	182	174	180	1-90	200	275
Days 1st weekend												156	122	125	105	138	146	127	163
Days 2nd weekend		_		_								96	108	57	69	51	4	72	62
Av. No. days per user	1.86	2.05	2.17	1.77	1.72	1.5	1.6	1.7	1.5	1.6	1.6	1.86	2.04	1.84	1 85	18	1 74	1 84	217

# TARANAKI FISH AND GAME COUNCIL

The Chairman
Taranaki Fish and Game Council

# **Taranaki Fish Licence Sales Report**

Please find attached fish and game licence sales to 31 May 2022 for the 2021/2022 season with comparison to the previous year.

Jilli Steedman SECRETARY 31 May 2022

# RECOMMENDATION

That the Taranaki Fish and Game Licence Sales report, be received

National Fish Licence Sale	FWF	FWA FWA		FLAA FWIA	FLBA	FSBA FD	A FDNA	FWJ	FWNJ F	OJ FDNJ	FWC FWN	C FDNC	Total Fish	Fish LEQ	Fish Var	Fish \$	Inc/Dec
Northland Agency Online Retail Book Public Online	16 0 31	0 73	3 5 0 0 5 2	1 5 0 0 2 11	0 0 1	0 14	16 1 0 0 50 7	8 0 12	1 0 0	2 0 0 2 0	0 0 0	0 0 0 0 0 0	121 0 210		433		Tr.
Eyede Call Centre 2020-2021 Total Agency Online Retail Book	0 47 9	0 133 36	0 0 <b>8 7</b> 0 4	0 0 3 16 3 6	0 1 1	17 6	0 0 6 <b>8</b> 4 2	0 <b>20</b> 5	0 1 0	0 0 4 0 2 0	0 0 0	0 0 <b>) 0</b> 2 0	0 <b>331</b> 78	243		\$28,126	
Public Online Eyede Call Centre	26 0	65 0	5 4 0 0	0 0 8 13 0 0	0 0 0	0	0 0 58 2 0 0	0 6 0	0 0 0	0 0 18 0	0	0 0 0 0 0	0 216 0				
2021-2022 Total Auckland Waikato Agency Online Retail Book Public Online	249 0 480	0	5 8 8 107 0 0 66 146	11 19 36 41 0 0 97 125	6 0	89 21 0	0 0	76 0	0 : 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	2 0 0 0 0 0	1,561 0	198	-18.5%	\$23,604	-\$4,522
Eyede Call Centre 2020-2021 Total Agency Online	738 157	4 1874 8	0 4	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 0 <b>16</b>	187 80 0 <b>276 102</b> 43 12	1 0 <b>3 52</b>	146 0 <b>222</b> 61	0 3 11	0 0	0 0 {	0 0 0 0	3,386 20 <b>4,967</b> 1,014	3,676		\$425,101	2.24
Retail Book Public Online Eyede Call Centre	0 428 3	0	0 0 7 155 1 5	0 0 99 139 2 4	0 5 0	0 119 69	0 0	0 160 0	0 5 0	0 0 74 1 0 0	0 0	0 0	3,088 23				
2021-2022 Total  Eastern Agency Online  Rétail Book	588 1,219 0	•	<b>2 251</b> 4 273 0 0	123 189 983 164 0 0	10 23 0	164 81 364 1,20 0		<b>221</b> 205 0		0 1 29 3 0 0	0 ( 0 (		<b>4,125</b> 5,657 0	3,055	-16.9%	\$363,909	-\$61,192
Public Online Eyede Call Centre Total	1,401 13 <b>2633</b>	•	6 233 0 17 <b>523</b>	675 236 6 5 1664 405	31 2 <b>56</b> 1	733 2,22 5 <b>102 343</b>	7 0	214 0 <b>419</b>	2 22 0 <b>4 35</b>	1 0	0 ( 0 (	) 2 ) 0 <b>2</b>	<b>7,3</b> 36 65 <b>13,058</b>	8,880		\$1,026,990	
Agency Online Retail Book Public Online	1,107 0 1,418	0 1,151 3	3 269 0 0 6 260	894 126 0 0 619 245	12 0 23	600 2,20	0 0 3 102	176 0 216	0 10 0 5 17	05 2 0 0 70 8	0 0 0 0 0 2	0 0 0 2 4	4,881 0 7,062				
Eyede Call Centre 2021-2022 Total Hawke's Bay Agency Online	2537 213	2137 4 652 1	7 153	5 6 <b>518 377</b> 121 50	1 <b>36</b> 4	4 1 <b>845 315</b> 51 20	6 125 1 10	0 <b>392</b> 117	0 <b>5 27</b> 1 5	3 0 <b>8 10</b> 52 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2 <b>4</b> 0	64 <b>12,00</b> 7 1,643	8,325	-6.2%	\$991,770	-\$35,220
Retail Book Public Online Eyede Call Centre	0 223 4	576 1 2	0 6	0 0 107 57 1 0	0 6 0	120 40 0	0 0	0 103 1	-	0 0	0 (	,	0 1,774 14				
2020-2021 Total Agency Online Retail Book Public Online	204 0 215	1230 3 551 0 601 1	9 157 0 0	229 107 122 53 0 0 105 60	10 1 0	171 60: 36 16 0 102 38	6 6 0 0	<b>221</b> 96 0 125	4 10 2 5 0 3 5	9 0 0 0	0 0 0		3,431 1,462 0 1,785	2,502		\$289,415	
Eyede Call Centre  2021-2022 Total  Taranaki Agency Online	4 423 60	2 1154 2	0 5	0 0 0 <b>227 113</b> 19 11	9 1	0 <b>138 5</b> 5:	0 0	0 <b>221</b> 50	0 5 11	0 0	0 0 0 0	0	1,763 11 <b>3,258</b> 505	2,392	-4.4%	\$284,985	-\$4,429
Retail Book Public Online Eyede Call Centre	0 89 5	0 243 4	0 0 7 26 0 1	0 0 28 17 0 0	0 1 0		0 0	0 35 0	0 1 1	0 0	0 0	0 0	0 601 11				
2020-2021 Total Agency Online Retail Book	<b>154</b> 49 0	<b>499 1</b> 248 0	<b>72</b> 2 51 0 0	<b>47 28</b> 12 11 0 0	2 0 0	48 143 15 2 0		<b>85</b> 42 0	1 2 0 0	3 0 8 0 0 0	<b>0</b> 0 0 0 0 0	) 0 ) 0 ) 0	1,117 464 0	886		\$102,496	
Public Online Eyede Call Centre  7021-2022 Total	85 1 135	0 <b>482</b>	5 28 0 0 7 <b>79</b>	27 16 0 0 <b>39 27</b>	2 0 2	35 10 0 <b>50 12</b> 7	0 0	39 0 <b>81</b>		0 0 0 0 <b>8 0</b>	0 0 0 0	0 0	612 1 1,077	838	-5.5%	\$99,782	-\$2,713
Wellington Agency Online Retail Book Public Online	192 0 295	0 976 2		128 48 0 0 143 61	3 0 5	51 383	0 0 2 8	116 0 156	0 2 5		0 1 0 0 0 1	. 0 0 . 0	1,700 0 2,282				
Eyede Call Centre 2020-2021 Total Agency Online Retail Book	4 <b>92</b> 196	<b>1844 2</b> 9	2 139	0 0 <b>271 109</b> 112 46	0 <b>8</b> 6	1 <b>89 50!</b> 23 12	4 1	1 <b>273</b> 139	<b>2 11</b> . 0 5	6 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	. 0	29 <b>4,011</b> 1,729	3,199		\$369,923	196 196 197
Public Online Eyede Call Centre	303 1 500	978 1 3	0 1	0 0 128 54 0 0	0 1 0	58 32 0	2 0	134 1	0 3 0	0 0	0 0 0 1 0 0	. 0	0 2,193 8 <b>3,930</b>	3,193	-0.2%	\$380,349	\$10,426
2021-2022 Total  Nelson/Marl Agency Online  Retail Book  Public Online	489 0 290	1,071 2	5 209 0 0	240     100       85     73       0     0       89     47	10 0 3	81     452       74     25       0     0       73     45	6 6 0 0	274 132 0 89	0 3	4 0 3 0 0 0 1 0	0 3 0 0 0 0	0	2,463 0 1,837	3,193	-0.270	430U/343	<b>710,420</b>
Eyede Call Centre  2020-2021 Total  Agency Online	2 781 475	4 1659 6:	) 1	0 1 174 121 100 62	0 2		2 0 <b>) 22</b>	0 <b>221</b> 120	0 <b>2</b> 8	0 0 <b>4 0</b> 7 0	0 0 <b>0 1</b> 0 0	0	1,837 11 <b>4,311</b> 2,140	3,442		\$398,062	
Retail Book Public Online Eyede Call Centre	0 329 0	0 660 2	0 0	0 0 99 60 2 1	0 5 0	0 6 76 47	0 0	0 121 0	0 3 7	0 0	0 0	0	2,058 7				
2021-2022 Total	804	1585 3 <sup>-</sup>	323	201 123	7	122 644	4 18	241	3 10	) 3	0 0	0	4,205	3,376	-1.9%	\$402,231	\$4,169

