1994/95 CORPORATE PLAN

SUBMISSION BY THAMES REGION

OUR FORWARD LOOK FOR 1994/95 - 1995/96

JANUARY 1994



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ANNEXES

- Output and Performance Measures Manpower Planning (to follow) Financial Planning



GLOSSARY OF SOME ACRONYMS

ALF Alleviation of Low Flows

AMP Asset Management Plan

AQC Analytical Quality Control

BW British Waterways

CC County Council

CF Cross-functional

CMP Catchment Management Plan

CPU Central Processing Unit

DC District Council

EC European Commission/Community

ENVAGE Environment Agency

FAS Flood Alleviation Scheme

GIS Geographical Information System

GQA General Quality Assessment

HE House Equivalent

IAS Integrated Accounting System

IHWF In-house Workforce

ISSG Information Systems Steering Group

LAN Local Area Network

NALD National Abstraction Licensing Database

NWC National Water Council

PES Project Engineering Services

PMIS Payroll Management Information System

PS Personnel System

RMT Regional Management Team

RQO River Quality Objective

SARF Special Assets Replacement Fund

SWORP South West Oxfordshire Reservoir Proposal

SWQO Statutory Water Quality Objective

TIMS Tideway Information Management System

TWUL Thames Water Utilities Limited

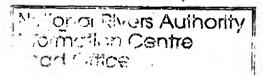
VFM Value for Money

WAMS Water Archive & Monitoring System

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1. RGM's EXECUTIVE SUMMARY

1.1 Progress 1993/94

1.1.1 Overview

The first nine months of the year have seen several outstanding successes within the Region, tempered by some shortfalls in progressing certain projects. In most cases delays have arisen from circumstances beyond our control although, perhaps, initial over-optimism has contributed.

1.1.2 Successes

It is particularly pleasing to note that our major successes have been spread across the range of functions:

- Completion of River Ver low flow alleviation scheme.
- Major contribution to the debate surrounding the TWUL proposed reservoir, the SWORP.
- Best overall water quality for many years.
- Excellent emergency response, especially to the increased frequency of flooding incidents experienced of late.
- A record run of Salmon in the Thames and construction of eight fish passes.
- Extension of the Thames Path.
- Receipt of two major awards for landscape work.
- Commencement of the rebuilding of Hambleden Lock.

All this has been achieved despite much managerial effort having to be given, initially, to restructuring of the Region and, latterly, to preparations for market testing. Preparing the IHWF and PES for market testing has been especially onerous.

1.1.3 Shortfalls

The major failure of the year has been our inability to progress flood defence capital expenditure at the rate originally planned. Continuing problems regarding land acquisition and the disruptive impact of reorganisation and market testing simultaneously impacting on engineering services were not adequately allowed for in our plans. The opportunity has been taken to carry out a thorough review of project management practices.

A lesser shortcoming has been a perceived relative lack of responsiveness, whether to planning application consultations, MP's letters or navigation queries. In most cases, delay is a result of the complexity of the issue raised but it is acknowledged that a need exists to optimise matters under our control and to emphasise more the quality of the actual standard of service provided.

Other facets of performance where progress has not met our plans include:

- SWQOs where government delay has impeded progress.
- Relief of urban flooding (at sites such as the Silk Stream) where finding a solution to meet MAFF cost-benefit criteria has been hard.
- Resolution of the long-term debtor situation which is however greatly influenced by the prevesting day debt with Surrey County Council, although our performance regarding shortterm debtors is currently good.

• The aspiration to eliminate over five years all non-urban class 3 NWC rivers (26km in length), where government restrictions on AMP funding have prevented, and are likely to continue to prevent, achievement of this objective.

1.1.4 Management and staff

The greatest success has been the ability of our managers, with full support from their staff, to:

- Continue to deliver the day to day operational service to the required standards.
- Respond capably to the increased frequency, especially lately, of emergency incidents.
- Move with the ever increasing rate of change in which we operate.
- Contribute to national initiatives.

1993/94 has been a very successful year in Thames Region.

1.2 Key Issues and Priorities 1994/95

1.2.1 Overview

Many of the key issues facing the Region remain as last year but are brought more sharply into focus by progress through 1993 on matters such as the setting up of ENVAGE, market testing and our initial experience of Area-based working. During 1993 there have been many temptations to distract us from our 'making a difference' river bank targets. In the coming year these distractions will intensify but we are determined to continue improving the environment. As mentioned earlier, our 'on the ground' progress in 1993 has been considerable. The improved water quality must be maintained. Our emergency response must remain excellent.

Our priorities may be divided into two categories: those relating to the whole gamut of organisational structure, cultural framework etc and those relating to key operational achievement. The two are inseparable: success in the former is a prerequisite to effective, efficient VFM success in the latter.

1.2.2 Organisational Priorities

Key tasks are:

- Building on our successful transition to an organisation based on three Areas supported by an effective Regional office. Some optimisation of the Area-Centre relationship remains to be done.
- Managing significant reductions in expenditure and manning. Thames will be the only Region employing substantially less people during the plan period than were inherited in the transition to the NRA.
- Handling the market testing programme in an orderly way. Our experience to date, eg the division of the IHWF between the Noble number and the balance, has not always been comfortable and in 1994/95 we are tasked to progress on many fronts simultaneously. The market testing challenge in the Thames Region is by far the greatest in the NRA during the plan period.
- Developing links with our counterparts in HMIP and the waste regulation authorities in anticipation of ENVAGE.
- Continuing to develop a 'Can Do' culture, to meet Citizens Charter standards, the rigours of market testing etc through such as appropriate staff development programmes.

1.2.3 Operational Priorities

On a functional basis, our priorities are thus:

<u>Water Resources</u>: continuing preparation of a regional water resources development strategy to alleviate forecast supply shortfalls (including ongoing work regarding the now delayed, but not cancelled, new reservoir proposal by TWUL for Southwest Oxfordshire and new work on environmental impacts of a possible Severn-Thames transfer). Implementing solutions to the outstanding River Misbourne ALF scheme and investigating other alleged low flow rivers. Day to day control of the River Thames itself also remains a critical measure of NRA success.

<u>Water Ouality</u>: maintaining the marked improvement in river quality throughout the Region achieved over the past two years, through continuing influence over dischargers, a vigorous prosecution policy and pollution prevention programmes both of type and location. Development of SWQOs in two pilot catchments in concert with catchment management plans is a parallel strategic objective. Our sampling programme will be reviewed in accordance with national guidelines.

Flood Defence: continuing to respond speedily and effectively to incidents of flooding. We will also place a high priority on successful prevention of flooding, both by properly planned maintenance and by the continuing capital programme of alleviation schemes. The Thames Barrier remains the NRA's single most critical asset. Assuming a favourable outcome to the inquiry, progressing the Maidenhead scheme is of paramount importance. We will also be looking to develop a strategy to mitigate urban flooding in cases (eg Mimmshall Brook) where the formal benefit-cost ratio is unfavourable but political reality requires a solution. Present indications are that S105 surveys may require significant funding: an appropriate schedule of surveys will be developed. A developing feature of flood defence will be ensuring that the significant efficiency improvements now coming through, including the voluntary severance of nearly 100 manual staff, are appreciated both elsewhere in the NRA and externally. We sometimes find handling good news difficult.

<u>Fisheries</u>: improving degraded habitats across the Region and playing a full part in the financing strategy to be defined in the coming years.

<u>Recreation</u>: progressing the River Thames Recreation Strategy project, ensuring the safety of the public across all structures under our management and continuing to contribute seed corn assistance to the range of recreational bodies in the Region.

<u>Conservation</u>: continuing to input to all significant river works in the Region with particular regard to environmental assessment requirements and consolidating on the recent development of conservation as a key influence in the planning process.

<u>Navigation</u>: maintaining the country's most intensively used navigation service. Completing the major rebuilding of Hambleden Lock and setting navigation finances on a stable and equitable base. Planning and consulting over the next phase of the lock enlargement programme. Implementing updated byelaws and developing the Boat Safety Scheme.

Looking at all functions and <u>cross-functional</u> priorities, we are especially concerned to:

- Sustain levels of service throughout our work.
- Explore further 'on the ground' cross-functional working.
- Sustain our already significant input to local authority development plans.
- Improve our responsiveness to planning application consultations.
- Progress both the review of all catchments by 1995/96 and the production of full-blown catchment management plans.

- Continue our programmes of employee development.
- Sustain our pro-active public relations efforts.

Finally, whilst acknowledging the challenges chronicled above, the paramount importance of continuing to respond excellently to day to day incidents both of pollution and of flooding must not be overlooked. We are now geared in Thames Region to face all the above challenges but this will necessarily involve an even greater dedication from all of us.

1.3 Use of Resources

1.3.1 Overview

Indicative expenditure for 1994/95 is set at £68.5 million. On a 'like for like' basis, after excluding Flood Defence capital expenditure, the reality of 1994/95 is an approximate 10% across the board real reduction in expenditure compared with original 1993/94 budgetary values. In 1995/96 a further 2% reduction is indicated for the GIA functions. Both reductions impact similarly on individual GIA functions following the requested and accepted virement in favour of Recreation. Movement of funds to the latter protects a function prominent in Thames Region.

The challenge of maintaining outputs under this scenario is being met by various means:

- Focusing attention on what is mandatory.
- Introducing a zero based budgeting approach to ensure all budgets are rigorously reviewed and fully justified.
- Developing additional ways of sharing resources whether between sections, departments, areas, regions, or through cross-functional working: in a nutshell working more efficiently.

As a consequence of the above, we are confident that, in 1994/95 at least, main outputs can be maintained and the required regional contribution made to national developments. In 1995/96 the additional 2% real cut will begin to have noticeable impact: this is borne out not only by the accompanying suite of OPM measures but also by the unstated, but real, deterioration of standards that may begin. For example, if the financial pressure results, say, in a reduction in planning liaison resource, consultations may still be responded to in due time but the quality (width and depth) of the response may be reduced.

It should be noted that a variety of multi-functional spending needs will exert financial pressure especially in 1994/95. Delays in 1993/94 to the IAS/PS and WAMS projects have shifted expenditure to 1994/95 which together with some short term double-running of accommodation costs have exacerbated the budgetary tightness, although a reduction in IS regional initiatives in line with national policy has eased the position to a limited extent.

It is not possible yet to be certain as to whether the overriding need to protect Water Quality outputs will require any virement of GIA from FRCN functions in 1995/96: no such virement has been made at this time. This would impact on performance and could result in a loss of confidence from our FRCN customers.

1.3.2 Input Resource - Finance

Both the anticipated flood defence levy and abstraction charges regime in 1994/95 show significant decreases compared with 1993/94, in accordance with the various directives to run down balances. As a consequence 1995/96 charges show sharp increases compared with 1994/95 although not in comparison with 1993/94.

We will seek to maintain our contribution, in terms of number of rod licence sales, by a more targeted use of bailiffs to combat any sales erosion arising from the revised national tariff. Every endeavour will continue to be made to maximise income from such as navigation accommodations and recreation assets. The real reduction in Head Office costs allocated to the Navigation function will assist government aims of greater self-sufficiency in funding by making it easier to achieve and to sell to river users.

Recent guidance on the acquisition of EC funds has proved both timely and stimulating. One 'River Restoration project' is already being developed in conjunction with outside parties and we will be looking to utilise such funds provided the interests of the NRA are not compromised.

1.3.3 Input Resource - Staff

The July 1993 directive to reduce the overall employee control total from 1478 to 1400 FTE from 31st March 1994 gave further impetus to our ongoing review of staff numbers. The move to an Area-based structure was a catalyst to examine the need for many individual posts and the introduction of a voluntary severance scheme has assisted this process. Management of employee numbers will continue to be a very high priority: this topic is the subject of a weekly report to RMT members. Particular emphasis will continue to be placed upon rigorous examination of the business case for temporary staff. We have made substantial progress in producing efficiency savings through use of the severance scheme and our manpower numbers will be substantially less than those inherited in 1989: the only management unit in the NRA to achieve this.

1.3.4 External Risks

Some key caveats must be entered regarding threats to the achievement of our objectives, which are not within the Region's control.

The first concerns manpower numbers. The plan has been drawn up on the basis of an allowable total of 1400 FTE, complemented and uncomplemented posts, prior to known adjustments such as laboratory staff numbers. Any change to this scenario (to be agreed after 21st January) may impact on specific targets in the plan.

The second concerns the management of capital expenditure, in particular Water Resources capital. We would have wished to have been permitted to differentiate between the capital <u>programme</u> and the capital <u>budget</u>, the former exceeding the latter by a proportion equating to a pragmatic view of likely slippage. The budget for 1994/95, £1500k, may not be achievable for several reasons:

- Absence of any general allowance for programme slippage referred to above.
- Delay or inability to obtain various DoE approvals. The River Misbourne ALF scheme with an overall cost of some £8m is key in this respect: delay or cancellation of the project will impact upon the £130k included in the 1994/95 programme/budget.
- The forthcoming market testing of hydrometry.

Thirdly, our general ability to deliver planned levels of capital expenditure across all functions has several hurdles to surmount eg the Maidenhead FAS (the DoE inquiry decision) and Mimmshall Brook FAS (MAFF approval). Other threats arise from AMP, regarding the funding of ALF schemes (and also Water Quality improvements) and, additionally, from the externalisation of PES.

2. EFFECTIVE SERVICE DELIVERY

2.1 Regional Organisation

Following the directive that regions restructure on an Area basis, Thames Region was reorganised into three Areas (plus a Regional centre) from May 1993. The fundamental tenet of the reorganisation was that as many activities as possible should be Area-based other than where an exceptional case could be substantiated, usually on grounds of critical mass, for retention of resources in the Centre.

The opportunity was also taken to establish in each Area cross-functional catchment management teams to cater for forward issues such as catchment management plans and planning liaison work.

A further policy decision was taken that all three Areas should have separate offices away from Reading, to enable easier establishment of local identity. This move will be completed by March 1994 when all relevant staff will have been relocated into the recently leased West Area office at Wallingford. South East and North East Area offices are located at Sunbury and Rickmansworth, respectively.

One aim of the reorganisation was to minimise disruption to staff, unless impossible to avoid. In the event minimum relocation and additional travelling time have both been achieved.

At the Centre, where it is practical to dedicate staff to individual Areas, this has been done.

The only outstanding organisational or logistical tasks to be completed are the move to Wallingford mentioned above plus consequent office moves within the Reading complex and the release of office space in Reading mentioned below. It is anticipated also that, by March 1994, the full supporting IS infrastructure will be in place.

2.2 Accommodation and Infrastructure

The estates strategy for the Region is, as far as is practical, to provide accommodation on a single site for the senior management of each of the three Areas, separate from the Regional office in Reading. Client and provider staff are also physically separated where possible.

To support the strategy, Area offices were leased in 1993/94 at Rickmansworth (North East Area) and Wallingford (West Area). No further acquisitions of accommodation are planned.

The following disposals (actual or potential) are planned:

- Amersham 1250 sq. ft. offices: nil value leasehold currently used by pollution control staff who will be relocated to Rickmansworth in January 1994.
- Reading (8th Floor Reading Bridge House) 11345 sq. ft. offices: negative open market value leasehold now on market. Currently occupied by, in the main, PES staff scheduled for externalisation 1994/95. Outlook for rapid disposal is poor. If no realistic expectation of disposal exists in August 1994, then consideration will be given to exercising the tenants only option to determine the lease of 9655 sq. ft. of offices at Napier Court, Reading. (The latter lease may be determined in February 1995 subject to six months notice).

Romford - approximately 6800 sq. ft. offices and workshops: unused since before vesting day. Open market value of £105k or annual rental of some £18k is being sought.

In addition, continued use of a depot at *Hanwell (Brent House)* comprising some 2650 sq. ft. is under review as it is the only property in the Region where the open market value (£200k) significantly exceeds the existing use value (£46k).

2.3 Market Testing and Environment Agency

2.3.1 Market Testing

A great deal of managerial effort has been expended to put in place regional strategies and plans, within the national framework, to progress market testing for the following areas:

1993/94 activities:

In-house Workforce: much work, including the voluntary severances mentioned earlier, has been carried out to improve the economic viability of the IHWF. Tenders, including an inhouse bid, will be invited in June 1994 for workload not covered by the emergency workforce. Subject to approval processes it is anticipated that contracts will be awarded in October 1994. Significant effort will be devoted to drawing up contract documents and to establishing arrangements for the workforce should the in-house bid be unsuccessful. On the client side a review of resources will ensure effective arrangements to manage and monitor the new contracts.

