

# HAWKE'S BAY FISH AND GAME COUNCIL

# OPERATIONAL WORK PLAN 2020-2021

# DRAFT ANNUAL OPERATIONAL WORK PLAN 1 September 2020 - 31 August 2021

# **GENERAL INFORMATION**

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# INTRODUCTION

#### 1.1 Preamble

Fish and Game Councils are required to annually prepare an Operational Work Plan (OWP). This operational work programme covers the period 1 September 2020 to 31 August 2021 and is prepared in accordance with the requirements of the *Conservation Act 1987*.

# 1.2 Purpose of the Operational Work Plan

Apart from the statutory requirement outlined above, the primary purpose of the OWP is to ensure the effective utilisation of Fish and Game New Zealand resources in achieving the priorities of the region. Specifically, the OWP:

- establishes management goals and priorities;
- provides direction to council and staff;
- establishes a basis with which to measure the performance of management and council.

#### 1.3 Mission Statement

To manage, maintain and enhance the sports fish and game resource in the interest of anglers and hunters.

The functions of Fish and Game New Zealand, as described by the Conservation Act 1987, include:

- monitoring sports fish and game bird populations;
- monitoring the success and satisfaction of users;
- monitoring the condition and trend of ecosystems as habitats for sports fish and game;
- maintaining and improving access;
- maintaining and enhancing the habitat of sports fish and game;
- formulating and establishing regulations and policies which ensure the maintenance of sports fish and game populations and the recreational experience;
- securing compliance with sports fish and game regulations;
- promoting recreational angling and game bird hunting;
- representing the interests of anglers and hunters in the statutory planning process;
- keeping anglers and hunters informed.

Whilst being mindful of these functions, the emphasis of the OWP in any one year must reflect the current requirements or priorities of Council. Council does not have the capacity to spread resources equally across each function or output category. The OWP takes into consideration the current operational state of the Hawkes Bay Region.

In recent years Fish and Game New Zealand has identified organisational priorities and the intention has been that these priorities would make up a significant component of each region's work plan. The Hawkes Bay Council has supported this initiative with recent work plans focusing on the implementation of projects relating to habitat, public awareness and water quality and quantity issues. These priorities continue to form the basis of the work plan for the 2020-2021 year.

# 1.4 Determining Priorities for the 2020-21 Year

Council held a meeting on 4 February 2020 to formulate further detail on the priorities.

Council considered the following as priorities for the 2019-2020 year and considered them still priorities for the 2020-2021 year.

- Advocacy building NZFG organisation positively & working alongside NZ Council to achieve advocacy goals.
- Education & Training programmes.
- Development of a wetland educational facility at the Game Farm
- Improving & building better relationships with rural New Zealand.
- Opportunity access to the resource & maintenance of existing F&G infrastructure.
- Promotion of sports fishing and gamebird hunting to new licence holders
- Predator Free NZ Link with other organisations & provide advice & assistance.
- Public relations improve communications with our licence holders & licence agents.
- R3 programme recruit, retain & reactivate
- Right to fish/hunt. The retention of social licence and approval of the general public.
- River Fisheries inventory, water quality & quantity & access points.
- Wetland Advice create how to "one stop shop" for those interested in building or enhancing wetlands on their own private land.

# 1.5 Relationship between Priorities and Projects

To assist the development of project areas the following summary has been prepared. It documents the key projects currently being completed as well as the developing issues that relate to each of the priority areas. A number of project areas are listed as a consequence of this information.

# 1. WETLAND HABITAT

## Key Projects 2020-21

- Continue to promote habitat development on private land. Look for more engagement with landowners to see the uptake of services. Continue to work with Hawkes Bay Regional Council (HBRC) with their wetland projects in the Tukituki Catchment.
- Increase involvement with landowners and assist them with grant applications to the Game Bird Habitat Trust.
- Seek external funding for significant wetland programmes.
- Participate in National and Inter Regional Mallard Research Programmes.
- Become involved in the Predator Free NZ movement and provide practical predator control advice and assistance to landowners.

### **Developing Issues**

• Competition for funding among projects

# **Proposed Project Areas**

- Actively promote habitat development on private land.
- Continued involvement in HBRC and Fonterra funded Tukipo Catchment wetland developments.
- Seek additional funding for habitat enhancement for significant wetland areas.
- Seek involvement and collaboration with predator free organisations in Hawkes Bay and upskill field officers to be able to provide practical assistance to landowners using poisons.

# 2. RIVERINE HABITAT

### Key Projects 2020-21

- Maintain regional Didymo advocacy programme.
- Submit to consent processes of significance to the region's river fisheries
- Continued participation in the Tukituki Taskforce.

## **Developing Issues**

- RMA reforms could have detrimental effects on water quality and biodiversity.
- Didymo remains out of the North Island. The longer it remains out of the North Island the more difficult it is to maintain the motivation of freshwater users to be vigilant. The national programme has now been extended to include other aquatic pests.
- The general continued decline in water quality of Hawkes Bay catchments and further demand by irrigators for more extraction.
- Regional Policy Statement and plan changes.

#### **Proposed Project Areas**

- Input to the Tukituki Catchment taskforce.
- Preparation of consent submissions.
- Ongoing commitment to Didymo advocacy.

## 3. GAME FARM

# Key Projects 2020-21

• Development of the proposed adjacent wetland site for use as an educational facility. Use this facility as part of a 'One stop shop' for wetland creation and enhancement for landowners.

### **Developing Issues**

• Funding may limit options.

# Proposed Project Areas

- Apply for funding for the development from external sources for the development of a Game Farm wetland educational site.
- Encourage involvement from local schools, anglers clubs, Forest and Bird, DOC and HBRC.
- Review further options for the development of the site in a phased approach.

# 4. ACCESS/CLIENT SERVICING

### Kev Projects 2020-21

- Maintain the current level of access and signage across the region.
- Engage with the Walking Access Commission to improve access where possible.
- Improve and/or clarify access to public areas for game bird hunting.
- Increasing junior/novice and female participation in both fishing and game bird hunting.

# **Developing Issues**

- Promotion of and clarification of access to fishing and hunting opportunities as they arise.
- Competing leisure activities and financial constraints changing people's spending priorities and the way they spend their time.

### **Proposed Project Areas**

- Continue erecting new and replacement signage.
- Support NZ Council development of an access app by providing all Hawkes Bay access info. Keep website updated and use other media for more effective distribution of access information.
- Continue to run junior/novice fly fishing courses with local anglers clubs using the Game Farm facilities.
- Contribute to Fish and Game access app development at a national level.
- Engage with HBRC land management staff to ensure future access for hunters to the region's river margins.
- Engage with landowners, forestry managers and HBRC staff to create future balloted waterfowl and upland game hunting sites for junior/novice hunters.

#### 5. COMPLIANCE

#### Key Projects 2020-2021

- Improve the level of compliance activity throughout the region particularly at key times.
- Develop a strategy to check a minimum of 10% of licence holders per season.

# **Developing Issues**

Recession placing pressure on people's discretionary spending. Temptation to continue
fishing/hunting without purchasing a licence. Hawkes Bay is a large area and anglers
tend to be well spread throughout. Obtaining a large number of contacts requires a
considerable amount of effort. Backcountry areas need to be targeted for enforcement.

### **Proposed Project Areas**

• Improve the delivery and efficiency of field operations via the use and co-ordination of honorary rangers which will include additional recruitment and training. Focus on upskilling a new team of active honorary rangers.

#### 6. COUNCIL

# Key Projects 2020-21

• Improve capacity for Council to engage with Governors from other agencies to influence the thinking and decision-making processes.

## **Developing Issues**

- Councils tend to be disenfranchised from the interactions with Governors from other key decision-making agencies.
- Councillors unsure/unable to facilitate meetings.
- Iwi will be key players in future decision-making processes around freshwater.

# **Proposed Project Areas**

• Further develop relationships and engage with local iwi and Hapu groups.

## 7. LICENSING

### Key Projects 2020-21

• Continue to improve point of sale options for clients via Agents online and Public online.

## **Developing Issues**

 Fish & Game clients are seeking innovative and easier ways of accessing licences such as via smart phones. A wider range of licensing options is preferred and is being reviewed nationally.

## **Proposed Project Areas**

 Work with National Office staff and the licence working party to review licence categories and point of sale options and promote increased sales including the development of the Fish and Game mobile app.

#### 8. PLANNING

## Key Projects 2020-21

• Sports Fish and Game Bird Management Plan. – Incorporate new plan into future OWPs.

### **Proposed Project Areas**

• Further staff exchanges with other Fish & Game regions.

In addition to these priorities the New Zealand Council had identified two key issues nine years ago and asked that regions consider them in determining their work plans. These priorities remain the key ones today. The main project areas are listed below the two priorities.

#### Priority One

To seek improved habitat protection performance by those agencies with statutory habitat protection responsibilities, namely Regional Councils and the Department of Conservation.

# Project Activity

1. Engage with regional and district councils, and Department of Conservation to seek improved habitat and biodiversity protection leadership by these agencies.

- (i) Make submissions to regional council chairpersons and regional conservators on significant regional matters. Engage in governor-governor meetings where appropriate.
- (ii) Regional Manager to meet with Regional Council and Department of Conservation senior managers on a regular basis and when significant issues are developing.
- 2. Ensure political awareness and support for improved habitat performance.
  - (i) Regional Manager and staff to visit some electorate MPs during the year.
- 3. Ensure public are aware of the habitat issue and need for leadership by key agencies.
  - (i) Regional media programme as per project 1421.

## Priority Two

To gain greater understanding and operational commitment to the "champions strategy" in order to enhance Fish & Game New Zealand's reputation with the wider public and effectiveness as the protector of the public interest in clean water, public access, wetlands and the hunting and fishing heritage.

- 1. Fish & Game's public awareness programme is coordinated effectively.
  - (i) Contribute to national public awareness network. Review and implement marketing and public awareness programmes in conjunction with national public awareness network.
  - (ii) Support national public awareness events.
  - (iii) Review website content and manage to increase effectiveness as a tool for public awareness and communicating with licence holders.
  - (iv) Extend media programme to rural sectors.

# 1.6 Structure of the Operational Work Plan

This plan is based on the eight outputs and one input which have been adopted nationally as the basis for development of Operational Work Programmes. Within each output category individual projects are grouped together within project clusters or groupings including similar activities.

## Reporting

Completion dates for projects and associated reporting dates are noted for each project where possible. It is difficult to provide specific measurable targets for some of the general internal tasks that are required to keep the organisation operating smoothly. In these cases, the project descriptions do not include specific targets or completion dates. Unless stated otherwise, project reports are made to the Regional Manager. A summary of these reports is presented to the Hawkes Bay Fish and Game Council at the completion of the year and forms the basis of the annual Performance Report.

# **Direct Costs**

Direct costs in terms of staff time and money are indicated for each project cluster. This allows direct and operational costs to be identified when assessing work priorities, particularly if it becomes necessary to adjust the plan during the year due to unforeseen circumstances.

