

EASTERN FISH AND GAME COUNCIL

OPERATIONAL WORK PLAN 2017-2018

ANNUAL OPERATIONAL WORK PLAN

1 September 2017 - 31 August 2018

GENERAL INFORMATION

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INTRODUCTION

1.1 Preamble

Fish and Game Councils are required to prepare an annual Operational Work Plan (OWP). This operational work programme is for the period 1 September 2017 to 31 August 2018 and is prepared in accordance with the requirements of the *Conservation Act 1987*, as amended by the *Conservation Law Reform Act 1990*.

1.2 Purpose of the Operational Work Plan

Apart from the statutory requirement outlined above, the purpose of the OWP is to ensure the effective use of Eastern Fish and Game Council's resources in achieving the priorities of the region. The annual OWP identifies priorities and strategic undertakings identified in the longer term Sports Fish and Game Management Plan that need to be resourced during the operational year. Specifically the OWP:

- establishes priorities and annual management goals;
- provides direction to Council and staff;
- establishes a basis on which to measure the performance of management and Council.

1.3 Mission Statement

To maintain and enhance opportunities for sustainable sports fish angling and game bird hunting.

The functions of regional Fish and Game Councils, as described by the *Conservation Act 1987*, include:

- monitoring sports fish and game populations;
- monitoring the success and satisfaction of users;
- maintaining and enhancing the habitat of sports fish and game;
- monitoring the condition and trend of ecosystems as habitats for sports fish and game;
- maintaining and improving access;
- 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.

1.4 Determining Eastern Council's Priorities for the 2017-2018 Year

As a precursor to preparing this draft OWP, Council reviewed its priorities in February 2017 and these have been used to confirm existing projects and/or develop new ones. The key regional priorities for 2016-2017 have been retained by Council for 2017-2018, but with a new one being added (fifth bullet point below):

- Enhancement of habitat for greylard production in particular activities that increase duck numbers and as a result, hunter opportunities;
- Water quality and quantity addressing in particular, the pressures on our free-flowing water resources and the water quality of the Rotorua lakes;
- Access making it easier for anglers and hunters to use the resource;
- Maximise fishery opportunities;
- Increase licence revenue.

The OWP targets these priorities via a range of projects and initiatives. Some of these have been refined and/or scaled back for 2017-2018, and some new ones have been added. In addition to these, the OWP ensures the many core output and administrative functions required of Fish and Game Councils are also provided for.

The following tables identify the project areas and specific OWP targets that will be incorporated into the 2017-2018 work plan for the purpose of making ongoing progress towards Eastern Council's key regional priorities.

1.4.1 Enhanced habitat for greylard production

| Project Area | Projects/Objectives |
|------------------------------------|--|
| Species Management | Collaboratively monitor greylard populations within proposed Duck Management Units with adjoining Fish & Game regions via a combination of trapping/banding, aerial surveys, and brood counts to investigate productivity, survival, harvest and movements. Investigate the status of greylard populations in the Reporoa/Broadlands area. Investigate further, the merits of releasing captive reared mallards into areas in which mallard populations are depressed. |
| | Undertake game bird hunter survey. Review game season conditions and make changes where needed to address issues impacting on greylard populations and productivity. Contribute to national research programmes on mallards. Prepare a five year strategic research and management work plan for greylards. |
| Wildlife Management Reserves | Review the balloting process with a view to incentivising greater maintenance input from stand holders, and interact more closely with stand holders to ensure habitat quality is maintained if not enhanced. |

| • Review rotational maintenance programmes undertaken by staff in Fish |
|---|
| & Game managed wetlands and re-assess/confirm existing priorities. |
| Engage in statutory planning processes and make submissions to |
| regional and district plans to amend rules that are barriers to habitat |
| enhancement or hunter opportunities, and support or oppose consent |
| applications that impact on game bird habitat values or hunter access. |
| 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, |
| Fonterra and Dairy NZ. |
| Provide advice to enable and encourage hunters/landowners to develop |
| quality, productive wetland habitat. |
| Advocate for better drain management and enhance habitat in drainage |
| canals. |
| Provide advice on enhancement of stock ponds and implement |
| enhancement projects. |
| Make at least one external funding application for wetland habitat |
| development. |
| Participate on Waikato Catchment Ecological Enhancement Trust and |
| oversee appropriate projects. |
| Use media to encourage the creation and enhancement of wetland |
| habitats. |
| |

1.4.2 Water quality and quantity

| Project Area | Projects/Objectives |
|------------------------|--|
| Rivers | Continue to assess trout numbers in the Rangitaiki River fishery and communicate water quality issues to Regional Council and the Rangitaiki River Forum. |
| | Monitor trout numbers in the Motu River fishery and communicate water quality related issues to the Gisborne District Council. |
| | Maintain input to the didymo awareness and surveillance programme. Participate in collaborative processes and submit on water allocation processes in planning and consenting matters on sensitive waters. Maintain water quality register of Regional Councils' performance. |
| Lakes Water Quality | Continue Rotorua lakes fisheries monitoring programmes and participate in fisheries research projects. Monitor and support the Waikaremoana water quality buoy programme. Participate in Rotorua lakes' collaborative processes and use creel survey and NAS results to advocate for improved water quality. |

1.4.3 Access

| Project Area | Projects/Objectives |
|--------------|--|
| Access | Maintain current access tracks to the Rangitaiki River and its tributaries |
| | (and investigate new opportunities there), the Waioeka River and |

| | Tarawera River, and the Ngongotaha and Waiteti Streams. Improve access to Wairoa catchment tributaries including those in the Waiau River, and commence an investigation of East Coast fisheries north of Gisborne. |
|----------------|---|
| | Allocate balloted hunting stands. |
| | Upgrade signs to brand specifications where required, and maintain signage database. |
| | Advocate for improved access through forestry and resolution of |
| | identified captured access areas. Submit to regional/district plans for |
| | improved angler/hunter access. Continue to press for greater access to the Rangitaiki River fishery and the Otamatea summer fishery in particular. |
| | Liaise with the Walking Access Commission and lobby for provision |
| | for public access in Treaty of Waitangi Settlements and Overseas |
| | Investment Act sale and purchase conditions. |
| | Maintain the Fish & Game hut at Wairua. |
| Licence holder | Maintain access pamphlets and website to ensure effective |
| information | communication of angling and hunting access information. |

1.4.4 Maximise fishery opportunities

| Project Area | Projects/Objectives |
|-----------------------|---|
| Species Monitoring | Monitor growth and performance of liberations into lake fisheries via the Datawatch programme. Tag and release 8,500 trout. Monitor Lake Tarawera wild spawning runs. Complete the monitoring programme of the Waikaremoana fishery and its key spawning tributaries commenced in 2015. Monitor the Lake Rotorua and Ngongotaha fisheries. Monitor the Ohau Channel fishery. Investigate/deploy recently developed sounding technique for monitoring smelt abundance in lake fisheries. Provide support to external research projects aimed at better understanding lake fisheries. |
| Harvest Assessment | Undertake lake fisheries creel surveys to monitor angler catch and satisfaction, and Opening Day surveys to evaluate stocking programmes. Extend current programme on Tarawera, Rotoiti and Okataina to some of the smaller fisheries (Rotoma, Rotoehu, Okareka, Rerewhakaaitu). |
| Hatchery | Review the current approach to selecting brood stock for the hatchery programme. Produce c.80,000 quality fish to maintain trout fisheries within the region. |
| Regulations | Maintain/enhance sports fish resources through refinement if necessary, of the anglers notice using a policy driven review process. Look for opportunities to increase participation and remove barriers to |

| | fishing including simplifying regulations in some fisheries. |
|---------------|---|
| RMA planning | Represent anglers in water quality and quantity planning and consenting processes and advocate for improved habitat, angling experience and access opportunities. |
| Participation | Maintain and enhance access. Increase angler communication and information using social media and identify options for increasing participation. Support childrens' fishing programmes, angler training and angling |
| | competitions, and maintain club relations. |
| Compliance | Maintain a high level of participant contact and protect fishery sustainability. |
| Licensing | Make fishing licences readily available and continue to market and assess recently introduced licence categories to existing and potential licence holders. |