Channel Account Online	FWF FV			VIA FLBA	FSBA FDA		FWN) FD) FD		C Total Fish Fis	in LEQ Fish Var	Fish \$ Inc/Dec
North Canterbury Agency Online Retail Book	1,924 3,2 0	0 0	763 96 0 0	116 15 0 0	237 600	0 0	3 81 0 0	0 0 3 0	0 7,466 0 0		
Public Online Eyede Call Centre		14 0	302 126 4 2	88 13 0 0	231 1,347 2 4	2 78 291 4 0 4	4 160 0 1	0 0 4 0	5,961 0 38		
2020-2021 Total Agency Online	<b>3166 532</b> 1,764 3,0		<b>069 224 2</b> 790 58	2 <b>04 28</b> 102 14	<b>470 1946</b> 220 377		<b>7 242</b> 1 30	<b>0 0 7 1 3 0 2</b>	<b>13,465</b> 1 6,727	11,376	\$1,315,615
Retail Book Public Online	0 1,159 2,0	0 0 19 23	0 0 339 113	0 0 137 12	0 ( 223 1,405	, ,	0 0 5 193	0 0 0	0 2 6,026		PAR TO THE PART OF
Eyede Call Centre  2021-2022 Total	11	10 0	7 0	0 0	0 3	3 0 2	0 2	0 0 0	35	20.00	
West Coast Agency Online		35 1	48 84	39 <b>26</b> 30 5	<b>443 1785</b> 42 153	3 4 62	6 225 0 30	0 0 0	<b>12,788</b> 1 982	10,768 -5.3	% <b>\$1,282,770</b> - <b>\$32,845</b>
Retail Book Public Online	0 321 38	0 0 88 15	0 0 53 92	0 0 23 7	0 ( 142 310	0 0 0 20 69	0 0 0 32	0 0 0	) 0 ) 1,472		
Eyede Call Centre  2020-2021 Total	3 <b>511 72</b>	2 0 2 <b>5 16</b>	3 1 104 177	0 0 <b>53 12</b>	2 467	0 1 24 132	0 0 <b>0 62</b>	0 0 0 0 0 0	16 <b>2,470</b>	1,850	\$213,903
Agency Online Retail Book	134 28 0	82 1 0 0	51 <b>7</b> 5 0 0	22 4	47 128 0 0	······	0 12 0 0	0 0 0	812		
Public Online  Eyede Call Centre	302 39 2	98 6	75 83 3 3	24 5	98 329	15 83	1 67	0 0 1	1,487		
2021-2022 Total	438 68	и 7	129 161	48 9	146 457	18 137	1 80	0 0 1 0	2,313	1,689 -8.7	% \$201,262 -\$12,640
Central South Is Agency Online Retail Book	2,126 2,16 0	0 0	689 673 0 0	158 29 0 0	524 1,989 0 0	0 0	0 241 0 0	0 0 0	9,104		
Public Online Eyede Call Centre	1,364 1,51 8	11 44 8 0	234 303 6 1	114 25 1 0	576 2,478 6 11		3 261 0 0	2 0 1 0 0 0	7,332 41		
2020-2021 Total Agency Online	<b>3498 368</b> 1,925 2,03			<b>73 54</b> 145 16	<b>1106 4478</b> 487 1,601	<b>148 759</b> 14 458	<b>3 502</b> 0 216	<b>2 0 1 2 0 0 0 0</b>	1 <b>6,47</b> 7 8,164	11,370	\$1,314,948
Retail Book Public Online		0 0	0 0 244 318	0 0 156 27	0 0 666 2,603	0 0	0 0 4 269	0 0 0	0 7,912		
Eyede Call Centre	11	8 0	3 3	1 0	3 9	0 1	0 2	0 0 0 0	41		
2021-2022 Total Otago Agency Online	<b>3336 372</b> 2,497 3,49	97 27	711 177	<b>02 43</b>	1156 4213 236 837		4 487 0 114	5     0     3     3       3     0     0     0	16,117 8,671	11,129 -2.1	% \$1,325,816 \$10,868
Retail Book Public Online	1,959 2,49		0 0 282 412	0 0 139 28	0 0 382 2,164	0 0 146 419	0 0 4 223	0 0 0 0	0 8,749		
Eyede Call Centre 2020-2021 Total	8 1 4464 600	13 0 1 <b>9 114 1</b> 1	9 0 <b>002 589 2</b>	0 0 <b>50 42</b>	1 5 <b>619 3006</b>	1 0 <b>181 832</b>	0 0 <b>4 337</b>	0 0 0 ( <b>6 0 1</b> 1	37 17,457	14,342	\$1,658,678
Agency Online Retail Book	2,412 3,49	***************************************		10 9 0 0	199 694 0 0	30 407 0 0	0 69 0 0	0 0 0 2	8,354 0		
Public Online Eyede Call Centre	2,115 2,56 11 1	54 78 10 0	306 417 5 1	.73 25	393 2,400	106 464	6 249	1 0 1	9,299		
2021-2022 Total	4538 606	7 87 10		85 35	601 3095	136 871	6 318	1 0 6 1 3	17,693	14,536 1.49	% \$1,731,672 \$72,994
Southland Agency Online Retail Book		0 0	471 182 0 0	43 7 0 0	158 419 0 0	0 0	1 58 0 0	0 0 0 0	5,754 0		
Public Online Eyede Call Centre	755 87 4	78 75 1 1	88 124 1 0	32 8 0 0	159 790 0 0		2 61 0 0	0 0 0 1	- 3,249 7	13000 7500	199
2020-2021 Total Agency Online	<b>2483 311</b> 1,730 2,29		<b>306</b> 479 132	<b>75 15</b> 37 5	<b>317 1209</b> 152 337		3 119 1 29	<b>0 0 0 1</b> 0 0	9,010 5,658	7,671	\$887,178
Retail Book Public Online		0 0	0 0 101 156	0 0 47 16	0 0 215 835	0 0	0 0 5 71	0 0 0 0	0 3,689		
Eyede Call Centre 2021-2022 Total	2	4 0	1 0	0 0	0 2	0 0	0 2	0 0 0	11	Hono Ave	
TOTAL Direct	<b>2543 334</b> 8,511 12,251			3 <b>4 21</b> 8 140	<b>367 1174 2,714 11,539</b>	70 701 626 2,052		<u>0 0 0 0</u> 9 - 17 6	9,358 44,478	7,989 4.1° 31,052	<b>\$951,706 \$64,528</b> \$3,591,268
Retail AOL	 10,896 16,131	203 3,6	2.00		 1,835 6,046	131 2,383	8 822	5 1	0 45 627	. 0	\$0
2020-2021 Total	19,407 28,382	653 5,3	33 4,795 1,80	8 257	4,549 17,585	757 4,435	34 2,066 1	5 - 22 7	45,627 90,105	38,384 <b>69,436</b>	\$4,439,167 \$8,030,435
Direct Retail	8,649 12,569	359 1,9	01 2,188 1,14	0 131	2,615 11,852	571 2,316	38 1,314 19	9 - 11 9	45,682 0	31,757	\$3,783,252 \$0
AOL	10,162 15,216			Committee of the control of the cont	1,513 4,682	119 2,287		5 - 7 4	41,483	35,731	\$4,256,606
2021-2022 Total	18,811 27,785	434 5,5	82 4,455 1,90	6 206	4,128 16,534	690 4,603	43 1,933 24 Nationa	l - 18 13 I Variance against 2020/2021 YTD	87,165	67,488 -1,948 -2.8%	\$8,039,857 <b>\$9,423 \$9,423</b>
								VTD Actual vs Total Budget	<u> </u>		

2021-22 Summary YTD Actual vs Total Budget

2021-22 Annual Budget	68,245	100.0%	\$8,130,057
2021-22 YTD Actual	67,488	98.9%	\$8,039,857
Remaining to meet budget	-\$757	-1.1%	-\$90,200

Estimate of Complete Season 2021-22 vs Total Budget 2021-22 based on current YTD variance

2021-22 Budgeted LEQ's	68,245	100.0%	\$8,130,057
2020-21 Complete Season* LEQ's	70,796		\$8,171,225
2021-22 Est.year end based on current variance	68,810	100.8%	\$8,197,319
Est Shortfall/Surplus 2021-22 Season vs Budget	565	0.8%	\$67,262

National Game Licence									
Northland Agency Online Retail Book	5 <b>WA</b> 1,339 0	142 0		8 (56) 3 () 0 ()	1,551 1,551	Game LEQ.	Ginnin Var	GE \$	
Public Online Cell Contre	24 <del>6</del> 0	w 17 O	9	v . 5 0 0 0	279 279				
2020-2021 Total Apency Online	<b>1,577</b> 1,299	159 134	<b>5</b> 1	<b>5</b> 0	1,630 1,492	*,511		2131.662	
Rotal Book Public Online Call Centre	0 232 2	0 33 0	7	0 0 5 0 0 0	<i>II</i>				
2021-2022 Total Auck and Walkato Reency Online	16981		56	u : <u>9                                      </u>	# 	1   1   1   1   1   1   1   1   1   1	-2.805	\$100,715	-2527
Rétar Brok Public Online	0 1,357	### 14#5	60 8	-	.,682				
CAI Centre 2020-2021 Total Agency Online	2 <b>6342</b> 4,834		5 <b>59 16</b> 164 3		2 <b>7:245</b> 5:416	1,172			
Retail Book Fublic Online	7,625 G 1,325	0 130		) 0	1,554				
Call Centre 2021-2022 Total	4	0 1571 - F		;	4 - 1774	1,500	alak	Custos.	
Egstern ägency Olime Rebsil Book Public Online	2,473 0 457	228 0 63	1407 Z 0 19 3	) 4	4,425 Ú				
Call Centre 2020-2021 Total	45./ 1 2986	4		ū ū	175 1 2,400			Land Control of the C	
Agency Online Rida: Snok	2,477 0		108 1		2,844 0				
Aufdir Online Cus Centre	430 1	45 0	13 4	) i	553 1				
2021-2022 Total Hawke's Bay Agency On inc Retail Book	<b>2928</b> 1,389 0	119 0	2)	i i	1,55%	2027	- 316	Sicili 1972	<b>34.8</b> 77
Pakkic Online Call Centre	<b>4</b> 03 2	<del>49</del> 0	18 3		505 2				
2020-2021 Total Agency Online Retail Blook	1,400 1,400 0	<b>168</b> 132 0	<b>62 39</b> 40 (	į	1,365 1	i de la companya della companya della companya de la companya della companya dell		(a)(4)) Rik	
Public Online Cal Centre	u 447 3	7 59 0	0 ( 27 2: 0 (	i.	u 555 3				
2021-2022 Total Faranaki Apency Online	TRSD	73	<b>57 2</b> 7	: III	9596 95		3(50)	1-12-7025	
Retail Book Azes: Online Californic	0 192 1	0 22 0	0 ( 20 (	. 1	0 246				
2020-2021 Total Apericy Collins	<b>(107:8</b> 397		46   23 10	Ž	1 1 261 214	4/102		\$90,071	
Refall Book Public Chiline	Ü 1.09	Ü 16	0 0 9 8	ı d	O 171				
Call Centre  1021-2022 Total  Vellington Agency Online	1 1087 2,690		Ú G GS GS	i i	1 71211	4.105		997.24E	
Rets: Rook Public Online	.c.o::0 0 614	0 59	0 0 30 37		3,743 0 740				
Cxi Centre 1020-2021 Total	1 1205		0 (1 <b>44 .45</b>		i. Liebii	34,18718		5276;113	
Agency Online Rete: Sook Public Online	<b>2,690</b> 0 634	237 @ 76	90 16 0 0 44 25	ū	3,024 0 779				
Cal Centre (021-2022 Total	2 2 3318	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1		37188	0.2%		EE 176
Ruth te Regions — Chemis BiscollMan — Agence Con no	9 <b>9</b> 4 72-	[6]; [1] - [5];	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		192 6 33	***************************************	Samusyar .		
Retall Book Public Online	g 165	0 14	1 0 7 3		9 189				
Call Centre 1020-2021 Total	) <b>590</b>	0 <b>85</b> :	d 6		0 1.011	eig Eig		\$174,284 <b>a</b>	
Agency Grand Retail Book	736 0	D	18 3 0 Ç	Q	799 0				
Public Oninge Call Centre	L+0 0	19 0	1 5 0 1	0 0	165				
(02/1470)22 Tio(ta)		71	j) - 12				-91001	4757574	- (4640)