# Resourcing the Work Plan

The Bulk fund operational Budget for the 2018-2019 year is \$383,408. Plus \$4,094 CF bid – if approved would take the Budget for 2019/20 to \$387,502

# 1.7 Comparative Licence Sales

			FISH	-				GAME		
	2013/14	2014/15	2015/16	2016/17	2017/18	2013/14	2014/15	2015/16	2016/17	2017/18
Adult Whole Season	1,607	1,524	1,143	1,115	1,029	1,860	1,900	1,912	1,855	1,853
Junior Whole Season	110	136	133	113	144	193	181	189	179	173
Family	463	498	446	438	413					
Senior Loyal			163	173	185					
Local Area			237	181	176					
Non Resident Adult		177	253	197	287					
Non Resident Junior			3	4	8					
Adult Winter	187	200	142	81	102					
Junior Winter	15	19								
Long Break			14	19	16					
Short Break			161	162	157					
Adult 24hr	1,002	1,024	1,146	1,258	1,078	80	100	92	112	141
Junior 24hr	41	44	93	124	150	6	7	3	0	4
Total	3,425	3,622	3,934	3,865	3,745	2,139	2,188	2196	2,146	2,171
LEQ	2,537	2,710	2,671	2,525	2,486	1,915	1,957	1968	1,913	1,915

# SPECIES MANAGEMENT

#### Goal

To manage sustainable populations of sports fish and game bird species to provide for recreational harvest.

This output focuses on the sustainable management of sports fish and game bird species. This includes waterfowl population monitoring, sports fish and game bird population management, establishing regulations to ensure user harvest occurs on a sustainable basis and mitigating significant game bird damage to private property.

An investment in time and money over the past decade has seen significant gains in our knowledge of the region's dabbling duck resource. Further mallard population research and monitoring is being undertaken at both national and regional levels. Monitoring fisheries can be expensive and time consuming; significant resource is being used on these processes.

Didymo remains out of the North Island. This will in part be a result of extensive advocacy programmes over the past nine summers. The input to these programmes will be maintained as will the region's contribution to regular (four times a year) monitoring of the key river fisheries to ensure that detection of any incursion occurs early.

Angler concerns regarding the decline in water quality across the region particularly the Mohaka and Tukituki catchment have been confirmed by water quality monitoring carried out by the HBRC. The decline in water quality results from non-point source pollution, i.e. farm runoff.

The Tukituki catchment will continue to require significant focus. There are still issues to be resolved but Hawkes Bay Fish and Game will continue to be involved in projects with HBRC/HBRIC and work through these issues.

There has been a lack of fishery monitoring occurring over recent years and there is a need to rekindle old monitoring programmes and surveys as well as design new ones to better understand what is happening across the Hawkes Bay rivers and small lakes and to help future proof these fisheries against new development proposals and future environmental issues.

Lake Tutira and Waikopiro continue to experience very high surface temperatures, low dissolved oxygen readings and subsequent algal blooms over the summer months which all

2020-21 Operational Work Plan take their toll on this unique lake fishery. An experiment using an 'Air curtain' is currently underway in Waikopiro which is showing limited success. If this is deemed a viable part of the solution, a larger air curtain could be put in to Tutira. Working with the local Iwi and other key stakeholders such as DOC and HBRC is necessary to come up with long term solutions to protect this fishery.

A national Mallard Research project is continuing to operate, and we contribute to the project in conjunction with adjoining regions through the monitoring of mallard populations within the Hawkes Bay Region including the banding programme and aerial transects.

# **Species Management Project Clusters**

PC111	0: Species Monitoring: To Assess and Monitor Fish and Game I	Bird Populations within the
Hawk	e's Bay Region.	
Project	and Objective	Performance measure
1111	<ul> <li>River fisheries investigations</li> <li>(i) Contribute to the continuation of the regional Didymo surveillance programme.</li> <li>Instigate monitoring programmes for sports fish populations in the region's key river fisheries and where possible work with other agencies to collect fishery data.</li> </ul>	Report river fishery investigation results to Council by 31 July 2020.
1112	Data watch To monitor the Lake Tutira fishery using the "data watch" programme. Include evaluation of reporting rates.	Report on tag returns to each meeting of the Council.
1114	Lake Tutira To monitor the Lake Tutira trout fishery.	Report activities to the following meeting of Council.
1115	Upland / Headwater Fisheries To monitor headwater fisheries using drift dives and other monitoring techniques.	Report activities to the following meeting of Council.
1116	Game bird trend counts  i)To monitor black swan and paradise shelduck populations within the Hawkes Bay Region using aerial trend counts.  ii) Trial the use of drones for this project during the 2020/21 year and compare data quality with 'normal' counts.	Presentation to Council of a report by 30 October 2021.
1117	Game Bird Research  (i) Contribute to national research programmes on mallards.  (ii) Implement the five-year strategic research and management work plan for game birds.	Promote predator control on existing and future habitat.  Provide Council with regular updates on the Mallard Research Program and the five-year strategic research and management work plan. Provide Council with a report on the predator control project by 31 August 2021.

1118	(i) Collaborat proposed I Game regi aerial surv Investigate	onitoring programme ively monitor waterfowl Duck Management Units ons via a combination of eys.  the partial or full replac ogramme with aerial dro	with adjoining Fish & trapping/banding and ement of our waterfowl	Report interim results to the February 2020 Council meeting and provide a full report detailing the status of these populations by 31 August 2021.
1119	organ (ii)Pro trappi visits (iii)In manul	velop working relationshipsticions within Hawkes Exercise and assistant and poisoning method to Gamebird Habitat Truvestigate option of partner acturing firm to provide	Bay. ce to landowners on ls including follow-up site st grant recipients	Provide Council with an update by 31 August 2021
Direct (	Costs: \$7800	s for landowners.  Hours: 1040	Internal Costs: 62,948	Total Costs: 70,748

PC1120: Harvest Assessment: Assess angler and hunter activity and related harvest					
Project	and Objective	Performance measure			
1121	River fisheries creel surveys  Utilise and review the online angling diary programme to assess angler catch, harvest and satisfaction from rivers and streams in the Hawkes Bay region.	Report on the 2020 winter creel survey by 28 February 2021 and the 2020-2021 summer creel survey by 31 August 2021.			
1122	Game Bird Hunter Survey Assess the harvest of game birds by hunters and hunter effort during the 2020 season.	Present the results of the 2021 game season hunter surveys to Council by 30 November 2021. Complete the 2021 game bird hunter surveys by 31 August 2021.			
Direct (	Costs: \$0 Hours: 210 Internal Costs: \$12,711	Total Costs: \$12,711			

PC116	PC1160: <u>Liberations</u> : To liberate fish to lakes within the Hawkes Bay Region where necessary to maintain					
adequa	ate fish population	ıs.				
Project	and Objective			Performance measure		
1161	Liberations					
(i) Continue to discuss and work towards an agreement with				Complete liberations by 31 August		
	regard to the rele	2021 and report liberations to the				
	Tangitu and other	following meeting of Council.				
	(ii) Liberate & ta					
	Hawkston near P					
	within the Hawke	s Bay Region.				
Direct	Costs: \$3,319	Hours: 25.00	Internal Costs: \$1,513	Total Costs:\$4,832		

Project	and Objective	Performance measure
1171	Sports Fish Regulations To maintain sports fish resources through the development of an annual angler's notice.	Recommend fishing season conditions for the 2020-21 Anglers Notice by 30 June 2021.
1172	Game Bird Regulations To maintain game bird resources through the development of annual game season conditions.	Recommend game season conditions for the 2021 season to the NZ Council by 3 February 2021.

Project	and Objective	Performance measure
1181	Game Bird Control  (i) To reduce damage to crops from unwanted aggregations of game birds through assisting landowners and utilising the efforts of game bird hunters wherever practical.  (ii) Minimise avian botulism outbreaks through dispersal or collection.	Respond to landowner requests for assistance to disperse game birds by issuing permits to disturb. Report to Council on number of permits issued in the year end Performance report.

# SPORTS FISH AND GAME BIRD HABITAT PROTECTION AND MAINTENANCE

#### Goal

To manage, maintain, and enhance sports fish and game bird habitat to maximise recreational opportunities for anglers and hunters.

# **Description**

The maintenance, enhancement and management of habitat remain the number one national priority for Fish and Game New Zealand and this region. The Hawkes Bay is a highly modified landscape and has a significantly low number of wetland areas compared with many regions, only 3% of Hawkes Bay original wetland area remains. In order to protect what remains and enhance what is possible the following tools are considered:

- Protection of habitat values through statutory processes
- Creation or enhancement of habitat on private land
- Increasing capacity in the region to respond to requests for assistance in freshwater habitat projects

The Council's main habitat priorities have been for some years and remain:

- Increasing waterfowl numbers through activities that enhance wetland habitats
- Protecting free flowing water resources from inappropriate resource consent proposals
- Encourage enhancement of water quality and reduction in water abstraction

The Hawkes Bay region continues to create enhance and restore habitat. The programme is in conjunction with Game Bird Habitat Trust Board and HBRC to encourage the enhancement of wetlands on private land. Fish and Game New Zealand has staff with key technical knowledge and expertise in wetland construction in New Zealand. This knowledge is provided to HBRC staff and neighbouring F&G regions at no cost to assist with their on-farm projects.

In conjunction with the on-farm programme, Fish & Game also seeks funding for large wetland projects directly managing the restoration of a number of regionally significant wetlands itself. Previous restoration projects carried out on Lake Runanga and Pirimu Lake will require some ongoing maintenance. These projects were carried out with funding obtained from the HBRC on-farm subsidy, New Zealand Game Bird Habitat Trust Board and the DOC Community Fund. The current direction will be to continue to build on this programme by allowing maturing projects to drop off and new projects to come on stream through funding applications.

Community expectations for water quality have changed significantly over the past decade. Public perception of water quality affected by primary production has changed. Management of farm effluent and runoff continues to be perceived as the least well managed of the environmental problems investigated. The region will continue to monitor the effects of land use change on rivers within the region and take action where appropriate.

## Resource Management Act

The Resource Management Act was enacted in 1991 to enable the sustainable management of New Zealand's land, air, and water resources. While Regional and District councils are responsible for resource management, it is important that Fish and Game New Zealand has an input to planning decisions. The success of sports fish and game bird populations is dependent on the quantity and quality of habitat available. One of the functions of Fish and Game Councils is to represent the interests and aspirations of anglers and hunters in the statutory planning process. With ongoing involvement in the Tukituki catchment, the WCO proceeding for the Ngaruroro and the TANK process, significant time will need to be allocated to RMA issues and the consent procedures.

# Sports Fish and Game Bird Habitat Project Clusters

PC1210: Resource Management Act: To effectively represent Fish & Game interests and the aspirations of anglers and hunters in resource management processes and strategies by advocating for sports fish and game bird habitat values, angling, and hunting values in statutory and non-statutory planning processes.

Project	and Objective	Performance measure
1211	RMA Planning  (i) Review plans, strategies and consents and advocate for decisions and conditions that promote sports fish and game bird interests and the interests of anglers and hunters.  (ii) Contribute to the improvement of water quality in the Hawkes Bay rivers and Lake Tutira via collaborative processes, research, and fishery and angler monitoring.  (iii) Minimise effect to fisheries from impacts that may arise from activities intending to improve water quality in the Hawkes Bay region.  (iv) Utilise river investigation projects to advocate for improved water quality.  (v) Make submissions on regional and district council planning documents to promote rules that facilitate game bird habitat enhancement.  (vi) Contribute to the HBRC programmes in the Mohaka, TANK and Tukituki catchments.  (vii) Work with HBRC to monitor the effects of river management techniques on trout fisheries.	Participation in collaborative processes; develop relationships and meet with interested and affected parties including iwi regularly and/or as required; provide staff support and assistance to Maungaharuru Tangitu Trust initiatives at Tutire as appropriate.  Report activities to each meeting of Council as appropriate.
1212	Consent Applications Review and respond to consent applications and advocate for decisions and conditions that provide for sports fish and game bird interests and the interests of anglers and hunters.	Report activities to each meeting of Council as appropriate.
1213	RMA Conservation Order Support the Water Conservation order for the Ngaruroro and Clive rivers.	Report activities to each meeting of Council as appropriate.