1.4.5 Increase licence revenue

| Project Area | Projects/Objectives |
|--------------------------|---|
| Niche Marketing | Conduct further research into 'licence churn', establish reasons why particular demographics drop out (e.g. first time licence holders and young adults), and devise strategies to reduce this. Investigate ways of increasing sales of licences to non resident anglers. |
| Promotions | Collaborate and develop strategies with Destination Rotorua and other marketing agencies. Investigate opportunities for promoting hunting and fishing in partnership with organisations such as travel agencies, accommodation providers, real estate agencies, and hunting and fishing outlets. Investigate means of, or incentives for agents to up sell licence types. Run another tagged fish event and consider attending a fishing and/or boat show. Run 'how to be successful' events. |
| Opportunity Marketing | Raise the profile of under-utilised or recognised fisheries e.g. Waikato River, and develop and market 'new' opportunities e.g. summer river fisheries. |
| Licencing | • Continue to contribute to national Licence Working Party and explore opportunities for increasing revenue via fine tuning licence categories and/or pricing of such. |

1.5 Incorporating New Zealand Council Priorities into the 2017-2018 OWP

The Council has also agreed to support long term aspirational outcomes for Fish & Game identified by the New Zealand Fish and Game Council, and these need to be provided for where possible in the OWP. The New Zealand Council's current aspirations are:

• Fish & Game NZ is well recognised and well regarded as a manager of fish and game resources based on a user says/user pays system.

- Fish & Game's values and aspirations continue to be reflected in statute.
- Sports fish and game birds are recognised as valued public resources access that cannot be charged for.
- There is general recognition that wildlife habitat is a finite resource that must be protected.
- Water Conservation Orders are finalised and defended.
- The New Zealand public is sympathetic to Fish & Game NZ's goals.

The New Zealand Council has a focus on increasing public awareness and support of Fish & Game as managers of sports fish and game bird resources, and as advocates for the interests of anglers and hunters, and often in doing so, for those of the wider public. Protecting and enhancing habitats and access to wild areas and resources is important to all New Zealanders, and a fundamental role of the Eastern Council. The Eastern Council contributes significant regional resources to supporting national projects associated with species monitoring and management, public awareness, compliance, licensing and administrative (e.g. financial management) outputs.

1.5.1 Regional support for New Zealand Council aspirational outcomes

| Project Area | Projects/Objectives |
|----------------------|---|
| Public Awareness | Contribute to the national public awareness network and support national public awareness events. |
| 1 TWAI SHOOD | Manage our website and use social media to increase awareness of Fish & Game activities. Produce regular media releases and support the NZ Council North |
| | Island PA Adviser. |
| | Engage and communicate with the rural community and landowners. Promote Fish & Game at appropriate events and in the rural media. |
| | Give presentations to schools and outside organisations and use the Ngongotaha hatchery and grounds to promote Fish & Game to the wider public. |
| Statutory Liaison | Regional Manager to periodically meet with senior local and regional authority managers, senior DOC staff, Conservation Boards, and MPs where appropriate. |
| | • Continue to meet with Te Urewera iwi entities towards the |
| | development of a MOU with Eastern Region Fish & Game. Develop a closer/more formal working relationship with Te Arawa iwi. |
| | Regional Manager to attend meetings of the Taupo Fisheries Advisory Committee as the NZ Fish & Game Council representative. |
| Habitat | • Contribute to the improvement of water quality in the Rotorua lakes via |
| | Regional Council planning and collaborative processes. Utilise river investigation projects to advocate for improved water quality in key regional rivers. |
| | • Review and support/oppose plans and consents that impact significantly upon sports fish/game bird habitat values, or angler and hunter access. |

| | Maintain inventory of wetlands, assess their vulnerability and identify wetland deficient areas and opportunities for enhancement through stakeholder collaborative processes. |
|--------|--|
| Access | Advocate for improved access and submit to the Walking Access Commission on key issues, and ensure provision for public access is made in relevant Treaty of Waitangi settlements. |

1.6 Structure of the Operational Work Plan

This OWP is based on the eight output categories and one input which have been adopted nationally as the basis for development of regional work programmes. Within each output category, individual projects are grouped together within project clusters that address key functions.

Reporting

Completion dates for projects and associated reporting dates are noted for each project where possible. It is not feasible or practical to provide specific, measurable targets for all activities, and this is particularly true of some of the internal tasks that are required to keep the organisation operating smoothly. Where this is the case, the project descriptions do not include specific targets or completion dates. Unless stated otherwise, project reports are forwarded to the Regional Manager and an operational report summary is presented to each meeting of Council.

Direct Costs

Direct costs in terms of staff time and budgets 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

In addition to contestable funding of \$26,331 obtained from the NZ Council office for the 2017-2018 year, \$12,000 is to be sourced from the Waikaremoana Sports Fish Habitat Enhancement Fund towards costs associated with lake fisheries surveys programmed for Waikaremoana. Eastern Fish & Game also provides some administrative, technical and managerial assistance to the Hawke's Bay region, and \$30,825 has been budgeted for cost recovery of these services from the Hawke's Bay Council. Hawke's Bay Fish & Game staff will provide field services to the Eastern region and an expense \$2,520 has been budgeted for these services.

1.7 Comparative Licence Sales

Game Licence Sales

| | 2007/08 | 2008/09 | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17* |
|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|
| GWA | 3,528 | 3,403 | 3,484 | 3,516 | 3,296 | 3,140 | 3,042 | 3,005 | 3,203 | 3,097 |
| GWJ | 450 | 423 | 412 | 371 | 382 | 360 | 360 | 360 | 344 | 342 |
| GDA | 157 | 109 | 147 | 202 | 173 | 179 | 210 | 206 | 218 | 205 |
| GDJ | 6 | 4 | 8 | 8 | 5 | 10 | 14 | 6 | 10 | 8 |
| TOTAL | 4,141 | 3,939 | 4,051 | 4,097 | 3,856 | 3,689 | 3,626 | 3,577 | 3,775 | 3,790 |
| LEQ's | 3,656 | 3,512 | 3,599 | 3,632 | 3,406 | 3,251 | 3,158 | 3,120 | 3,316 | 3,207 |