Transport and Mobile Plant Maintenance: external contracts will be let, according to the national project plan, for the 10% of transport maintenance that is currently carried out inhouse. The maintenance of mobile plant is more complicated as it depends upon the future of the in-house workforce. Award of contracts will run in parallel to the programme above.

Project Engineering Services: the national deadline for the award of the takeover contract is March 1994 with full implementation by May 1994. The Region understands this timetable is subject to review. Meanwhile the Region will continue to press for separate regional contracts.

Miscellaneous Support Services: owing to the considerable amount of work already procured externally within those services being market tested currently, impact on the Region will not be significant.

In 1994/95 the Region will continue to support the national laboratory service, part of which is located at Fobney. It should be noted that IS support to the laboratory in 1993/94 has impacted adversely on the rest of the IS programme. Support services across the Region will be adjusted in line with changes in client requirements, but following the laboratory/IS experience it is not possible to be precise regarding detailed consequences.

<u>1994/95 activities:</u>

Activities will be market tested in accordance with national timescales under the auspices of a market testing project manager. Support will be given to national initiatives, development of service level agreements between appropriate parties and the determination of costings for comparison with external agencies.

2.3.2 ENVAGE

The Region has established contacts with HMIP and the Waste Regulation organisations in order to understand each others' roles. These contacts will be extended and consolidated by a series of liaison meetings which will be arranged throughout the year. The peculiar position of the London Waste Regulation Authority is one which needs to be recognised. It is unique and possesses a considerable reservoir of skills and knowledge which will become available to ENVAGE. Issues which will need to be addressed, and which will eventually require national guidelines, are:

- Discussions on the structure of ENVAGE and the role of the present and future statutory committees.
- Regional/Area boundaries and how these can be merged and rationalised across the three primary functions of ENVAGE.
- Identification of any overlap in regulation between the functions and how co-operation could ensure regulatory effort is minimised.
- Working relationships between ENVAGE and the planning responsibilities of local authorities.
- Harmonisation of methods of working and employee terms and conditions.

The Region will be led by national initiatives, but by continuing discussion with the relevant people in the South East, will seek to ensure that evolution to ENVAGE is achieved with minimal disruption to environmental work. It is important to emphasise that river catchments are the best possible geographical building blocks for the new body and many practical problems will arise if organisational boundaries are not co-terminous with them, preferably with the existing Areas. It is of crucial importance that Thames Region as a whole is not divided between separate managerial units in the new body.

3. TOP PRIORITY CORE FUNCTION TARGETS

3.1 Functional Priorities

3.1.1 Introduction

It is understood that the defined set of 'Continuing Activities' and 'Must Do' initiatives must be fulfilled. In general, therefore, the following functional priorities do not restate each of these, the lists being confined to priority issues specific to Thames Region.

3.1.2 Water Resources

- To formulate a long term strategy of environmental monitoring and research to establish necessary constraints and controls over any future proposal on SWORP given the recent TWUL announcement to delay the scheme.
- To identify and lead further investigation and, if appropriate, to set up a working party with Severn Trent Region, to establish a regional position on Severn-Thames transfer.
- To seek approval of Head Office/DoE for the implementation of ALF schemes for the Misbourne and for the Wey at Alton.
- To publish a regional consultation document for the water resources development strategy.
- To establish and commence a programme of investigations for possible further ALF schemes.
- To determine a new abstraction licence and to conclude a new operating agreement, simultaneously, for TWUL's North London Artificial Recharge Schemes.
- To advise the first 'scientific' Minimum Acceptable Flow in Thames Region, for the River Kennet at Knighton, and utilise it in reviewing the Axford licence, using the Kennet catchment management plan as reference.
- To produce a draft strategy for the control of rising groundwater under London.
- To define protection zones around 75% of designated groundwater sources.
- To implement WAMS in accordance with national timescales.

3.1.3 Water Quality

SWQOs:

- To consult and implement SWQOs in two pilot catchments and prepare plans for a further three catchments, if DoE approval is given.
- To report water quality by the new general quality assessment scheme.
- To undertake contingent valuation studies for two rivers in the Region to determine the costs/benefits of water quality improvements.

AMP2:

- To continue to liaise with TWUL on its capital programme for the next ten years and to provide information on our requirements including identification as to where best environmental gains can be achieved.
- To ensure that new EC directive requirements are incorporated in a way that is of benefit to the environment.

Water quality monitoring:

 To review the sampling programme in the light of national guidelines to ensure compliance with national policy. • To increase monitoring to ensure that sufficient data is available to designate eutrophic sensitive areas in the next review in 1997.

WAMS:

■ To implement WAMS in accordance with national timescales.

Pollution prevention:

To continue the Region's pollution prevention initiatives in order to reduce the incidence of sporadic pollution.

General:

- To give greater emphasis to efficiency by contracting out specific projects mainly in the form of operational investigations particularly in the biological and groundwater functional areas, eg to formulate a directory of contaminated sites within the Region to assist in groundwater pollution prevention and monitoring.
- To continue time of travel studies in order to improve our knowledge of the catchment.

Unfunded needs

- No resource has been provided for the instrumentation evaluation facility at Fobney. £70k is needed to keep this open for 1994/95. This work is also an example of inter-regional sharing of expertise with South Western Region (the National Instrumentation Centre).
- It should also be noted, as highlighted in the 1993/94 Regional Plan, that insufficient staff resource is available to users for WAMS to be implemented without adverse effect on other work. Some projects will be delayed as a consequence, eg TIMS.

3.1.4 Flood Defence

- To strengthen project management practices to ensure achievement of the outturn capital expenditure forecast made at the start of each financial year.
- To make arrangements for flood defence funding that meet national requirements for balances and reduction of the SARF.
- To finalise arrangements for allocations of capital schemes to PES, Thames Engineering Group, term consultant and individual consultant firms.
- To devise means of demonstrating the viability of urban flood alleviation schemes where the economic case is not clear.
- To ensure that watercourse maintenance is undertaken in an effective and targeted manner under new market testing arrangements.
- To establish and initiate a work programme to satisfy the requirement of \$105 (Circular 30/92).
- To plan for and initiate introduction of national emergency response Levels of Service.
- To introduce an Asset Management System within the Region, based on that piloted in North East Area.
- To continue to progress a standards of service database.
- To finalise regional telemetry requirements for flood warning.
- To finalise the flood warning assessment reports for all catchments in the Region.
- To update regional arrangements for compliance with the Reservoirs Act.
- To arrange for two post project appraisals of flood defence schemes.
- To pursue opportunities for environmental enhancement in flood defence works.

3.1.5 Fisheries

- To restore environmentally degraded rivers, through a survey programme to identify degradation and a subsequent enhancement programme.
- To assist in maintaining national Fisheries income, given probable resistance to increased charges, through targeted deployment of bailiffs.
- To ensure fisheries requirements of flood defence maintenance works are met adequately under a market testing regime.
- To secure funding to enable the Region to continue the programme of fish pass construction and its management, for the salmon rehabilitation scheme, in partnership with Thames Salmon Trust.

3.1.6 Recreation

- To promote the use of water and associated land for recreation by seeking to influence others to the need through:
 - (i) the production, and subsequent promotion, of appropriate recreation strategies for individual rivers,
 - (ii) ensuring sound and positive recreational input is made into both NRA catchment management and local authority plans,
 - (iii) the support of appropriate partnership/collaborative projects, and
 - (iv) extending the River Thames information strategy into a catchment wide strategy and action plan.
- To seek to realise the recreational potential of NRA sites through the production and implementation of appropriate site management action plans.
- To ensure the maintenance and development of quality standards of service at existing NRA controlled recreation sites whilst achieving best value for money, including the maintenance of safety standards for all NRA owned structures.

3.1.7 Conservation

- To restore environmentally degraded rivers, through a survey programme to identify degradation and a subsequent enhancement programme.
- To implement revised environmental assessment guidelines in capital works.
- To ensure conservation requirements of flood defence maintenance works are met adequately under a market testing regime.

3.1.8 Navigation

- To continue to maintain, and, where possible, to improve the River Thames infrastructure.
- To take a significant role on national initiatives, in particular the finance strategy, with a view to securing adequate funding for the high profile navigation service on the River Thames.
- To make available regional expertise and experience, both inside and outside the NRA eg through participation in joint ventures with other navigation authorities.
- To implement updated byelaws and boat safety checks.

3.1.9 Cross-functional

- To ensure all functions contribute fully to the development of catchment management plans.
- To influence development, in a pro-active manner, so as to preserve and enhance the aquatic environment.
- To fulfil all NRA environmental policy requirements.

3.2 Area Targets - 'Make a Difference' Sites

3.2.1 Overview

On pages 15 to 18 are shown maps indicating site specific targets. Page 15 covers the whole Region and includes the 'Top Five' operational targets in each of the three Areas. Pages 16 to 18 also show 'Other High Priority' targets for each Area. The lead function is shown for each target.

3.2.2 North East Area

Top Five

- To provide effective defence from flooding for an additional 3970 HEs through achievement of the Area Flood Defence capital programme (£7.1m). Key sites in 1994/95 will be the Lower Colne (£3500k expenditure planned in 1994/95), the Upper Lee at Wheathampstead (£592k), the Crane (£440k), the Ingrebourne at Rainham (£570k), the Lee Flood Relief Channel (£322k) and the Mimmshall Brook (£150k), subject to MAFF approval. (FD)
- To exploit the opportunity to involve customer groups and other agencies in a joint initiative to make a real difference to the largest and most important of the Thames' urban tributaries, the Lower Lee, by undertaking the following initiatives to commence the Lower Lee improvement scheme:
 - (i) establish a project management framework,
 - (ii) commence a multi-functional feasibility study, and
 - (iii) undertake water quality investigations into the cause and effect of urban run-off and storm discharges. (CF)
- To design and construct environmental enhancement schemes at 14 sites (including Amwell Magna and other sites in the Lee catchment). (CF)
- To reduce the number of pollution incidents by targeting pollution prevention activity at commercial and industrial areas in Dagenham, Harlow, Hertford, Tottenham and Watford and also at Luton airport (WQ).
- To prepare flood protection schemes and evaluate benefit-costs for MAFF approval for works at sites prone to consistent recent flooding (River Ver, Edgware Brook and Silk Stream).(FD)

Other High Priority

- To install telemetry at six sites in the River Colne to improve flood forecasting arrangements and allow targeting of flood warnings at people and properties at greatest risk. (FD)
- To implement channel enhancements on the River Ver subsequent to the ALF scheme and carry out preliminary investigations into a possible ALF scheme on the Beane. (WR)
- To construct two fish passes. Potential sites include the River Colne (at Wraysbury Mill), the Frays River (at Old Mill House) and the River Lee (at Amwell and Wheathampstead). (F)
- To survey 131km/48 sites of riverine fisheries in order to identify sites for habitat improvement, appraise the fisheries resource, and provide information for catchment management plans. (F)
- To assess and monitor the conservation interest in inland waters and associated lands by undertaking river corridor surveys on 158km of watercourse on the Middle Lee, Brent, and Misbourne, and landscape assessments on 250km of watercourse. (C)

3.2.3 South East Area

Top Five

- To improve water quality in the Roundmoor Ditch by ensuring that TWUL carry out improvements to reduce the frequency of storm discharges from Slough STW. (WQ)
- To commence construction works on the Maidenhead FAS, assuming that it is approved by the outcome of the public inquiry. (FD)
- To improve water quality on the tideway by ensuring that TWUL commits to a programme to provide additional treatment capacity at Mogden STW for dealing with storm flows. (WQ)
- To ensure that the River Quaggy FAS is acceptable and approved by current consultees so that a satisfactory scheme can be designed and construction commenced. (FD)
- To implement actions arising from the Blackwater catchment management plan and complete plans for three further catchments over the next two years: Hogsmill, Beverley Brook & Wandle, Mole, and Ravensbourne. (CF)

Other High Priority

- To implement a future strategy, agreed by the Regional Flood Defence Committee, for managing the Thames Barrier Visitors Centre so that an appropriate facility is provided, whilst reducing the net cost to the function from its present level. (FD)
- To gain the approval of Head Office and DoB for the implementation of an ALF scheme for the River Wey at Alton. (WR)
- To complete fisheries surveys totalling 157km/75 sites on the Basingstoke canal, River Thames (Hurley to Teddington), Cut system, Marsh Dykes, and to monitor fisheries on the tideway. Also to complete river corridor surveys on the tidal Thames and Loddon. Thus identifying sites for habitat improvement, appraising fisheries resource and providing information for catchment management plans. (F)
- To reduce the number of serious navigation incidents on the River Thames, such as boat fires, through a programme of launch safety inspections and spot checks. (N)
- To complete a programme of habitat improvement works on some 20 sites across the Area, through the collaboration of Fisheries, Conservation and Flood Defence functions. (F/C/FD)
- To improve the visual appearance of the Thames tideway in central London by publicising the problem of litter and organising operations for removing accumulated litter from various specific sites. (WQ)
- To determine and gain approval for an action plan for the Hogsmill river restoration project.
 (CF)
- To prevent RQO failure of the River Loddon by carrying out an intensive river quality survey, determining the cause of failure and establishing measures required for improvement. (WQ)
- To prevent pollution of Chalvey Ditch from Slough trading estate through investigations and a campaign of remedial measures to prevent unauthorised discharges. (WO)
- To complete and open a new sanitary facility at Cookham Lock on the River Thames. (R/N)