PC122	: Works and M	<u> Ianagement:</u> Wildlife N	Ianagement and Other W	etland Reserves
Project o	and Objective			Performance measure
1221	Reserves Mana	agement – Lake Pirimu	Railroad Wetland and	
	HBRC Reserve	es		Report activities to each meeting
		ter levels and habitat in w vocate and maintain opti		of Council as appropriate.
	(ii) Work with I Reserves.	Regional Council to obtain	in leases on Council	
Direct (	Costs: \$1500	Hours: 27.00	Internal Costs: \$1,6	34 Total Costs: \$ \$3,134

mana	ge significant projects	-
Projec	t and Objective	Performance measure
Project 1231	Maintain and Enhance Game Bird Habitat  Develop positive working relationships with landowners and other parties with an interest or involvement in rural land management including local and regional authorities, DOC, Federated Farmers, and Dairy NZ.  (i) Provide advice to enable and encourage hunters/landowners to develop quality, productive wetland habitat.  (ii) Advocate for better drain management and work collaboratively with agencies such as Hawkes Bay Regional Councils, Federated Farmers and Beef & Lamb to enhance habitat in drainage canals.  (iii) Investigate methods to enhance drainage ditches for waterfowl habitat and collaborate with HBRC staff to monitor results.  (iv) Investigate management options to enhance stock ponds and implement enhancement projects.  (v) Investigate opportunities to enhance game bird habitat (i.e. riparian plantings, planting erosive hillsides).  (vi) Make at least one external funding application for wetland habitat development.  (vii) Use media (press releases, articles, and video) to encourage the creation and enhancement of wetland habitats.	Respond to all landowners' requests for advice and contribute to the development and/or enhancement of habitat that enhances waterfowl productivity. Report activities to the following meeting of Council.  (i) Make one application for external funding for an enhancement project. (ii) Report activities to the following meeting of Council. (iii) Identify farm ponds for enhancement and develop management plans for ponds.
1232	<ul><li>(viii) Continue developing the native plant nursery at the Game Farm and investigate opportunities to work with other interested groups.</li><li>Riparian Habitat</li></ul>	producing plants for future habitat projects.  Report activities to the following meeting of Council.
	Enhance game bird riparian habitat.	
1233	Land Owner Consultation  Meet with landowners to discuss the development and enhancement of wetlands in the Hawkes Bay region.	Report activities to the following meeting of Council.  Report activities to the following meeting of Council.
1234	Implement 5-Year Habitat Plan Implement the approved 5-year habitat plan.	Report activities to the following
1235	Lake Tutira Habitat Work with Iwi and other agencies to improve habitat and water quality around the margins of Lake Tutira.	meeting of Council.
Direct (	Costs: \$8,000 Hours: 145.00 Internal Costs: \$8,	776 Total Costs: \$16,776

PC1230: Assisted Habitat: Assist habitat creation and enhancement by individuals and organisations and

# ANGLER AND HUNTER PARTICIPATION AND SERVICES

#### Goal

To encourage angler and hunter participation while maintaining the quality of the recreational experience.

# **Description**

The region has an extensive signage programme, great access to the key fisheries and a comprehensive angler and hunter information package. This programme is successful and is well utilised by clients. The region's updated website and Facebook page are increasingly becoming a key point of contact for anglers and hunters.

The national licence working party is continuing to consider new licence categories some of which were rolled out during the 2015-16 season. This region will support and encourage these reviews. Agents Online and Public Online are receiving increased usage year upon year.

Access to public areas within the region is important as most hunting opportunities exist within land that is administered publicly by either regional or district councils or the Department of Conservation.

The Walking Access Commission (WAC) is confronting access issues throughout the country. Hawkes Bay Fish & Game has good relationships with WAC staff and will collaborate with the WAC to resolve access issues within the region as they arise.

"R3" or Recruitment, Retention and Reactivation, is a relatively new concept that has been created to help address the issue of declining participation and subsequently declining licence sales worldwide. This concept focuses on identifying new methods of getting potential anglers and hunters (recruit), ensuring that current anglers and hunters continue to fish and hunt each year (retain) and identifying those who haven't hunted or fished for a while and bringing them back into the sport (reactivate).

New participants from various demographics need to be provided with various learning opportunities to enable them to progress from being an interested observer through to an active participant. There needs to be an array of experiences and contacts made over time so that participants can become mentored into fishing and hunting. Hawkes Bay Fish and Game needs

to help build a pathway to create lifelong participation and help the next generation complete that journey.

Hawkes Bay Fish and Game also needs to work with other stakeholders to offer the participants different levels of engagement along the recruitment pathway. Expertise and resources can be shared with other fishing and hunting clubs and licence agents to help connect potential participants to a variety of opportunities and move them through the necessary stages needed to become lifelong participants. Recruitment and retention are long term processes and although single events or activities don't always lead to recruitment, they can be a spark that ignites a lifelong passion in hunting and or fishing.

Encouraging young and novice anglers and hunters is an area that the Council should focus on. This should also involve educating families where possible, so that they can collectively learn and coach each other while undertaking these activities as a family. Partnering with local anglers to provide courses using the Game Farm facilities continues to be a good way of providing opportunities for youth/novice anglers and develop a relationship with local clubs.

A relatively low number of females currently fish or hunt. Females are a large and influential market and in today's busy world often influence how family leisure and recreational time is spent. Fishing and hunting activities provide both physical and mental health rewards by being outdoors but also social benefits of being together socially as a family. If it were possible to overcome the low participation of women, Fish and Game councils would have access to a far larger target audience.

The region has a successful junior hunter programme on upland game properties with special conditions. Other opportunities are being investigated to get more junior and novice hunters involved. Fish and Game also operate a successful Kid's fishing day to introduce young children into fly fishing. An opportunity exists for the region's angling clubs to also host additional events at the game farm site and encourage younger members into their clubs and into the sport of fly fishing especially those juniors aged between 12 and 17 years of age.

#### Communication

All whole season licence holders will receive at least two publications during the 2019-20 year. The *Fish and Game New Zealand* publication will continue to be published as part of the Fish and Game New Zealand magazine plus a pre-season fishing and game season local newsletter. In addition, communication with clubs and licence holders is facilitated through a six-weekly electronic newsletter Reel Life and/or Both Barrels, attendance at club meetings and the Fish and Game New Zealand internet site. The region's web pages and the Facebook page have become an important medium for contacting licence holders. They have the advantage of low cost and ease of maintaining up-to-date information and will continue to be expanded to add

new content and innovative media for encouraging participation and involvement in the Council's key output areas.

The Game Farm pond allows the Council opportunities to have wider and direct contact with the public through children's fishing days. This option presents an opportunity for the Council to have a greater profile in the Hawkes Bay community and to contact young people and their families and encourage them into fishing, so they can collectively learn and coach each other while undertaking the activity as a family.

A licence holder satisfaction survey for Hawkes Bay anglers and hunters is required as a starting point to better understanding what our licence holders want. Fishing and hunting licence sales are generally declining over time and Fish and Game needs to better understand why they are declining before they can attempt to address the issues. Understanding more what licence holders want could help us improve licence sales, satisfaction and participation in the future.

# Angler and Hunter Participation Project Clusters

Project	and Objective	Performance measure
1311	Maintain & Enhance Access Physical and legal access to angling and hunting opportunities. (i) Investigate new angling and hunting access opportunities in the Hawkes Bay region. (ii) Maintain signs and enhance access through signage at key fishing and hunting access points. Maintain signage inventory databases. (iii) Continue to maintain a good working relationship with the Walking Access Commission. (iv) Evaluate the opportunities to improve general hunter access to public hunting areas where access is under the control of groups outside Fish & Game. (v) Allocate and manage balloted hunting stands and forestry blocks. Develop relationships with forestry managers. (vi) Develop and maintain physical access to the region's rivers and Lake Tutira fisheries. The latter will involve the development and maintenance of a closer working relationship with iwi.	(i) Maintain access tracks to significant, publicly accessible tracks within the Hawkes Bay region. (ii) Investigate any new access opportunities. (iii) Allocate balloted hunting stands. (iv) Make submissions to WAC and Treaty settlements where appropriate. (v) Report activities to the following meeting of Council.
1312	<b>Signage</b> Maintain signs and enhance access through signage at key fishing and hunting access points. Maintain signage inventory databases.	(i) Maintain signage database.  (ii)Report activities to the following meeting of Council.
1313	Hunter Ballots Allocate and manage balloted hunting stands and forestry blocks if available.	Allocate balloted hunting stands.

PC1320: <u>Licence Holder Satisfaction Survey</u> : To undertake a licence holder satisfaction survey to better understand what our licence holders want.				
Project and Objective	Performance measure			
1321 Satisfaction Survey  Create and circulate a satisfaction survey to all licence holders to understand what licence holders want and help increase future licence sales.	collate survey results. Analyse survey results and report to Council.			
Direct Costs: \$3500 Hours: 80.00 Internal Costs: \$4,84	2   Total Costs: \$8,342			

PC1330: Newsletter, Licence holder communications: To effectively inform anglers and hunters of matters relating to Fish & Game and opportunities for increased participation			
Project and Objective Performance measure			
1331 Fish & Game Newsletters			
(ii) Prepare and distribute two pre-season newsletters	Distribute two fish and game pre-		
	season newsletters.		

1332	Fish and Game Magazine (i) Prepare and mail two issues of Fish and Game New Zealand magazine to 2019-2020 whole season fish licence holders and 2020 whole season game licence holders.	i) Mail fish issue August 2020, game issue April 2021.
1333	Fish & Game Web Site  i)Maintain and regularly update Fish & Game information on the Hawkes Bay Region website and its Facebook page.	i) Report activities to each meeting of Council.
	ii)Prepare newsletters (E-zine) – Both Barrels and Reel Life	ii) Prepare and circulate 8 fishing and 4 hunting electronic newsletters.
Direct	Costs: \$6,250 Hours: 240.00 Internal Costs: \$14,526 Income:	newsletters.

PC1340: <u>Informational Publications</u> : To assist anglers and hunters to access the hunting and fishing opportunities of the Hawke's Bay Region					
Project and	Objective	Performance measure			
(i) na cor ava (ii	formation Pamphlets Support the development of an access smartphone app at a ional Fish and Game level and use website and other forms of muunication to make access information more readily ailable.  i) Maintain stocks of information pamphlets in licence agents of the outlets throughout the region.	Report on activities to the following meeting of Council.			
Direct Cost	s: \$0 Hours: 40.00 Internal Costs: \$2	2,421 Total Costs: \$2,421			

Project	and Objective	Performance measure
1351	Children's Fishing Programme  (i) Organise and run a Children's fish-out day to encourage young anglers to take up the sport.  (ii) Continue to run children's fishing courses with support from fishing clubs.	Hold at least one children's fishing day. Report to Council as appropriate.
1352	Angler/Hunter Training  (i) Provide angler and hunter training information and make available novice hunter/angler starter packs.  (ii) Investigate alternatives to encourage youth/novice hunting/angling and increase opportunities.  (ii) Manage junior hunter/novice stand ballots and work with private land owners to create further junior ballot stands.  (iii) Hold a steel shot patterning/duck hunter education event in conjunction with a local shooting club.	Hold a youth fly fishing course in conjunction with anglers' clubs  Hold an adult novice fly fishing course in conjunction with anglers' clubs  Organise at least 2 separate ballots for junior and novice hunters  Report to Council as appropriate
1353	Angler/Hunter Enquiries Respond to enquiries for information from anglers and hunters.	Provide information and respond to enquiries promptly.