Fish Licence Sales

| | 2007/08 | 2008/09 | 2009/10 | 2010/11 | 2011/12 | 2012/13 | 2013/14 | 2014/15 | 2015/16 | 2016/17* |
|-------|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|
| FWF | 3,696 | 3,677 | 3,750 | 3,505 | 3,432 | 3,425 | 3,375 | 3,220 | 3,025 | 2,986 |
| FWA | 5,448 | 4,930 | 4,851 | 4,570 | 4,539 | 4,297 | 4,177 | 4,059 | 1,955 | 2,201 |
| FWNA | | | | | | | | 391 | 502 | 554 |
| FSLA | | | | | | | | | 359 | 355 |
| FLLA | | | | | | | | | 2,002 | 1,689 |
| FWJ | 539 | 495 | 483 | 472 | 458 | 427 | 361 | 408 | 503 | 480 |
| FWIA | 1,150 | 1,307 | 1,315 | 1,208 | 1,142 | 991 | 1,034 | 1,018 | 644 | 567 |
| FWIJ | 109 | 127 | 112 | 121 | 130 | 90 | 78 | 84 | | |
| FLBA | | | | | | | | | 142 | 112 |
| FSBA | | | | | | | | | 1,529 | 1,363 |
| FDA | 10,839 | 9,643 | 9,309 | 8,531 | 8,584 | 8,856 | 8,086 | 7,881 | 7,133 | 6,373 |
| FDJ | 848 | 839 | 829 | 660 | 573 | 566 | 516 | 412 | 536 | 548 |
| TOTAL | 22,629 | 21,018 | 20,649 | 19,067 | 18,858 | 18,652 | 17,627 | 17,473 | 18,330 | 17,228 |
| LEQ's | 13,256 | 12,587 | 12,537 | 11,705 | 11,539 | 11,170 | 10,828 | 10,970 | 10,599 | 10,348 |

LEQ's = Adult Whole Season Licence equivalents

SPECIES MANAGEMENT

Goal

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

Description

A range of information is required to effectively manage populations of sports fish and game birds and angler and hunter effects on these populations. Projects to monitor and research sports fish and game bird populations, hatchery operations, regulating and monitoring harvest and population control collectively meet this goal.

Sports fish populations are monitored through projects based on priority lakes and rivers. The Datawatch tag programme in the region's lakes monitors trout growth and returns from these important fisheries. Summer drift dive programmes on selected rivers within the region including the Rangitaiki and Motu record trout numbers and habitat condition. Winter spawning is assessed in important recruitment areas, and various other monitoring and fisheries projects provide insight into the effects of interventions to improve water quality in lakes fisheries. Game bird population monitoring is undertaken via trapping and banding programmes, aerial transect and trend counts, and productivity surveys. The Council is allocating significant time to waterfowl productivity investigations involving duckling brood counts in wetlands and drains, as well as contributing time to the national mallard research programme. Eastern Region also co-ordinates the national shoveler monitoring project. Upland game monitoring of pheasants will continue in the Kaingaroa forest.

The harvest of sports fish and game birds is monitored through angler creel surveys on priority fisheries and game hunter surveys during the hunting season.

Council will continue to provide an effects based response to landowners and other land managers experiencing site specific issues with game birds impacting negatively on their interests, and will work with external agencies to minimise the effects of disease or other factors contributing to game bird mortality.

The Eastern Council resources a very efficient hatchery operation that has the primary role of providing supplementary stocking for the Rotorua lakes fisheries, while supplying fish to other Fish & Game regions also. The Ngongotaha site is also used to host a Children's Fishing programme aimed at encouraging greater participation in trout fishing. The hatchery

and grounds are open to the public seven days/week and receive a large number of visitors, including organised groups, and this provides an opportunity to increase public awareness.

Species Management Project Clusters

| PC111 | 10: Species Monitoring: Assess and monitor fish and game bird | populations within the Eastern |
|--------------|--|--|
| | Region | - |
| Project 1111 | and Objective River Fisheries Investigations | Performance measures Report river fishery investigation |
| | Investigate and monitor river fisheries. (i) Drift dive/monitor Rangitaiki, Motu and selected East Coast rivers. | results to Council by 31 July 2018. Provide overview of online diary use to Council by 31 August 2018. |
| | (ii) Develop monitoring plan for other rivers within the region that have not been drift dived for some years.(iii) Investigate status of selected Waikato hydro lakes. | Provide report to Council on potential back country river fishery projects by 31 August 2018. |
| | (iv) Develop an online 'angler diary' facility for anglers to record their efforts, the fish they catch, and any other observations they might wish to make. | |
| | (v) Identify priority 'back country' river fishery projects to direct 'non-resident' licence funds to.(vi) Continue the regional didymo surveillance programme. | |
| 1112 | Datawatch Monitor the Rotorua and Waikaremoana lakes fisheries using the "Datawatch" tagging programme to assess trout growth. | Tag and release 8,500 fish. Report on tag returns to each meeting of Council. |
| 1113 | Lake Waikaremoana Monitor data collection and maintain Lake Waikaremoana water quality buoy; complete third and final year of creel survey and key spawning tributaries monitoring programme. | Report activities to the following meeting of Council. Submit report on creel survey and spawning tributary monitoring programme to February 2018 meeting of Council. |
| 1114 | Lake Tarawera (i) Monitor Lake Tarawera spawning tributaries including the Tarawera Outlet, Te Wairoa and Wairua Streams. (ii) Subject to the outcome of research bids lodged in 2016-17, investigate factors affecting the size, condition and growth of trout, and apply recently developed technology to the monitoring of smelt populations. | Report spawning survey observations to the following meeting of Council, and the results of other investigations by 31 August 2018. |
| 1115 | Other Lake Fisheries Investigations (i) Contribute to research on other lake fisheries including projects associated with water quality. (ii) Continue to operate the Ngongotaha Stream trap. (iii) Develop an online 'angler diary' facility for anglers to record their efforts, the fish they catch, and any other observations they might wish to make. (iv) Identify priority 'back country' lake fishery projects to direct 'non-resident' licence funds to. | Provide research updates and Ngongotaha trap results to each meeting of Council. Provide overview of online diary use to Council by 31 August 2018. Provide report to Council on potential back country lake fishery projects by 31 August 2018. |

| (i) Monitor black swan and paradise shelduck populations within the Eastern Region using aerial trend counts, and monitor seasonal usage of Tauranga Harbour by black swan. (ii) Investigate productivity, survival, harvest and movements of greylards by conducting brood counts, and undertaking trapping, banding and aerial transect surveys in conjunction with neighbouring regions; co-ordinate and participate in the national shoveler monitoring programme. | (i) Report interim results to the February 2018 Council meeting and provide a full report detailing the status of these populations by 31 August 2018. (ii) Provide final reports for the 2016-2017 year by 31 October 2017 and report interim results for the 2017-2018 year to the February 2018 Council meeting. The reports will compare measures of productivity for greylards with previous years where it is possible to do so. |
|---|--|
| 1117 Botulism Monitor avian botulism outbreaks and minimise these by whatever practical means are available. | Report incidents to the following meeting of Council. |
| 1118 Game Bird Research (i) Complete analysis and report on greylard use of drains survey and contribute to national greylard research. (ii) Prepare a five year strategic research and management work plan for greylards. | Report findings and submit draft work plan to Council by 31 August 2018. |
| 1119 Upland Game Assessments Continue upland game population monitoring programme in Kaingaroa. Direct Costs: \$34,000 Hours: 2369 Internal Costs: \$13 | Report outcomes to the following meeting of Council. 36,761 Total Costs \$170,761 |