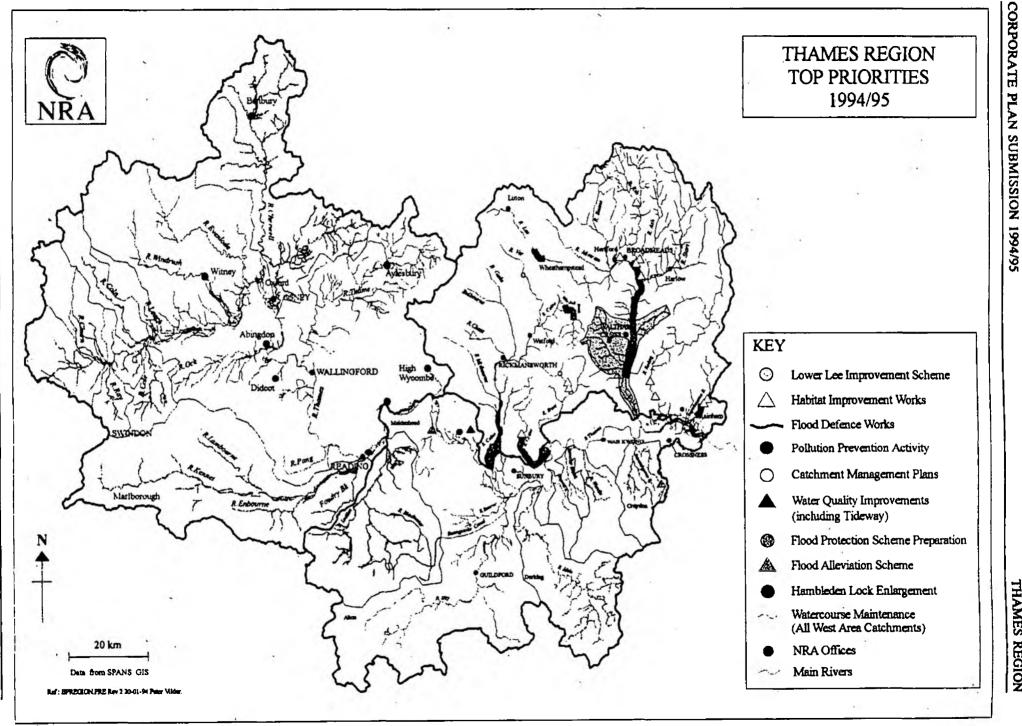
3.2.4 West Area

Top Five

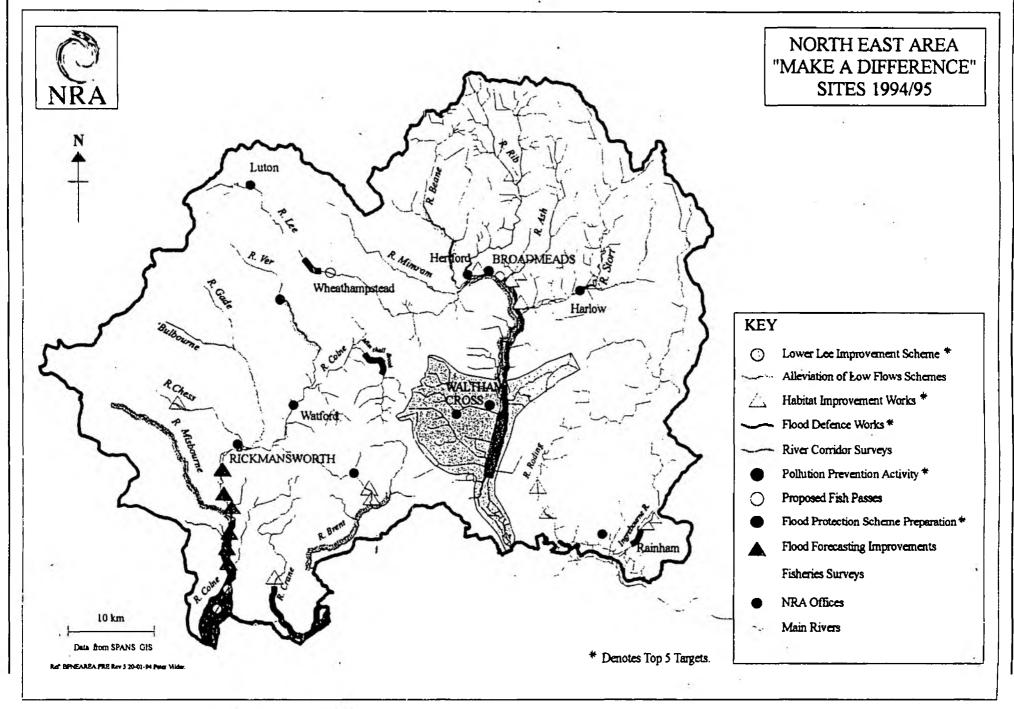
- To implement action plans from the forthcoming Kennet catchment management plan and to collect information (eg fisheries surveys on Upper Thames, Ray, Cherwell, Kennet tributaries, and river corridor surveys on Upper Thames, Cherwell, Mid Kennet and Coln) and provide input to the next two programmed plans: Upper Thames and Cherwell. (CF)
- To reduce the number of pollution incidents through pollution prevention activity at industrial sites in Abingdon, Aylesbury, Banbury, Didcot, High Wycombe, Reading, Swindon and Witney and at farms located in the catchments of the Rivers Cole, Enbourne, Evenlode, Ock, Pang, Ray (Oxon), Thame and Windrush and Foudry Brook. (WQ)
- To reduce the risk of flooding on 1440km of main river through the implementation of a programme of watercourse maintenance, to standards commensurate with adjacent land use and also through improved flood forecasting arrangements, by identifying desirable sites for telemetry installations and then implementing at key sites in accordance with regional strategy. (FD/C/F)
- To design, through collaboration of fisheries, conservation and flood defence, habitat improvement works at some 14 sites and continue to identify potential sites for improvement, ensuring in particular, careful management input to the Upper Thames Environmentally Sensitive Area. (F/C/FD)
- To complete the Hambleden Lock refurbishment including landscaping and ancillary works for the official opening during the first quarter, 1994/95. (N/FD)

Other High Priority

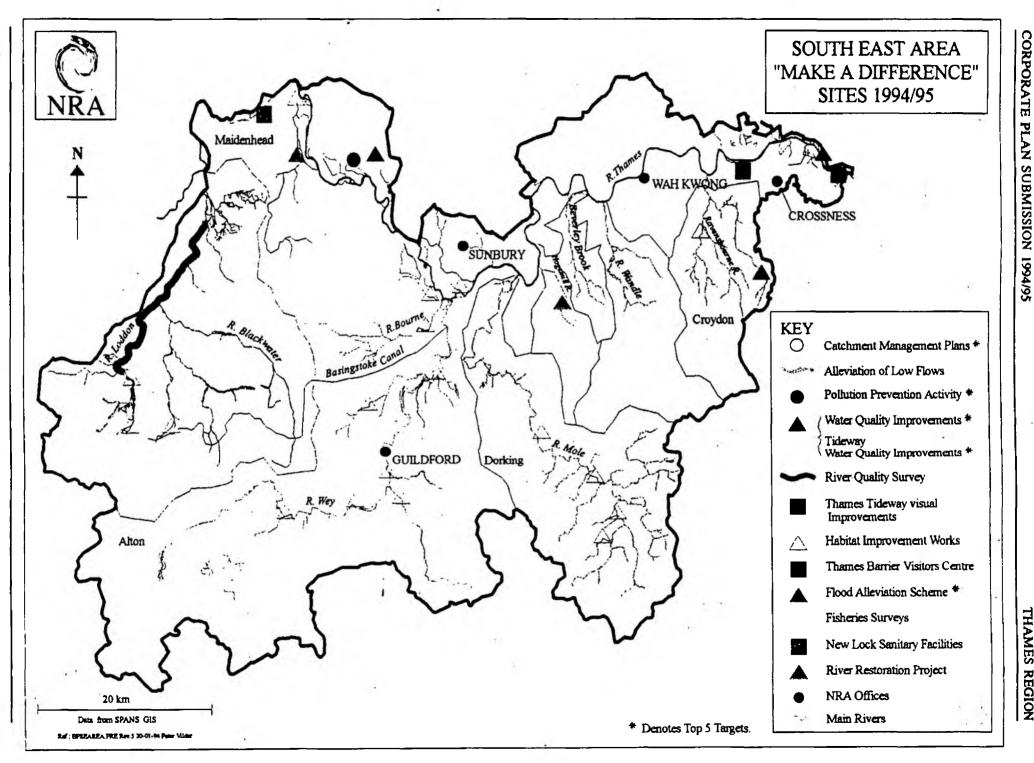
- To reduce the number of serious navigation incidents on the River Thames, such as boat fires, through a programme of launch safety inspections and spot checks. (N)
- To enhance the influence of the NRA in development planning and to seek to increase uptake (by planning authorities) of model land use statements from 65% to 80%. Notable inputs for 1994/95 will be to the Berkshire CC waste disposal local plan, the Kennet DC district local plan, and the Newbury DC district local plan. (CF)
- To carry out channel enhancement works on the River Pang (following on from the remedial ALF works) ensuring the requirements of both the flood alleviation review at Bucklebury and the Pang valley countryside project are taken into account. (WR/FD/C)
- To investigate problems of flow fluctuation and general environmental quality of the River Thames in North Oxford and take on/make recommendations for action to alleviate such problems. (CF)
- To develop closer links with local industry and HMIP, raise the profile of the NRA and safeguard the water environment through effective input to the Oxford Business Environment Group waste minimisation initiative. Also to encourage a similar initiative in Reading. (WQ/WR)
- To improve flood control on the main River Thames through a five year programme of refurbishment of all buck weirs commencing with those at Hambleden and Pinkhill. (FD/N)
- To commence a programme of preparation of operational site management plans, with seven plans to be prepared during 1994/95, notably Hurley and Rushey Locks, (plus four further lock sites) and Gatehampton slipway/moorings. (N/R/C/FD)
- To carry out an investigation of past and present land use over the Lower Chalk and Upper Greensand in Oxfordshire (at Ewelme, Oakley Wood, Harwell, Benson and other sites) to evaluate its effects on groundwater quality, in order to formulate policy regarding remedial actions, continued and future land use and the protection and development of drinking water sources. (WQ/WR)



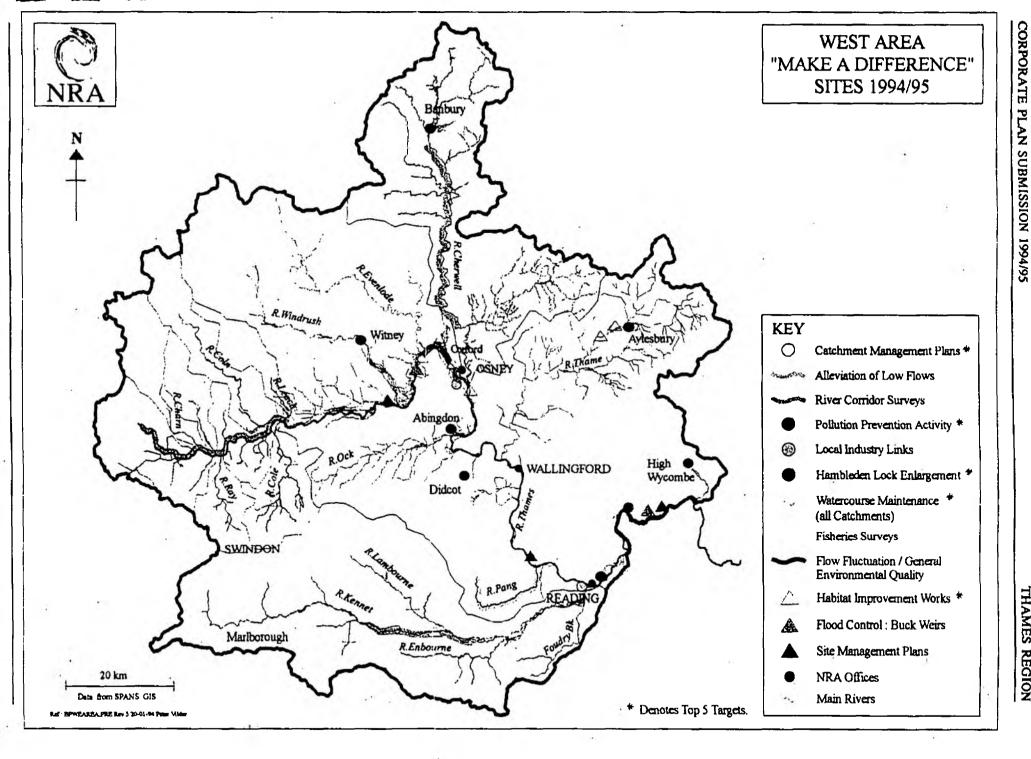
CORPORATE PLAN SUBMISSION 1994/95



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3.3 Catchment Management Plans

The integrated management of river catchments is at the heart of the NRA's work: the preparation of catchment management plans is a key priority within Thames Region.

Progress to date: consultation CMPs and draft action plans have been published for the Blackwater River and the River Kennet. Both plans have generated much interest and constructive comment from the public, local authorities and other consultees. Final management plans and action plans for each catchment will be published by the end of March 1994. Preparation of the Upper Lee CMP is slightly behind schedule as a result of difficulties in appointing staff to key posts. The consultation draft of the Upper Lee CMP will be launched to the public at the end of January 1994 and the final report will be published by the end of June 1994. Work on the Upper Thames CMP has now commenced.

Catchment reviews: a series of catchment reviews containing data and catchment information will be produced to provide interim guidance on action priorities, improve functional coordination within the Region, and facilitate production of full CMPs. Catchment reviews for all CMP catchments are scheduled for production by the end of 1995. The review for the River Cherwell has already been completed.

Statutory Water Quality Objectives: subject to the Government's implementation timetable and guidance from Head Office, the Region proposes to introduce SWQOs in 1994/95 into two pilot catchments: the Loddon (including the Blackwater) and the Kennet.

Future Timetable:

| | | | , | , | | , | |
|---------------|---------------------------------------------------------------------|------|------|--------------|--------------|--------------------------------------------------|----------|
| | СМР | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 |
| NORTH | Upper Lee (including Mimram and Beane) | | | | | | |
| EAST | Middle Lee (including Ash, Rib and Stort) | | | - | | | 101 |
| | Lower Lee | | | _ | | | |
| | Brent and Crane | | | | <u> </u> | | |
| | Roding (including Ingrebourne and Beam) | | | | | | |
| | Colne | | | = | - | | |
| SOUTH EAST | Blackwater* | | H | | | | |
| | Hogsmill, Beverly Brook and Wandle | | | - | | | |
| | Mole | | | | | | |
| | Ravensbourne | | _ | | \vdash | | |
| | Wey | | | | | | |
| | Thames - Hurley to Teddington (including Chertsey Bourne) | | | _ | | | |
| | Loddon (*including Blackwater) | | | | | | |
| | The Tidal Thames | | | | _ | <u> </u> | |
| WEST | Kennet | | - | | | | |
| | Upper Thames to Buscot (including Churn, Coln, Leach, Ray and Cole) | _ | - | · | | | |
| | Cherwell | | — | - | | | |
| | Thames - Benson to Hurley (including Wye and Pang) | | | — | | | |
| | Thames - Buscot to Eynsham (including Windrush and Eventode) | | | | | - | |
| | Thames - Eynsham to Benson (including Ock) | | | | | | |
| | Thame | - | | | | | \vdash |

4. EFFICIENT SERVICES

4.1 Inter-regional Sharing

Thames Region seeks to develop and to achieve economies of scale through partnerships with other regions. Categorised by function, the following is indicative of current initiatives.

4.1.1 Water Resources

- Active co-operation in use of demand management centre with Southern Region.
- Use with other regions of national groundwater centre in Severn Trent Region.
- Develop rationalisation of geophysical borehole logging for use by all regions.

4.1.2 Water Quality

- Liaison with South Western Region concerning future developments regarding automatic water quality monitoring equipment.
- Collaboration with Anglian and Severn Trent Regions to produce pollution prevention guidelines.
- Utilisation of national biology database held in Region, to assist Welsh Region to investigate acidification and afforestation problems.

4.1.3 Flood Defence

- Review of tidal flood arrangements in Thames estuary with Anglian and Southern Regions.
- Availability of IHWF to support adjacent Regions in times of operational emergency eg Lower Severn Area of Severn Trent Region.
- Sharing of contractors register with Southern Region.
- Provision of client side survey expertise to all Regions.
- Work with North West Region to co-operate in flood forecasting systems enhancements.
- Availability to Southern Region of Thames Engineering Group (the '10% retained' providers of design services).
- Provision of model contract documents for IHWF projects, for all Regions.

4.1.4 Fisheries

- Use of fish disease laboratory in Anglian Region.
- Use of fish farm in Severn Trent Region.
- Sharing of knowledge nationally regarding enforcement/regulation, especially in respect of fish transfers, highlighted by a recent court case.
- Taking of national lead in field of hydro-acoustic survey work.

4.1.5 Recreation

- Representation of NRA interests as a whole on various Sports Councils.
- Collaboration with Severn Trent Region and the Cotswold Canal Trust regarding regeneration of the Thames and Severn Canal and the Stroudwater Canal

4.1.6 Conservation

- Participation in a training programme involving exchange visits, to promote the adoption of best practice across all Regions.
- Environmental Assessment expertise provided to Anglian, Severn Trent and Welsh Regions.
- Geomorphology expertise provided to North West, Southern and Welsh Regions.

4.1.7 Navigation

• Contribution to national (and EC) policy.

- Availability of technical expertise to all Regions.
- Representing NRA on Boat Safety Scheme (alongside BW and Broads Authority).

4.1.8 Cross-functional

- Cooperation with Anglian and Southern Regions in relation to protection of NRA interests affected by the Channel Tunnel Rail Link.
- Future liaison with Southern Region in preparation of (Tidal) Thames Estuary catchment management plans.
- Agreements with neighbouring Regions (Anglian, Severn Trent, Southern and South Western) to ensure individual local authorities have a single NRA point of contact for catchment planning purposes.

4.1.9 Support Services

- Sharing of agencies for media monitoring and press cutting service with Southern Region.
- Sharing of some legal services (conveyancing and fisheries prosecutions) with Southern Region.

In addition to the above there are numerous examples of inter-area sharing eg West Area provides the '10% retained' design services, South East Area supports West Area for the Henley Regatta and North East Area is developing parameters for the measurement of catchment planning performance.