1354	Fishing Competitions Review applications to hold fishing competitions and grant permits where appropriate.	Respond to applications within five working days and report on permits granted to each meeting of Council.
1355	Maintain Ballot Stands Maintain and enhance balloted stands for junior and novice hunters. Investigate new locations for additional junior/novice stands.	Balloted stands and ponds are maintained and improved. Undertake annual maintenance of structures.
Direct	Costs: \$4,500 Hours: 371.00 Internal Costs: \$22,455 Income:	\$700 Total Costs: \$26,255

Project and Objective				Performance measure
1361	Maintain club	Club communications register and provide news etings as appropriate.	updates to clubs and	Attend at least one meeting for each club by 31 August 2021. Provide report to each meeting Council.
				329 Total Costs: \$3,429

Project and Object	ve			Performance measure
	Game Huts Fish & Game hut at	Glen Falls, Mohaka Rive		Report maintenance activities to Council.
Direct Costs: \$1,5	00 Hours: 61.00	Internal Costs: \$3,692	Income:\$1,5	00 Total Costs: \$3,692

# PUBLIC INTERFACE

#### Goal

To maximise public awareness of the values associated with the sports fish and game bird resource, and support for the management role of Fish and Game

New Zealand.

### Description

Public awareness is an increasingly significant component of Fish & Game activities. How effectively we work with other agencies and how well we communicate our messages to both our clients and the general public has ramifications for the future viability and acceptance of our sports. In addition, providing Fish & Game focused educational experiences for children is important if the acceptance of sports fishing and game bird hunting is to be maintained and the awareness of environmental issues increased. The Game Farm has significant potential to contribute to Fish & Game related education and awareness programmes.

The New Zealand Council have retained the two key priorities for the 2019-20 year with the expectation that, where possible, they will be applied consistently across all regions. These priorities continue to seek better performance from agencies that have key environmental responsibilities such as regional and district councils and the Department of Conservation. This region has now established strong and direct relationships with key agencies that influence areas of significance to sports fish and game bird populations. Staff and Council will continue to develop these relationships.

The area that remains to be strengthened in the region is with iwi. It is evident that iwi will have a significant say in the future management of the region's freshwater resources. It is important that this region seeks to engage with iwi in a more direct manner to gain appreciation of each other's views and values. This will be facilitated through greater direct contact from working alongside each other on specific issues e.g. Tukituki catchment issues and Tutira habitat improvement.

The region is developing stronger media relationships within Hawkes Bay. This has shown benefits in improved contact and input to media articles of relevance to Fish & Game. The media programme will be continually developed, and regular material provided to media outlets for publication, both radio and print.

The region's web pages are an important tool for providing public awareness information. This region has been proactive in doing so and will continue to develop the region's pages to enhance this function along with its growing Facebook page.

The Game Farm offers a significant opportunity to enhance the public awareness of Fish & Game. The Game Farm site has an important story to tell with many visitors not fully aware of the site's full history. An example wetland in the neighbouring paddock will help showcase what Fish & Game does and this will become a valuable teaching resource on our doorstep for children and landowners alike. As the site is developed and improved and facilities added, the Council will be able to capitalise on the profile the site has and the options it presents through partnership school programmes, wetland planting, design and pest control workshops and children's fishing programmes.

The recent activities in the region around water have shown the benefit accrued from a positive relationship with the media. The media can be a powerful mechanism to convey messages, if managed carefully. The flow of information to the media of a routine or normal basis for us has shown benefit with stories run on Fish & Game's work programmes. Relationships with the media will continue to allow the useful flow of information back to our clients and the wider community.

# **Public Interface Project Clusters**

Project and	d Objective	Performance measure
(i) ke (ii) Co pr re (ii) (iv)	tatutory Liaison and Political awareness ) Maintain a structured liaison and advocacy programme with ey agencies and individuals. i) Engage with Regional Councils and the Department of conservation to seek improved biodiversity and habitat rotection leadership by these agencies in the Hawkes Bay egion. ii) Engage with iwi groups and tribal authorities as required. v) Ensure political awareness of Fish & Game activities and apport for improved habitat performance.	(i) Regional Manager to meet with Regional Councils SMT and DOC directors on a regular basis. Staff to attend Conservation Board meetings at least annually. (ii) Make submissions to Regional Council and the Department of Conservation on significant regional matters. Engage in governor-governor meetings where appropriate. (iii) Regional Manager and staff to visit some electorate MPs during the year. Report activities to following meetings of Council.

(i) To advocate the interests of anglers and hunters through maintaining effective communication with non-statutory groups or individuals such as farmers, iwi and the general public via public awareness events.  (ii) Implement regional public awareness programme and identify and progress marketing opportunities.  (iii) Maintain a strong presence in general public media.  (iv) Engage and communicate with rural community and land owners. Develop relationships with groups including Federated Farmers, Fonterra and Dairy NZ.  (v) Engage with iwi and initiate formal relationships with key iwi groups across the region and participate in Treaty Settlement processes that affect anglers and hunters.  (ii) Contribute to national public awareness network.  (iii) Review website content and manage to increase effectiveness as a tool for public awareness are communicating with licence holders.  (iv) Engage with iwi and initiate formal relationships with key iwi groups across the region and participate in Treaty Settlement affecting angler/ hunter access and develop relationships with key iwi groups.	Project	and Objectives	Performance measure
Treport to control as appropriate	1421	<ul> <li>(i) To advocate the interests of anglers and hunters through maintaining effective communication with non-statutory groups or individuals such as farmers, iwi and the general public via public awareness events.</li> <li>(ii) Implement regional public awareness programme and identify and progress marketing opportunities.</li> <li>(iii) Maintain a strong presence in general public media.</li> <li>(iv) Engage and communicate with rural community and land owners. Develop relationships with groups including Federated Farmers, Fonterra and Dairy NZ.</li> <li>(v) Engage with iwi and initiate formal relationships with key iwi groups across the region and participate in Treaty Settlement</li> </ul>	(ii) Support public awareness events. (iii) Review website content and manage to increase effectiveness as a tool for public awareness and communicating with licence holders. (iv) Extend media programme to include items of general interest. (v) Submit on Treaty Settlements affecting angler/hunter access and develop relationships with key iwi groups. (vi) Prepare and distribute media press releases including rural media.

Project	and Objective			Perfor	rmance measure
1431	Represent the	hunter interests e interests of anglers and hu to Fish & Game New Zeala		event	ort national public awareness s. rt to Council as appropriate.
Direct (	Costs: \$0	Hours: 40.00	Internal Costs: \$2,	421	Total Costs: \$2,421

PC1440: Public Promotions: To actively promote the work of Fish & Game with the wider public and the					
media					
Project	and Objective			Performance measure	
1441	Public Promot	ions			
	(i) Develop and	increase awareness of Fi	sh & Game New	Display at expos and field Days.	
	Zealand in the I	ławkes Bay.			
	(ii) Encourage s	chool groups to visit the	Game Farm site.	Report to Council as appropriate.	
Direct	Costs: \$1,500	Hours: 96.00	Internal Costs: \$5,	811 Total Costs: \$7,311	

Project and Objective	Performance measure
<ul> <li>Education <ol> <li>To educate people in sports fish and game bird management, conservation, angling and hunting.</li> <li>Maintain grounds and facilities and increase use of the Game Farm, hatchery and grounds to promote Fish &amp; Game to schools, and the wider public.</li> </ol> </li></ul>	Use the site as an educational tool during fish out days and other scheduled events.  Report activities to the following meeting of Council.
<ul><li>1452 Game Farm Operations</li><li>(i) To maintain and improve the fish-out pond to ensure that there are enough trout for kid's fish-out days.</li></ul>	Report activities to the following meeting of Council.
1453 Game Farm Maintenance To maintain buildings and make further improvements to grounds.	Ongoing grounds maintenance and improvements. Report to Council as appropriate.
<ul> <li>(i) To develop the paddock adjacent to the Fish and Game office in to an educational wetland site for landowners and local schools.</li> <li>(ii) Instigate a partnership schools programme for this project.</li> </ul>	Report activities to the following meeting of Council.
1455 Hatchery Building  Maintain the hatchery building for educational purposes.	Report to Council as appropriate.
Direct Costs: \$16,300 Hours:350 Internal Costs: \$21,184 Income: \$	55,000 Total Costs: \$ \$32,484

# COMPLIANCE

#### Goal

To protect the sports fish and game bird resource and its user management through enforcement and education of legislative requirements.

## **Description**

The maintenance of an effective compliance programme is a vital part of Fish and Game management. Compliance activities have three objectives, they provide satisfaction for licence holders that others utilizing the resources are paying the same as they are, they ensure that regulations intended to protect resource sustainability are complied with, and they also provide a deterrent to protect our income base.

The nationally agreed compliance target level is 95%. In addition, to be effective, Fish & Game New Zealand management activities rely on compliance with fish or game regulations. The Council is intending to continue with strategic and structured approaches to law enforcement work to maximise contacts and the subsequent deterrent effect. This work will also incorporate a component of field education to take advantage of contacts with clients and provide information and advice to improve their hunting or fishing success.

Law enforcement is labour intensive and a significant regional coverage by staff is often not possible. Honorary rangers have the potential to make a substantial contribution to compliance, though consideration will need to be given as to how this might work in the context of recent changes to Health and Safety legislation.

Efforts to increase compliance include proactive ranging strategies, including staff and honorary ranger capability enhancement, and co-operation with other agencies.

The overall compliance strategy will continue to see staff provide the majority of the field contacts in line with other activities or programmes that entail a component of field work.

# **Compliance Project Clusters**

Project and Objective Performance measure						
1511	Ranging  (i) Maintain a high level of participant contact through enforcement and monitor compliance with licensing and season conditions.  (ii) Check fisheries throughout the season including effort in remote areas.  (iii) Check game bird hunters throughout the season.	Organise ranging activity to achieve 300 angler and hunter contacts. Aim for 95% compliance with legal requirements and season regulations from anglers and hunters contacted. Provide report to each meeting of Council.				

PC1520: Ranger Training: To ensure effective ranging across the region with suitably trained and resourced personnel						
Project an	d Objective			Performance measure		
l a	Manage the re	gional Honorary Range gional network of Honor t a sufficient level of train	ary Fish & Game Rangers	Complete one organised training exercise for honorary rangers and report to Council by 31 August 2021.		
Direct Co	sts: \$1000	Hours: 80.00	Internal Costs: \$4,842	Total Costs: \$5,842		

PC1530: <u>Compliance/Prosecutions</u> : To follow a consistent policy driven approach to dealing with non-compliance to regulations						
Project	and Objective			Perfori	mance measure	
1531	individuals for	il Prosecution and Repara and unlicensed or in non- thout just cause.	ation Policies to prosecute compliance with season		t details of prosecutions to neeting of Council.	
Direct	Costs: \$500	Hours: 100	Internal Costs: \$ \$	6,053	Total Costs: \$ \$6,553	

# LICENCING

#### Goal

To optimise the sale of angling and hunting licences as valued products.