| Project | and Objective | Performance measures |
|---------|--|--|
| 1121 | Lake Fisheries Creel Surveys Conduct annual angler creel monitoring surveys (winter/summer) assessing angler catch and satisfaction from key Rotorua lakes (Okataina, Rotoiti, Tarawera). Extend summer creel surveys to Rotoma, Rotoehu, Okareka and/or Rerewhakaaitu to the extent this can be accommodated without compromising effort on the key lakes. | Report on the 2017 winter creel survey by 28 February 2018 and the 2017-2018 summer creel surveys by 31 August 2018. |
| 1122 | Opening Day Angler Survey Monitor opening day catch from Rotorua lakes fisheries to assess characteristics of the catch. | Present report to Council by 30 April 2018. |
| 1123 | Game Bird Hunter Survey Assess the harvest of game birds by hunters and hunter effort during the 2018 season. | Present the results of the 2017 game season hunter surveys to Council by 30 November 2017. Complete the 2018 game bird hunter surveys by 31 August 201 |

| PC11 | PC1140: Hatchery: Produce sufficient trout to meet the stocking requirements of the Eastern Region of | | | | | |
|---------|---|--|--|--|--|--|
| | Fish & Game New Zealand, as well as other Fish and Game Regions | | | | | |
| Project | Project and Objective Performance measures | | | | | |
| 1141 | Operate Hatchery | Produce c.100,000 fish to meet | | | | |
| (i) | Produce quality fish for stocking of Eastern Region lakes and supplying the needs of other Fish & Game regions. | Eastern Region requirements and regional orders. | | | | |
| (ii) | Complete review and revision of hatchery manual. | Update manual by 31 August 2018. | | | | |

| 1142 | | chery Main ntenance of | ntenance hatchery facilities. | | | rt activities to the following ng of Council. |
|--------|-------|---------------------------|---|--|-------|--|
| 1143 | (i) | collect suf Commission | ap Wairoa trap to obtain sufficient ova to sustain the on an external review, and on brood stock selection | hatchery programme. d obtain advice, from a | Repor | t the results of the trapping amme to each meeting of cil during the period April to |
| Direct | Costs | \$69,650 | Hours 2925 | Internal Costs: \$16 | 8,859 | Total Costs \$238,509 |

| | 60: Releases: Transfer and release sports fish and game birds to region | 3 11 |
|---------|---|---|
| Project | and Objective | Performance measures |
| 1161 | Sports Fish Liberations Transfer and release hatchery reared trout in accordance with regional stocking strategies. | Report liberations to the following meeting of Council. |
| 1162 | Game Bird Liberations Investigate the fate of captive reared mallards released within the region. | Report outcomes to Council by 31 August 2018. |

| Project | and Objective | Performance measures |
|---------|--|--|
| 1171 | Sports Fish Regulations Maintain sports fish resources through the development of an annual anglers notice. | Recommend fishing season conditions for the 2018-2019 Anglers Notice by 30 June 2018. |
| 1172 | Game Bird Regulations Maintain game bird resources through the development of annual game season conditions. | Recommend game season conditions for the 2018 season to the NZ Council by 2 February 2018. |
| 1173 | Game Bird Authorities Provide input to permitting processes to capture, hold, breed and release game birds. | Report activities to the following meeting of Council. |
| 1174 | Upland Game Properties Monitor upland game properties, liaise with the operators and review annual operating registers. | Report activities of upland game properties to Council by 30 November 2018. |
| Direct | Costs: \$0 Hours: 156 Internal Costs: \$9 | 9,006 Total Costs: \$9,006 |

| Project | and Objective | | | Perfor | rmance measures |
|---------|-----------------|----------------------------|--|------------------|--|
| 1181 | of game birds l | e to crops or pasture from | m unwanted aggregations and utilising the efforts of | report issued | tain permit database and it on the number of permits d annually in the year end ormance Report. |
| Direct | Costs. \$200 | Hours 52 | Internal Costs: \$3,0 |)02 | Total Costs: \$3,202 |

SPORTS FISH AND GAME BIRD HABITAT PROTECTION AND MAINTENANCE

Goal

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

Description

The protection, enhancement and management of habitat for sports fish and particularly game birds is an Eastern Fish and Game Council priority. Habitat work that enhances waterfowl productivity, and in particular greylards, will be a focus for the Council, and will involve a combination of directly enhancing wetland habitats including drains and farm ponds, and supplying information and support to landowners and other groups and agencies towards this objective.

This output also seeks to provide for the long term protection of water quality and quantity which is also an ongoing priority for the Council. Water quality in the Rotorua Lakes is being addressed through an active restoration and intervention programme and Fish & Game will continue to participate in collaborative processes for the lakes to protect the short and long term interests of anglers and hunters. These processes are also occurring in river catchments across the region and during the 2017-2018 year it is expected that significant RMA planning participation will be necessary with national planning processes, regional statutory planning, collaborative catchment processes and consent applications to consider.

The Council will continue to manage habitat in the wetland reserves it administers or jointly manages within the region in accordance with a longer term strategy it is preparing.

The Eastern Fish & Game Council will make available information and advice to landowners looking to enhance wetlands, and will also identify and support significant opportunities by seeking funding from external sources. Staff representation on habitat trusts will continue to identify opportunities to enhance habitat and lend support to other organisations' initiatives.

The Council has in the past participated in regional wetland inventory and advocacy groups including Landcare groups, Aquatic Pest Technical Groups and other Regional Council partnerships, and will continue to do so in 2017-2018 as required.

Sports Fish and Game Bird Habitat Project Clusters

| PC1210: | Resource Management Act: | 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 | | | | |
| | values, angling, and hunting values in statutory and non-statutory | | | |
| | | planning processes. | | |
| Project an | d Objective | Performance measures | | |

| | | planning processes. | | |
|---------|-------------|---|----------|---|
| Project | and O | bjective | Perfo | ormance measures |
| 1211 | RM (i) | A Planning Review plans, policies and strategies and advocate for decisions and conditions that provide for sports fish and game bird interests and the interests of anglers and hunters | of C | ort activities to each meeting ouncil. |
| | (ii) | Contribute to the improvement of water quality in the Rotorua lakes via collaborative processes, research, and fishery and angler monitoring. | | |
| | (iii) | Minimise effects on fisheries arising from activities aimed improving water quality in the Rotorua lakes. | at | |
| | (iv) | Utilise the results of river fishery investigations to advocate for improved water quality in the Rangitaiki and Motu River catchments. | | |
| | (v) | Make submissions on regional and district council planning documents to promote rules that facilitate game bird habit enhancement. | - 1 | |
| 1212 | Rev deci | sent Applications iew and respond to consent applications and advocate for sions and conditions that provide for sports fish and game interests and the interests of anglers and hunters. | | ort activities to each meeting ouncil. |
| Direct | Costs | \$200 Hours 1154 Internal Cost | \$66,620 | Total Costs: \$66,820 |

| Project | and O | bjective | Performance measures |
|---------|-------|---|------------------------------------|
| 1221 | Res | erves Management | Report activities to the following |
| | Man | age water levels and habitat in wildlife management reserves; | meeting of Council. |
| | advo | ocate and maintain optimum conditions for waterfowl. | |
| | (i) | Review stand holder habitat maintenance programmes taking | |
| | | into account more recent Health and Safety legislation, and | |
| | | investigate incentives and/or alternative means for | |
| | | undertaking enhancement works. | |
| | (ii) | Continue to implement wetland monitoring and maintenance | |
| | | programmes in the reserves (including water reticulation | |
| | | systems in Kaituna and Awaiti WMRs) in accordance with | |
| | | the five year plan drafted in 2015-16. | |
| | (iii) | Continue to contribute to the design and implementation of | |
| | | habitat creation and enhancement within and adjoining the | |
| | | Kaituna WMR in conjunction with the Bay of Plenty | |
| | | Regional Council and the Department of Conservation | |
| | | (DOC). | |
| | (iv) | Finalise management agreements with DOC for all land it | |
| | | administers which Fish & Game has held appointments to | |
| | | control and manage in whole or part since 1992. | |
| | (v) | Continue to assist with implementation of the Waikato River | |
| | | Authority funded fencing and habitat enhancement | |
| | | programme at Lakes Ngapouri and Tutaeinanga. | |
| Direct | Costs | \$14,000 Hours: 1048 Internal Costs: \$6 | 60,501 Total Costs: \$74,501 |