North Canterbury	Agency Online	2,041	149	82	8 (	2,280	0			
1.00	Retail Book	0	0	0	0 (	0 (	)			
35	Public Online Call Centre	384 0	31 0	12 0	28 (	455	5			
2020-2021	Total	2425	180	94	36 (	2,735	2,469		\$201,786	
	Agency Online Retail Book	1,978	147 0	59 0	8 (	2,192	2			
727	Public Online	0 371	30	23	0 ( 9 (	433	3			
200	Call Centre	1	0	0	0 (	) 1				
2021-2022 West Coast	Total Agency Online	2350 180	177 18	<b>82</b> 2	17 0 0 0	2,626 200		-3.3%	\$199,379	-\$2,407
	Retail Book	0	0	0	0 (		)			
4.0	Public Online	195	13	10	9 2	229	)			
100	Call Centre	1	0	0	0 (	1				
2020-2021	Total Agency Online	<b>376</b> 150	<b>31</b>	<b>12</b>	9 2 1 0	430 172			\$31,402	
100	Retail Book	0	0	0	0 0	0 1/2				
200 C 100 C	Public Online	194	15	15	4 0	228				
1.1	Call Centre	0	0	0	0 0	0				
2021-2022	Total	344	33	18	5 0		352	-8.5%	\$29,344	-\$2,057
Central South Is	Agency Online Retail Book	1,687 0	130 0	40 0	9 1	1,867				
	Public Online	433	32	13	9 0	487		1.0		
A Back	Call Centre	0	0	0	0 0	0				
2020-2021	Total	2120	162	53	18 1	2,354	2,156		\$176,264	
1 50 53	Agency Online	1,765	128	61	5 0	1,959				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Retail Book	0	0	0	0 0	0				
	Public Online	408	45	17	13 0	483				
2021-2022	Call Centre Total	0 <b>2173</b>	1 174	0 <b>78</b>	0 0 <b>18 0</b>	2,443	2,211	2.5%	\$184,570	\$8,306
Otago	Agency Online	3,377	262	81	5 0	3,725	-,		7407,070	40,000
1000	Retail Book	0	0	0	0 0	0				
100 000 000 000 000 000 000 000 000 000	Public Online	695	86	34	19 2	836				
	Call Centre	3	1	0	0 0	4		4		
2020-2021	Total Agency Online	<b>4075</b> 3,178	<b>349</b> 240	115 68	<b>24 2</b> 9 0	<b>4,565</b> 3,495	4,150		\$339,257	
225 44	Retail Book	0	0	0	0 0	0,130				
And the second s	Public Online Call Centre	801 5	81 0	24 0	10 0 0 0	916			5	
2021-2022	Total	3984	321	92	19 0	4,416	4,051	-2.4%	\$338,195	-\$1,062
Southland	Agency Online	4,086	377	140	3 0	4,606				
12 Bar 1 Fra	Retail Book Public Online	0 641	0 85	0 38	0 0 8 0	0 772				
	Call Centre	0	0	0	0 0	0				
2020-2021	Total	4727	462	178	11 0		4,823	25	\$394,196	
	Agency Online Retail Book	3,834 0	372 0	132 0	1 0	4,339 0				
100 Part	Public Online	780	102	42	5 0	929				
2021-2022	Call Centre	1 464E	0 474	0 474	0 0	1 5,269	4.740	2.207	6303.683	ALAC
TOTAL	Total Direct	<b>4615</b> 5,835	474 612	174 270	6 0 279 11	7,007	4,710 6,016	-2.3%	<b>\$393,183</b> \$491,707	-\$1,013
17 July 1	Retail	-	-		- 1	0,	0,010		\$491,707 \$0	
2020 2024	AOL Total	25,796	2,220	923	106 3	29,048	26,266		\$2,146,983	
2020-2021	Total Direct	31,631 5,991	<b>2,832</b> 646	1,193 274	385 14 205 1	<b>36,055</b> 7,117	<b>32,282</b> 6,159		<b>\$2,638,690</b> \$514,182	
	Retail	-	- 2	-		0	0		\$0	
2021-2022	AOL Total	25,208 31 199	2,148 2 704	828	98 2 <b>303 3</b>	28,284 <b>35,401</b>	25,653 31,812		\$2,141,435 \$2,655,647	
ZUZ1-ZUZZ	i Otal	31,199	2,794 ^	1,102 lational Va	riance against 2021		-470	-1.5%	\$2,655,617 \$16,927	\$16,927
		2021-22 Sun			Total Budget		•	/0	Ţ. <b>0,0=</b> /	,

National Variance against 2021 YTD 2021-22 Summary YTD Actual vs Total Budget

2021-22 Annual Budget	30,500	100.0%	\$2,546,087
2021-22 YTD Actual	31,812	104.3%	\$2,655,617
Remaining to meet budget	1,312	4.3%	\$109,530

# TARANAKI FISH AND GAME COUNCIL

The Chairman

Taranaki Fish and Game Council

# Taranaki Fish & Game Facebook Page

A requirement of Iwi and Public interaction project in the councils 2021/2022 annual plan is that "3 Develop and refine Facebook and Instagram pages in line with any National Policy to regularly inform licence holders using these forums." This report brings together all available information on how other Fish & Game councils (national and regional) inform their licence holders using the social media forum 'Facebook'.

In a world where technology and the internet are used everywhere, it is common for organizations and companies to use social media accounts to reach out to customers or the public and let them know what is going on within their organization. From a Taranaki Fish and Game perspective we have a lot of amazing rivers, lakes and streams that are in view of the mountain making for very nice pictures. A lot of field work that we do can be displayed to the public and licence holders to show them what we are doing with their money from licence sales.

Below is a list of other Fish and Game regions that use Facebook and the reach/following that they have:

### NZ Fish and Game:

Has a Facebook page

- 21,048 people follow the page
- Post every couple of days, very active as it is the national F&G page

- Also posts a lot of information that is found on the website same as their Instagram page. They share a lot of stuff from other environmental agencies e.g. forest and bird
- They sometimes get negative comments on posts but the majority are positive or people sharing their experiences.

### Northland region:

# Has a Facebook page

- 324 Followers
- Post on page mostly bi-monthly but more often coming into duck shooting and spring fishing seasons
- Post pictures of fish and ducks, also videos of fish passes. Post pictures from fishing events they held. Also post videos of ducks/ducklings and fish migrating including native fish
- Share links to events such as planting days and also articles from the Northland regional council

### Auckland/Waikato region:

### Has a Facebook page

- 158 followers, page only created in April 2021
- Post a couple of times a month, usually when it is important information e.g. Algal
   blooms in summer, before duck shooting etc
- Share some posts from the National F&G page e.g. cookbook
- Use video from drone over wetlands they have help fund and post those
- Share videos sent in by licence holders that may be of use to others
- They share their newsletter links to the page

# Eastern region:

# Has a Facebook page

- 1,400 followers
- Post very regularly around summertime and before the gamebird season
- Show videos and pictures from their hatchery with good descriptions and information on the posts
- Share pictures of people's catch that they send in, also share non-F&G videos from YouTube of fishing tips and other posts that are related
- Also share events in their area related to fishing etc and F&G videos from YouTube
- Seem to always get a good response on their posts from their followers
- They reply to some of the positive comments or questions

# Hawkes Bay Region:

# Has a Facebook page

- 1,188 followers
- Post a few times a month but more regularly towards gamebird opening weekend
- Share YouTube videos from F&G as well as other fishing tip videos

# Wellington region:

No regional Facebook page but they may come under the Fish and Game NZ page

#### Nelson/Marlborough region:

#### Has a Facebook page

- 2,394 followers
- Post regularly every month especially before gamebird opening weekend
- Give information on fishing and walking access and when they are opened or closed
- Show pictures from competitions they run, fish they tag, events that are on around their region that may impact anglers.
- Also reply to people who ask them questions in the comments

#### North Canterbury region:

#### Has a Facebook page

- 1,326 followers
- Post up to 8 times a month, more regularly before gamebird opening weekend and their salmon runs
- Give out licence information and attach articles and things from the F&G website e.g.
   fishing videos
- Write captions to most posts giving out information
- Share posts from local councils and DHBs that are important to anglers
- Also share posts from NZ Fish and Game

#### West Coast region:

#### Has a Facebook page

- 1812 followers

- Post a handful of times a month but more regularly before gamebird opening weekend and other important dates
- Post photos and talk about what they are doing in their region.
- Share videos from F&G website as well as reel life and both barrels
- Post pictures of fish anglers send into them
- Post information that is important for angler and hunters e.g. boat ramp repairs

#### Central South Island region:

Has no Facebook page.

#### Otago region:

#### Has a Facebook page

- 2,883 followers
- Post very regularly and all sorts of things e.g. pictures of wildlife, fishing tip videos, fish monitoring field work, hunting tips etc.
- Share other media's articles from licence holders, council and police if they are in relation to Otago F&G e.g. ranging, wetland construction, summer temperatures
- Post things from the F&G website regarding fishing licences and gamebird seasons
- Share a lot of ODT articles that are in relation to F&G

#### Southland region:

#### Has a Facebook page

3,504 followers

- Post very regularly just like Otago and very similar to Otago in what they post

#### How to run a Facebook page for Taranaki Fish and Game

- Most F&G Facebook pages get a very good following (most over 1000)
- A bit more work than an Instagram page as would have to write some captions for posts, but it would get information out to a broader demographic of people as older generations use Facebook more than Instagram. Would most likely not post as much as regions like Otago but be more like Hawkes bay and West Coast that may only do a couple a month or when there are things to post about (e.g. upcoming fish or game seasons, fishing days etc).
- Promote fishing days
- Gives another way for people to get in contact with Taranaki Fish and Game through Facebook Messenger chat
- Will have to have captions for posts to give information and can even use Facebook posts as mini Reel life articles or include a Reel life article into a post. Can also advertise our newsletters
- Give summaries of fieldwork and population monitoring trends on another platform other than just the newsletter
- Can advertise Gamebird Habitat Trust and Habitat and Hunting fund on another platform other than just in newsletters
- Post F&G videos of how to catch perch as well as fishing tip videos made by F&G
- Can share posts for other people such as Taranaki Hunting and Fishing, Forest and Bird, Inglewood Rod and Gun club etc.
- Can publicise when and where council meetings are held
- Can be used to spread awareness and support through another platform
- Can post about reminders such as licences, returning bands etc.