# **Description**

Fish and game management is funded almost solely by revenue derived from the sale of fishing and hunting licences. In previous years the management of licence sales has occurred internally with each region providing these services. These requirements have now been contracted to an external service provider. Regional requirements are to manage regional licence sales information, coordinate any marketing/sales efforts and provide client service information to licence agents.

The national licence working party is tasked with reviewing licence sales channels and options along with licence categories. This work is a priority area of Council and will be supported where possible through input to the licence working party outcomes.

# **Licensing Project Clusters**

PC161	0: Licensing: Maintain and monitor a readily available and ef	ficient licensing system
Project	and Objective	Performance measure
1611	Licence Production and Distribution To issue fishing and hunting licences and the appropriate regulations in a timely manner and market new fishing licence categories to existing and potential licence holders.	To have available fish licences and regulation guides for the 2020-2021 season by 1 September 2020. To have available game licences and regulation guides for the 2021 season by 31 March 2021.
1612	Analysis of Licence Information Evaluate licence sales information during the year and identify targeted marketing opportunities.	Provide detailed reports of licence sales performance to each meeting of Council.
1613	National Licence Management To support the operation of the national licence management provider.	Report activities to the following meeting of Council.
1614	Increase Licence Sales Actively promote Fish and Game licences to the public and contribute to the national sales targets.	Report activities to the following meeting of Council.
Direct (	Costs: \$0 Hours: 145.00 Internal Costs: \$	8,776 Total Costs: \$8,776

Project and Objective				Performance measure	
1621	Licence Agen Communicate training as requ	and work with licence ages		Complete at least three visits to all significant licence resellers by 31 August 2021.	
D: .	Costs: \$500	Hours: 113.00	Internal Costs: \$6,8	340 Total Costs: \$7,340	

# COUNCILS

#### Goals

To provide for the democratic governance of the fish and game system by fish and game licence holders.

# Description

A council elected by licence holders for a three-year term manages the fish and game resource on a regional basis. Fish and Game Councils are required to meet at least six times a year to consider issues affecting sports fish, game birds and approve an Operational Work Plan and budget which establishes staff activities and priorities for the coming year.

This output involves the servicing of Council, including preparation of agenda, meeting reports and minutes.

# **Council Project Clusters**

Project	and Objective	Performance measure
1721	Council	Torjonnance measure
	(i) Provide effective direction and support to	ne management of Hold at least 6 meetings of the
	Council's business.	Hawkes Bay Fish & Game
	(ii) Keep Council informed of relevant nation	
	matters.	Distribute agendas 8 working do
	(iii) Prepare information reports and agenda for	
	and any minutes resulting from these meeting	
Direct	Costs: \$2,000 Hours: 440,00	Internal Costs: \$26,194 Total Costs: \$28,194

# PLANNING AND REPORTING

#### Goal

To meet Fish & Game's statutory reporting requirements.

# **Description**

Fish and Game Councils have certain statutory planning requirements that they must meet. These include:

- The preparation of a Sports Fish and Game Management Plan;
- An Annual Operational Work Programme;
- Statement of Service Performance;
- Annual Performance Report and Statements of Account.

The Sports Fish and Game Management Plan for Hawkes Bay Fish & Game operates under, covers the ten-year period from 2018 to 2028 and assists in the development of Operational Work Plans.

Increasing the effectiveness of inter-regional co-operation has previously been identified as a national priority. The Hawkes Bay Council is committed to improving the efficiency of the organisation.

# **Planning and Reporting Project Clusters**

Project	and Objective	Performance measure			
1811	To implemen	ent Plan Implementation ent the Hawkes Bay Region Sports Fish & Game nt Plan via the OWP.		Report activities to the following meeting of Council.	
Direct	Costs: \$	Hours:10.00	Internal Costs: \$5	95 Total Costs: \$595	

PC1820: Annual Planning					
Project and Objective				Perjor	mance measure
<i>1821</i>	OWP Prepa	ration			
	To prepare as	n operational work plan for t	he 2020-2021 year.	opera	doption of a proposed tional work plan for 2020- by the Council by 31 August
D	Costs: \$0	Hours:160.00	Internal Costs: \$9,	505	Total Costs: \$9,525

Project	and Objective	Performance measure
1831	Performance Report and Statement of Service Performance To complete the Performance (annual) Report and Statement of Service Performance for the 2019-20 year.	Complete Annual Performance Report for the 2020-21 financial year.
1832	Audit To have the Performance Report for the 2018-19 year audited in accordance with the Public Audit Act 2001.	The audit of the annual Performance Report for the 2019- 2020 financial year in time for the public annual general meeting.
1835	Annual Meeting To conduct a public annual general meeting no later than 31 December 2019.	Adoption of the audited 2019-20 annual report by Council, and presentation to a public annual general meeting not later than 31 December 2020, as well as to the Minister of Conservation.

Project	and Objective	Performance measure		
1841	The maintenant Game to meet efficient mana	Fish & Game liaison nee of effective liaison wit all statutory requirements gement of Fish & Game noith working parties, netwo	Contribute to the lationally through orks and national re	Attend all meetings of the Regional Fish & Game Council nanagers and participate where equired with working parties stablished by the New Zealand Council.
Direct	Costs: \$300	Hours:60.00	Internal Costs: \$3,57	2 Total Costs: \$3,872

#### **INPUTS**

# **ADMINISTRATION**

#### Goal

To manage the business of the Hawke's Bay Region of Fish and Game New Zealand in an effective and cost-efficient manner.

# **Description**

Administration is effectively made up of all of the non-specific activities that are required for the general function of Hawkes Bay Fish and Game Council. In determining the actual costs of output areas or projects, administration costs are apportioned at an hourly rate so that all input costs are shared between the projects.

# **Administration Project Clusters**

Project	and Objective	Performance measure				
1911	and Objective Staff Salaries and Payroll Continue to maintain an efficient payagainst budget regularly.	ntain an efficient payro	ll system, reviewing	Staff paid per contract and on time.  Provide financial report to each		
				meeting of Council.		

Project	and Objective	Performance measure
1921	Staff communications	
	Maintain regular staff communications and involvement in	Hold weekly staff meetings.
	overall operations of Fish & Game.	Report to Council as appropriate.
1923	Staff Training	
	Organise specific training opportunities to suit the individual	Report staff training to each
	requirements of staff.	meeting of Council.
1925	Employment	
	Carry out employment procedures as required	Report any activities to Council by
		31 August 2021.

## 1926 Health and Safety

(i)Ensure that Fish & Game operations meet the new Health and Safety at Work Act 2015.

(ii)Utilise the current H&S plan for the Hawkes Bay Region and make it a practical and living document.

(iii)Ensure staff undertake mandatory "Toolbox" talks while working with F&G staff, external agencies and groups in the field.

(iv)Ensure that Fish & Game makes ongoing progress on the development and implementation of a health and safety conscious culture.

Discuss Health and Safety matters at each weekly staff meeting, review Hazards, Controls and procedures at intervals prescribed in Council's Health and Safety Plan, and implement all other facets of the plan including auditing and reporting requirements. Provide report to each meeting of Council and ensure Councillors are fully informed and meeting their obligations as governors.

Direct Costs: \$13,200 Hours: 205 Internal Costs: \$12,853 Total Costs: \$26,053 PC1930: Staff House Project and Objective Performance measure 1932 **Staff House** Carry out any maintenance required on the staff house to meet Provide report to each meeting of New Zealand standards for rental accommodation. Council. Hours: 15 Internal Costs: \$940 Total Costs: (\$60) Direct Costs: \$5,000 Income:\$10400

Project	and Objective	Performance measure
1941	Office Premises  Carry out maintenance and cleaning to ensure that the Fish and Game office premises provide a suitable and safe work environment.	Provide report to each meeting of Council.
1942	Meeting Room Ensure Meeting room is maintained at a high standard for those using and renting it.	Provide report to each meeting of Council.

Project	and Objective			Perfor	rmance measure
1951	Č	ter of office equipment in	· ·	Provid Coun	de report to each meeting of cil.
	Carry out main	tenance or replacement:	schedule as required.		

PC196	0: Communications and Consumables	
Project	and Objective	Performance measure
1961	Communications	
	Maintain effective office and field communications.	Provide report to each meeting of
	Review communications requirements.	Council.
1962	Consumables	
	Ensure adequate supply of office materials available for staff	
	operations.	

1601	Total Costa C1	Intomal Casta #1 001	IIamas 20	Direct Caster C12 000
1.001	TOTAL CUSIS, D14	Internal Costs: 51.661	HOURS: 50	L Diffect Costs: 5 LZ.500
ł	Total Costs: \$1	Internal Costs: \$1,881	Hours: 30	Direct Costs: \$12,800

Project	and Objective	Performance measure
1971	Administration  Continue to carry out the wide range of general office administration and management tasks in an efficient manner.	Provide report to each meeting of Council.
1972	Accounting System  Continue to maintain an efficient accounting system.	Review financial performance and compare to budget at monthly intervals. Provide financial report to each meeting of Council.

	0: <u>Equipment</u>		
Project	and Objective	Performance measure	
1981	Equipment maintenan	ce	
	Maintain register of Hav	Report activities to each meeting	
1982	Carry out a maintenance	and replacement programme to ensure	of Council.
	that equipment is mainta	ined in an effective condition.	
Direct	Costs: \$3,500 Hou	rs:40 Internal Costs	\$2,508 Total Costs: \$6,008

PC199	0: Vehicles				
Project	and Objective			Perfo	rmance measure
1991	Vehicle mainte	nance			
	Ensure that veh	icles are maintained in	an effective condition and	ide report to each meeting of	
	adequate provis	ion is made for their re	placement.	Coun	cil.
	Costs: \$12,800	Hours: 56	Internal Costs: \$3.	£11	Total Costs: \$16,311