| Project and O | bjective | Performance measures |
|----------------|---|--|
| 1231 Ma (i) | intain and Enhance Game Bird Habitat Encourage hunters and landowners to create wetland habitat on non-public land. Make available information packages and services including land owner site visits and consent advice. Use rural media to encourage wetland enhancement on non-public land. | Respond to all landowners' requests for advice and contribute to the development and/or enhancement of habitat that enhances waterfowl productivity and greylards in particular. Report activities to the following meeting of Council. |
| (i) (ii) | Refine and implement the approach developed in 2016-17 aimed at encouraging landowners to enhance the habitat values of existing ponds in rural environments. Make one application to external funding providers for a habitat creation project in the Eastern Region. Assist in wetland habitat creation and enhancement in the Waikato River catchment through WCEET trustee and project manager participation. | (i) Make one application for external funding for an enhancement project. (ii) Report WCEET activities by 31 August 2018. (iii) Report activities to the following meeting of Council. |

| Project o | and Objective | | Performance measures | | | |
|-----------|---|--|--------------------------|-----|--|--|
| 1241 | Interact wit | aterfowl Habitats h Wetland Forum groups a wetland inventories. | nd/or agencies compiling | _ | rt activities to the following ing of Council. | |
| 1242 | Monitor Upland Game Habitats Interact with groups and/or agencies re upland habitats. | | | | Report activities to the following meeting of Council. | |
| Duect (| Costs: \$0 | Hours 120 | Internal Costs \$6. | 928 | Total Costs \$6,928 | |

ANGLER AND HUNTER PARTICIPATION AND SERVICES

Goal

To maximise angler and hunter participation while maintaining and improving the quality and diversity of the recreational experience.

Description

Angler and hunter participation projects are clustered into enhancing physical access and making sure anglers and hunters are well informed of the opportunities available to them. Access to hunting and fishing resources is a priority of the Eastern Council and is implemented for anglers through an extensive signage programme across the region and intensive angler access track maintenance on high use fisheries. Managing hunting access to Fish & Game managed wetlands through a ballot process provides significant hunting opportunities across the region and incentivises hunters to contribute to habitat enhancement in these wetlands. In addition to these physical access works, there are access advocacy roles required by Council through relationships with the Walking Access Commission, Office of Treaty Settlements and a variety of other key stakeholders and land managers.

Informing anglers and hunters of opportunities for fishing and hunting encourages participation and the Council services this function through regular electronic reports and e-zines as well as annual magazine supplements and newsletters. Detailed access information for specific fisheries and hunting areas is distributed in printed pamphlets and is made available through the Fish & Game website. The Council also uses social media to keep licence holders informed and will allocate effort during the year to continually update and increase web based information.

The Council resources junior angling training through the very popular Ngongotaha Children's Fishing Programme and can assist junior hunters through upland game and waterfowl mentoring opportunities. Active Fish & Game support and involvement with angling and hunting clubs also facilitates angler and hunter training, promotes participation and maintains a valuable link between sports fish and game bird managers and licence holders across the region. Fishing competitions also provide the opportunity for increased participation and are supported by the Council via permits and direct involvement in some events.

Angler and Hunter Participation Project Clusters

| PC1310 | : Angler and Hunter Access: Maintain and enhance access to t | he sports fish and game bird |
|-----------|--|--|
| | resources of the Eastern Region | |
| Project a | and Objective | Performance measures |
| 1311 | Maintain and Enhance Access Physical and legal access to angling and hunting opportunities. (i) Maintain angling tracks in the Ngongotaha and Waiteti Streams, and the Tarawera, Waioeka and Rangitaiki Rivers. (ii) Investigate and create new angling access opportunities to summer fisheries in the Rangitaiki catchment. (iii) Commence investigation of East Coast fisheries north of Gisborne and access to such. (iv) Advocate for improved access through plantation forests such as Kaingaroa, and resolution of areas in which access to fish and game resources has been captured. (v) Make submissions to the Walking Access Commission, Overseas Investment Office and Office of Treaty Settlements to ensure that provision is made for public access where appropriate. | Report activities to the following meeting of Council. |
| 1312 | Signage Maintain signs and enhance access through signage at key fishing and hunting access points. Maintain signage inventory databases. | Report activities to the following meeting of Council. |
| 1313 | Hunter Ballots Allocate and manage balloted hunting stands in Fish & Game managed Wildlife Management Reserves/wetlands. | Allocate balloted hunting stands. |
| Direct C | Costs \$7,500 Hours 648 Internal Costs: \$3' | 7,409 Total Costs \$44,909 |

| FC133 | 0: Newsletter, Licence Holder Communications: Effectively info relating to Fisl increased part | h & Game and opportunities for | |
|---------|---|--|--|
| Project | and Objective | Performance measures | |
| 1331 | Electronic Newsletters Prepare and circulate monthly newsletters (e-zines) to clubs. | Prepare and circulate 12 monthly electronic newsletters (three Both Barrels and nine Reel Life ezines). | |
| 1332 | Fish & Game Magazine Prepare and mail two issues of Fish and Game New Zealand to 2017-2018 whole season fish licence holders and 2017 whole season game licence holders. Prepare and distribute pre-season newsletters. | Mail fish issue August 2018 (c.9,000), game issue April 2018 (c.3,200). Distribute pre fish and game season newsletters. | |
| 1333 | Fish & Game Website Maintain and regularly update Fish & Game information on the Eastern Region website. | Report activities to the following meeting of Council. | |
| 1334 | Social Media Continue to operate Twitter account and upload material to Facebook page. | Report activities to the following meeting of Council. | |
| Direct | Costs \$13,000 Hours 411 Internal Costs: \$2 | 23,727 Total Costs \$36,727 | |

| with a state of the state of th | |
|--|---------------------------|
| roject and Objective | Performance measures |
| 341 Information Pamphlets Review and if necessary reprint pamphlets, address information deficiencies and use website and other forms of communication to make access and other information more readily available. Maintain stocks of information pamphlets with licence agents and other outlets throughout the region. | |
| birect Costs: \$2,000 Hours: 116 Internal Costs: | 6,697 Total Costs \$8,697 |

| Project | and Objective | Performance measures | |
|---------|--|--|--|
| 1351 | Children's Fishing Programme Operate the children's fishing programme in conjunction with the Rotorua Anglers Association and invite participation from other clubs where appropriate. | Provide sufficient two-year-old fish to support the fishing programme. Report activities and participation to the following meetings of Council. | |
| 1352 | Angler/Hunter Training (i) Provide angler and hunter training information and make available novice hunter/angler starter packs. (ii) Conduct angling training seminars. (iii) Conduct a hunter open day. (iii) Continue novice hunter training programme. | Provide at least two angler information seminars and run a hunter open day. Participate in HUNTS programme for hunter training. | |
| 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. | |

| Project | and Objective | | | Perfo | rmance measures |
|---|---------------|----------|---|-------|---------------------|
| 1361 Fish & Game Club Communications Maintain club register and provide news updates to clubs on a monthly basis, attend club meetings as appropriate. | | | Attend up to 20 club meetings o gatherings by 31 August 2018. Report activities to following meeting of Council. | | |
| Direct | Costs \$0 | Hours 95 | Internal Costs. \$5 | ,484 | Total Costs \$5,484 |

| Project and Objective | | Perfo | rmance measures |
|---------------------------------------|-------------------------------------|-------------------------|--|
| 1371 Fish & Game F Maintain Fish & | luts Game huts at Waikare | _ | rt maintenance activities to wing meeting of Council. |
| Direct Costs \$1,450 | Hours 36 | Internal Costs: \$2,078 | Total Costs \$3,528 |

PUBLIC INTERFACE

Goal

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

Description

Fish & Game needs to maintain its profile in the public arena to be able to effectively advocate for sports fish and game birds, their habitats and the recreational use of these species by licence holders. This is a significant priority for both the Eastern Fish and Game Council and the New Zealand Fish and Game Council.