4.2 Efficiency Initiatives

4.2.1 1993/94

| £k | TARGET SAVING 93/94 | SAVING TO DATE | FORECAST SAVING 93/94 |
|------------------------------------------------------------------|------------------------|-------------------|--------------------------|
| Manpower ¹ | 360 | 550 | 735 |
| IS Costs Finance Systems ² CPU Rate Phones/Vodaphones | 100 135 30 | 62 83 · 18 | 38 110 28 |
| GIS | 100 | 75_ | 100 |
| Consultants ³ | 94 | 88 | 120 |
| Travel & Subsistence | 21 | 117 | 131 |
| Flood Defence Trading Centre Charges ⁴ | 630 | 735 | 980 |
| Capital Scheme Costs ⁵ | 580 | 650 | 870 |
| Transport ⁶ | 200 | 252 | . 336 |
| TOTAL | 2250 | 2630 | 3448 |

- 1. A proportion of the underspend on manpower has been assumed to be true efficiency savings and equates to some 24% of the total budget.
- 2. Costs were higher than planned owing to archiving and separation from the TWUL system, eg separation included introduction of PMIS which cost approximately £10k per month. Savings to date will be reduced by licence payments in quarter 4.
- 3. Savings are based on reduced rates for consultants in a competitive market place. The Region's experience suggests a saving of some 10% on contracts, across the board, would be a realistic assumption.
- 4. Trading Centre charges were reduced by 9% on average across the Region. This results in savings amounting to nearly £1m on expenditure of £10.7m.
- Accepted tender values are on average 15% below engineers' estimates. This equates to £870k on the £5.8m construction costs of Flood
 Defence capital schemes identified in the 1993/94 Corporate Plan submission.

Examples of savings:

Tidal Defences (Hertford Road) £850k estimate, £665k tender award.

Bray Weir

£553k estimate, £430k tender award.

6. In addition to the planned reductions in transport expenditure, outlined in 1993/94 Corporate Plan submission, a further £100k savings were identified in a separate review of vehicle utilisation.

4.2.2 1994/95

During the plan period a number of initiatives will result in a regional team with smarter working practices and a more focused approach to priority activity. Indeed, we will enter 1994/95 with around 10% less permanent employees than on vesting day, current intentions being to sever some 120 employees by 31st March 1994, yielding annual savings of some £2m. Stringent manpower control numbers and funding levels will provide impetus to the integration of 'on the ground' activity across the functions, something already facilitated by the implementation of the 'logical process'. Market testing will also generate savings as greater VFM is sought from both those succeeding with in-house bids to carry out activity and from contractors where work is externalised (eg laboratory savings have been advised to be £296k for 1994/95.) The former will involve changes in employees terms and conditions, to reflect the current market place. Our severance programme will be continued subject to the paramount importance of maintaining outputs.

Complementing the general management issues above are specific IS initiatives to introduce, or improve, systems. Examples include:

- Implementation of National Consent Processing System (current TWUL charges are £180k pa).
- National Abstraction Licensing Database.
- Further networking of telephone exchanges.
- Connection of LANs within the Region to reduce the need for peripheral devices and software packages (potential saving of £68k pa after an initial investment of £243k which has been agreed for 1993/94).

These, together with other projects, will reduce our dependence on TWUL (and associated costs), improve the quality and timing of outputs and progress moves towards automation.

4.3 Information Systems

IS Plans 1994/95 and 1995/96

The IS expenditure approved by regional management for 1994/95 is approximately £6.8m, a reduction of £700k on that originally included in the 1993/94 Corporate Plan. This overall reduction will occur despite further delays in implementation of the national IAS Project which would have permitted a reduction in spend with the PLC bureau of some £400k, which will not now be realised. Some of the planned spend on this system has been diverted in 1993/94 to implementation of infrastructure which will be of immediate benefit, and which would have been incurred in 1995/96 for WAMS and IAS. Efficiency measures have allowed us to reduce the planned spend on ongoing support and maintenance, and these savings have been applied to national initiatives. The net effect is a modest decrease in overall IS spend.

The major items of expenditure in 1994/95 will cater for the implementation of IAS (£662k), and preparation for the implementation of WAMS (£595k). In addition, all other national 'Must Do' and 'Progress' projects will be funded. Levels of funding have been derived from business cases submitted to the former national ISSG. A total of £240k has been allocated for IS support of 'Other Business Must Do' projects in each plan year: the regional ISSG will approve this programme of projects.

It is not planned to fund IS 'Mission Statement Aims' explicitly. Migration from the PLC bureau will occur naturally to a large degree when WAMS and IAS are implemented, but some systems will still remain. It is estimated that the additional cost of fully migrating from the PLC bureau will be £600k, and result in a saving of some £200k pa. The cost is analysed in

the lower table below. There is thus a prima facie case for carrying this work out, should resources become available as a result of the slippage of other IS projects. The 'approved' plan for 1995/96 includes £300k under the heading 'Mission Statement Aims'. This sum will be required only if the 'additional' budget of £600k in 1994/95 is not funded. The provision for the Laboratory System is based on planned expenditure in 1993/94. No provision has been made under the heading 'Development Environment' as it is assumed this will be a national responsibility. The planned expenditure in 1995/96 includes a reduction of £523k in PLC expenditure with TWUL due to introduction of NRA systems and an increase of £80k in IS staff costs for operation of these systems.

Region: THAMES

I.S. Corporate Plan 1994/95

FMR 9

| Approved Budget | £000% | Hardware | Software | Pic Costs | Other FM | Consultant Contracts | 11.S. Staff | 2J noN | Other | Taul | Sub |
|-----------------------|----------------------------------|-----------------------------------------|-----------------------------------------|----------------------|---------------------|-------------------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------|----------|
| | National Systems Development | | | - | | CONTROL | 100 | 100 | | 200 | 200 |
| ONGOING S& M AC | TVITIES : | | and allegation | Kaskisidagas susuoli | Sandalan ar | a estactación do | | | - 17 % t 97 30 88 | | Y/N |
| | Telemetry System | 33 | 70 | 306 | 111-91-5-1 | 50 | 15 | 113 | 0 | 587 | Y |
| | Telephony System | 75 | | 108 | 860 | 8 | 28 | | | 1079 | Ý |
| | Weather Radar/Flood Forecasting | 10 | 138 | | 43 | 150 | | | | 341 | Y |
| | Laboratory System | 9 | 7 | | | | 7 | | 2 | 25 | N |
| | Development Environment | | | | | | | | | 0 | N |
| | All Other Applications Support | 353 | 359 | 1214 | 264 | 53 | 171 | 33 | 18 | 2465 | Y |
| | SUB-TOTALS | 480 | 574 | 1628 | 1167 | 261 | 221 | 146 | 20 | 4497 | 4497 |
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| | Infrastructure | | | | | 10 9 | 5 | | | 5 | Y |
| | WAMS | 350 | 150 | | L | | 45 | 50. | l | 595 | Y |
| | IAS/PS | | | 21 | | 373 | 29 | 239 | | 662 | Y |
| | NALD | 25 | | <u> </u> | | 17 | 18 | L | <u> </u> | 60 |] Y |
| | FDMS | 50 | 32 | 1 | | 0 | 0 | 6 | | 88 |] Y |
| _ | Other Business "Must Dos" | 150 | 50 | ļ | | | 40 | | | 240 | Y |
| Progress | OS (FS Study) | | | | | <u> </u> | | | | 0 | א |
| | INCIDENTS & PROSECUTIONS | 25 | 21 | | L | 0 | 0 | | | 46 | ĮΥ |
| | DISCHARGE APPLICATIONS | | ļ | <u> </u> | | 0 | 0 | <u> </u> | | 0 | N |
| | PLANNING APPLICATIONS | 20 | 15 | <u> </u> | <u> </u> | 0 | 5 | 8 | <u> </u> | 48 | Y |
| | GIS (FS Study) | | | | | L | | | ll | 0 | א |
| | Other Business "progresses" | | ! | 1 | | ļ | | | <u> </u> | 0 | N |
| | Mission Statement Aims | | | L | | | | └ | | 0 | N |
| | Audit Recommendations | | ļ | | | ļ | | _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ | | 0 | <u> </u> |
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| | Telemetry Developments | 194 | | - | 90 | | | - | | 284 | Į Y |
| | TIMS . | <u> </u> | | | | 90 | 5 | 5 | - | 100 | Υ |
| 14 | SUB-TOTALS | 194 | 0 | | 90 | 90 | 5 | | - | 384 | 38 |
| | TOTAL | 1294 | | | | | | | | 6825 | 682 |

I.S. Corporate Plan 1994/95

| Additional | | Hardware | Software | Pic Costs | Other FM | Consultant | LS. Staff | Non I.S. | Other | Toal | Sub |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|---------------------------------------------------|-----------------------|----------------------------------------|---------------------------------------------------|--------------|----------|--------------------------------------------------|----------------------------------------|----------|
| Budget | £000's | | | | | Contracts | 4 | Staff | | | Tasl |
| | National Systems Development | | | | | | | | 1 | | |
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| | Telemetry System · | | | | | | | | | | |
| | Telephony System | | | | | | | | | | |
| | Weather Radar/Flood Forecasting | _ | | I | | | | | | | |
| | Laboratory System | | | | | | | | | | |
| | Development Environment | i _ | | <u> </u> | | | | | | | |
| | All Other Applications Support | | | 1 | | | | | | | |
| | SUB-TOTALS | | | | | | | | | | |
| IMPLEMENTATIONS" | | | all the printers in | Bay. at a 28 | nestitione ! | 4 4 1 2 4 4 | | | th | all Calmanda L | Y/N |
| | Infrastructure | : | , | | | | | | | | |
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| | IAS/PS | | | <u> </u> | | | | | | | |
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| | Other Business*Must Dols* | <u> </u> | | ļ | L | Ļ | | | <u></u> | | |
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| | INCIDENTS & PROSECUTIONS | L | | <u> </u> | ļ | | | | | | 1 |
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| | Other Business "progresses" | | l | ļ | | | l | | | | |
| | Mission Statement Aims | 100 | 100 | SOSO | 250 | <u> </u> | 100 | | <u> </u> | 600 | И |
| | Audit Recommendations | | ļ <u>.</u> | ↓ | _ | ļ | Ļ | | | | |
| | SUB-TOTALS | | | | | | 100 | |) 0 | 600 | 60 |
| REGIONAL INITIATIV | ÆS . | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | A. 11.49 | 1. 1. | | , | | | | the reco | אא |
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| | SUB-TOTAL | | | - | | | | | | ├ | <u> </u> |
| | TOTAL | ım | 100 | # 50 | 250 | | 100 | | -0 | 600 | 60 |
| | | 102 | | <u> </u> | <u> </u> | | n <u>103</u> | L | | <u>, «"</u> | F 6/1 |

EFFICIENT SERVICES

| Approved | | | Solware | | n 1993 | | LS. Sud | Non L.S. | Other | Taal | Sub |
|----------------|-------------------------------------------|------------------|-------------|------|----------------------------------------|---------------------|------------|-----------|-----------|---------------|-------------|
| Budget | 1,0001 | | | | | Contracts | | Suff | | | Total |
| Commence | National Systems Development | | | | | | 100 | 100 | | 200 | 200 |
| ongoing sa m a | | | | | 2000000 www. | | - 3000 A | 0.1 30 | | | Y/N |
| | Telemetry System | 33 | 70 | 306 | | 50 | 15 | 113 | 0 | 587 | Y |
| | Telephony System | 278 | | 108 | 860 | | 28 | - 7 | | 1282 | Y |
| | Weather Radar/Flood Forecasting | 10 | 138_ | | - 0 | 150 | | | | 341 | Y |
| | Laboratory System | 9 | 7 | | | | 7 | | 2 | 25 | N |
| | Development Environment | | | | | | | | | | N |
| | All Other Applications Support SUB-TOTALS | 413 743 | 409 624 | 1105 | 264 1167 | 261 | 251 301 | 33 146 | 18 | 2132 | <u> </u> |
| MPLEMENTATION | IS SUB-TUTALS | 10 | 3 2 22 22 | | 300000 A | | | | | 4367 | 4367 Y/N |
| | Infrastructure | | 4 , 44 47 | | PROPERTY AND | consider advantage | . 11. 1 | | 100000 | 0 | N N |
| | WAMS | | | | | | 12 | 40 | | 52 | Ÿ |
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| | PS | | | | | | | | | | N |
| | NALD | | | | _ | | | | | - 0 | N |
| | FDMS | | | | | | | | | 0 | N |
| | Other Business "Must Dels" | 150 | 50 | | | | 40 | | · | 240 | Ÿ |
| Progress* | OS (FS Study) | | | | | | | | | 0 | N |
| | INCIDENTS & PROSECUTIONS | | | | | | 20 | 27 | | 47 | Y |
| | DISCHARGE APPLICATIONS | 25 | | | 4 | 17 | 15 | _ | | 60 | Y |
| | PLANNING APPLICATIONS | | | | | | | | | 0 | N |
| | GIS (PS Study) | | | | | | | | | 0 | N |
| | Other Business "progresses" | | | | | | | | | 0 | N |
| | Mission Statement Aims | 50 | 50 | 25 | 125 | | 50 | | | 300 | N |
| • | Audit Recommendations | | | | | | | | | 0 | N |
| and the same | SUB-TOTALS | 225 | 100 | 25 | 125 | 17 | 140 | 67 | 0 | 699 | 695 |
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| | SUB-TOTALS | | | | | | | | | | |
| | TOTAL | 968_ | 724 | 1130 | 1292 | 278 | 541 | 313 | 20 | 5266 | 5266 |

4.4 Publication Plans

At this time it is not possible to be definitive as regards the final suite of publications required over the next 15 months. Nevertheless, present plans imply an eventual total spend of the order of £100,000 in 1994/95. This figure will be used when tenders from design companies are sought early in 1994.

Specific needs already identified include the following:

| Specific needs aready recommed monde and | iono wing. | | |
|-----------------------------------------------------------------|--------------------|---|---------|
| | | | Total |
| | • | | (£k) |
| | | | ` , |
| ■ Catchment management plans (4 @ £8000) | | | 32 |
| ■ Regional Water Resources Strategy | | | 5 |
| Navigation Byelaws | | | 2 |
| ■ New 'River Handbook' | | | 5 |
| Various publications associated with Maide | enhead, Windsor & | • | 8 |
| Eton FAS (assuming the scheme proceeds) | • | | |
| • 'Banknotes' (11 @ £1,300) | | | . 14 |
| Specialist publications targeted at MPs and | similar interested | | 4 |
| audiences | | | |
| Annual Fisheries Report | | | 1 |
| Recreational Strategy | | | 10 |
| ■ River 'Fact Files' (6 @ £1,400) | | | 8 |
| ■ Yet to be allocated | | | 11 |
| | | | £100k |
| | | | |