	SCHI	EDULE	A: BU	JDGET	2020/21 <i>(G</i>	ST	Exclusive	)		
Code	Project/ Category Item			Hours	Internal Cost	s	Income	\$	362,465	%
1100 S	PECIES MANAGEME	NT						\$	(5,662)	
1110 P	OPULATION MONITORING									
1111 R	iver fisheries investigations	\$	1,000	316.0	\$ 17,59	96		\$	18,596	26
1112 D	ata watch	\$	800	10.0	\$ 5	57		\$	1,357	1
1114 La	ake Tutira	\$	1,000	50.0	\$ 2,78	34		\$	3,784	
1115 U	pland/Headwater Fisheries			150.0	\$ 8,3	53		\$	8,525	12
1116 G	ame Bird Trend Counts	\$	1,500	200.0	\$ 11,13	37		\$	12,637	18
1117 G	ame Bird Research	\$		40.0	\$ 2,22	27		\$	2,227	3
1118 W	/aterfowl monitoring programme	\$	2,500	324.0	\$ 18,04	12		\$	20,542	29
1119 Pi	redator Control	\$	1,000	30.0				\$	2,671	3
		\$	7,800	1120.00	\$ 62,30	37	\$ -	\$	70,339	
1120 H	ARVEST ASSESSMENT									
1121 Ri	iver fisheries creel surveys			40.0	\$ 2,22	27		\$	5,967	72
1122 G	ame Bird Hunter Survey			105.0	\$ 5,84	17		\$	2,273	27
1123		\$		0.0	\$ -			\$	-	0.
1124		\$		0.0	\$ -			\$	•	0.
1125		\$	<del>-</del> -	0.0	\$ -			\$	-	0.
		\$	-	145.00	\$ 8,07	4	\$ -	\$	8,240	
1130 FI	SH SALVAGE					Ė				
1131		\$		0.0	\$ -			\$	-	
1132		\$		0.0		7		\$		
		\$	-	0.00		T	\$ -	\$	-	
1140 H	ATCHERY OPERATIONS					_				
	perate Hatchery & Purchase Fi:	\$		0.0	\$ -			\$	_ 1	
	aintain Hatchery Buidings	\$		0.0		-1		\$		
		\$		0.0		-		\$	_	
1144		\$		0.0	·	_		\$	-	
1145		\$		0.0	·	-		\$		
1110		\$		0.0			\$ -	\$		
1150 G	AME FARM move to 1400 in 20	110 20						<u> </u>		
1	ame Farm Operations	\$		0.0	¢ _			\$		
		\$		0.0		-		\$	-	
		\$		0.0	·	-		\$		
		\$		0.0		-		\$	-	
		\$		0.0		-		\$	_	
1133 118		\$		0.00		T 4	\$ -	\$	-	
4160 DE	LEASES	•		0.00		-		*		
-		œ.	2 240	20.0	¢ 444			œ.	4,433	100.6
		\$	3,319	20.0		4		\$	4,433	0.0
1162 LID		\$		0.0		-		\$		0.0
1164		\$ \$	2	0.0		-		\$	-	0.0
1165		\$ \$	<b></b>	0.0		-		\$		0.0
1100		\$ \$	2 210	20.00		1 4	_	\$	4,433	0.
4470 85		Ψ	3,319	20.00	φ 1,114	+   0	•	4	7,433	-
	GULATIONS	d.		05.0	h 404			•	4.040	EO
		\$		35.0		_		\$	1,949	50.
		\$	•	35.0		1		\$	1,949	50.
1173		\$	**	0.0		+		\$		0.0
1174		\$		0.0		4		\$		0.0
1175		\$		0.0				\$		0.
4465		\$		70.00	\$ 3,898	\$		\$	3,898	
1180 CO										
		\$	100	48.0		3		\$	2,773	100.
1182		\$	*	0.0				\$	•	0.
1183		\$	- *	0.0_5		-	-	\$	-	0.
1184		\$		0.0			5.	\$	-	0.
1185		\$		0.0		_		\$	-	0.
		\$	100	48.00	2,673	\$	-	\$	2,773	

	Project/ Category Item		Hours	Internal Costs	Income	\$	362,465	%
Code	Project/Category Item	External Costs	Hours	Internal Costs	Income		Net Cost	%
1200	HABITAT PROTECTION	WMANAGEMEN	JT					
		WININGLINE						
	RESOURCE MAN. ACT	£ 40,000	000.0	e 44.470		•	24 479	
	RMA Planning	\$ 10,000	260.0		-6	\$	24,478	
	Consents Applications	\$ -	50.0			\$	2,784	
	RMA Conservaton order	\$ -	40.0		_	\$	2,227	
	Beach Raking study - Cawthron	\$	10.0			\$	557	
1215		\$	0.0			\$	-	
		\$ 10,000	360.00	\$ 20,047	\$ -	\$	30,047	
1220	WORKS & MANAGEMENT	Council controlled lan	d					
1221	Lake Pirimu	\$ 500	8.0	\$ 445	\$ -	\$	945	
1222	Railroad Wetland	\$ 500	11.0	\$ 613	7	\$	1,113	
	HBRC Reserves	\$ 500	8.0			\$	945	
1224		\$ -	0.0	·		\$		
1225		\$ -	0.0		-	\$	_	
1220		\$ 1,500	27.00		\$ -	\$	3,003	
1000						4	3,003	-
	ASSISTED HABITAT	Works and Managem						
	Maintain/Create and Enhance Ga	\$ 8,000	170.0		\$ -	\$	17,466	
	Riparian Habitat	\$ -	0.0	·		\$	-	
1233	Land owner Consultation	\$	0.0	\$ -		\$	-	
1234	Implementation of Strategic Plan	\$	0.0	\$ -		\$	-	
1235	Lake Tutira Habitat	\$	5.0	\$ 278		\$	278	
		\$ 8,000	175.00	\$ 9,745	\$ -	\$	17,745	
1240	ASSESSING & MONITORING							
	Habitat (Wetland) Inventory	\$ -	0.0	\$ -		\$	_	
1242	rabial (violatia) involtory	\$ -	0.0			\$		
1243		\$ -	0.0	·	-	\$		
			-		4			
1244		\$	0.0		ė.	\$	-	
1245		\$ -	0.0			\$	-	
		\$ -	0.00	\$ -	\$ -	\$	-	
200	PARTICIPATION							
-	ACCESS							
1311								
	Maintain & Enhance Access (incl		20.0	<u> </u>		\$	2,614	
	Signage	\$ 1,500 \$ 1,000	45.0	\$ 2,506	\$ - \$ -	\$ \$	3,506	3
	Signage		_	\$ 2,506				
1313	Signage Hunter Ballots	\$ 1,000	45.0	\$ 2,506 \$ 1,671	\$ -	\$	3,506	
1313	Signage Hunter Ballots Walking Access	\$ 1,000 \$ -	45.0 30.0	\$ 2,506 \$ 1,671 \$ 278	\$ -	\$	3,506 1,671	
1313 I 1314 V	Signage Hunter Ballots Walking Access	\$ 1,000 \$ - \$ -	45.0 30.0 5.0	\$ 2,506 \$ 1,671 \$ 278 \$ -	\$ - \$ -	\$ \$ \$	3,506 1,671	-
1313   1314   1315	Signage Hunter Ballots Walking Access	\$ 1,000 \$ - \$ - \$ -	45.0 30.0 5.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ -	\$ - \$ -	\$ \$ \$ \$	3,506 1,671 278	
1313 1314 1315 1320	Signage Hunter Ballots Walking Access SATISFACTION SURVEY	\$ 1,000 \$ - \$ - \$ - \$ 2,500	45.0 30.0 5.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569	\$ - \$ -	\$ \$ \$ \$	3,506 1,671 278 - 8,069	2
1313   1314   1315   1320   1321	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500	45.0 30.0 5.0 0.0 100.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569	\$ - \$ -	\$ \$ \$ \$	3,506 1,671 278 - <b>8,069</b>	
1313   1314   1315   1320   1321   1322	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ - \$ 2,500 \$ -	45.0 30.0 5.0 0.0 100.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ -	\$ - \$ -	\$ \$ \$ \$	3,506 1,671 278 - 8,069	10
1313   1314   1315   1320   1321   1322   1323	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - <b>\$ 5,569</b> \$ 1,671 \$ - \$ -	\$ - \$ -	\$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 -	10
1313   1314   1315   1320   1321   1322   1323   1324	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ -	\$ - \$ -	\$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069	10
1313   1314   1315   1320   1321   1322   1323	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ -	\$ - \$ -	\$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - -	10
1313   1314   1315   1320   1321   1322   1323   1324   1325	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ -	\$ - \$ -	\$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 -	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1330   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ -	\$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - - - 1,671	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1330   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671	\$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - -	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 0.0 30.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671	\$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - - - 1,671	2
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   F	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 0.0 30.00 100.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 5,569	\$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671 11,319	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   F	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 30.00 30.00 100.0 65.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 5,569 \$ 3,620	\$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - - - - 1,671 11,319 5,569	10
1313   1314   1315   1320   1322   1323   1324   1325   1331   1332   F   1333   F   1333   F   1334	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 30.00 30.00 100.0 65.0 5.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ -	\$ - \$ - \$ -	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - - - - 1,671 11,319 5,569	100
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   F   1333	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 0.0 30.00 100.0 5.0 100.0 65.0 0.0 65.0 0.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ -	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1333   1334   1335   1355   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	30.0 5.0 0.0 100.00 30.0 0.0 0.0 30.00 30.00 100.0 65.0 5.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ -	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069 1,671 - - - - 1,671 11,319 5,569	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1333   1334   1335   1340   1340   1	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 100.0 65.0 0.0 265.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620 - 20,507	100
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1333   1334   1335   1340   1341   1341   1341   1341   1	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox  NFORMATIONAL PUBLICATION Information Pamplets	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 100.0 65.0 65.0 265.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1334   1335   1341   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1344   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox  NFORMATIONAL PUBLICATION Information Pamplets	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 55.0 0.0 65.0 0.0 265.00 40.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620 - 20,507	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1333   1334   1335   1341   1342   1343   1343   1342   1343   1343   1343   1344   1342   1343   1343   1344   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox  NFORMATIONAL PUBLICATION Information Pamplets	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 100.0 65.0 65.0 265.00	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620 - 20,507	10
1313   1314   1315   1320   1321   1322   1323   1324   1325   1331   1332   1333   1334   1335   1341   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1342   1344   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox  NFORMATIONAL PUBLICATION Information Pamplets	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 55.0 0.0 65.0 0.0 265.00 40.0	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620 20,507	100
1313   1314   1315   1320   1321   1322   1323   1324   1325   1333   1334   1335   1341   1342   1343   1342   1343   1343   1342   1343   1343   1343   1344   1342   1343   1343   1344   13	Signage Hunter Ballots Walking Access  SATISFACTION SURVEY Satisfaction Survey  NEWSLETTERS Newletter Production & Postage Fish & Game magazine Fish and Game Website/Facebox  NFORMATIONAL PUBLICATION Information Pamplets	\$ 1,000 \$ - \$ - \$ 2,500 \$ - \$ - \$ - \$ - \$ - \$ - \$ - \$ -	45.0 30.0 5.0 0.0 100.00 30.0 0.0 30.00 100.0 55.0 0.0 65.0 0.0 265.00 40.0 9	\$ 2,506 \$ 1,671 \$ 278 \$ - \$ 5,569 \$ 1,671 \$ - \$ - \$ 1,671 \$ 5,569 \$ 3,620 \$ - \$ 14,757	\$ - \$ - \$ 500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,506 1,671 278 - 8,069  1,671 1,671  11,319 5,569 3,620 - 20,507	10