Liaison and advocacy with statutory bodies is required to advance statutory planning processes and work effectively with agencies that have wider environmental management roles. Relationships with government departments such as the Department of Conservation and Office of Treaty Settlements, and iwi, are also necessary to maintain effective consideration of licence holder's interests. The Council also needs to ensure government politicians are well informed of how policy decisions affect sports fishing and game bird hunting.

Advocacy work that Fish & Game is involved with often has far wider reaching benefits than to licence holders alone. Our advocacy for clean water, public access and the protection of the outdoors and communication with the public needs to be ongoing if decision makers are to take note. The Council resources a strong regional public communications programme and provides support to the New Zealand Council's North Island Public Awareness Co-ordinator. We will also resource working with key stakeholders during the year and developing stronger alliances with iwi groups across the Eastern Region. Council communication with landowners and land managers surrounding angling and hunting opportunities is also important because of the wide range of angler and hunter activities affected by these stakeholders.

The Council will use public promotions such as boating or fishing events and Fish & Game 'open days' to highlight Fish & Game activities as well as promote participation. The facilities at the Ngongotaha hatchery are used for tours and school education programmes and this will continue to be supported. Further development of the Ngongotaha site during the

year will be investigated to encourage more visitors and a wider understanding of the role Fish & Game plays.

Public Interface Project Clusters

| Project and Objective | Performance measures |
|--|---|
| Maintain a structured liaison and advocacy programme with key agencies and individuals. Make submissions to senior Regional Council and DOC staff on significant regional matters. Engage in governor-governor meetings where appropriate. Engage with iwi groups and tribal authorities including Te Uru Taumatua and the Tuhoe Board. Ensure political awareness of Fish & Game activities and support for improved habitat performance. | (i) Regional Manager to meet with senior Regional Council and DOC staff at least yearly. Staff to attend Conservation Board meetings at least annually. (ii) Regional Manager to meet with Te Uru Taumatua and/or the Tuhoe Board, and tribal entities including the Waikaremoana Tribal Authority. (iii) Regional Manager/ Councillors to visit electorate MPs during the year. (iv) Report activities to following meetings of Council. |

| Project of | and Objectives | Performance measures |
|------------|--|---|
| 1421 | Public Communications To advocate the interests of anglers and hunters through maintaining effective communication with non-statutory groups or individuals including farmers, iwi and the general public. (i) Implement regional public awareness programme and identify and pursue marketing opportunities. (ii) Maintain a strong presence in general public media. (iii) Engage and communicate with rural community and land owners. Develop relationships with groups such as Federated Farmers, Fonterra and Dairy NZ. (iv) Engage with iwi. Initiate more formal relationships with key iwi groups within the region (e.g. Te Arawa) and participate in Treaty Settlement processes that affect anglers and hunters. | (i) Contribute to national public awareness network. (ii) Manage website for effective licence holder communication and public awareness. Prepare and distribute at least 40 media press releases before 31 August 2018. (iii) Submit on Treaty Settlements affecting angler/hunter access and develop relationships with key iwi groups. (iv) Report activities to following meeting of Council. |

| Project | and Objective | | | Performance measures |
|---------|----------------|---|----------------------|--|
| 1441 | | ions crease Fish & Game New ents such as public "open | | (i) Support national public awareness events. (ii) Prepare articles for angler/hunter magazines. (iii) Liaise with Destination Rotorua to raise profile of Rotorua lakes fisheries. (iv) Conduct a tagged fish event in October 2017. (v) Report activities to following meeting of Council. |
| Direct | Costs: \$3,500 | Hours 176 | Internal Costs: \$10 | |

| Project | and Objective | | | Perfor | mance measures |
|---------|--|--|--------------------|---------------------------|--|
| 1451 | conservation ar | in sports fish and game d angling and hunting; in there and grounds to pro- wider public. | ncrease use of the | group tours (ii) Re | nduct presentations to s and provide conducted of the hatchery. eport activities to the ving meeting of Council. |
| 1452 | Maintenance and Enhancement of Grounds and Facilities Maintain and enhance facilities for the education and benefit of visitors. | | | | rt activities to the following ng of Council. |
| Direct | Costs \$1,000 | Hours 568 | Internal Costs \$3 | 2,790 | Total Costs \$33, |

COMPLIANCE

Goal

To protect the sports fish and game resource and its users through education and effective enforcement of legislative requirements.

Description

The Eastern Council has a statutory obligation to ensure there are sufficient resources allocated to enforce fish and game regulations. Enforcement of licensing ensures that the cost of managing Fish & Game is shared equally among the users, and enforcement of regulations ensures that the sustainability of the species being harvested is protected. Compliance also serves an additional communication and public awareness function being strongly supported by licence holders and appreciated by the wider public that enjoy the fish and game resource in a more passive way. Given the characteristics of the trout spawning concentrations around the Rotorua lakes, the Council must continue to commit resources to the interception of more serious poaching offences. This requires a high level of staff training and support, and maintaining good working relationships with the NZ Police to increase the effectiveness of compliance activities.

Compliance exercises are complimented by Honorary Rangers who are supported by the Council with comprehensive training, regular contact and operational updates. Assistance provided by the public in notifying Fish & Game of non compliance will continue to be facilitated by the "0800 POACHING" service. The use of remote cameras and a strong media programme should encourage continued public participation, as well as provide an increased deterrent to non compliance.

Operating within the legislative bounds of the Conservation and Wildlife Acts, and other legislation such as the Search and Surveillance Act, requires a high level of understanding and training. The Eastern Council is committed to providing this training, and will continue to contribute to the national Fish & Game compliance effort by providing national coordination services from within its staff team. Prosecution and reparation policies have been developed, and adhering to these ensures that offences are dealt with in a transparent and consistent manner and costs of prosecutions minimised.