#### **Negatives**

One drawback from social media is that people can comment on your content and sometimes people comment negatively. Facebook is used by people of all ages from young to old, but the older users are more commonly the people who express their concerns, thoughts or positive and negative views through Facebook comments.

Fish and Game profiles seem to have very little negative comments and more so questions on their posts, however they do occur. Most of the negative comments are on the National Fish and Game Facebook page rather than the regional pages so I believe there would be minimal amounts of negative comments, if any on a Taranaki Fish and Game page. At the time of writing this the majority of negative comments were on the National page about the amalgamations, but these comments were also very minimal and are greatly outweighed by positive comments.

This can also be managed appropriately through monitoring the page every couple of days and hide comments or report people who repeatedly express negative views (consultation with Richie Cosgrove, former national Fish and Game communications officer, informed me that this is how other Fish and Game Facebook pages deal with the problem).

#### Conclusion

From the view of public interaction, I believe that creating a Taranaki Fish and Game

Facebook page would be beneficial for us as it creates another platform to inform licence
holders and keep them up to date with events, season dates and the field work we are
involved in around our region. I believe that the benefits of a Taranaki Fish and Game

Facebook page would greatly outweigh the slight chance of receiving negativity on the page.

# RECOMMENDATION

THAT TARANAKI FISH & GAME COUNCIL SET UP ITS OWN FACEBOOK ACCOUNT

Jacob Morison 5<sup>th</sup> April 2022

#### TARANAKI FISH AND GAME COUNCIL

The Chairman

Taranaki Fish and Game Council

#### Taranaki Fish & Game Instagram Page

A requirement of Iwi and Public interaction projects in the Council's 2021/2022 Annual Plan is that "3 Develop and refine Facebook and Instagram pages in line with any National Policy to regularly inform licence holders using these forums." This report brings together all available information on how other Fish & Game Councils (national and regional) inform their licence holders using the social media forum 'Instagram'.

In a world where technology and the internet is used everywhere, it's common for organizations and companies to use social media accounts to reach out to customers or the public and let them know what is going on within their organization. From a Taranaki Fish and Game perspective we have a lot of amazing rivers, lakes and streams that are in view of the mountain. This stunning backdrop makes for amazing pictures that people will feel is specific of the region knowing that we didn't use a picture taken somewhere else in the country but right on their back doorstep. A lot of field work that we do can be displayed to licence holders and the public to show them what we are doing with the money we recieve from licence sales.

Below is a list of other Fish and Game regions that use Instagram and the reach/following that they have:

#### New Zealand Fish and Game:

Has Instagram page

- 4,624 followers, 6,746 following back
- Post either monthly or weekly but most posts contain information of events that are usually on the F&G website front page e.g. photo competitions, take a mate hunting info etc.
- Have some pictures of anglers with their catch or hunters with their bag
- Also has posts of different regions mixed in-between but most regional posts are of North Canterbury or CSI

Link: https://www.instagram.com/fishandgamenz/

#### Northland:

No Instagram page

#### Auckland/Waikato:

No Instagram page

#### Eastern:

Has an Instagram page;

- 140 followers, 38 following back
- Post pictures of duck banding, their aquarium, tackle tips, fish released from nets, hatchery, ranging
- Also put-up pictures of fishing spots (Lake Tarawera) and water conditions
- Have good captions also to go along with photos
- Some photos seem to be sent in from anglers and posted
- Post pictures and videos very regularly

Link: https://www.instagram.com/easternfishandgame/

<u>Hawkes</u>	Bay:

No Instagram page

#### Wellington:

No Instagram page

#### Nelson/Marlborough:

No Instagram page

#### North Canterbury:

Has an Instagram page;

- 155 followers, 55 following back
- Post pictures of people fishing, some fish, scenic pictures. Haven't posted much
- Don't post very regularly

Link <a href="https://www.instagram.com/northcanterburyfishgame/">https://www.instagram.com/northcanterburyfishgame/</a>

#### West Coast:

No Instagram page

#### Central South Island:

No Instagram page

#### Otago:

Has Instagram page

- 218 followers, 3 following back
- Only 2 posts in 3 years, very inactive

#### Southland:

No Instagram page

#### What we could do with a Taranaki Instagram page:

#### **Positives**

- Easy to maintain and post content
- Show licence holders what we do with licence holders funds i.e. banding, releases, electro fishing, parrie counts etc. through photos and video uploads
- Try and get a following of anglers that themselves have a decent following to share or like the pictures or content.
- Picture based app so it is easy for people to interact and view the posts
- Can have awareness posts e.g. gun safety before duck shooting, warm rivers and where to fish over summer periods etc.
- Post angler pictures with their permission of fish caught or just of them fishing
- Have scenic pictures of rivers or ponds (depending on duck or fishing season) with the mountain in the background
- Post information for kids fishing days and post pictures of fish caught by the kids and pictures of the days
- Pictures from our Hawera hatchery
- Try to get the younger Instagram users keen on gamebird hunting or fishing
- Pictures of wetland habitat being created and start to finish results in posts (landowner permission)
- Wouldn't have to post a lot of content just interesting projects we have been doing or good pictures
- Try not to have posts to similar and change the types of posts dependent on the time of year (e.g. fish in summer, ducks closer to gamebird season)
- Another way to engage with our angling and hunting community
- Instagram and Facebook pages are connected so they can be used to share the same posts at the same time making it a lot easier to do both

#### Negatives

As with all social media platforms there is the chance of negative comments on posts. Instagram has a lot more younger users compared to Facebook and usually do not express their views as much online in the form of commenting, but it does happen on the rare occasion. At the time of writing I had observed no negative comments on any Fish and Game Instagram posts either nationally or regionally.

This can be managed appropriately by deleting comment or if serious block people from pages that are repeatedly writing negative comments. Would monitor the page every couple

of days to manage the comment section, wouldn't take too much time to do. Negative comments can be removed or ignored.

Another issue with Instagram is the number of "spam" or 'bot' accounts that comment on posts. These profiles are usually fake and comment such things as "Check your inbox for hidden messages" or sometimes asking viewers to look at their 18+ profile. These comments are pretty uncommon but can happen. These types of comments are present on the national Fish and Game Instagram page but not on regional pages. This problem can be easily eliminated by blocking those types of profiles and deleting their comments. I believe that the benefits of a Taranaki Fish and Game Instagram page would greatly outweigh the very slight chance of receiving any negativity on the page.

This can also be managed appropriately through monitoring the page every couple of days and hide comments or block spam accounts.

#### Conclusion

From the view of public interaction, I believe that creating a Taranaki Fish and Game Instagram page would be beneficial for us as it creates another platform to inform licence holders and keep them up to date with events, season dates and the field work we are involved in around our region.

#### RECOMMENDATION

THAT TARANAKI FISH & GAME COUNCIL SET UP ITS OWN INSTAGRAM ACCOUNT Jacob Morison 5<sup>th</sup> April 2022

Taranaki Fish & Game Council Budget Report to 30 April 2022

And Project Progress to 22 May 2022

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Hunter / Angler Access				
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Compliance	2,100	B		170
Licencing & Commission				80
Council Meetings & Administration		188'9		290
Management, Strategic & Policy				5258
Business Planning				22/01
OSH & Other Reporting				30.2
National Liaison	199	250		102.25
Total Expenditure				

	Budget YTD Income
Fish Population Assessment	
Harvest Assessment - Summer Season	
Gamebird Dispersal	150
Taranaki Hunting & Habitat Scheme	
Compliance	1,000
Total Income	341350
Net Expenditure	KASIB9

Budget				
Other Income & Expenses	Interest	Wellington Fish & Game Admin	Donations & Other Income	Total Other Income & Expenses

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2021/2022	Annual	Plan -	Planned	Result
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Progress to date

#### Objective:

Obtain accurate and pertinent information to guide and enable effective management decisions to maximise user success and satisfaction while ensuring the sustainability of sports fish and gamebird populations across the region

 Obtain and report baseline information for the Waiongana/ Mangaoraka Stream to identify threats to and opportunities for the maintenance and enhancement of these fisheries. Reporting of baseline information on the Waiongana/Mangaoraka Stream catchment is well underway.

2. Investigate Waingongoro fishery to determine current status and identify threats and opportunities (yr 1 of 2)

Survey postponed until December 2022 owing to high river levels in December 2021. Electric fishing survey of 5 sites in Timaru Stream conducted on 1/02/2022 to document effect of SH45 weir on fish populations. E/f survey of 5 sites in Waiaua River conducted on 2/02/2022 to assess recovery from July 2021 flood & erosion event. Draft reports prepared and circulated 24/03/2022 (Waiaua) & 1/04/2022 (Timaru). The outlet stream to Sattler's Dam was electric fished on 10/04/2022 with 2 juvenile rainbows caught. Results from all TFG surveys since 2015 submitted to the NZ Freshwater Fisheries database.

 Monitor and report information on the status of the region's trout fisheries sufficient to measure overall angler success (through a diary scheme), set effective regulations and inform management directions. A Fishery Monitoring Report was prepared for Council's 16 October 2021 meeting. Angler diaries sent to 32 anglers for the start of the 2021/22 fishing season. 2021/22 National Angler Survey results were checked for anomalies following completion of each 2-monthly survey.

4. Implement an effective grey and mallard duck banding programme in the Whanganui area as the first step to obtain an estimate of the population size and level of hunting harvest which will guide future monitoring requirements and regulation setting (yr 3). Thanks to the landholder, Daniel Gordon and with help from Eastern & Wellington F&G staff and volunteers, banding was undertaken at 3 sites near Whanganui on 10/02/2022 with 554 ducks banded and 33 previously banded ducks recaptured. Banding data was entered into the DOC Falcon website. A zoom meeting was attended (8/03/2022) with North Island F&G banders to discuss data analysis and band orders. Information letters were sent to hunters returning Taranaki duck bands during the 2022 game season.