Code	Project/ Category Item			Hours	Internal Costs		Income	\$	362,465	%
Code	Project/Category Item	E	xternal Costs	Hours	Internal Costs		Income		Net Cost	%
1350	ANGLER & HUNTER TRAININ	G						•		
	Children's Fishing PROGRAMN		2,000	70.0	\$ 3,89	3		\$	5,898	23
	Angler/Hunter Training	\$	2,000	107.0			700	\$	7,258	28
	Angler/Hunter Inquiries	\$	2,000	184.0			700	_	10,246	40
	Fishing Competitions	_				,		\$	10,240	40
		\$	500	0.0		-		\$		50
1355	Maintain Balloted Stands	\$	500	29.0				\$	2,115	56.
		\$	4,500	390.00	\$ 21,717	\$	700	\$	25,517	
1360	CLUB RELATIONS									
1361	Fish and Game club Communic	a \$	100	65.0	\$ 3,620	)		\$	3,720	100.
1362		\$		0.0	\$ -	Ť		\$		0.
1363		\$		0.0		7		\$		0.
1364		\$		0.0		-8		\$		0.
1365		_				-				
1300		\$	100	0.0	<u> </u>	-		\$		0.
		\$	100	65.00	\$ 3,620	\$	-	\$	3,720	
1370	HUTS									
1371	Fish & Game Huts	\$	1,500	60.0	\$ 3,341	\$	1,500	\$	3,341	100.
1372		\$		0.0		Ī		\$	-	0.
1373		\$		0.0		-		\$	-	0.
1374		\$		0.0	·			\$		0.
		-				4		<u> </u>		_
1375		\$		0.0		_		\$	-	0.
		\$	1,500	60.00	\$ 3,341	\$	1,500	\$	3,341	
4400	DUDLIC INTEDEACE									
	PUBLIC INTERFACE									
1410	LIAISON	Con	servation Boards,	DoC						
1411	Statutory Liaison and Political av	v \$		100.0	\$ 5,569			\$	5,569	100.
1412		\$		0.0	\$ -	7		\$	-	0.
1413		\$		0.0	·	-		\$		0.0
1414		ď		_	·	-				0.0
		Ф		0.0				\$	-	
1415		\$	-	0.0		-		\$		0.0
		\$	-	100.00				\$	5,569	
1420	COMMUNICATION	Orga	nisations/Groups	- Conserva	ition,iwi, farmers	loca	il auth.			
1421 I	Public Communications (include	\$		60.0	\$ 3,341			\$	3,341	100.0
1422		\$		0.0	\$ -	1		\$	-	0.0
1423		\$		0.0	<u> </u>	1		\$	_	0.0
1424		\$		0.0		-		\$	_	0.0
1425			-		·	-			-	
1425		\$		0.0				\$	-	0.0
		\$		ഒറ റവ 🕫	\$ 3,341			\$		
1430 /	ADVOCACY	Angle		60.00	0,041	- D		<u> </u>	3,341	
1431 A	Annals Old C. L.C. C.	ruign	er/hunter interests		0,041	- D		Ť	3,341	
100	Angier & Hunter interests	_	er/hunter interests			-D			2,227	100.0
1432 V	Angler & Hunter interests Wetland forum	\$	er/hunter interests	40.0	\$ 2,227	9		\$		
		\$	er/hunter interests	40.0 \$	\$ 2,227 \$ -	4		\$	2,227	0.0
1433		\$ \$ \$	er/hunter interests	40.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ -	4		\$ \$ \$	2,227 - -	0.0
1433 1434		\$ \$ \$	er/hunter interests - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ -	3		\$ \$ \$	2,227	0.0 0.0
1433		\$ \$ \$ \$	er/hunter interests	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ -			\$ \$ \$ \$	2,227 - - - -	0.0 0.0 0.0
1433 1434 1435	Wetland forum	\$ \$ \$	er/hunter interests	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ -			\$ \$ \$	2,227 - -	0.0 0.0 0.0
1433 1434 1435		\$ \$ \$ \$	er/hunter interests	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ -			\$ \$ \$ \$	2,227 - - - -	0.0 0.0 0.0
1433 1434 1435 1440 F	Wetland forum	\$ \$ \$ \$	-	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$	\$ 2,227 \$ - \$ - \$ - \$ - \$ 2,227			\$ \$ \$ \$ \$	2,227 - - - -	0.0 0.0 0.0 0.0
1433 1434 1435 1440 F 1441 F	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$	er/hunter interests	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$	\$ 2,227 \$ - \$ - \$ - \$ - \$ 2,227			\$ \$ \$ \$ \$	2,227 - - - - - - 2,227	0.0 0.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506			\$ \$ \$ \$ \$ \$	2,227 - - - - - 2,227 4,006	0.0 0.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$	-	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ -			\$ \$ \$ \$ \$ \$ \$	2,227 - - - - - 2,227 4,006 -	0.0 0.0 0.0 0.0 100.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ -			\$ \$ \$ \$ \$ \$ \$	2,227 - - - - - 2,227 4,006	0.0 0.0 0.0 0.0 100.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ -	\$		\$ \$ \$ \$ \$ \$ \$ \$	2,227 - - - - 2,227 4,006 - - -	0.0 0.0 0.0 0.0 100.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ -	\$	-	\$ \$ \$ \$ \$ \$ \$	2,227 - - - - - 2,227 4,006 -	0.0 0.0 0.0 0.0 100.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445	Wetland forum  PUBLIC PROMOTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ - \$ -	\$	-	\$ \$ \$ \$ \$ \$ \$ \$	2,227 - - - - 2,227 4,006 - - -	0.0 0.0 0.0 0.0 100.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445	PUBLIC PROMOTIONS Public Promotions Public Promotions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 45.0 \$ 0.0 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ - \$ - \$ - \$ -	\$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006	100.0 0.0 0.0 0.0 0.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1450 V 1451 E	PUBLIC PROMOTIONS Public Promotions  Public Promotions	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 - - - - - - - - - - - - - - - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 45.00 \$ 45.00 \$ 45.00 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,227 \$ 2,506 \$ - \$ - \$ - \$ 2,506 \$ - \$ - \$ 3	\$ \$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006 8,910	100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1450 V 1451 E 1151 G	PUBLIC PROMOTIONS Public Promotions  Public Promotions  VISITOR FAC/EDUCATION/INTE	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 - - - - - - - - - - - - - - - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 45.00 \$ 0.0 \$ 160.0 \$ 100.0 \$	2,227  2,227  2,506  2,506  2,506  2,506  4,910  5,569	\$ \$ \$ \$	-	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006  8,910 8,969	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20.3
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1451 E 1151 G 1152 G	PUBLIC PROMOTIONS Public Promotions  Public Promotions  VISITOR FAC/EDUCATION/INTEGUCATION  Game Farm Operations  Game Farm Maintenance	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 - - - - - - - - - - - - - - - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 160.0 \$ 115.0 \$	\$ 2,227 \$ - \$ - \$ 2,506 \$ - \$ 2,506 <b>c</b> - \$ 2,506 <b>rm here 1150 st</b> \$ 8,910 \$ 5,569 \$ 6,404	\$ \$ \$ \$	5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006 8,910	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20.3 18.4 22.5
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1451 E 1151 G 1152 G 1153 E	PUBLIC PROMOTIONS Public Promotions  Public Promotions  VISITOR FAC/EDUCATION/INTE Education Game Farm Operations Game Farm Maintenance Equipment Purchases <\$2000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 - - - - - - - - - - - - - - - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 45.00 \$ 45.00 \$ 115.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,506 \$ - \$ 2,506 rm here 1150 st \$ 8,910 \$ 5,569 \$ 6,404	\$ \$ \$ \$	5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006  8,910 8,069 9,904 -	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20.3 18.4 22.5
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1451 E 1151 G 1152 G 1153 E	PUBLIC PROMOTIONS Public Promotions  Public Promotions  VISITOR FAC/EDUCATION/INTEGUCATION  Game Farm Operations  Game Farm Maintenance	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 - - - - - - - - - - - - - - - - - -	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 160.0 \$ 115.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,506 \$ - \$ 2,506 rm here 1150 st \$ 8,910 \$ 5,569 \$ 6,404	\$ \$ \$ \$	5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006  8,910 8,969	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20.3 18.4 22.5
1433 1434 1435 1440 F 1441 F 1442 1443 1444 1445 1451 E 1151 G 1152 G 1153 E 1154 G	PUBLIC PROMOTIONS Public Promotions  Public Promotions  VISITOR FAC/EDUCATION/INTE Education Game Farm Operations Game Farm Maintenance Equipment Purchases <\$2000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	1,500 	40.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 40.00 \$ 45.0 \$ 0.0 \$ 0.0 \$ 45.00 \$ 45.00 \$ 115.0 \$ 0.0 \$	\$ 2,227 \$ - \$ - \$ - \$ 2,506 \$ - \$ 2,506 rm here 1150 st \$ 8,910 \$ 5,569 \$ 6,404 - 12,251	\$ \$ \$ \$	5,000	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	2,227 2,227  4,006 4,006  8,910 8,069 9,904 - 17,051	100.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 20.3 18.4 22.5 0.0 38.8

Code	Project/ Category Item			Hours	Internal Costs		Income	\$	362,465	%
Code	Project/Category Item		External Costs	Hours	Internal Costs		Income		Net Cost	%
1500	COMPLIANCE									
	RANGING									
	1	\$	2,000	262.0	\$ 14,590	•		\$	16,590	100
1512		\$	2,000	0.0		4	-	\$	10,090	0
1513		- °				4				
				0.0				\$	•	0.
1514		\$		0.0		-		\$		
1515		\$		0.0		-		\$		0.
		\$	2,000	262.00	\$ 14,590	\$	-	\$	16,590	
	RANGER TRAINING									
	Training - regional Honorary rai	ng \$	1,000	60.0	-			\$	4,341	100
1522		\$		0.0	\$ -			\$	-	0
1523		\$	*	0.0	·			\$	-	0.
1524		\$	*	0.0	\$ -			\$	-	0.
1525		\$		0.0	\$ -			\$	-	0.
		\$	1,000	60.00	\$ 3,341	\$		\$	4,341	
1530	COMPLIANCE/PROSECUTIO	NS								
	Court Prosecutions	\$	500	105.0	\$ 5,847	\$	-	\$	6,347	100.
1532		\$		0.0	· -,	7		\$		0.
1533		\$		0.0				\$	_	0.
1534		\$		0.0				\$		0.
1535		\$		0.0	•			\$	-	0.
1000		\$	500	105,00		\$		\$	6,347	<u> </u>
		Ψ	500	103,00	3 5,647	9		-9	0,347	
1600	LICENSING									
	LICENCE PROD/DISTRIB.									
- 1	Licence production and distribut	, ¢		60.0	\$ 3,341			œ	3,341	41.
	Analyisis of Licence Information			25.0				\$ \$	1,392	17.
-										
	National Licence Management	\$		45.0	·			\$	2,506	31.0
1614	Marketing/Promoting Sales	\$		15.0				\$	835	10.
$\rightarrow$		\$		0.0		*		\$	-	0.0
-		\$		0.0				\$	-	0.0
		\$		0.0		_		\$	-	0.0
		\$		145.00	\$ 8,074	\$	-	\$	8,074	
	AGENT SERVICING									
1621	Agent Meetings & Promotions	\$	500	60.0	3,341			\$	3,841	53.
1622	Agent Information	\$		60.0	3,341			\$	3,341	46.
1623		\$		0.0	-			\$	-	0.0
1624		\$		0.0	6 -			\$		
1625								Ψ	-	0.0
		\$		_					-	
		\$	500	0.0	-	\$	-	\$	-	
1630 (	COMMISSION	$\overline{}$	500	_	-	\$	-			
	COMMISSION Comission	\$	500	0.0 \$	6,682	\$	-	\$	7,182	
1631	COMMISSION Comission	\$	500	0.0 \$	6,682	\$	-	\$ \$	7,182	
1631 0 1632		\$ \$ \$	500	0.0 \$ 120.00 \$ 0.0 \$ 0.0 \$	6,682 6,682	\$	-	\$ \$ \$	7,182	
1631 ( 1632 1633		\$ \$ \$	500	0.0 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6 -	\$	-	\$ \$ \$ \$	7,182	
1631 0 1632		\$ \$ \$ \$	500	0.0 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6 - 6,682 6 - 6 - 6 -	\$	-	\$ \$ \$ \$ \$	- 7,182	
1631 ( 1632 1633		\$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6 - 6,682 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -			\$ \$ \$ \$ \$ \$	- 7,182	
1631 ( 1632 1633		\$ \$ \$ \$	500	0.0 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6 - 6,682 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	\$		\$ \$ \$ \$ \$	- 7,182	
1631 ( 1632 1633 1634	Comission	\$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6 - 6,682 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -			\$ \$ \$ \$ \$ \$	- 7,182	
1631 ( 1632 1633 1634	COUNCILS	\$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6 - 6,682 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -			\$ \$ \$ \$ \$ \$	- 7,182	
1631 ( 1632 1633 1634 700 ( 1710 (	COUNCILS COUNCIL ELECTIONS	\$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6			\$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 700 (1710 (1711 1634 1711 1711 1634 1711 1711 1711 1711 1711 1711 1711 17	COUNCILS	\$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6 - 6 - 6 - 6 -			\$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS	\$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -			\$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS	\$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6,682 6, -			\$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	- 6,682 - 6,682 6,683 7,68 7,68 7,68 7,68 7,68 7,68 7,68 7,68 7,68 - 7,68 - 7,68			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	- 6,682 - 6,682 6 -	\$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS Council Election	\$ \$ \$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	- 6,682 - 6,682 6,683 6,683 7,68 7,78 - 7,78 - 7,		-	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182 	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS Council Election COUNCIL MEETINGS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	- 6,682 - 6,682 6,683 6,683 7,68 7,78 - 7,78 - 7,	\$		\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS Council Election	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	•	0.0 \$ 120.00 \$  0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	- 6,682 - 6,682 	\$	·	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	0.0
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS Council Election COUNCIL MEETINGS	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		0.0 \$ 120.00 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6,682 6,682 6,682 7,68 7,78 7,78 7,78 7,78 7,78 7,78	\$	•	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	100.0
1631 (1632 1633 1634 1634 1634 1634 1634 1634 1634	COUNCILS COUNCIL ELECTIONS Council Election  COUNCIL MEETINGS Council in Report & Minutes	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		0.0 \$ 120.00 \$ 120.00 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$ 0.0 \$	6,682 6,682 6,682 6,682 6,682 7,68 7,88 7,88 7,88 7,88 7,88 7,88 7,88	\$	-	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- 7,182	100.0 0.0