OUTPUT AND PERFORMANCE MEASURES

| kegion: Thames | | | | |
|--------------------------------------------------------------------|-----------------|------------------|-----------------|------------------|
| Output and Performance Measures by activity | 92/93 Actual | 93/94 Planned | 94/95 Budget | 95/96 Planned |
| LICENCING | | | | |
| Number of Licences in Force | | | | |
| - Abstraction | - 3068 | - 3104 | 3030 | 3030 |
| - Impoundment | 70 | 71 | 71 | 7. |
| - Total | 3138 | 3175 | -3101 | 310 |
| , , , , , , , , , , , , , , , , , , , , | 3.30 | 311.5 | 3.0. | 3.00 |
| Number of Licence Applications Determined | | - 0 | | |
| - Abstraction | 171 | 121 | 100 | 100 |
| - Impoundment | 170 | 1 | 100 | , , |
| - Total | 171 | 122 | 101 | 10 |
| · Iotat | 171 | 122 | 101 | 10 |
| Number of Linear Applications Branchised wishing Branchised | | ŀ | | |
| Number of Licence Applications Determined within Statutory Period | 4/0 | 03 | *** | |
| - Abstraction | 140 | 92 | 76 | 7 |
| - Impoundment | 0 | 0 | _1 | |
| - Total | 140 | 92 | 77 | 78 |
| % of licence applications determined within statutory period | 82 | 75 | 76 | 77 |
| | | | | |
| Total Cost of Licencing (£000) | 424 | 374 | 586 | 572 |
| Number of Licences Varied | 18 | 50 | 50 | . 50 |
| Number of Licences Revoked | 135 | 50 | 50 | 50 |
| Total number of licences determined, varied or revoked | 324 | 222 | 201 | 20 |
| Total manber of ficences determined, varied of revoked | 324 | 222 | | 20 |
| Average Cost of Determining a Licence (£/licence) | 1309 | 1685 | 2915 | 2846 |
| ENFORCEMENT | | | | |
| Highly Critical Licence Inspections: | | | | |
| | 2/ | ٠, | 24 | ۱ . |
| Number of inspections required by NRA policy | 24 | 24 | 26 | . 20 |
| Actual number of inspections made | 24 | 24 | 26 | 24 |
| | | | | |
| Critical Licence Inspections: | | | | |
| Number of inspections required by NRA policy | 1565 | 1615 | 1280 | 128 |
| Actual number of inspections made | 1040 | 1400 | 1152 | 115 |
| % achievement of licence enforcement programme (Critical & H Crit) | 67 | 87 | 90 | 91 |
| | | | | - |
| Less Critical and Non-critical Licence Inspections: | | | | |
| Number of inspections required by NRA policy | 605 | 600 | 572 | 57 |
| Actual number of inspections made | 246 | 176 | .512 | 34 |
| | | | | i |
| Total number of inspections required by NRA policy | 2194 | 2239 | 1878 | 187 |
| Total number of inspections made | 1310 | 1600 | 1690 | 152 |
| Average attainment of licence inspection targets | 60 | 71 | 90 | 8 |
| LOW FLOWS | | £0 | - | - |
| Number of sites identified for low flow amelioration | - 5 | 5 | 5 | [|
| | | | | |
| Number of sites for which studies have been completed | . 2 | 3 | 4 | |
| Number of low flow solutions planned for implementation | 2 | 3 | 3 | |
| | | 3 | 3 | |
| Number of low flow solutions implemented | 1 | | | |

Corporate Plan Form OPM2 Function: Water Quality Region: Thames

2:05 20/01/94

| Region: Thames | | | | | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|-----------------------------|------------------------------------------------|-----------------------------|-----------------------------------|------------------------------------------------|
| Output and Performance Measures by activity | 92/93 Actual | | 94/95 Budget | 95/96 Planned | | |
| CONSENTING and COMPLIANCE MONITORING Number of Discharge Consents in Force (Total) Number of Discharges Monitored (Total) Number of Consent Applications Detemined within Statutory Period Number of Consent Applications Detemined | 11620 1339 524 609 | 11850 1380 665 700 | 12250 1152 680 700 | 12850 1152 680 700 | 9 | |
| X consents determined within statutory period | 86 | 95 | 97 | 97 | | |
| Total Cost of Consenting (£000) Number of Consents Determined or Reviewed | 1017 1555 | 1167 1700 | 931 1700 | 916 1700 | | |
| Average cost of determining a consent (£/consent) | 654 | 686 | 548 | 539 | | |
| Number of Routine Effluent Samples Taken Number of Routine Effluent Samples Programmed | 11867 12967 | | 10284 10284 | 10300 10300 | | |
| % of effluent monitoring programme achieved | 92 | 100 | 100 | 100 | | |
| Total Cost of Compliance Monitoring (£000) Number of Discharges Monitored (Total) | 0 1339 | 864 1380 | 778 1152 | 776 1152 | | |
| Average cost of monitoring discharges (£/discharge) | 0 | 626 | 675 | 674 | | |
| MONITORING CONTROLLED WATERS Number of Routine Single Samples Taken: - River - Canal - Estuarial - Groundwater | 0 0 0 0 | 400 18 00 | 9300 420 1000 1726 | 9300 420 1000 2000 | | |
| Length (km) of classified river by water quality class: | | | (1 | | 2000 Planned | 2005 Planned |
| GQA Chemical Assessment: - Class A - Class B - Class C - Class D - Class E - Class E - Class F Total length of classified river | 0 0 0 0 0 | 0 0 0 0 | 614 1664 1149 492 274 0 4193 | 492 274 0 | 614 1664 1149 492 274 | 614 1664 1149 492 274 0 4193 |
| GQA Biological Assessment - Class A - Class B - Class C - Class D - Class E Total length of classified river | | | | | | |
| Length (km) of classified canal by water quality class: | | | | | | 3.0 |
| GQA Chemical Assessment: - Class A - Class B - Class C - Class D - Class E - Class F Total length of classified canal | 0 0 0 0 0 | 0 0 0 | . 0 26 90 115 16 0 247 | 26 90 115 16 0 | 26 90 115 16 | 0 26 90 115 16 0 247 |
| GQA Biological Assessment - Class A - Class B - Class C - Class D - Class E Total length of classified canal | | | | | | |
| Length (km) of classified estuary by water quality class: NWC Scheme: - Class A (good) - Class B (fair) - Class C (poor) - Class D (bad) Total length of classified estuary | 50 61 0 0 | 61 0 0 | 61 0 0 | 61 0 0 | 61 0 0 | 50 61 0 0 |

| Output and Performance Measures by activity | | 92/93 Actual | 93/94 Planned | 94/95 Budget | 95/96 Planned |
|-------------------------------------------------------------------------------------------------------|---|-----------------|-------------------------|-----------------|------------------|
| WATER QUALITY LABORATORY ANALYSES | | | | | |
| Number of Analyses / Determinations | 7 | | | | |
| - Organics | | 0 | 93300 | 93300 | 93300 |
| - Metals * | 1 | 0 | 59100 | 59100 | 59100 |
| - Microbiology | | 0 | 3000 | 3100 | 3100 |
| - Other | | 0 | 260000 | 234000 | 234000 |
| - Total | ļ | 393327 | 415400 | 389500 | 389500 |
| Total Cost of Analyses / Determinations (£000) | | | | | |
| - Organics | 1 | ? | ? | ? | ? |
| - Hetals | | ? | | ? | 7 |
| - Microbiology | | ? | ?! | ? | ? |
| - Other | | ? | 2 | ? | ? |
| - Total | | ó | ò | Ó | ò |
| Average Cost of Analyses / Determinations (E/analysis) | | - | | | |
| - Organics | | _ | ol | 0 | 0 |
| - Metals | | _ : | ăl | ŏ | ŏ |
| - Hicrobiology | | | ől | Ŏ | ő |
| - Other | - | _ | ŏl | ŏ | ŏ |
| - Total | | 0 | ŏ | Ō | Ō |
| Number of Samples Analysed and Reported within Target Time Number of Samples Analysed and Reported | | 29301 31171 | 32300 34 00 0 | 29450 31000 | 29735 31300 |
| % of water quality samples analysed within target time | | 94 | 95 | 95 | 95 |
| INCIDENTS / EMERGENCIES | | | | | |
| Number of Category 1 Incidents | | 0 | 2 | 3 | 3 |
| Number of Category 2 Incidents | | Ō | 175 | 174 | 174 |
| | | - | | | 113 |
| Number of Category 1 Incidents Attended within Target Time | | 0 | 2 | 3 | 3 |
| Number of Category 2 Incidents within Target Time | - | . 0 | 175 | 174 | 174 |
| % Category 1 Incidents Attended within Target Time % Category 2 Incidents within Target Time | | - | 100 100 | 100 100 | 100 100 |
| POLLUTION PREVENTION | | | | - | |
| Number of Site Inspections | | 0 | 2250 | 2450 | 2450 |
| Number of Pollution Prevention Campaigns | | ŏ | 10 | 29 | 29 |
| EC DIRECTIVES | | | | | |
| Number of Designated EC Bathing Waters | | 0 | 3 | 3 | 3 |
| Number of Designated Waters Achieving Directive | | o. | 3 | 3 | 3 |
| | | | | | |

Definition of GQA Biological Assessment not available. National Laboratory unit costs for analyses to be advised by national Laboratory Management. These will allow total costs to be determined. Corporate Plan Form OPM3
Function: Flood Defence

| Region: | Thames |
|---------|--------|
|---------|--------|

| 92/93 Actual 576 | 93/94 Planned | 94/95 Budget | 95/96 Planned |
|------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 576 | Planed | | r (a) ii içu |
| | | | |
| | | | ň., |
| | 700 | 700 | 700 |
| 594 | 700 | 700 | 700 |
| . 97 | 100 | 100 | 100 |
| 660 | 900 | 1387 | 1410 |
| 45115 | 54117 | 46500 | 55800 |
| 1 | 2 | 3 | 3 |
| | | | _ |
| 5568 | 11900 | 6000 | 6000 |
| 7897 | 10800 | 8900 | 7400 |
| .7 | 1.1 | .7 | .8. |
| | | | |
| 51 | 53 | 58 | 57 |
| l ol | ol | ol | 0 |
| [1] | 2 | 2 | 2 |
| 52 | ₹ 55 | 60 | 59 |
| | 0.0 | ļ | |
| 0 | 12300 | 15100 | . 24300 |
| } 이 | 0 | 0 | 0 |
| 0 | 2200 | 3300 | 3500 |
| 이 | 14500 | 18400 | 27800 |
| | | | |
| o | 1245400 | 1233500 | 1233500 |
| . 0 | 15165 | 15600 | 15600 |
| - | 82.1 | 79.1 | 79.1 |
| | | | |
| 4074 | 3500 | 3600 | 3600 |
| 0 | 0 | 아 | 0 |
| | | | 300 |
| 4127 | 3800 | 3900 | 3900 |
| | | | ı |
| | _ | 1 | 470 |
| 539 | 500 | 500 | 500 |
| 82 | 92 | 93 | 94 |
| | | | |
| 6883 | 8300 | 7440 | 7440 |
| 45115 | 54117 | 46500 | 55800 |
| 15 | 15 | 16 | 13 |
| o | 9000 | 9000 | 9000 |
| , o | 9000 | 9000 | 9000 |
| | 100 | 100 | 100 |
| | 1 5568 7897 .7 .7 .7 .51 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 | 45115 54117 1 2 5568 11900 7897 10800 .7 1.1 51 53 0 0 1 2 52 55 0 12300 0 0 2200 0 14500 0 1245400 0 15165 - 82.1 4074 3500 0 0 53 300 4127 3800 441 460 539 500 82 92 6883 8300 45115 54117 15 15 0 9000 0 9000 | 45115 54117 46500 1 2 3 5568 11900 6000 7897 10800 8900 .7 1.1 .7 51 53 58 0 0 0 1 2 2 25 55 60 0 12300 15100 0 0 0 0 2200 3300 0 14500 18400 0 1245400 1233500 15600 - 82.1 79.1 4074 3500 3600 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

Incorrect data for 92/93 and 93/94 have been revised for Length of New/Improved Flood Defence Constructed and Length of Flood Defence Maintained.

Corporate Plan Form OPM4 Function: Fisheries Region: Thames

| Output and Performance Measures by activity | 92/93 Actual | 93/94 Planned | 94/95 Budget | 95/96 Planned |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-----------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------|
| LICENCING | | | | - |
| Number of Licences Sold - Rod | | | | - · |
| Salmon and Migratory Trout | | | 4000 | |
| - Full Licences - 8 Day Licences | 0 | 0 | 6000 900 | 6000 900 |
| - 1 Day Licences | 0 | Ó | 800 | 800 |
| - Concessionary Licences - Total | 0 | 0 | 2300 10000 | 2300 10000 |
| Non-migratory Trout, Freshwater Fish and Eels | | Ĭ | 10000 | 10000 |
| - Full Licences - 8 Day Licences | 0 0 | 0 | 114000 | 114000 |
| - 1 Day Licences | l ő | 0 | 16000 16000 | 16000 16000 |
| - Concessionary Licences | 0 | 0 | 44000 | 44000 |
| - Total | 0 | 0 | 190000 | 190000 |
| Total Number of Licences Sold - Rod Number of Licences Sold - Commercial Instrument | 122204 233 | 209000 230 | 200000 230 | 200 0 00 230 |
| ENFORCEMENT | | | | |
| Number of Licence Checks Made | | | | |
| - Rod - Commercial Instrument | 35091 233 | 40000 170 | 39000 230 | 37500 230 |
| - Total | 35091 | 40170 | 39230 | 37730 |
| Number of Satisfactory Licence Checks | 77410 | 77110 | 75070 | 7/070 |
| - Rod - Commercial Instrument | 32618 233 | 37110 170 | 35870 220 | 34070 220 |
| - Total | 32618 | 3728 0 | 36090 | 34290 |
| % licence compliance | | | | |
| - Rod | 93 | 93 | 92 | 91 |
| - Commercial Instrument - Total | 100 93 | 100 93 | 96 92 | 96 91 |
| Total Cost of Rod Licence Enforcement (£000) | 77 | 97 | 124 | 120 |
| Total Cost of Commercial Instrument Licence Enforcement (£000) | 2 | 2 | 2 | 2 |
| Average cost of rod licence enforcement (£/licence checked) Av cost of comm instrument licence enforcement (£/licence checked) | 2 9 | ´2 12 | 3 9 | 3 |
| MONITORING | | | | |
| Total Cost of Fishery Monitoring / Survey Work (£000) | 580 | 6 76 | 470 | |
| Actual Length (km) of River Surveyed | 552 | 500 | 578 | 539 |
| Average cost of fishery monitoring (£/km surveyed) | 1051 | 1352 | 813 | 861 |
| | | | | |
| Length (km) of River Planned to be Surveyed | 564 | 500 | 578 | 539 |
| Length (km) of River Planned to be Surveyed % achievement of planned river survey programme | 564 98 | 500 100 | 578 100 | |
| | {- · | | | 100 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed | 98 | 100 206 | 100 | 100 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro | 98 0 0 | 100 206 206 | 100 | 199 - 199 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census | 98 0 0 | 100 206 206 | 100 214 214 14 0 | 199 · 199 · 199 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total | 98 0 0 | 100 206 206 | 100 214 214 | 199 · 199 · 199 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT | 98 0 0 | 100 206 206 | 100 214 214 14 0 | 199 · 199 · 199 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: | 98 0 0 | 100 206 206 | 100 214 214 14 0 | 100 199 199 14 0 14 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes | 98 0 0 15 0 15 | 100 206 206 12 0 12 | 100 214 214 14 0 14 | 100 199 199 14 0 14 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes | 98 0 0 15 0 | 100 206 206 12 0 12 | 100 214 214 14 0 14 | 100 199 199 14 0 14 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total | 98 0 0 15 0 15 | 100 206 206 12 0 12 | 100 214 214 14 0 14 | 100 199 199 14 0 14 |
| X achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total REARING and STOCKING | 98 0 0 15 0 15 | 100 206 206 12 0 12 | 100 214 214 14 0 14 | 100 199 199 14 0 14 |
| X achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total REARING and STOCKING fish Rearing (number in millions) - Salmonid | 98 0 0 15 0 15 | 100 206 206 12 0 12 50 8 58 | 100 214 214 14 0 14 47 12 59 | 100 199 199 14 0 14 47 12 59 |
| X achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total REARING and STOCKING fish Rearing (number in millions) - Salmonid - Non-salmonid | 98 0 0 15 0 15 | 100 206 206 12 0 12 50 8 58 | 100 214 214 14 0 14 47 12 59 | 100 199 199 14 0 14 47 12 59 |
| X achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total REARING and STOCKING fish Rearing (number in millions) - Salmonid - Non-salmonid - Total Fish Stocking (number in millions) | 98 0 0 15 0 15 0 6 6 | 100 206 206 12 0 12 50 8 58 | 100 214 214 14 0 14 47 12 59 | 100 199 199 14 0 14 47 12 59 |
| % achievement of planned river survey programme No of Sites Planned to be Surveyed (as part of rolling programme) Actual Number of Sites Surveyed Number of Individual Surveys: - netting / electro - angler census - total PHYSICO-CHEMICAL IMPROVEMENT Number of Improvement Structures Built: - Physical Habitat - Fish Passes - Total REARING and STOCKING Fish Rearing (number in millions) | 98 0 0 15 0 15 | 100 206 206 12 0 12 50 8 58 | 100 214 214 14 0 14 47 12 59 | 100 199 199 14 0 14 47 12 59 . 186 . 246 |

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Corporate Plan Form OPM5 Function: Recreation Region: Thames

| Output and Performance Measures by activity | 92/93 Actual | 93/94 Planned | 94/95 Budget | 95/96 Planned |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------|-----------------|------------------|
| NRA FACILITY MANAGEMENT Number of NRA Landholdings with Potential for Recreational Use Number of NRA Landholdings Actually Used for Recreation Number of NRA Landholdings with Public Access | 12 77 115 | 11 78 115 | 10 79 116 | 9 80 117 |
| LIAISON WITH OTHERS / PROMOTION Number of Recreation Projects Involving External Collaboration Total Number of Recreation Projects | 95 134 | 40 80 | 40 80 | 4 0 80 |
| % external collaboration | , 71 | 50 | 50 | -50 |

92/93 Number of NRA Landholdings Actually Used for Recreation has been revised in line with new definition.