 Monitor and report information on the status of the region's mallard and grey duck, paradise shelduck, shoveler, swan and pukeko populations sufficient to assess harvest, identify and manage any population Report on the August 2021 National Shoveler Survey received 3/09/2021. January 2022 trend counts completed for paradise shelduck and black swan and a report prepared for Council's 12/02/2022 meeting. Aerial trend impacts, set effective regulations and inform management directions.

- 6. Implement outcomes of review of paradise duck moult count monitoring and how the data is reported and implement.
- 7. Participate in National Hunter Survey to derive a robust estimate of annual game bird harvest and hunter success.
- 8. Recommend effective regulations that are timely, easily understood and which maximise licence holder opportunity while ensuring resource sustainability and public support. As part of this complete review and implement recommendations for Paradise shelduck hunting conditions including area boundaries

- 9. Review option for summer pukeko season
- 10. Provide advice and support practical and effective predator control opportunities that assist game bird populations.

counts for dabbling duck on the Taranaki ringplain were undertaken on 14/04/2022. Drive-by trend counts for pukeko on the ringplain were conducted on the 9<sup>th</sup>, 19<sup>th</sup> & 21<sup>st</sup> April 2022.

A 2022 Paradise shelduck trend count report was prepared for February 12<sup>th</sup> 2022 Council meeting.

Hunter survey results for the 2021 season received 8/09/2021 and included in 2022/23 Game Gazette Notice Report. Telephone interviews for the 2022 game season are underway.

2022/23 Game Gazette Notice Report prepared for Council's 4<sup>th</sup> December 2021 meeting. Recommendations sent to National Office on 6/12/2021 and entered into national Gazette document on 14/12/2021. Gazette Notice approved by the Minister on 2/03/2022.

A 2022/23 draft Anglers Notice report was prepared for Council's 11 June 2022 meeting. Permits were issued to NPDC (BTW) 29/11/2021 for fish salvage at the Mangamahoe Stream low head dam; and WSP (Alex Reid) 7/12/2021 for electric fishing in an Ohura Road tributary of Waiau Stream prior to culvert replacement.

Wild for Taranaki seminar (zoom) on feral cats attended on 18/11/2021.

Objective: Supplement trout fishing opportunities with appropriate stocking that is valued, cost effective in terms of the return to the angler and which retains community support.

11. Undertake annual trout stocking programme which concentrates on creating and maintaining valued lake fisheries.

Hawera hatchery rainbow trout were released into Lakes Mangamahoe (100) & Rotomanu (50) on 9/09/2021. 500 2-year rainbows from the Eastern F&G Region were released into Lake Rotomanu on 21/10/2021 (a covid-19 travel exemption was obtained). Hawera hatchery rainbows were released into the Stony River (100) & Lake Mangamahoe (50) on 2/11/2021. Hawera rainbows were also released into the upper Patea River at Stratford (100) on 11/11/2021 and into the Stony River (100) on 19/11/2021. Additional releases of Hawera rainbows were made into the upper Patea River at Stratford on 24/11/2021 (65 fish) and 3/12/2021 (52), bringing the total released there to 217. It was confirmed with DOC Turangi (18/10/2021) that rainbow trout will be available for Sattler's Dam in autumn 2022 & a release of 96 Turangi rainbow trout was made on 11/04/2022. Trout and ova orders from Eastern F&G for 2022/23 were confirmed (9/03/2022). 250 Hawera hatchery rainbows (1st of the 2021 year class) were released into Lake Namunamu on 10/04/2022. The remaining 1,560 fish were adipose fin-clipped on 17/05/2022.

- 12. Undertake trial release of 2-year-old trout into the lower Patea River to assess the potential for a long-term programme.
- 77 Hawera hatchery rainbow trout released on 3/11/2021 (yr3).
- 13. Undertake trout releases and monitoring of lower Patea River under contract to TrustPower Ltd.
- 1,000 tagged yearling brown trout & 500 tagged yearling rainbow trout released on 3/11/2021 (yr 5 of 5).
- 14. Operate Hawera hatchery in an effective, cost efficient and sustainable manner utilising volunteer support to meet the identified stocking objectives.
- A Hatchery & trout liberations report was prepared for Council's 16 October 2021 meeting. Two hatchery volunteers have retired from the roster and one new volunteer recruited, leaving 9 on the roster.

Objective: Provide effective compliance to protect resource sustainability (including revenue base) and user experience to maintain licence holder satisfaction.

15. Review and renew ranger warrants and maintain a skilled honorary ranger team of at least 12 rangers consistent with requirements and objectives of the Compliance Policy and Strategy and also R3 principles.

Renewed Ranger warrants were distributed to Rangers prior to the 2021/22 fish season opening. Ranger vetting was done for two trainee Rangers, who completed on-line modules of the CERT Training and attended a CERT 1-day refresher course in Rotorua on 5/03/2022. Warrants were issued to these two Rangers (1 staff, 1 honorary) prior to the 2022 game season. An application from a person wanting to be a Taranaki honorary Ranger was received on 12/05/2022.

A fish season Ranger training day was postponed owing to uncertainty re: covid-19. A 2022 game season training day was held on 30/04/2022, attended by 5 Rangers & 2 staff. Updated requirements for the safe transport of firearms were provided to Rangers (8/04/2022) & 4 trigger-locks purchased.

A Trademe Wildlife Act breach (California quail for sale) was followed up (1/11/2021). A notification about the sale of a trout in Whanganui was followed up (23/11/2021).

16. Undertake safe and effective compliance coverage across the Taranaki Region, including at least 100 licence checks of anglers and also of hunters.

An annual Compliance Report was prepared for Council's 16 October 2021 meeting. Compliance checks were carried out for the 2021 fish season and the 2022 special paradise season. A report of illegal shooting of paradise ducks on a property just south of Taumarunui was passed on to A/W F&G (21/02/2022). Compliance checks were carried out on the 1st two weekends of the 2022 game season. A report of duck shooters scaring members of the public in the lower Whanganui River near Upokongaro Bridge was followed up (9/05/2022). A report of illegal gill netting in the lower Waiwhakaiho R. over summer was received (5/05/2022).

17. Process detected offences in a fair and timely way consistent with national prosecution guidelines.

Rangers found a junior angler fishing without a licence in Stratford and 3 offences were detected in the Manganuioteao River in January 2022. Two of the Manganuioteao offences have been resolved via formal warnings (and a 3<sup>rd</sup> in the process of being so).

Objective: Proactively manage problem aggregations of gamebirds in the interests of both hunters and property owners and managers.

18. Manage problem aggregations of gamebirds through implementation of a special Paradise Shelduck season in Area C and proactively responding to and assisting landholders.

66 permits to disturb gamebirds were issued during the reporting period. These include 35 permits for Paradise Shelduck (4 including Mallard duck and 1 including Black Swan), 6 for Mallard duck and 25 for Pukeko (1 including pheasant; 13 urban and 12 rural). A report on the 2022 special paradise shelduck season was prepared for Council's 11 June 2022 meeting.

#### **HABITAT PROTECTION & MANAGEMENT**

#### 2021/2022 Annual Plan - Planned Result

Progress to date

Objective: Protect/improve habitat for sports fish & game as a fundamental and effective means to sustain the fish & game resource in the interests of licence holders and with biodiversity benefits for the wider community.

- Provide valued advice and support to licence holders, landowners and the wider community regarding the importance of and how to protect and enhance habitat and also undertake predator control/management to benefit both fish & game and wider indigenous biodiversity resources.
- Site visits were made to three properties in December 2021 to look at proposed wetland projects and a fourth landowner contacted staff with a wetland project which has been submitted as a H&H Application. A site visit was made to a proposed Mana Road wetland project on 19/05/2022.
- 2. Promote, encourage and support landowners to create, enhance and protect wetlands by providing sound technical advice and assistance to make successful applications to the GBHT and Hunting & Habitat Funds including billion tree programme.
- Of seven 2021 applications to the GBHT, 5 were successful, being allocated grants totalling \$17,000 (21/10/2021). Site visits were made to discuss a landowner bequest (14/09/2021 & 12/05/2022). Site visits were made and final referee's reports prepared for the Howatson & Mt. Rowan wetland GBHT projects (2/12/2021 & 17/12/2021). A 2021/22 H&H Scheme application report was prepared for Council's 12th February 2022 meeting and Council approved 7 grants totalling \$25,123. Two of these grants (Oxbow & Ototoka) have been approved for payment, with a site visit made to the Ototoka wetland on 13/05/2022. Raupo spraying in the F&G managed Hawken Waitotara wetland was completed on 5/04/2022.

 Proactively take opportunities to make effective representation in statutory and other community processes to best achieve sports fish and game bird habitat protection and enhancement. Supplementary information for the renewal of consents for the Rangataua WWTP was received from Horizons RC (30/09/2021).

Approval was given to Horizons RC (Nigal Jordan) for removal of logjams in Mangateitei Stream & Mangawhero River (16/09/2021). Further work to remove logjams in the Mangawhero River and cut and remove

willows from Makotuku Stream near Raetihi was carried out during low flows in May 2022. Approval was given for Fonterra Kapuni to clean their river intake on Kaupokonui Stream (approval given 22/09/2021, clean done 8/10/2021).

Comments were provided to Trustpower on the Patea hydro downstream aquatic monitoring & fish trap and transfer reports (28/09/2021) and the final Patea hydro dissolved oxygen report (29/10/2021), which has since become the "3<sup>rd</sup> interim DO report". F&G withdrew its request to be heard in relation to limited-notified consent applications for Horizon Trust's Whenuku Road quarry adjacent to the Waingongoro River (13/10/2021).

Comments were provided to Horizons RC (WSP) on consent applications for the Lower Whanganui Flood Protection Scheme (30/09/2021) and to WDC (Te Puwaha) regarding proposed work on the Whanganui R. south mole (23/03/2022).

A SDC Stratford WWTP Annual stakeholders' meeting (zoom) was attended (14/10/2021). There was liaison with Horizons RC (Amber Filleul; 20/10/2021) regarding a report of "piping" in relation to the Raetihi HEPS, which turned out to be removal of weeds from the intake canals to improve the accuracy of flow monitoring.

A re-worked set of consent conditions for the Opunake power scheme was received for comment and a joint response with Taranaki Iwi provided on 17/11/2021. A further draft was received, and comments provided to the TRC on 18/02/2022. Council's request to be heard was withdrawn on 7/03/2022.

A report of an illegal silt discharge from a quarry to Mangaoraka Stream was followed up with the TRC (9/11/2021).

A revised design for a vertical slot fish pass for the Normanby weir on the Waingongoro River was received from Greenfern Industries (11/11/2021).