Code	Project/ Category Item		Hours	Internal Costs	Income	\$ 362,465	%
1725		\$	0.0	\$ -		\$ -	0.0
		\$ 2,000	330.00	\$ 18,376	\$ -	\$ 20,376	

Code	Project/ Category Item			Hours	Internal Cost	5	Income	\$	362,465	%
Code	Project/Category Item	External	Costs	Hours	Internal Cost	s	Income		Net Cost	%
800	PLANNING/REPORTI	NG								
	MANAGEMENT/STRATEGIC									
1811	Management plan preparation	\$		10.0	\$ 55	7		\$	557	100
1812		\$		0.0	\$ -	7		\$	_	0
1813		\$		0.0	\$ -	7		\$	_	0
1814		\$		0.0	\$ -			\$	-	0
1815		\$	100	0.0	\$ -			\$	-	0.
		\$	-	10.00	\$ 55	7 \$		\$	557	
1820	ANNUAL OWP/BUDGET/FEE	SETTING								
1821	OWP preparation	\$		160.0	\$ 8,91	0		\$	8,910	100.
1822	Budget	\$		0.0	\$ -			\$	-	0.
1823	SSP	\$		0.0	\$ -			\$	-	0.
1824		\$		0.0	\$ -			\$	-	0.
1825		\$		0.0	\$ -			\$	-	0.
		\$	-	160.00	\$ 8,91	D \$	-	\$	8,910	
1830	REPORTING/AUDIT									
1831	Peformance Report	\$	*	80.0	\$ 4,45	5		\$	4,455	
1832	Audit	\$	6,500	105.0	\$ 5,84	7		\$	12,347	62.
1833	Work Programme Monitoring	\$	-	35.0	\$ 1,94	9		\$	1,949	9.
1835	Annual Meeting	\$	400	10.0	\$ 55	7		\$	957	4.
1835				0.0	\$ -					
1836		\$	- 2	0.0	\$ -			\$	-	0.
		\$	6,900	230.00	\$ 12,80	3 \$		\$	19,708	
1840	NATIONAL LIAISON									
1841	NZ F & G Liaison	\$	300	60.0	\$ 3,34	ı		\$	3,641	100.
1842	Liaison & Travel	\$		0.0	\$ -			\$	-	0.
1843	National Conference	\$		0.0	\$ -			\$	-	0.
1844	Marketing	\$	-	0.0	\$ -			\$	-	0.
1845	Levies	\$		0.0	\$ -			\$	_	0.
		\$	300	60.00	\$ 3,34°	\$	-	\$	3,641	
	TOTAL OUTBUTO COO				222	100		-		
	TOTAL OUTPUTS COST	\$	76,069	5237.00	\$ 291,623	\$	7,700	\$	359,992	

ode	Project/ Category Item	_		Hours	Internal Costs		Income	\$ 362,465	%
ode	Project/Category Item	F.	vtornel Coeta	Hours	Internal Coats	H	Incomo	Net Cost	9
oue	Project/Category Item		xternal Costs	nours	Internal Costs		Income	Nei Cost	
	ADMINISTRATION	<b>λ</b> :	<b>BUDGET 20</b>	20/21 (G	ST Exclusive)				
	SALARIES								
	Salaries	\$	214,759					\$ 214,759	_
	Contract - Eastern	\$	11,000					\$ 11,000	
	Contract	\$	7,000					\$ 7,000	-
	Contract RMA							\$ -	
	Kiwi saver	\$	6,320					\$ 6,320	
1917		\$	•			\$	*	\$ •	
1917					للمتحملة			\$ -	
4000		\$	239,079			\$	_	\$ 239,079	-
	STAFF EXPENSES	œ.	4 000					4.000	
	ACC Levy	- \$	1,000					\$ 1,000	-
	Kiwi saver - in salaries	- \$						\$ -	-
	Fringe Benefit Tax	- \$	4,000					\$ 4,000	
	Staff Training	5	4,500					\$ 4,500	
	Staff expenses	\$	2,000					\$ 2,000	
	Employment Expenses	\$						\$ 	
1926	Health & Safety	\$	1,000			_		\$ 1,000	-
		\$	12,500			\$		\$ 12,500	_
	STAFF HOUSES								
1931	Rates	\$	1,000			\$	10,400	\$ (9,400)	_
1932 I	Maintenance	\$	5,000					\$ 5,000	-1
1933 I	Insurance	\$						\$ -	
1934 I	Land & Buidings Dep	\$	3.5					\$ -	
1935		\$						\$ -	
		\$	6,000			\$	10,400	\$ (4,400)	
1940	OFFICE PREMISES								
1941 F	Rent	\$	2					\$	
1942 F	Rates- inc water metres	\$	2,000					\$ 2,000	
1943 M	Maintenance	\$	1,300					\$ 1,300	- :
	nsurance	\$						\$ 	
1945 F	Power	\$	2,600					\$ 2,600	4
1946	Cleaning	\$	2,244					\$ 2,244	:
1947 N	Meeting Room	\$	300			\$	2,000	(1,700)	reduce
		\$	8,444			\$	2,000	\$ 6,444	
1950	OFFICE EQUIPMENT								
	Purchases (Under \$2,000)	\$	1,300					\$ 1,300	4
1952 A	Asset Replacement Reserve/Dep		1.					\$ -	
	Eqpmt Maintenance	\$	100					\$ 100	
	Eqpmt Insurance	\$	11 July 18					\$ -	
1955 E	Eqpmt Rental/lease	\$	1,500					\$ 1,500	
1956		\$						\$ -	
1957		\$						\$ -	
		\$	2,900			\$	-	\$ 2,900	
	COMMUNICATIONS/CONSUMA	ABLES							A
1961 T	elephone/fax	\$	5,500					\$ 5,500	
	Postage	\$	1,500					\$ 1,500	
1963 C		\$	600					\$ 600	
1964 S	Stationery	\$	1,200					\$ 1,200	
1965 C	Computer Expenses	\$	2,000					\$ 2,000	1
1966 P	hotocopying	\$	1,500					\$ 1,500	1
1967 C	Communications	\$						\$ -	
		\$	12,300			\$		\$ 12,300	

Code	Project/ Category Item		Hours	Internal Costs	Income	\$	362,465	%
Code	Project/Category Item	External Costs	Hours	Internal Costs	Income		Net Cost	%
	GENERAL							
1971	Advertising	\$				\$	-	(
1972	Subscriptions (Finance)	\$ 100				\$	100	
1973	Donations	\$				\$	-	(
1974	Office General - Petty Cash	\$ 300				\$	300	4
1975	Insurance - General	\$ 5,700			\$ -	\$	5,700	87
1976	Valuation Fee	\$ -				\$	-	(
1977	Legal - General	\$ -				\$	-	0
1978	Bank Charges/Bad debts	\$ 400				\$	400	6
1979		\$				\$	-	(
		\$ 6,500			\$ -	\$	6,500	
1980	GENERAL EQUIPMENT							
1981	Purchases (Under \$2,000)	\$ 1,000				\$	1,000	40
	Gen Equipmt Replacement Fund					\$		0
	Equipment Maintenance	\$ 1,500				\$	1,500	60
	Equipment Insurance	\$ -				\$	-	0
	Equipment Hire/rental	\$ -				\$	-	0
	Equipment Fuel	\$ -				\$	-	0
	Photos	\$				\$	_	0
1988		\$ -				\$		0
1989		\$ -				\$		0
		\$ 2,500			s -	\$	2,500	
1990	VEHICLES			******	25.			
37.00000	Purchases (Under \$2,000)	\$				\$	-	0
	Vehicle Replacement Fund/Dep	\$ -				\$		0
	Vehicle Maintenance	\$ 2,500				\$	2,500	18
	Vehicle Insurance	\$ 2,500				\$	2,500	18
	Vehicle Registration	\$ 1,300				\$	1,300	9
	Vehicle Fuel & RUC	\$ 7,500				\$	7,500	54.
	Ranger Vehicle	\$ -				\$		0
1998	Trainger Vernois	\$ -				\$		0
1999		\$ -				\$		0.
1000		\$ 13,800			\$ -	\$	13,800	
		10,000				-	10,000	
	TOTAL OVERHEADS CO	\$ 304,023			\$ 12,400	\$	291,623	
	TO	TAL OVERHEAD	S NET C	OST		\$	291,623	
	тот	TAL OUTPUTS S	TAFF HO	URS			5237	
	IA	NTERNAL COST	DED HOI	ID		\$	55.69	
	OVERHEAD STAFF HOUR		Hours	/IX		Ψ	55.05	
	Administration		816.00					
	Leave							
			784.00					
	Training/Staff Liaison							
	TOTAL OVERHEAD STAF	FHOURS	1600,00					
	O . AL OTENTIERD OTAL	· ········	1000,00					