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| 92/93 Actual | 93/94 Planned | 94/95 Budget | 95/96 Planned |
|------------------------|--------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | | |
| 5168 | 5,168 | 5168 | 5168 |
| 763 0 | 1000 0 | 1800 0 | 1800 0 |
| 116 0 | 75 0 | 100 0 | 100 0 |
| 152 | 75 - | 56 - | . 56 |
| 650 0 | 1000 0 | 1800 0 | 1800 0 |
| 117 | 100 | 100 | 100 |
| 120 | 120 | 120 | 120 |
| 0 | 0 | 0 | 0 |
| 95 95 | 95 95 | 10 50 | 10 50 |
| 100 | 100 | 20 | 20 |
| | | | |
| 5 5 20 5 5 | 5 5 20 5 50 | 5 5 25 5 60 | 5 5 25 5 60 |
| | 5168 763 0 116 0 152 - 650 0 117 - 120 0 0 55 55 | Actual Planned 5168 5168 763 1000 0 0 116 75 0 0 152 75 650 1000 0 0 117 100 - 120 120 0 0 0 0 95 95 95 95 100 100 | Actual Planned Budget 5168 5168 5168 763 1000 1800 0 0 0 116 75 100 0 0 0 152 75 56 650 1000 1800 0 0 0 117 100 100 - 120 120 120 0 0 0 0 0 95 95 10 95 95 50 100 100 20 |

Corporate Plan form OPM7 Function: Navigation Region: Thames

11:55 -19/01/94

| Output and Performance Measures by activity | 92/93 | 93/94 | 94/95 | 95/96 |
|--------------------------------------------------------------------------------------------------------------------------|--------|---------|--------|---------|
| | Actual | Planned | Budget | Planned |
| REGULATION / ENFORCEMENT | 44.5 | | | 13.0 |
| Total Number of Licenced Craft | 31975 | 30300 | 32000 | 32000 |
| Total Number of Licence Inspections Made | 748437 | 710000 | 755000 | 755000 |
| Number of Valid / Compliant Licences Detected | 746704 | 708580 | 753200 | 753200 |
| % licence compliance | 100 | 100 | 100 | 100 |
| IMPROVEMENTS / NEW WORKS Total Capital Budget for Navigation (£000) Total Capital Expenditure on New Facilities (£000) | 3095 | 2241 | 1709 | 1825 |
| | 0 | 0 | 130 | 363 |

Corporate Plan Form OPM8 Function: Support Services Region: Thames

11:52 07/01/94

| Output and Performance Measures by activity | 92/93 | 93/94 | 94/95 | 95/96 |
|--------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------|--------------|
| | Actual | Planned | Budget | Planned |
| PERSONNEL / TRAINING Training (person days): - manual - non-manual - total | 754 | 3000 | 1000 | 1000 |
| | 2111 | 5190 | 5000 | 4500 |
| | 2865 | 8190 | 6000 | 5500 |
| PLANNING LIAISON Number of Planning Applications Processed within 28 day Target Time Total Number of Planning Applications Processed | 2305 3391 | 2520 3600 | 2475 3300 | 2700 3600 |
| % planning applications processed within 28 day target time | 68 | 70 | 75 | 75 |

FINANCIAL PLANNING

TOTAL OPERATING INCOME AND EXPENDITURE - FUNCTION ANALYSIS

£000

| | | ACTU | AL 1992/9 | 5 | | ! | BUD | GET 1993 | /94 | |
|--------------------------|--------|-----------------|--------------------|------------------|----------|--------|-----------------|--------------------|------------------|-----------------------|
| | INCOME | CAPITAL EXPEND. | REVENUE EXPEND. | TOTAL EXPEND. | SURPLUS/ | INCOME | CAPITAL EXPEND. | REVENUE EXPEND. | TOTAL EXPEND. | SURPLUS/ (DEFICIT) |
| CHARGES FOR DISCHARGES | 3,875 | | | 0 | 3,875 | 4,350 | 310 | 3,463 | 3,773 | 577 |
| INTEG. POLLUTION CONTROL | • | | | 0 | 0 | 60 | | | a | 60 |
| GRANT AIDED SERVICE | 190 | 485 | 6,353 | 6,838 | (6,648) | 140 | 335 | 3,752 | 4,087 | (3,947) |
| TOTAL WATER QUALITY | 4,065 | 485 | 6,353 | 6,838 | (2,773) | 4,550 | 645 | 7,215 | 7,860 | (3,310) |
| FISHERIES | 1,764 | 559 | 1,482 | 2,041 | (277) | 1,902 | 404 | 1,764 | 2,168 | |
| RECREATION | 42 | 43 | 456 | 499 | (457) | 70 | 174 | 491 | 665 | (595) |
| CONSERVATION | 1 | 151 | 313 | 464 | (463) |) 0 | 159 | 418 | 577 | (577) |
| NAVIGATION | 2,392 | 3,095 | 3,288 | 6,383 | (3,991) | 2,332 | 2,241 | 3,042 | 5,283 | (2,951) |
| SUB-TOTAL | 8,264 | 4,333 | 11,892 | 16,225 | (7,961) | 8,854 | 3,623 | 12,930 | 16,553 | (7,699) |
| CAPITAL RESTRUCTURING | · | 1- | · | 0 | 0 | | | | 0 | 0 |
| SUB-TOTAL GRANT AIDED | 8,264 | 4,333 | 11,892 | 16,225 | (7,961) | 8,854 | 3,623 | 12,930 | 16,553 | (7,699) |
| WATER RESOURCES | 10,259 | 2,412 | 5,441 | 7,853 | | 9,883 | 1,406 | • | • | • |
| FLOOD DEFENCE | 52,041 | 14,895 | 30,171 | 45,066 | - | 46,835 | • | • | - | (7,196) |
| TOTAL | 70,564 | 21,640 | 47,504 | 69,144 | 1,420 | 65,572 | 25,188 | 53,002 | 78,190 | (12,618) |

| | | PLAN | NED 1994/ | 95 | |] | PLAN | NED 1995/ | 96 | |
|--------------------------|--------|--------------------|--------------------|------------------|-----------------------|--------|--------------------|--------------------|------------------|-----------------------|
| | INCOME | CAPITAL EXPEND. | REVENUE EXPEND. | TOTAL EXPEND. | SURPLUS/ (DEFICIT) | INCOME | CAPITAL EXPEND. | REVENUE EXPEND. | TOTAL EXPEND. | SURPLUS/ (DEFICIT) |
| CHARGES FOR DISCHARGES | 3,883 | 241 | 3,168 | 3,408 | 475 | 3,960 | 253 | 3,193 | 3,447 | 513 |
| INTEG. POLLUTION CONTROL | . 133 | | | 0 | 133 | 136 | | | 0 | 136 |
| GRANT AIDED SERVICE | 100 | 261 | 3,431 | 3,693 | (3,593) | 100 | 275 | 3,460 | 3,734 | (3,634) |
| TOTAL WATER QUALITY | 4,116 | 502 | 6,599 | 7,101 | (2,985) | 4,196 | 528 | 6,653 | 7,181 | (2,985) |
| FISHERIES | 1,785 | 155 | 1,493 | 1,648 | 137 | 1,785 | 212 | 1,453 | 1,664 | 121 |
| RECREATION | 50 | 158 | 447 | 605 | (555) | | | 446 | 613 | |
| CONSERVATION · | 0 | 117 | 326 | 443 | (443) | | 131 | 319 | 450 | |
| NAVÍGATION | 2,413 | 1,709 | 2,695 | 4,404 | (1,991) | Į. | | 2,623 | 4,448 | |
| SUB-TOTAL | 8,364 | 2,641 | 11,560 | 14,201 | (5,837) | 8,444 | 2,862 | 11,494 | 14,356 | (5,912) |
| CAPITAL RESTRUCTURING | | • | · | 0 | 0 | | • | m - 1 | - 0 | O O |
| SUB-TOTAL GRANT AIDED | 8,364 | 2,641 | 11,560 | 14,201 | (5,837) | 8,444 | 2,862 | 11,494 | 14,356 | (5,912) |
| WATER RESOURCES | 6,986 | 1,500 | 6,299 | 7,799 | (813) | 10,247 | 1,811 | 6,148 | • | |
| FLOOD DEFENCE | 21,500 | 18,500 | • | • | (25,000) | | - | 28,000 | • | • |
| TOTAL | 36,850 | 22,641 | 45,859 | 68,500 | (31,650) | 57,591 | 32,473 | 45,642 | 78,116 | (20,525) |

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

FUNCTION : TOTAL

| | ACTUAL 1992/93 | BUDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 |
|------------------------------------------------------------------------|------------------------------------|-----------------------------------|-------------------------------------|-------------------------------------|
| SALARIES | | | | |
| Costs Superannuation N.I.C. Agency, Temps. & Other Voluntary Severance | 17178 1206 1362 2892 0 | 17723 930 1927 2422 0 | 16802 883 1735 2094 200 | 17224 956 1820 2418 202 |
| WAGES | | | | |
| Costs Superannuation N.I.C. | 7395 447 576 | 7001 469 721 | 5463 466 713 | 4998 513 774 |
| Agency, Temps.& Other Voluntary Severance | 213 | 237 0 | 217 275 | 224 275 |
| SUB-TOTAL Travel & Subsistence | 31269 1759 | 31429 2004 | 28847 1690 | 29404 1793 |
| SUB-TOTAL STAFF | 33028 | 33433 | 30537 | 31197 |
| Consultants P.L.C. Services Other H.& C. Services Equip. Tools & Mats. | 5774 2173 13750 6245 | 5974 1874 21609 5922 | 4622 1649 17427 4927 | 6229 1136 23189 5911 |
| Utilities Other Costs | 1125 4017 | 1211 4545 | 1206 4932 | 1262 5993 |
| SUB-TOTAL OTHER | 33084 | 41135 | 34763 | 43720 |
| TOTAL REGIONAL | 66112 | 74568 | 65301 | 74917 |
| Inter-Regional Services - Charges Paid | 0 | 0 0 | 0 | 0 |
| - Income Received H.O & National Costs | 0 3032 | 0 3622 | 0 31 99 | 3199 |
| TOTAL | 69144 | 78190 | 68500 | 78116 |
| CAPITAL EXPENDITURE REVENUE EXPENDITURE | 21640 47504 | 25188 53002 | 22641 45859 | 32474 45642 |
| | 69144 | 78190 | 68500 | . 78116 |
| WORK CONTRACTED OUT - Capital | 11120 | 15482 | 13993 | 21026 |
| - Revenue | 10577 | 13975 | 9706 | 9528 |
| | 21697 | 29457 | 23698 | 30553 |
| WORK CONTRACTED OUT | x | x | x | x |
| Capital Revenue | 51.4 22.3 | 61.5 26.4 | 61.8 21.2 | 64.7 20.9 |
| TOTAL | 31.4 | 37.7 | 34.6 | 39.1 |

Revenue TOTAL

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

| FUNCTION : WATER QUALIT | <u> </u> | | REGION: T | HAMES |
|-------------------------|-------------------|-------------------|--------------------|--------------------|
| | ACTUAL 1992/93 | 8UDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 |
| SALARIES | | | | |
| Costs | · 2881 | 2915 | 2776 | 2864 |
| Superannuation | 201 | 152 | 120 | 124 |
| N.I.C. | 228 | 342 | 217 | 225 |
| Agency, Temps. & Other | 288 | 228 | 150 | 155 |
| Voluntary Severance | 0 | 0 | 26 | 27 |
| WAGES | | | | |
| Costs | 114 | 21 | 57 | 59 |
| Superannuation | 7 | 1 | 3 | 3 |
| N.I.C. | 9 | 2 | 5 | 5 |
| Agency, Temps.& Other | 1 | 3 | 0 | 0 |
| Voluntary Severance | 0 | 0 | 0 | 0 |
| SUB-TOTAL | 3729 | 3664 | 3354 | 3462 |
| Travel & Subsistence | 260 | 291 | 247 | 242 |
| SUB-TOTAL STAFF | 3989 | 3955 | 3601 | 3703 |
| Consultants | 412 | 307 | 239 | 251 |
| P.L.C. Services | 349 | 300 | 298 | 210 |
| Other H.& C. Services | 734 | 1367 | 1400 | 1459 |
| Equip. Tools & Mats. | 496 | 581 | 300 | 301 |
| Utilities | 9 6 | 157 | 115 | 112 |
| Other Costs | 121 | 458 | 333 | 328 |
| SUB-TOTAL OTHER | 2208 | 3170 | 2685 | 2662 |
| TOTAL REGIONAL | 6197 | 7125 | 6286 | 6366 |
| Inter-Regional Services | 0 | 0 | 0 | 0 |
| - Charges Paid | 0 | 0 | 0 | 0 |
| - Income Received | 0 | . 0 | 0 | . 0 |
| H.O & National Costs | 641 | 735 | 815 | 815 |
| TOTAL | 6838 | 7860 | 7101 | 7181 |
| | | | | |
| CAPITAL EXPENDITURE | 485 | 645 | 502 | 528 |
| REVENUE EXPENDITURE | 6353 | 7215 | 6599 | 6653 |
| - | 6838 | 7860 | 7101 | 7181 |
| - | | | | |
| WORK CONTRACTED OUT | 7/5 | | 250 | |
| - Capital | 345 | 459 | 357 | 376 |
| - Revenue | 1150 | 1119 | 1580 | 1545 |
| _ | 1495 | 1578 | 1937 | 1920 |
| WORK CONTRACTED OUT | × | * | * | * * |
| - | | 74.4 | | |
| Capital Revenue | 71.1 18.1 | 71.1 15.5 | 71.1 23.9 | 71.1 |
| NO VOI MC | 10.1 | 13.3 | | 23.2 |

21.9

20.1

27.3

26.7

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

FUNCTION : FISHERIES

| , | ACTUAL 1992/93 | BUDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 |
|-------------------------|-------------------|-------------------|--------------------|-------------------|
| SALARIES | | | | |
| Costs' | 601 | 616 | 577 | 576 |
| Superannuation | 34 | 28 | 25 | 25 |
| N.1.C. | 45 | 64 | 49 | 49 |
| Agency, Temps. & Other | 60 | 66 | 40 | 41 |
| Voluntary Severance | 0 | 0 | 4 | 4 |
| WAGES | | | | e.e. |
| Costs | 105 | 93 | 29 | 39 |
| Superannuation | 6 | 5 | 1 | 2 |
| N.I.C. | . 6 | 6 | 1 | 2 |
| Agency, Temps. & Other | 0 | 4 | 0 | 0 |
| Voluntary Severance | 0 | 0 | 0 | 0 |
| SUB-TOTAL | 857 | 881 | 727 | 738 |
| Travel & Subsistence | 115 | 107 | 104 | 102 |
| SUB-TOTAL STAFF | . 972 | 988 | 830 | 840 |
| Consultants | 47 | 32 | 22 | 23 |
| P.L.C. Services | 47 | 30 | 26 | 18 |
| Other H.& C. Services | 238 | 322 | 235 | 254 |
| Equip. Tools & Mats. | 294 | 263 | 180 | 173 |
| Utilities | 14 | 27 | 23 | 22 |
| Other Costs | 202 | 213 | 147 | 150 |
| SUB-TOTAL OTHER | 842 | 887 | 632 | 639 |
| TOTAL REGIONAL | 1814 | 1875 | 1462 | 1479 |
| Inter-Regional Services | 0 | 0 | 0 | 0 |
| - Charges Paid | 0 | 0 | 0 | 0 |
| - Income Received | 0 | . 0 | 0 | 0 |
| H.O & National Costs | 227 | 293 | 186 | 186 |
| TOTAL | 2041 | 2168 | 1648 | 1665 |
| | | | | 11 |
| CAPITAL EXPENDITURE | 559 | 404 | 155 | 212 |
| REVENUE EXPENDITURE | 1482 | 1764 | 1493 | 1453 |
| | 2041 | 2168 | 1648 | 1665 |
| | | | | |
| WORK CONTRACTED OUT | | | l'e | |
| - Capital | 199 | 144 | 55 | 75 |
| - Revenue | 133 | 266 | | |
| | 332 | 410 | 282 | 295 |
| WORK CONTRACTED OUT | <u> </u> | <u> </u> | * | × |
| | | | | |
| Capital Revenue | 35.6 9.0 | 35.6 15.1 | 35.6 15.2 | 35.6 15.1 |
| NO TOTAL | | · | ٠,٠٤ | 12,1 |
| TOTAL | 16.3 | 18.9 | 17.1 | 17.7 |
| | | | | |