A pre-hearing meeting for the STDC Kapuni water supply take was attended (1/12/2021). Comments on a revised set of conditions were provided on 3/02/2022 and comments made on a further revision on 11&18/05/2022.

A site meeting was attended (26/11/2021) to discuss STDC consents to waterblast and paint

Waimate West water supply pipelines where they cross various south Taranaki streams. Information was sought (26/11/2021) regarding a limited-notified application to take water from the lower Waitara River for pastoral irrigation. No submission was made. There was discussion with Oaonui Water Supply (BTW Greg Larkin; 24/11/2021) about options to reduce the impact of sand sluicing on downstream flows. Following engagement with Iwi, DOC & F&G, NPDC has lodged an application (7/12/2021) to remove the Mangorei Stream Scout Road weir in the summer of 2023. F&G was notified (23/12/2021) that STDC had lodged consent applications for the Waverley WWTP discharge, with the agreed upgrades. A zoom meeting was attended (26/04/2022) to discuss the process for re-consenting STDC's Patea wastewater discharge. Comments were provided to a consultant (L.E.I.) regarding the re-consenting of irrigation takes from Tangahoe River (Fonic Farms; 14/02/2022) and the Waitotara River & Waiau Stream (Pukeone/Kereone Farms; 17/02/2022). There was liaison with the TRC regarding the Otahi Stream weir (16/02/2022); lower Waiwhakaiho River instream works (3/03/2022) & Kapuni Stream instream works (11/03/2022) and lower Waiaua River erosion/possible threat to Opunake Lake (17/03/2022). There was liaison with NPDC (Rowan Williams; 9/02/2022) regarding the values of the "radio mast" wetland adjacent to Waipu Lagoons. The was liaison with Ernslaw 1 regarding a road culvert replacement in Karioi Forest (20/04/2022). 4. Establish an environmental award to acknowledge and highlight outstanding contributions to the protection of sportsfish or gamebird habitat. A zoom presentation of Trustpower's 5. Seek effective environmental outcomes as part of the attended reconsenting of the Mangorei and Motukawa hydro Motukawa draft AEE was (2/09/2021).schemes. Objective: Work collaboratively and proactively with landowners, other groups and iwi recognising the synergistic benefits and wider outcomes that can be achieved by this approach. Contacted TRC to request that F&G be 6. Promote and explore opportunities to improve water considered an affected party to NPDC's quality in Lake Rotomanu (yr2 of 3)

from the Waiwhakaiho River into Lake Rotomanu, with a particular interest in the location of the river intake. Met with NPDC (Kelvin Day; 1/12/2021) to query why the replacement outlet for Lake Rotomanu is being constructed with no provision for upstream fish passage. Followed up with an email (6/12/2021) and notified TRC. Followed up with NPDC again on 25/03/2022 and TRC Consent Manager (30/03/2022) and gained commitment from NPDC Parks (31/03/2022) that fish passage issues would be addressed once the new lake outlet was in place.

7. Engage proactively and collaboratively with iwi & community groups to identify and protect/enhance shared resource values including contributing to water related matters through the Taranaki Maunga Settlement process.

There was liaison with Te Arawhiti (Office for Maori Crown relations) regarding Ngāruahine letters of introduction (1/09/2021 & 22/04/2022). There was liaison with Ngati Tawhirikura hapu of Te Atiawa regarding a rahui following a drowning in the lower Waiwhakaiho River and the lifting of the rahui was attended on 21/11/2021.

application to renew consent to take 140 l/s

The Council Chairman, Councillor Blewman, Jack Kos from F&G's National Office and the Acting Manager received an update from Te Arawhiti on the Taranaki Maunga settlement process (17/02/2022).

A DOC/TRC Fish Passage workshop was attended (29/09/2021). Staff attended (zoom) a WfT quarterly catchup on feral cats (18/11/2021).

8. Represent Fish & Game and provide valued input to the Te Awa Tupua process.

Te Kopuka zoom meetings were attended on 8/10/2021, 24/11/2021, 25/03/2022 & 13/04/2022. Feedback was provided on the proposed objectives for Te Heke Ngahuru (8/12/2021). A review of fisheries and aquatic biodiversity information for the Whanganui River catchment was received (23/11/2021) and comments made (30/11/2021).

9. Explore options other parties to remove Timaru Stream weir.

Confirmed with TRC that the weir was scheduled for removal in autumn 2022, but this may now be autumn 2023 as there are issues with access.

10. Provide technical and administrative support and assistance to joint Orautoha Stream Riparian Project to protect water quality in this catchment and the many values it supports.

Jobs for Nature (Horizons RC) zoom meetings attended 25/01/2022 & 26/04/2022.

Objective: Development of an effective Freshwater Plan that protects freshwater and wetland habitat and which will also minimise Council costs in consent processes and free up resources for other management responses.

11. Engage in and actively advocate for provisions which protect and/or enhance sports fish and game bird habitat in the Taranaki Freshwater Plan Review process.

An invitation (8/03/2022) to participate in the TRC's Primary Industries Freshwater Special Interest Group was accepted and a workshop attended on 4/04/2022 to discuss community freshwater values. Following an email to the TRC (26/04/2022) about the revised Freshwater Management Units (FMU's) a zoom meeting was held with the TRC Planning & Science Managers 9/05/2022) to discuss FMU's, water allocation & stream modification, with a commitment to meet approx. every 6 weeks.

An invitation to participate in an update of the Horizons RC's One-Plan was accepted but nothing was heard until it was found that public consultation on long-term visions for freshwater closed on 24/05/2022. Taranaki then joined with Wellington F&G to email a link to licence holders to enable them to send a submission to Horizons about what they value most when it comes to freshwater.

#### **PARTICIPATION**

2021/2022 Annual Plan – Planned Result	Progress to date				
Objective: Add value to licence holders by increasing their opportunity, success and satisfaction and s					
retain them in the sport.					
1. Maintain and improve the Taranaki pages on the Fish & Game website so how to and where to go information is readily available, easily understood and up to date.	Pages reviewed and changes made to information and links to improve access.				
2. Work with National Office to upgrade website and prepare information re an 'Introduction to duck hunting in the Taranaki Region' (year 3 of 3)	Preparation of web-based "introduction to duck hunting" information well underway.				
3. Develop and refine Facebook and Instagram pages in line with any National Policy to regularly inform licence holders using these forums.	Proposals for Taranaki Instagram and Facebook pages prepared for Council's 11 June 2022 meeting.				

Objective: Encourage past and prospective hunters and anglers into the sport through initiatives which make it easy to have a go and/or provide support.

4. Develop and utilise licence holder email list to keep hunters and anglers up to date.

Compiled an email list of families participating in the Lake Rotomanu family fishing day. Emailed whole season licence holders re: Horizons Oranga Wai consultation.

5. Complete Reel Life and Both Barrels supplements consistent with national R3 recommendations.

Articles for Reel Life ezine were prepared on 3/09/2021, 23/09/2021, 20/10/2021, 22/11/2021, 10/12/2021, 18/01/2022, 21/02/2022 & 18/03/2022. Both Barrels ezine articles were prepared on 20/04/2022 & 18/05/2022.

6. Provide a quality 2-page regional supplement in each edition of Fish & Game Magazine.

Articles for a 1-page supplement and season prospects combined feature in the 2022 Game Special Issue were sent to Real Creative Media on 18/01/2022 and proofed on 8/02/2022 & 16/02/2022.

7. Publication of valued hunting and fishing newsletters sent to regional licence holders and hunting landowners. Hunting newsletter also distributed to all rural box holders in the region.

Draft of the 2021 12-page Regional Fishing Newsletter sent to Graphic Press on 18/11/2021, proofed 25/11/2021, uploaded to F&G website on 10/12/2021 and received by anglers from 11/12/2021.

Draft of 8-page 2022 Regional Hunting Newsletter sent to Graphic Press on 18/03/2022, proofed on 24/03/22 and posted to AWS licence holders and 6,610 rural box holders in mid-April 2022.

8. Proactively provide timely and useful information to licence holders when requested.

Information provided to licence holders as requested. 2022 game regulation guide information reviewed and updated.

9. Replace / erect 2-3 new signs which provide anglers with helpful on-site information re access and regulations consistent with identified priorities.

Taranaki Regional Boundary sign at Mokau replaced on 21/01/2022.

- 10. Produce information signs on the Retaruke and Whanganui Rivers to inform walkers on the Te Araroa trail.
- 11. Install a 3<sup>rd</sup> angling platform on Lake Mangamahoe (yr 2 of 2).

A letter from NPDC giving approval to install a third casting platform at Lake Mangamahoe with certain conditions was received on 5/10/2021. Permission to build a casting platform at the preferred "roundabout" site was declined and NPDC will reconsider in 3 years-time. Trustpower gave

- 12. Provide organised fishing opportunities consistent with R3 objectives and branding and in association with volunteer groups for kids and families.
- 13. Explore options for ongoing opportunities for kids and families based on trout releases into local waters and threshold experiences (yr 3 of 3)
- 14. Explore future options for Stratford fishing day and identify preferred option.
- 15. Review, negotiate, publicise and issue access permits to publicly available hunting areas and actively seek and develop new opportunities.
- 16. Identify and explore mentoring schemes to support new hunters and implement most promising option (yr 2 of 2).
- 17. Develop web based introductory package for anglers highlighting access opportunities and methods to get started.
- 18. Proactively take opportunities to make effective representation in statutory and other community processes to maintain or enhance hunting or angling access and opportunity.
- 19. Complete review of Kaupokonui River access information and implement identified opportunities to assist angler access.
- 20. Assess satisfaction and success of Taranaki Region anglers using catch rates from a voluntary diary scheme and online satisfaction survey.
- 21. Locate and publicise quality trout and perch recipes that enable anglers to make good use of these species.
- 22. Implement actions to influence hunter behaviour as identified in hunter behaviour strategy to maximise enjoyment and participation and also public support for gamebird hunting.
- 23. Provision of ready and valued support and assistance to licence agents such that they are kept up to date, resourced and operate as effective agents.

approval for a site near the northern end of the lake on 28/09/2021.

A successful family trout fishing day was held at Lake Rotomanu on 30/10/2021, attended by 95 families.

The Stratford fishing day, scheduled for 11 December 2021, was cancelled owing to uncertainty regarding covid-19, but three trout releases were made so that families could still come and fish while maintaining social distancing.

Forest owners & leaseholders contacted to confirm access arrangements for the 2022 game season. Liaison with DOC regarding hunter access permits for 4 Conservation Areas.

Preparation of web-based "Introduction to sports fishing information" well underway.