Compliance Project Clusters

| PC151 | | aintain compliance with tivities | h angling and hunting reg | ulation | s through enforcement |
|---------|----------------|---|---|--|---|
| Project | and Objective | | | Perfo | rmance measures |
| 1511 | | a level of participant con mpliance with licensing | tact through enforcement and season conditions. | achie conta with seaso and h | nise ranging activity to eve 3,500 angler and hunter acts. Aim for 95% compliance legal requirements and on regulations from anglers hunters contacted. Provide to each meeting of Council. |
| Direct | Costs: \$2,100 | Hours 956 | Internal Costs: \$5 | 5,189 | Total Costs \$57,289 |

| PC152 | 0: Ranger Train | ing: Ensure effective resourced person | ranging across the region | with sui | tably trained and |
|---------|-----------------|---|---------------------------|----------------------------|---|
| Project | and Objective | | | Perform | mance measures |
| 1521 | and ensure that | ional network of honora a sufficient level of train th honorary rangers and | | Compl exercis warrai | lete one organised training se for honorary rangers and nted staff and report to ill by 31 August 2018. |
| Direct | Costs \$1,000 | Hours 108 | Internal Costs \$6, | 235 | Total Costs \$7,235 |

| PC153 | 0: Compliance/I | | consistent policy driven and consistent policy driven and consistent and consistent are consistent are consistent and consistent are consiste | pproac | ch to dealing with non- |
|---------|------------------|-----------|--|--------|---|
| Project | and Objective | | | Perfor | rmance measures |
| 1531 | deal with indivi | | tion Policy guidelines to or in non-compliance with | | rt details of case outcomes to meeting of Council. |
| Duect | Costs: \$4,500 | Hours 344 | Internal Costs \$19 | .859 | Total Costs \$24,359 |

LICENSING

Goal

To optimise the sale of Eastern Fish and Game Council angling and hunting licences as valued products.

Description

Fish & Game management is funded from the sale of fishing and hunting licences and it is important that the Council ensures licences are easily available via a number of purchasing options. The Council will continue to work with an external service provider to produce efficient and effective management of the licensing system. The Council will also continue to support the National Licence Working Party and will continue to focus on implementation and marketing of the new fishing licence categories and encouraging increasing participation of the region's trout fisheries.

While the use of technology to make licences more easily available will be encouraged by the Council, staff will also continue to support licence agents who play a key role in the Fish & Game system by being an ongoing point of contact with anglers and hunters.

Licensing Project Clusters

| | 0: <u>Licensing:</u> Maintain and monitor a readily available and effi and Objective | Performance measures |
|-------------|--|---|
| <u>1611</u> | Licence Production and Distribution Issue fishing and hunting licences and updated regulations in a timely manner; market new fishing licence categories to existing and potential licence holders. | To have available fish licences and regulation guides for the 2017-2018 season by 1 September 2017. To have available game licences and regulation guides for the 2018 season by 31 March 2018. |
| 1612 | Analysis of Licence Information Evaluate licence sales information during the year and identify marketing opportunities for increasing licence sales and revenue. | Provide detailed reports of licence sales performance to each meeting of Council. |
| 1613 | National Licence Management Support the operation of the national licence management provider. | Report activities to the following meeting of Council. |
| Direct | Costs: \$800 Hours: 322 Internal Costs: \$1 | 8,589 Total Costs \$19,389 |

| Project | and Objective | | Per | formance measures | |
|---------|---------------|------------|---|---|--|
| 1621 | | | gents to support the licence rovide agent training as lea | Provide information and respond to enquiries promptly. Complete at least three visits to all significant licence resellers by 31 August 2018. | |
| Direct | Costs \$0 | Hours: 200 | Internal Costs \$11,546 | Total Costs \$11,546 | |

COUNCILS

Goal

To provide for the effective governance of the Fish & Game system by fish and game licence holders.

Description

Regional Fish and Game Councils are elected by licence holders for a three-year term to govern sports fish and game management with roles and responsibilities that are set out in the Conservation Act. Council elections were last held in 2015 so the next election will take place in the early part of the 2018-19 year with preparations commencing in the latter part of 2017-18. The Council meets six times a year to establish priorities, consider issues affecting sports fish and game birds and develop appropriate polices on these issues. The Council also has a number of statutory requirements that need to be met including setting angling and game bird hunting notices and the preparation and approval of an Operational Work Plan and budget to direct staff activities for the coming year. The Council must be well resourced with information for meetings to make informed decisions in the best interests of all licence holders. It is also important to ensure licence holders are aware of the Council activities through making Council information available to licence holders, stakeholders and the public.

Council Project Clusters

| Project and Objective | Performance measure | | |
|-----------------------|---------------------|-----------------------------|---|
| | | com in preparation for, and | Assist external provider in preparing for, and holding the 2018 election. |
| Direct Costs \$0 | Hours 4 | Internal Costs \$23 | 1 Total Costs \$231 |

| | | nance and efficient Council suppo | 4 t |
|----------------------|--|---|---|
| Project and Objectiv | 2 | Perfor | rmance measures |
| Council's and nation | fective direction and suppor business. Keep Council info al matters. Prepare informa eetings and any minutes resu | to the management of primed of relevant regional tion reports and agendas for alting from these meetings. | at least 6 meetings of the ern Fish & Game Council to 31 August 2018. Aim to bute agendas at least eight ing days prior to each least dight ing and draft minutes within eks of each meeting. |
| Direct Costs \$10,0 | 000 Hours: 880 | Internal Costs: \$50,802 | Total Costs \$60,802 |

PLANNING AND REPORTING

Goal

To ensure cost effective and appropriate business management of the fish and game resource.

Description

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

- the preparation of a Sports Fish and Game Bird Management Plan;
- an Annual Operational Work Programme (OWP);
- Statement of Service performance;
- Annual Performance Report and Statements of Account.

The Eastern Fish and Game Council's 10 yearly Sports Fish and Game Management Plan was revised and approved in the 2013-2014 year. Early each year the Council completes the Annual Performance Report and Statement of Service Performance from the previous year, before moving into the planning phase for the following year's Operational Work Plan. Preparation of the 2017-2018 OWP will involve strategic priority setting and project development culminating in a consultative process with licence holders and other parties.

The Eastern Council has also committed to contributing regional resources to supporting the Fish & Game New Zealand national system. It is important that both regional and national liaison and co-ordination occurs for Fish & Game New Zealand to operate effectively and efficiently. Increasing inter-regional co-operation and cohesion has previously been identified as a national priority that the Eastern Council supports. Particular areas in which the Eastern Council contributes include waterfowl research and monitoring, compliance co-ordination, health and safety planning, licensing, review of financial systems, national communication and public awareness support, and development of policy and standard operating procedures. The Eastern Council will continue to contribute to efforts aimed at improving the efficiency of the organisation as a whole as long as it does not compromise regional decision making and efficiency improvements outweigh costs.

Planning and Reporting Project Clusters

| | 0: Annual Pla and Objective | nning | Perfe | ormance measures |
|--------|---|------------|---------------------------------|---|
| 1821 | Prepare an operational work plan for the 2018-2019 year | | 2018-2019 year. <i>The oper</i> | adoption of a proposed rational work plan for 2018- by the Council by 31 August |
| Direct | Costs: \$0 | Hours: 125 | Internal Costs: \$7,216 | Total Costs \$7,216 |

| <i>Project and Objective</i> 1831 Performance Repor | | Performance measures |
|---|---|--|
| 1831 Performance Repor | | 1 cijuimunce measures |
| | the Report including the Statement of Service ancial Statements for the 2016-2017 year. | Conduct quarterly reviews of performance against OWP targets with staff; produce an Annual Performance Report for the 2016-2017 financial year. |
| _ | Performance Report for the 2016-2017 year e with the Public Audit Act 2001. | Audit of the annual Performance Report for the 2016-2017 financia year in time for the public annual general meeting. |
| 1833 Annual Meeting Conduct a public ann December 2017. | ual general meeting no later than 1 | Adoption of the audited 2016-2017 annual report by Council, and presentation of it to a public annual general meeting no later than 1 December 2017; presentation of the report to the Minister of Conservation. |

| Project | t and Objective | Performance measures |
|---------|--|--|
| 1841 | New Zealand Fish & Game Liaison Maintain effective liaison with New Ze meet all statutory requirements. Contr management of Fish & Game national Regional Fish & Game Council manag working parties, networks and national | through meetings of required with working parties established by the New Zealand |
| Direct | Costs: \$100 Hours 422 | Internal Costs \$24,362 Total Costs \$24,462 |

INPUTS

ADMINISTRATION

Goal

To support the core functions of the Eastern Region of Fish & Game New Zealand in an effective and cost efficient manner.