TOTAL

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

| FUNCTION : RECREATION | | F | REGION: T | HAMES |
|-----------------------------------------------|-------------------|---------------------|--------------------|--------------------|
| | ACTUAL 1992/93 | BUDGET 1993/94 _ | PLANNED 1994/95 | PLANNED 1995/96 |
| SALARIES | | | | |
| Costs | 164 | 176 | 177 | 177 |
| Superannuation | 10 | 8 | 9 | . 8 |
| N.I.C. | 13 | 18 | 15 | 15 |
| Agency, Temps. & Other Voluntary Severance | 18 0 | 15 0 | 15 2 | 16 2 |
| WAGES | | | | |
| Costs | 20 | 15 | 0 | 0 |
| Superannuation | 1 | , | ŏ | Ö |
| N.I.C. | ż | ĭ | ŏ | ŏ |
| Agency, Temps.& Other | ō | 1 | ŏ | ŏ |
| Voluntary Severance | 0 | Ò | o | 0 |
| SUB-TOTAL | 228 | 234 | 218 | 219 |
| Travel & Subsistence | : 17 | 15 | 14 | 14 |
| SUB-TOTAL STAFF | 245 | 249 | 232 | 232 |
| Consultants | 32 | 17 | 15 | 15 |
| P.L.C. Services | 12 | 10 | 9 | 7 |
| Other H.& C. Services | 77 | 188 | 182 | 191 |
| Equip. Tools & Mats. | 23 | 29 | 27 | 28 |
| Utilities | 2 | 6 | 6 | 6 |
| Other Costs' | 24 | 98 | 87 | 88 |
| SUB-TOTAL OTHER | 170 | 348 | 326 | 334 |
| TOTAL REGIONAL | 415 | 597 | 558 | 566 |
| Inter-Regional Services | 0 | 0 | 0 | 0 |
| - Charges Paid | 0 | 0 | 0 | 0 |
| - Income Received | 0 | 0 | 0 | 0 |
| H.O & National Costs | 84 | | 47 | . 47 |
| TOTAL | 499 | 665 | 605 | 613 |
| | | | | |
| CAPITAL EXPENDITURE | 43 | 174 | 158 | 167 |
| REVENUE EXPENDITURE | 456 | 491 | 447 | 446 |
| | 499 | 665 | 605 | 613 |
| l y | To <u>i</u> n | | | |
| WORK CONTRACTED OUT | | | | |
| - Capital | 33 | 134 | 121 | 128 |
| - Revenue | * 88 | 96 | 85 | 85 |
| - | 121 | 230 | 207 | 213 |
| WORK CONTRACTED OUT | x | × | x | x |
| Conidal - | 7/ 7 | | | |
| Capital Revenue | 76.7 19.3 | 76.7 19.6 | 76.7 19.1 | 76.7 19.0 |
| - | | | | |

24.2

34.5

34.1

34.7

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

| FUNCTION : | CONSERVATION |
|------------|--------------|
|------------|--------------|

REGION:

THANES

| | | 12 | | | |
|-------------------------------------------------------|-------------------|-------------------|--------------------|--------------------|--|
| | ACTUAL 1992/93 | BUDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 | |
| SALARIES | | | | | |
| Costs Superannuation | 79 5 | 90 | 119 3 | 116 3 | |
| N.I.C. Agency,Temps.& Other Voluntary Severance | 7 12 0 | 10 10 0 | 6 12 2 | 6 12 2 | |
| WAGES | | | | | |
| Costs | 6 | 1 | 0 | 0 | |
| Superannuation | 1 | 0 | 0 | | |
| N.I.C. Agency, Temps.& Other | 1 0 | 0 | 0 | 0 | |
| Voluntary Severance | ŏ | ō | ŏ | ō | |
| SUB-TOTAL Travel & Subsistence | 111 6 | 119 5 | 142 12 | 139 13 | |
| SUB-TOTAL STAFF | 117 | 124 | 154 | 152 | |
| Consultants | 19 | 19 | 16 | 14 | |
| P.L.C. Services | 19 | 19 | 16 | 11 | |
| Other H.& C. Services Equip. Tools & Mats. | 137 46 | 201 48 | 101 36 | 113 | |
| Utilities | 2 | 2 | 2 | 39 2 | |
| Other Costs | 14 | 14 | 4 | 5 | |
| SUB-TOTAL OTHER | 237 | 304 | 174 | 183 | |
| TOTAL REGIONAL | 354 | 428 | 329 | 336 | |
| Inter-Regional Services | 0 | 0 | 0 | 0 | |
| - Charges Paid - Income Received | 0 | 0 | 0 | 0 | |
| H.O & National Costs | 110 | 149 | 114 | 114 | |
| TOTAL | 464 | 577 | 443 | 450 | |
| CAPITAL EXPENDITURE | . 151 | 159 | 117 | 131 | |
| REVENUE EXPENDITURE | 313 | 418 | 326 | 319 | |
| | 464 | 577 | 443 | 450 | |
| • | | | | | |
| WORK CONTRACTED OUT - Capital - Revenue | 106 69 | 112 60 | _ | 92 46 | |
| | 175 | 172 | 132 | 138 | |
| WORK CONTRACTED OUT | x | * | x - | <u> </u> | |
| Capital | 70.2 | 70.2 | 70.2 | 70.2 | |
| Revenue | 22.0 | 14.4 | 15.3 | 14.3 | |
| TOTAL | 37.7 | 29.7 | 29.8 | 30.6 | |
| | | _ | | | |

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

€000

| FUNCTION : NAVIGATION | _ | R - | REGION: T | HAMES |
|-------------------------|-------------------|-------------------|--------------------|--------------------|
| (2 | ACTUAL 1992/93 | BUDGE1 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 |
| SALARIES | | | | 5. |
| Costs | 1120 | 999 | 1093 | 1076 |
| Superannuation | 115 | 46 | 58 | 58 |
| N.I.C. | 126 | 103 | 99 | 99 |
| Agency, Temps. & Other | 104 | 96 | 88 | 92 |
| Voluntary Severance | 0 | Q | 22 | 23 |
| WAGES | | | | |
| Costs | 749 | 792 | 282 | 294 |
| Superannuation | 21 | 24 | 20 | 20 |
| N.I.C. | 27 | 26 | 26 | 26 |
| Agency, Temps. & Other | - 4 | 4 | 0 | Õ |
| Voluntary Severance | Ó | ò | Ō | ŏ |
| SUB-TOTAL | 2266 | 2090 | 1687 | 1687 |
| Travel & Subsistence | 121 | 105 | 96 | 91 |
| SUB-TOTAL STAFF | 2387 | 2194 | 1783 | 1778 |
| Consultants | 155 | 95 | 80 | 80 |
| P.L.C. Services | 73 | 43 | 39 | 28 |
| Other H.& C. Services | 1879 | 1281 | 1462 | 1503 |
| Equip. Tools & Mats. | 548 | 344 | 273 | 284 |
| Utilities | 50 | 59 | 55 | 51 |
| Other Costs | 644 | 496 | 409 | 419 |
| SUB-TOTAL OTHER | 3349 | 2318 | 2317 | 2365 |
| TOTAL REGIONAL | 5736 | 4512 | 4099 | 4143 |
| Inter-Regional Services | 0 | 0 | 0 | Û |
| - Charges Paid | 0 | 0 | 0 | 0 |
| - Income Received | 0 | . 0 | 0 | 0 |
| H.O & National Costs | 647 | 771 | 305 | 305 |
| TOTAL | 6383 | 5283 | 4404 | 4448 |
| | | | | |
| CAPITAL EXPENDITURE | 3095 | 2241 | 1709 | 1825 |
| REVENUE EXPENDITURE | 3288 | 3042 | 2695 | 2623 |
| • | 6383 | 5283 | 4404 | 4448 |
| - | | | | |
| IMPL CONTRACTED OUT | | 1.5 | | |
| WORK CONTRACTED OUT | 4004 | 470/ | 001 | 40/0 |
| - Capital | 1801 | 1304 | 994 | 1062 |
| - Revenue - | 306 | 655 | 586 | 549 |
| - | 2107 | 1959 | 1581 | 1611 |
| WORK CONTRACTED OUT | × | x | * | × |
| Parisal | | | | 50.0 |
| Capital Revenue | 58.2 9.3 | 58.2 21.5 | 58.2 21.7 | 58.2 20.9 |
| - | | | | |

33.0

37.1

35.9

36.2

TOTAL

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

£000

| FUNCTION: WATER RESOURCES | | | REGION: THANES | | | |
|--------------------------------------------|-------------------|-------------------|--------------------|--------------------|--|--|
| | ACTUAL 1992/93 | BUDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 | | |
| SALARIES | · | 1.0 | P) | | | |
| Costs | 2485 | 2952 | 2941 | . 2884 | | |
| Superannuation | 176 | 138 | 138 | 136 | | |
| N.I.C. | 192 | 310 | 310 | 304 | | |
| Agency, Temps. & Other Voluntary Severance | 270 0 | 216 0 | 216 16 | 212 16 | | |
| WAGES | | | Å | e. | | |
| Costs | 171 | 24 | 24 | 2/ | | |
| Superannuation | 10 | 1 | 1 | 24 1 | | |
| N.I.C. | 13 | 3 | 3 | 3 | | |
| Agency, Temps. 2 Other | ì | 5 | 5 | 5 | | |
| Voluntary Severance | . 0 | 0 | 0 | 0 | | |
| SUB-TOTAL | 3318 | 3649 | 3655 | 3584 | | |
| Travel & Subsistence | 244 | 225 | 228 | 212 | | |
| SUB-TOTAL STAFF | 3562 | 3874 | 3883 | 3796 | | |
| Consultants | 623 | 492 | 364 | 405 | | |
| P.L.C. Services | . 339 | 349 | 300 | 168 | | |
| Other H.& C. Services | 1753 | 1516 | 1636 | 1853 | | |
| Equip. Tools & Mats. | 748 | 505 | 563 | | | |
| Utilities Other Costs | 126 361 | 86 338 | 42 370 | 44 438 | | |
| SUB-TOTAL OTHER | 3950 | 3286 | 3275 | 3522 | | |
| TOTAL REGIONAL | 7512 | 7160 | 7158 | 7318 | | |
| Inter-Regional Services | 0 | 0 | 0 | 0 | | |
| - Charges Paid | 0 | 0 | 0 | 0 | | |
| - Income Received | 0 | 0 | 0 | 0 | | |
| H.O & National Costs | 341 | 446 | 641 | 641 | | |
| TOTAL | 7853 | 7606 | 7799 | 7959 | | |
| | | 4144 | | | | |
| CAPITAL EXPENDITURE REVENUE EXPENDITURE | 2412 5441 | 1406 6200 | 1500 6299 | 1811 6148 | | |
| | 7853 | 7606 | 7799 | 7959 | | |
| | 1:00 | | | | | |
| | | | | 4 | | |
| WORK CONTRACTED OUT | 4740 | | 40/5 | | | |
| - Capital - Revenue | 1712 | 998 | 1065 | 1285 | | |
| - Keveriue | 1003 | 1328 | 1235 | 1141 | | |
| | 2715 ——— | 2326 | 2300 | 24 2 6 | | |
| WORK CONTRACTED OUT | × | x | x | x | | |
| Capital | 71.0 | 71.0 | 71.0 | 71.0 | | |
| Revenue | 18.4 | 21.4 | 19.6 | 18.6 | | |
| | | | | | | |

30.6

29.5

30.5

34.6

TOTAL

€000

OPERATING COSTS - SUBJECTIVE ANALYSIS BY FUNCTION

| Q/oprcon SALARIES Costs Superannuation N.1.C. Agency, Temps.& Other Voluntary Severance | 9848 665 751 2140 | 8UDGET 1993/94 9975 552 1080 | PLANNED 1994/95 | PLANNED 1995/96 |
|-------------------------------------------------------------------------------------------|----------------------------|------------------------------------------|--------------------|--------------------|
| Costs Superannuation N.I.C. Agency, Temps. & Other | 9848 665 751 2140 | 9975 552 1080 | | 1995/96 |
| Costs Superannuation N.I.C. Agency, Temps.& Other Voluntary Severance | 665 751 2140 | 552 1080 | 9119 | |
| Superannuation N.I.C. Agency,Temps.& Other Voluntary Severance | 665 751 2140 | 552 1080 | 9119 | ļ |
| Superannuation N.I.C. Agency,Temps.& Other Voluntary Severance | 665 751 2140 | 552 1080 | | 9532 |
| N.I.C. Agency,Temps.& Other Voluntary Severance | 751 2140 | 1080 | 529 | 601 |
| Agency,Temps.& Other Voluntary Severance | 2140 | | 1039 | 1123 |
| Voluntary Severance | | 1791 | 1573 | 1888 |
| WAGES | | 0 | 128 | 128 |
| | | | | |
| Costs | 6230 | 6055 | 5071 | 4583 |
| Superannuation | 401 | 438 | 441 | 487 |
| N.I.C. | 518 | 683 | 678 | 738 |
| Agency, Temps. & Other | 207 | 218 | 212 | 219 |
| Voluntary Severance | 0 | 0 | 275 | 275 |
| | 50740 | | | |
| SUB-TOTAL | 20760 | 20792 | 19065 | 19574 |
| Travel & Subsistence ' | 996 | 1256 | 989 | 1120 |
| SUB-TOTAL STAFF | 21756 | 22049 | 20053 | 20694 |
| Consultants | 4486 | 5012 | 3888 | 5440 |
| P.L.C. Services | 1334 | 1123 | 961 | 695 |
| Other H.& C. Services | 8932 | 16735 | 12412 | 17816 |
| Equip. Tools & Mats. | 4090 | 4152 | 3549 | 4474 |
| Utilities | 835 | 874 | 964 | 1025 |
| Other Costs | 2651 | 2927 | 3582 | 4566 |
| SUB-TOTAL OTHER | 22328 | 30823 | 25355 | 34015 |
| TOTAL REGIONAL | 44084 | 52871 | 45409 | 54709 |
| Inter-Regional Services | 0 | 0 | 0 | 0 |
| - Charges Paid | Ō | Ō | Ŏ | ŏ |
| - Income Received | 0 | Ó | Ď | ŏ |
| H.O & National Costs | 982 | 1160 | 1091 | 1091 |
| TOTAL | 45066 | 54031 | 46500 | 55800 |
| | | | | |
| CAPITAL EXPENDITURE | 14895 | 20159 | 18500 | 27800 |
| REVENUE EXPENDITURE | 30171 | 33872 | 28000 | 28000 |
| _ | 45066 | 54031 | 46500 | 55800 |
| | | - | · . | - |
| WORK CONTRACTED OUT | | | | ļ |
| - Capital | 6924 | 12333 | 11318 | 18007 |
| - Revenue | 7828 | 10451 | 5943 | 5943 |
| | | 10451 | | |
| _ | 14752 | 22784 | 17261 | 23950 |
| WORK CONTRACTED OUT | × | * | × | z |
| _ | | - | | |
| Capital | 46.5 | 61.2 | 61.2 | 64.8 |
| Revenue | 25.9 | 30.9 | 21.2 | 21.2 |
| TOTAL | 32.7 | 42.2 | 37.1 | 42.9 |