Liaised with WDC regarding hunter access to two Nukumaru Recreation Reserve grazing leases.

Access information collated and ground-truthed.

Angler diaries were sent to 32 anglers at the start of the 2021/22 fishing season. Satisfaction survey sent to AWS licence holders on 16/05/2022.

F&G cookbook promoted.

Licence Agents visited in September 2021 to deliver 21/22 Fishing Regulation Guides. Licence Agents visited in March 2022 to

deliver 2022 Gamebird Hunting Regulation guides. Area C licence agents were provided with Summer Season permits for the Feb / March special season

#### **IWI & PUBLIC INTERACTION**

#### 2021/2022 Annual Plan - Planned Result

#### Progress to date

Objective: Work proactively and collaboratively with iwi at all levels consistent with Treaty of Waitangi obligations and responsibilities regarding the protection and use of natural resources.

1. Proactively engage, work and collectively share with iwi and hapu within the region on matters affecting wetland and freshwater resources or their use.

There was liaison with Taranaki Iwi regarding Opunake Power consents (29/10/2021 & 8/02/2022).

There was liaison with Ngaruahine (Te Rere o Kapuni) regarding the suitability of a proposed replacement intake for the lodge power station at Dawson Falls. A site visit was made (22/12/2021) and a letter of support provided on 20/01/2022.

There was liaison with Te Atiawa regarding intake screening on a Waitara River irrigation intake (1/12/2021), Lake Rotomanu water outlet (6/12/2021 & 28/03/2022) and intake reconsenting (7/12/2021).

A report on fish passage issues in the Tangahoe River catchment prepared for the Fonterra Kaitiaki Group was received (30/11/2021) and zoom meetings attended 8/04/2022 & 20/05/2022.

F&G comments on applications to take water for irrigation from the Tangahoe & Waitotara River & Waiau Stream were forwarded to Nga Rauru Iwi. There was liaison with Nga Rauru regarding the invasive weed hornwort in Lake Herengawe.

Objective: Strong relationships and involvement with DOC and local and regional councils to effectively represent the interests of hunters and anglers in formal decision-making process.

2. Liaise with Department of Conservation and Conservation Boards and proactively engage and work with Regional and District councils and community & industry groups.

There was liaison with DOC regarding reconsenting of the Opunake HEPS and Trustpower's Motukawa HEPS.

Objective: Engender support for hunting and fishing and the activities of Fish & Game by the general public and others who recognise that these activities contribute to a better environment and healthy lifestyle and in turn who support protecting these resources and the opportunities to participate

3. Recognise and pursue opportunities to contribute to the wider community including "Wild for Taranaki" and "Rotokare Scenic Reserve Trust".

The Wild for Taranaki (WfT) AGM (zoom) was attended with 3 new Trustees elected (28/10/2021). A WfT quarterly catchup was attended (3/03/2022).

- 4. Take opportunities to promote the value of protecting freshwater, wetland and upland game habitats and the wider benefits from this.
- 5. Represent the interests of hunters and anglers and promote the validity of fishing and gamebird hunting including as a means of collecting natural organic foods and engaging in a physical healthy lifestyle.
- 6. Maintain a positive and constructive profile in the media which encourages prospective participants and fosters support and understanding among the general public.

There was liaison with the Koitiata Wetland Restoration Project about plastic shotgun wads on Turakina Beach and the availability of fully biodegradable shotgun wads for steel shot (22/09/2021).

A 2021 fishing season advertorial was organised with the Whanganui Chronicle (17/09/2021) and an article sent to the Ruapehu Bulletin (17/09/2021). Fish season publicity was also sent to 4 Taranaki newspapers (23/09/2021), although material was only printed in the Stratford Press. Fish season opening information was sent to the Daily News and Stratford Press (4/10/2021). A press release was made (7/10/2021) to promote the Lake Rotomanu family fishing Day and also posted on the Fish & Game website. The Family fishing Day was advertised in the North Taranaki Midweek along with an article (20/10/2021) and information provided to 2 radio stations for their community notice boards. An article on the Stratford kids' trout fishing releases appeared in the Stratford Press (17/11/2021). An advert and article on whom to contact re paradise shelduck issues was included in the Taranaki Farming Lifestyles publication (13/12/2021). An advert and article on fishing was included in the Ruapehu Bulletin's Summertime publication. A press release was made for the 2022 special paradise hunting season (11/02/2022), which resulted in articles in the Stratford Press (print & on-line) and the Daily News. Special Season details were also posted on the F&G website. 2022 game season adverts & articles were provided to the Stratford Press and Whanganui Chronicle and information on opening weekend success was provided to the Ruapehu Bulletin.

7. Implement revised media strategy and including incorporating any National Policy.

#### **COUNCIL ADMINISTRATION**

#### 2021/2022 Annual Plan - Planned Result

Progress to date

Objective: Sound and effective governance which facilitates a co-operative and supportive relationship between Council, staff and licence holders that enables effective management of resources in the best interests of the licence holder and the fish & game resource.

1. Not less than six meetings of Council are held and meetings are conducted consistent with provisions of the Standing Orders.

A Council meeting was held on 16/10/2021. The first meeting of the new Council was held on 3/11/2021 via zoom. Council meetings were held in Raetihi on 4/12/2021 and via zoom on 12/02/2022 & 26/03/2022. Informal meetings were also held via zoom on 15/03/2022 & 11/05/2022

- 2. Identification and implementation of options and strategies to increase the diversity of Council and iwi involvement.
- 3. Provide support and training for new Council post 2021 elections.

4. The 5-Year Strategy Plan is reviewed and agreed by Council by March 2022.

- 5. Formulation and adoption of an Annual Operational Plan and Budget for 2022/23 consistent with the 5-Year Strategic Plan.
- 6. Presentation by Council of its audited annual report for 2020/2021 not later than 31 December 2021. Report to be consistent with tier 2 Service Performance standards and requirements.
- 7. Effective regional policies are developed, adopted and reviewed as required and are consistent with any National Policy requirements.
- 8. Progress reporting of licence sales, work progress and financial position is timely and accurate and supports sound financial and operations management and oversight.
- 9. Effective administration such that the Council is within annual budget ( $\pm$  5%), operates consistent with best practice and at least 90% of its annual plan is completed.
- 10. Effective staff management including performance reviews completed and new objectives agreed for staff, and regular staff meetings such that staff are aware of what is generally occurring and have ready opportunity for input into decisions and management direction.

An updated Councillor Guide was sent to Councillors on 20/10/2021.

Draft Plan review prepared for Council's 12<sup>th</sup> February 2022 meeting and adopted at Council's 26/03/2022 meeting.

2022/23 draft budget and OWP prepared for Council's 26 March 2022 meeting.

The 2020/21 Annual Report was prepared and presented at Council's 4<sup>th</sup> December 2021 AGM.

Reported to each ordinary Council meeting.

Variance report provided to National Office on 8/04/2022.

Desk and computer equipment sorted for new Field Officer, Jacob Morison, who started work with the Council on 4/10/2021.

Staff meeting with Chairman held on 17/1/2022. Taranaki staff job sizing information provided to National Office

(10/01/2022). Staff meetings held via zoom on 7/03/2022, 7/03/2022, 11/03/2022 (in person) & 12/04/2022.

Objective: Development of new Taranaki Sports Fish & Game Management Plan which accurately reflects the aspirations of anglers and hunters and provides effective and valued high level direction and guidance for management activities and to other statutory plans.

11. Undertake comprehensive process to review the Taranaki Sports Fish and Game Management Plan 2011. The review to include opportunity for submissions by anglers and hunters and also consultation with other parties, iwi and agencies to ensure the plan is comprehensive, appropriate and of value.

3-year extension to Plan review is being sought from the Minister of Conservation and review has been put on hold pending the outcome of the Ministerial Review, including regional amalgamations.

Objective: Operate consistent with national Policy and make valued contributions to the management of the resource and Fish & Game nationally in the interests of all licence holders.

12. Implement any outcomes and directions from Fish & Game review and / or National Council reviews.

Councillor comments were collated & provided to the Fish & Game Regional Structure Review Team on 26/10/2021. Council met with the Review Team via zoom on 15/11/2021. Council's comments on the Structure Review Progress report were provided on 26/01/2022 & the draft report on 17/03/2022. Council's vote was lodged for 2 Directors on the QEII National Trust (10/03/2022).

13. Effective communication and liaison with NZ Fish and Game Council and other Fish & Game Regions including valued input and comment on fish & game issues and attendance at Fish & Game Managers meetings.

Managers' zoom meetings were attended on 10/09/2021, 8/10/2021, 22/10/2021, 3/12/2021, 16/12/2021, 25/01/2022 (Omicron response), 9/02/2022, 25/02/2022, 11/03/2022, 25/03/2022, 8/04/2022, 6/5/2022 & 20/05/2022. A face-to-face Managers' meeting was attended in Wellington on 28&29 April 2022.

The Secretary attended 4 days of meetings in Wellington to record the minutes.

A Cawthron presentation (zoom) on trout research and the Fish Futures MBIE Endeavour Programme was attended (10/11/2021) with a follow-up meeting on 17/01/2022.

Input was provided to a NZF&GC submission on an EPA reassessment request for Diazinon and other organophosphates (19/10/2021). The EPA (18/05/2022) declined to extend the timeframe for phase-out, keeping it at 2028.

Objective: Make best use of new systems, process and technology to maximise administrative efficiencies and minimise costs do resources are available for use elsewhere.

14. Contribute to National Office by providing valued advice. assistance and feedback on national issues and processes as requested.

There was liaison regarding a joint supplementary submission on wetlands with Dairy NZ, Covid-19 wage subsidy (Taranaki did not apply), Walking Access Commission H&S advice for landowners (14/10/2021), Pressure Sensitive Fisheries (10/01/2022), Southland F&G RMA Funding Application & inclusion of trout in National Fishing competitions (26/01/2022), DOC Stewardship Land (7/03/2022). There was also National Liaison regarding: Wildlife Act Review (16/03/2022); Arms Act regulations (24/03/2022); Cyber-Insurance; Backcountry fish licence fee (6/04/2022); Trout farming (6/04/2022); Effects of NES-FW regs of maimais; Southland Land & Water Plan (12/04/2022).

15. Refine financial administration, reporting and analysis working with NZ Fish & Game Council and staff.

Objective: Demonstrate a commitment to Health & Safety and ensuring the welfare of staff and others through effective policy, systems, resourcing and oversight.