Description

Council administration comprises all the non-specific activities that are required for the Eastern Fish and Game Council to function. 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. Because of the wide range of tasks carried out by staff it is important to communicate effectively within the team, and maintain a high standard of training. It is no less important to ensure that the organisation continues to direct effort to developing and implementing a Health and Safety culture of continuous improvement. Other significant tasks include maintaining the site, plant and equipment, and complying with legal requirements such as Maritime New Zealand safety management systems. These programmes and systems are reviewed as required to ensure they continue supporting operations efficiently and effectively.

Administration Project Clusters

| PC191 | 0: Staff Salaries | and Payroll | | · |
|---------|--|-------------|-----------------------------|--|
| Project | and Objective | | | Performance measures |
| 1911 | Staff Salaries at Maintain an effic regularly. | • | n, reviewing against budget | Staff paid per contract and on time. Provide financial report to each meeting of Council. |
| Direct | Costs \$912,561 | Hours: 58 | Internal Costs \$3,3 | 48 Total Costs \$915,909 |

| PC192 | PC1920: Staff Co-ordination and Training | | | | |
|---------|---|---|--|--|--|
| Project | Project and Objective Performance measures | | | | |
| 1921 | Staff Communications Maintain regular staff communications and involvement in overall operations of Fish & Game. | Hold weekly staff meetings. | | | |
| 1922 | Staff Training Organise training opportunities to suit the individual and collective requirements of staff. | Report staff training to each meeting of Council. | | | |
| 1923 | Employment Carry out employment procedures as required. | Report any activities to Council by 31 August 2018. | | | |

| 1924 | standards, and the | de Game operations meet organisation continues | t Health and Safety to make progress on the alth and safety conscious | at each review proce in Co. Plan, facets auditi require each resur information | iss Health and Safety matters is weekly staff meeting, w Hazards, Controls and dures at intervals prescribed uncil's Health and Safety and implement all other in of the plan including ing and reporting rements. Provide report to meeting of Council and is Councillors are fully med and meeting their ations as governors. |
|--------|--------------------|--|---|--|---|
| Direct | Costs: \$23,900 | Hours: 1002 | Internal Costs \$57 | .845 | Total Costs \$81,745 |

| PC1930: Staff Houses | | | | | |
|------------------------|----------------------------------|--|--|--|--|
| | Performance measures | | | | |
| | Provide financial report to each | | | | |
| to Fish & Game houses. | meeting of Council. | | | | |
| Internal Costs: \$2,4 | 425 Total Costs. \$15,025 | | | | |
| | | | | | |

| PC194 | 0: Office Premise | 28 | | | |
|---|-------------------|----------|-------------------|--------|---|
| Project | and Objective | | | Perfor | rmance measures |
| 1941 Office Maintenance Carry out maintenance and cleaning to ensure Game office premises provide a suitable work | | | | | ide financial report to each ing of Council. |
| Direct (| Costs \$17,500 | Hours 30 | Internal Costs: 5 | 1,732 | Total Costs \$19.232 |

| PC1950: Office Equipment | | | | | |
|--------------------------|---|---------------------|----------------------|----------------------------------|--|
| Project | and Objective | | | Performance measures | |
| 1951 | Maintain register of office equipment including asset schedule. | | | Provide financial report to each | |
| | Carry out mainte | enance as required. | | meeting of Council. | |
| Direct (| Costs: \$3,900 | Hours. 54 | Internal Costs \$3,1 | 117 Total Costs \$7,017 | |

| PC1960: Communications and Consumables | | | | |
|--|--------------------------|---------------------|----------------------------------|--|
| Project and Objective | Performance measures | | | |
| 1961 Maintain effective office and field communications. | | | Provide financial report to each | |
| 1962 Ensure adequat operations. | e supply of office mater | meeting of Council. | | |
| Direct Costs \$17,910 | Hours: 18 | Internal Costs \$1 | 1,039 Total Costs \$18,949 | |

| | 0: General | | | | |
|---|--|------------|------------------------|--|--|
| Project | and Objective | | P | Performance measures | |
| 1971 | Continue to carry out the wide range of general office administration and management tasks in an efficient manner. | | | Provide financial report to each meeting of Council. | |
| 1972 Continue to maintain an efficient accounting system. | | | ce | eview financial performance and ompare to budget at monthly ntervals. Provide financial report o each meeting of Council. | |
| Direct | Costs \$8,450 | Hours 1702 | Internal Costs \$98,25 | 56 Total Costs \$106,706 | |

| PC1980: Equipment | | | | | |
|-------------------|---|-----------|-----------------------|----------------------------------|--|
| Project | and Objective | | | Performance measures | |
| 1981 | | | | Provide financial report to each | |
| 1982 | Carry out a maintenance programme to ensure that equipment is maintained in an effective condition and boats meet MSA requirements. | | | | |
| Direct | Costs \$16,500 | Hours 106 | Internal Costs \$6,11 | 9 Total Costs \$22,619 | |

| PC1990: Vehicles | | | | |
|--|----------|--------------------|--------|---|
| Project and Objective | | | Perfor | mance measures |
| 1991 Ensure that vehicles are maintained in an effective condition and adequate provision is made for their replacement. | | | Provi | de financial report to each ng of Council. |
| Direct Costs: \$48,700 | Hours 76 | Internal Costs \$4 | .387 | Total Costs \$53,087 |

APPENDIX I

The purpose of the following notes is to provide guidance and clarification in relation to accountabilities, delegations and responsibilities within key functional areas.

Project Management

Staff delegations for the oversight of projects within each output area in 2017-2018 are as follows:

| Functional Area | Staff Member Responsible |
|---|--------------------------------|
| • Fisheries | Matt Osborne |
| Hatchery | Mark Sherburn |
| • Game | Matthew McDougall |
| Habitat/RMA | John Meikle/Eben Herbert |
| • Access | Anthony van Dorp/Nigel Simpson |
| Client Services - Clubs/pamphlets | Mark Sherburn |
| • Compliance | Anthony van Dorp |
| Council-National Liaison | Andy Garrick |
| Administration-Licensing | Kate Thompson/Lynne Sands* |

^{*}Within the administration area a number of items are managed by other staff as indicated below:

Vehicles:

Matthew McDougall

Computers:

Matthew McDougall

Staff houses:

Kate Thompson

Equipment and boats:

Anthony van Dorp

Grounds:

Mark Sherburn

The staff listed above are responsible for co-ordinating activities and ensuring that projects are planned and implemented in accordance with the operational work plan.

Financial delegations

The delegated authority to commit staff and financial resources to limits specified in the annual operational work plan is provided to functional area managers on the premise that commitment of time and resources will achieve the outcomes required in the operational work plan. This applies at a project level only, and the approval is limited to transfers between projects that occur in the same project cluster e.g. access and signage. Budget allocations cannot be transferred between unrelated projects i.e. those that occur in different project clusters. Where regular routine expenditure occurs (e.g. purchase of fish food) functional area managers may delegate approval for these purchases.