- 16. All processes and activities are undertaken consistent with Council Health & Safety Policy and Manual.
- 17. Staff are actively involved in implementing HSAW policy

Reported to each Council meeting

Reported to each Council meeting

and ensuring a safe workplace, including by undertaking two monthly staff meetings where HSAW is a specific agenda item.

Reported to each Council meeting

18. Compliance with HSAW requirements and policy including scheduled reviews and audits along with any issues identified or near misses routinely reported to each meeting of Council.

#### Recommendation

That the Budget Report to 30 April 2022 and Project Progress Report to 22 May 2022 be received.

#### TARANAKI FISH AND GAME COUNCIL

The Chairman
Taranaki Fish and Game Council

### Financial Reports to 30th April 2022

Please find attached the following reports;

- 1. Profit & Loss to 30 April 2022
- 2. Balance Sheet to 30 April 2022
- 3. BNZ Statement of Accounts 2 May 2022

# **RECOMMENDATION**

That Profit & Loss and Balance Sheet to 30 April 2022, be received.

Jilli Steedman SECRETARY 26 May 2022

# **Profit and Loss For Council**

## Taranaki Fish and Game Council For the 6 months ended 30 April 2022

Tot the omonths chaed 30 April 202	SEP 2021-APR 2022	2022 OVERALL BUDGET	VARIA	NCE	VARIAN	SE 9
Revenue						
Licence Income						
Fish Licence Income	97,803	104,072	(6,269)	4	-6%	) •
Game Licence Income	45,557	82,958	(37,401)	4	-45%	
Less Commission and Fees	(5,852)	(8,417)	2,565	个	30%	 , •
Total Licence Income	137,509	178,613	(41,104)		-23%	)
Grants	94,471	188,941	(94,470)	ψ	-50%	
Interest Received	1,992	438	1,554	<b>↑</b>	355%	<b>.</b>
Other Income	16,833	36,850	(20,017)	<b>V</b>	-54%	
Gross Profit	250,804	404,842	(154,038)		-38%	
Operating Expenses						
SPECIES MANAGEMENT					•	
Population Monitoring	1 <b>1</b> ,596	9,100	2,496	1	27%	1
Harvest Assessment	_	500	(500)	4	-100%	•
Hatchery Operations	7,311	10,000	(2,689)	<b>4</b>	-27%	•
Releases	17,605	15,500	2,105	<b>↑</b>	14%	ø
Control	706	1,800	(1,094)	<b>\</b>	-61%	•
Total SPECIES MANAGEMENT	37,219	36,900	319		1%	
HABITAT PROTECTION / MANAGEMENT						
Resource Management Act	-	5,000	(5,000)	<b>\</b>	-100%	•
Assisted Habitat	15,034	20,000	(4,966)	<b>↓</b>	-25%	٠
Total HABITAT PROTECTION / MANAGEMENT	15,034	25,000	(9,966)		-40%	
PARTICIPATION						
Access	310	<b>3,</b> 150	(2,840)	<b>+</b>	-90%	1
Newsletters Magazine Web pages	9,046	8,000	1,046	<b>↑</b>	13%	1
Training	-	1,500	(1,500)	Ψ	-100%	4
Clubs	300	300		_		
Total PARTICIPATION	9,656	12,950	(3,294)		-25%	,,,,,,,,
PUBLIC INTERFACE						
Liaison	-	100	(100)	<b>4</b>	-100%	7
Advocacy	2,427	4,400	(1,973)		-45%	
Total PUBLIC INTERFACE	2,427	4,500	(2,073)	-	-46%	

	SEP 2021-APR 2022	2022 OVERALL BUDGET	VARIA	NCE	VARIANO	Œ
COMPLIANCE						
Ranging	-	500	(500)	1	-100%	)
Ranger Training	1,331	500	831	<b>↑</b>	166%	)
Compliance	50	2,100	(2,050)	<b>\</b>	-98%	 )
Total COMPLIANCE	1,381	3,100	(1,719)	***************************************	-55%	)
ICENCING						
Licence Agents	271	1,000	(729)	4	-73%	,
Total LICENCING	271	1,000	(729)		-73%	
COUNCIL						
Council Meeting Expenses	6,887	9,000	(2,113)	<b>4</b>	-23%	
Total COUNCIL	6,887	9,000	(2,113)	***************************************	-23%	•
PLANNING & REPORTING						
Management / Strategic Planning	-	1,000	(1,000)	4	-100%	
Reporting Audit	658	6,300	(5,642)	4	-90%	•
National Liaison	250	100	150	1	150%	•
Total PLANNING & REPORTING	907	7,400	(6,493)		-88%	
OVERHEADS						
Salaries	121,636	253,062	(131,426)	<b>4</b>	-52%	
Staff Expenses	1,945	2,170	(225)	Ψ	-10%	
Office Premises	14,895	22,000	(7,105)	<b>\</b>	-32%	
Office Equipment	2,709	1 <b>,2</b> 50	1,459	<b>↑</b>	1 <b>17</b> %	,
Communications / Consumables	5,389	7,100	(1,711)	<b>\</b>	-24%	
General	2,301	2,560	(259)	<b>\</b>	-10%	•
General Equipment	754	700	54	<b>↑</b>	8%	~
Vehicles	11,548	15,060	(3,512)	<b>\</b>	-23%	
Total OVERHEADS	161,178	303,902	(142,724)	***************************************	-47%	
Pepreciation	7,408	10,000	(2,592)	Ψ	-26%	~
otal Operating Expenses	242,368	413,752	(171,384)		-41%	
w Surplus/(Deficit)	8,436	(8,910)	17,346		195%	_
proof (seriore)	5,450	(0,510)	11,570		15370	

# **Balance Sheet**

# Taranaki Fish and Game Council As at 30 April 2022

	30 APR 202
Assets	
Bank	
BNZ Current Account	37,015.8
BNZ Term 3031	402,691.5
MRP	7,296.3
Total Bank	447,003.6
Current Assets	
Accounts Receivable	55,016.5
Prepayments and Accrued Income	109.7
Total Current Assets	55,126.3
Fixed Assets	
Accum Dep Vehicles	(48,459.58
Accum Dep Buildings	(16,451.00
Accum Dep Office Equipment	(24,034.65
Accum Dep Plant & Equipment	(16,632.71
Buildings	16,451.0
Office Equipment	31,946.6
Plant & Equipment	25,014.20
Vehicles	106,281.5
Total Fixed Assets	74,115.54
Total Assets	576,245.58
Liabilities	
Current Liabilities	
Accounts Payable	30,248.89
Accruals and Prepaid Licences	(70.00)
BNZ Credit Card - Allen	284.83
Duck Stamp Levy Clearing	2,233.05
Employee Entitlements	25,370.46
GST	2,557.20
Income in advance	8,422.00
PAYE Clearing	(19,999.98)
Rounding	0.03
Total Current Liabilities	49,046.44
Total Liabilities	49,046.44
Net Assets	527,199.14
Equity	
Accumulated Funds	141,709.19
Asset Replacement Funding	4,540.00

	30 APR 2022
Back Country Fisheries Reserve	7,793.67
Current Year Earnings	8,436.32
Fisheries Project	6,586.30
Hunting & Habitat Scheme	347,520.74
Manganuioteao River Riparian Project	2,628.29
Net Surplus/(Deficit)	7,984.63
Total Equity	527,199.14



THE SECRETARY
TARANAKI FISH & GAME COUNCIL
PO BOX 4152
WHANGANUI 4541

Bank of New Zealand Wanganui Store 124 Victoria Avenue Wanganui

Telephone Facsimile WWW 0800 800 468 06 345 5439 www.bnz.co.nz

# Statement of Accounts as at 02 May 2022

#### Your Accounts at a Glance



	Account	Account Number	Maturity Date	Balance
)	Non Profit Org A/C	02-0792-0332133-000		37,015.83
)	MRP	02-0792-0332133-001		7,296.35

#### Your Other Accounts at a Glance



Account	Account Number	Maturity Date	Balance
Term Deposit	36332133-03031	17 Aug 2022	402,691.50

Our investment statements and current disclosure statement may be obtained free of charge from any Bank of New Zealand store, or viewed at www.bnz.co.nz.

#### TARANAKI FISH AND GAME COUNCIL

The Chairman
Taranaki Fish and Game Council

#### **Correspondence Schedules**

Please find attached Inwards and Outwards correspondence schedules to 31 May 2022.

#### **RECOMMENDATION**

That Inwards and Outwards correspondence schedules to, 31 May 2022, be received.

Jilli Steedman SECRETARY 31 May 2022

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		•	Staff	
Date	Meeting	From	Councillor	Subject
		Darlene Ladbrook –		
16.3.22	Jun-22	TRC	Allen Jacob	Issuing of consents Opunake Power Ltd
		Whanganui District		
23.3.22	Jun-22	Council	Allen	Te Puwaha Dredging Reclamation info sheet
23.3.22	Jun-22	Heather Clark - TRC	Allen	Resource Consent Applications
		Helen Trotter - Otago		
23.3.22	Jun-22	F&G	Allen Jacob	National Angler Survey 2nd period results
24.3.22	Jun-22	Vikki Kuyl STDC	Allen	Patea Wastewater working party
25.3.22	Jun-22	Kelvin Day NPDC	Allen	Lake Rotomanu Valve Replacement project
6.4.22	Jun-22	Ray Grubb NZC chair	Staff Clrs	Review Structure Review Project Team – Final Report
26.4.22	Jun-22	Kelly Langton TRC	Allen	Freshwater Management Unit Review
		Mark Walmsley –		
6.5.22	Jun-22	Harrison Grierson	Allen	Patea Wastewater Treatment Plant – working group minutes
		Allan Chesswas –		
		Renaissance		Kapuni Water Supply – conditions 8 & 14 extraordinary users and
10.5.22	Jun-22	Consulting	Allen	Te Mana o tew ai
				Deed of Settlement between the Crown and Ngaruahine - Letter
11.5.22	Jun-22	Hon Andrew Little	Allen	of Introduction
11.5.22	Jun-22	Maria Buzzella NPDC	Allen	Mangorei Weir Consent Application
		Rebecca Reid		
18.5.22	Jun-22	NZFGC	Staff Crs	Reassesment of Diazinon, fenamiphos and methamidophos

# **Outwards Correspondence**

	Subject	Council comments on draft structure report	Lake Rotomanu fish passage	
Staff	Councillor	Staff Clrs	Allen	
	То	17.3.22 Jun-22 David Hunt	Jocelyne Allen TRC	
	Meeting	Jun-22	Jun-22	
	Date	17.3.22	30.3.22	