ANALYSIS OF UTILITY COSTS

| £000 | | - | REGION: 1 | HAMES |
|------------------------|-------------------|-------------------|--------------------|--------------------|
| | ACTUAL 1992/93 | BUDGET 1993/94 | PLANNED 1994/95 | PLANNED 1995/96 |
| Coal & Solid Fuel | 0 | 0 | | 0 |
| Electricity | 701 | 755 | 750 | 785 |
| Fuel Oil | 0 | 0 | 0 | o) |
| Gas | 64 | 69 | 68 | 71 |
| Fuel (Vehicle & Plant) | 279 | 300 | 297 | 311 |
| Lubricants | 0 | 0 | 0 | 0 |
| Water | 39 | 42 | 47 | 49 |
| Effluent | 42 | 45 | 44 | 46 |
| TOTAL | 1125 | 1211 | 1206 | 1262 |

INCOME ANALYSIS

| £000 | | | 12 | | |
|-------------------|--------------------------------------------|-------------------|-------------------|--------------------|--------------------|
| _ | | ACTUAL 1992/93 | BUDGET 1993/94 | PLANHED 1994/95 | PLANNED 1995/96 |
| WATER QUALITY | Charging for Discharges | | | | |
| | - Application Fee | 7 | 0 7 | 0 70 | 71 |
| | - Annual Consent | 380 | | | |
| | H.M.1.P./ I.P.C.Consents | 500 | 7 720 | · 301. | , 3007 |
| 1.0 | - Application Fee | | | | 5 2 |
| | - Annual Consent | | 6 | | _ |
| | Waste Site Licensing | | ь | | |
| | | | - 10 | 4' | |
| | Pollution Incidents | 16 | | _ | |
| | Other | | 5 2 | 0 20 | 0 20 |
| | Total | 406 | 5 455 | 0 4116 | 6 4196 |
| FISHERIES | Rod Licences | | | | |
| | - Salmon & Migratory | | | 88 | 0 00 |
| | · Coarse & Trout | 107 | 7 100 | _ | |
| - | Commercial Licences | 183 | 3 189 | 2 167 | 7 1677 |
| | Fish Sales | | | | |
| | | | | | |
| | Other | (69 |) 1 | 0 2 | 0 20 |
| | Total | 176 | 4 190 | 2 178 | 5 1785 |
| RECREATION | | 4 | 2 7 | 0 50 | 0 .50 |
| CONSERVATION | | | 1 | 0 (| 0 0 |
| | ` | | • | , | |
| NAVIGATION | Boat Licences | 154 | 9 160 | 0 166 | 3 1663 |
| | Tolls | 7 | 2 5 | 2 5 | 0 50 |
| | Other | 77 | 1 68 | 0 70 | 0 700 |
| | Total | 239 | 2 233 | 2 241 | 3 2413 |
| TOTAL GRANT AIDED | | 826 | 4 885 | 4 836 | 4 8444 |
| | • | | | | |
| WATER RESOURCES | | | | | |
| | Abstraction Charges | 978 | 2 978 | 3 664 | 3 9844 |
| | Interest Received | 34 | 2 10 | 0.30 | 0 360 |
| | Other . | 13 | 5 | 4. | 3 43 |
| 51 000 0555W05 | Total | 1025 | 9 988 | 3 698 | 6 10247 |
| FLOOD DEFENCE | Levies/GDC | 4380 | 5 /000 | 1550 | 0 7/700 |
| | | | | | |
| | MAFF/W.O. Grants L.D. Consents | 137 | 2 150 | 0 100 | 0 1500 |
| | Interest Received | 607 | / // | | 0 2/00 |
| | Rechargeable Works | | | | |
| | | 46 | | _ | |
| | Other | 32 | 2 41 | 5 20 | 0 200 |
| | Total | 5204 | 1 4683 | 5 2150 | 0 38900 |
| | 0.0 | | | | |
| MEMORANDA | * | | | | |
| | Interest in G.A. Services | | , . | | 0 40 |
| - | Asset Sales in All Services | | 3 1 | | |
| | | 13 | 4 5 | 0 5 | 0 50 |
| | EC Grants in All Services (See Form FP3a) | | | | |
| | AND LOOP EDGS 3 | | | | |

E.C. GRANT AIDED PROJECTS

| F000 | | REGION: THAMES |
|------|--|----------------|
| | | |
| | | |

NIL RETURN FOR THIS PLANNING ROUND

FUNCTION : WATER QUALITY

| PROGRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | . 1997/98 | LATER YEARS |
|------------------------------------------------------------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|----------------------|-----------------------|-----------------------------------|----------------------|----------------|
| 8000 8001 8004 8011 8021 8027 8031 8030 8037 8028 | TIDEWAY BRAY FOBNEY LOWER LEE | POLLUTION CONTROL MISC MV THAMES WATER REP BIOLOGY EQUIPMENT HAND HELD METERS ASSET REPLACEMENT NEW MONITORING STATIONS MONITORING STATION MWEFAS MONITORING FWATER ASSET REPLACEMENT/AWQM ACCOMMODATION LOWER LEE MISCELLANEOUS CONTRIBUTION FROM WATER RESOURCES | 245 55 135 82 17 35 | 80 40 12 15 | 40 18 16 120 | 62 40 19 15 124 50 | 15 64 64 50 | |
| | | | | | | | | |
| | * | 7 | | | | | | |
| | * | | | Ü | 4 4 | - | | |
| | | | | | | | - % | |
| | 2: | - 8 - | | ١ | | - | | |
| I | | PROJECTS UNDER £25,000 ALLOCATION OF MULTIFUNCTIONAL CAPITA | | 2 | 20- | | | |
| | | TOTAL FUNCTION CAPITAL EXPENDITURE (TO AGREE WITH FP2) | 598 | | 205 528 | 213 613 | 135 541 | XXXXXX |

£000

FUNCTION : FISHERIES

| PROGRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER YEARS |
|-----------|--------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------|----------------------------|-----------------------|-----------------------------|-----------------------|
| | | FLOATING DOCK FISH CAGES FACILITIES MAINTENANCE PUMP EQUIPMENT HAB.IMPS FEASABILITY INVESTS HAB. IMPROVEMENT WORKS SALHON TANK COVERS | to . | 15 10 7 10 15 10 29 | 10 32 10 33 20 | 10 10 20 150 | 10 10 20 20 150 | 10 20 20 150 |
| À | | SPLIT BEAM SONAR ELECTRO FISHING BOOM BOATS FISH COUNTERS AERATORS BESPOKE FISH ADMIN S/W STORES (WEST) STORES SOUTH EAST | | | 50 10 | 10 20 10 20 | 20 10 20 | 50 |
| | | | | | | • | | |
| | | in | | | (¥×) | | | |
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| | | ** | | | | | (0) | • |
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| 4 | | | | - | | | | |
| | | Ţ. | | | | | | |
| | | PROJECTS UNDER £5,000 ALLOCATION OF MULTIFUNCTIONAL CAPIT | XXXXXX | x | 47 | 49 | 31 | XXXXXXX |
| ÷ | | TOTAL FUNCTION CAPITAL EXPENDITURE (TO AGREE WITH FP2) | | 0 155 | 212 | 299 | 291 | 250 |

FUNCTION : RECREATION

| PROGRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER YEARS |
|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|----------------------|----------------------------|----------------------------|----------------------|----------------|
| 5007 5021 5019 5017 5020 5009 5202 5016 | WALLINGFORD R.THAMES BRIDGE NO 54 VARIOUS BRIDGE NO 57 HURLEY R.THAMES R.THAMES RUSHEY BRIDGE 134 | TOWPATH RESTORATION WEIR FISHING IMPROVEMENTS REFURBISH TOWPATH BRIDGE RECREATION MINOR WORKS REFURBISH TOWPATH BRIDGE LOCK ISLAND THAMES FOOTBRIDGE MINOR WORKS THAMES TOWPATH MINOR WORKS RUSHEY LOCK AMENITY AREA REFURBISH TOWPATH BRIDGE | 18 10 8 40 0 38 30 40 | 15 10 80 20 | 36 45 20 30 20 | 40 12 30 40 50 | 40 50 30 40 | 4(.4(|
| 1 | | £ | | | | | | |
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| | | | | | - | - | |] |
| | | | | | | | | |
| | | PROJECTS UNDER £5,000 ALLOCATION OF MULTIFUNCTIONAL CAPITAL | XXXXXXX | | 16 | 16 | 10 | XXXXX |
| | | TOTAL FUNCTION CAPITAL EXPENDITURE (TO AGREE WITH FP2) | 184 | 158 | 167 | 188 | 170 | 1 |

£000

FUNCTION : CONSERVATION

REGION:

THAMES

| PROGRAMA | ME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER YEARS |
|----------|----|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------|---------|---------|---------|----------------|
| ` . | | UPPER THAMES RAVENSBOURNE WEY COLNE BROOK HERTS RIVERS NRA HOLDINGS | OTTER PROJECT TREE PLANTING ENHANCEMENTS OTTER PROJECT TREE PLANTING NATURE RESERVE CREATION OTTER PROJECT TREE PLANTING ENHANCEMENTS CONSERVATION ENHANCEMENT PROG. | à | 5 20 20 32 10 10 | 115 | 115 | 115 | · |
| | | | | | ٠. | | | | |
| | | 7 | • | (| | | | | |
| | | 4 | | | | | ÷ | | |
| | | | | | | - 10 | | | |
| | 2 | | | | | | - | | |
| | | | PROJECTS UNDER £5,000 ALLOCATION OF MULTIFUNCTIONAL CAPITAL | XXXXXXX | 20 | 16 | 16 | 10 | XXXXXXXX |
| | | | TOTAL FUNCTION CAPITAL EXPENDITURE (TO AGREE WITH FP2) | 0 | 117 | 131 | 131 | 125 | 0 |

€000

FUNCTION : NAVIGATION

| PROGRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER YEARS |
|-----------|-----------------------------------------------|-----------------------------------------|----------------|---------|---------|-------------|---------|----------------|
| | | • | ı | | | | | - |
| 5557 | HURLEY | TAIL LAYBY | | 71 | | | | |
| 5535 | 2 7 A 7 E | LOCK HYDRAULICS MODERNISATION | | 50 | | | | |
| 5518 | ST JOHNS | HEAD LAYBY (BANKSIDE) | | 90 | | | | |
| 5551 | EYNSHAM | HEAD LAYBY | | 53 | | | | |
| 5571 | TEDDINGTON | LOCK REFURBISHMENT | | 115 | 115 | 115 | | ł |
| 5572 | , coo indian | CHARGING POINTS | | 15 | 15 | 15 | | Ι. |
| 5593 | BOULTERS | LOCK HOUSE | | 200 | יכו | 12 | | 1 |
| 5596 | BOOLIEKS | | | | امم | 400 | 440 | . ا |
| 5600 | | 24 HOUR MOORING SITE (LALEHAM) | 1 | 80 | 80 | 100 | 160 | 1 |
| | 5 | LOCKHOUSE BIODISCS | | 25 | 25 | _ | | |
| 5601 | | LOCKGATE REPLACEMENT | | 100 | 100 | 100 | 100 | 1 |
| 5570 | SUNBURY | LOCK ACCESS ROAD | 1 | 30 | | | | [|
| 5803 | HAMBLEDON | LOCK ENLARGEMENT | l i | 58 | | | | |
| 5804 | HAMBLEDON | LOCK ANCILLARIES | | 36 | | | | l |
| 5544 | | MINOR WORKS | | 100 | 100 | 100 | 100 | ! 1 |
| 5545 | | LOCKSTAFF MESSROOMS | | 40 | 40 | | | [|
| 5609 | BOVENEY | TAIL BANK PTN | | | | 88 | | 1 |
| 5612 | GORING | TAIL LOCK CUT BANK PTN | | 90 | | ~ | | 1 |
| 5546 | | LOCKHOUSE REFURBISHMENT | | 150 | 150 | 100 | 50 | ľ |
| 5547 | | NAVIGATION PLANT AND MISC | | 40 | 60 | | | Į. |
| 5515 | CULHAM | LOCK HEAD LAYBY | | 40 | o∪ o | 60 | 60 | |
| 5531 | | | | 450 | | 117 | | i |
| | BLAKES . | LOCK REFURBISHMENT |] | 150 | | | | ſ |
| 5608 | ROMNEY | U/S LOCK CUT BANK PTN | 1 | | | 185 | | ነ |
| 5534 | 25.05(2) | ACCOMHODATIONS SCHEME | | | 15 | 15 | | |
| 5512 | TEMPLE | LOCK BOAT ROLLERS | 1 | i | | 106 | | j |
| 5611 | MARSH | LOCK TAIL LAYBY AND BANK PTN | | | | 140 | | i |
| 5525 | ROMNEY | LOCK TAIL LAYBY | | | | 125 | | 1 |
| 5595 | 2 June 10 10 10 10 10 10 10 10 10 10 10 10 10 | PUBLIC SLIPWAY | 1.0 | | 100 | 100 | 100 | 1 |
| 5517 | Section 1 | HAMPTON WICK | 1 | | 117 | 117 | | } |
| 5597 | WHITCHURCH | TAIL LAYBYE | | | 95 | • • • • | | i |
| 5507 | TEDDINGTON | CUT BANK PTN | l | | 128 | | | |
| 5549 | , | LOCK REFURBISHMENT | | | 250 | 250 | 350 | 3 |
| 5559 | SONNING | CUT BANK PTN | | | | 250 | 350 | - |
| 5561 | | | 1 1 | ļ | 50 | | | ļ |
| | EYNSHAM | BANK PTN | | | | 40 | | |
| 5565 | SANDFORD | CHAMBER | | | | 70 | | ı |
| 5573 | BOVENEY HEAD | LAYBYE | | | 70 | | | |
| 5569 | WHITCHURCH | WALKWAYS | 1 | | 25 | | | l |
| 5598 | BENSON | WALKWAYS | | | | 50 | | 1 |
| 5503 | BOVENEY | BANK PTN | - 3 | | | 60 | | l |
| 5525 | BOULTERS | TAIL LAYBYE | | i i | | 50 | | 1 |
| 5527 | ROMNEY | BANK PTN | i ' | | | | 94 | i |
| 5532 | SUNBURY | BOATSHED | | | | | 25 | 1 |
| 5594 | MAPLEDURHAM | TAIL LAYBYE | 1 | | 6 | 110 | | l |
| 5519 | COOKHAM | LOCK IMPS. | 1 | | | 110 | 50 | 1 |
| 5520 | TEMPLE | WALKWAYS |) [|] | | | | |
| 5521 | MAPLEDURHAM | | | | | | 25 | |
| 5522 | RUSHEY | SANITARY STN. |] i | | | i i | 95 | |
| | | ACCESS ROAD | [| | | | 55 | |
| 5529 | SUNBURY | BOAT ROLLERS | ł I | | | | 65 | i |
| 5554 | PENTON HOOK | HEAD LAYBYE | 1 | | | | 80 | l . |
| 5562 | BUSCOT | BANK PTN | | ' | | | 25 | |
| 5602 | PENTON HOOK | TAIL LAYBYE | | | | | 60 | |
| 5880 | | BANK PTN SCHEMES | | | | 100 | 300 | |
| 5890 | | LAYBYE SCHEMES | 1 | | | 200 | 300 | |
| 5605 | | SANITARY STATIONS | | | 66 | 130 | 30 | |
| 5800 | | LOCK ENLARGEMENTS | , ' | 1 | 50 | 600 | 900 | |
| | | AND PLANTAGE PARTY | | | 50 | | 700 | [|
| | | PROJECTS UNDER £5.000 | xxxxxx | | | | | 1,,,,,, |
| | | ALLOCATION OF MULTIFUNCTIONAL CAPITAL | | | 49/ | 400 | | XXXX |
| | | PACESCRITION OF MULTIPUNCTIONAL CAPITAL | ****** | 216 | 174 | 18 0 | 114 | XXXX |
| | | TOTAL FUNCTION CAPITAL EXPENDITURE | 0 | 1709 | 1825 | 3423 | 3138 | 17 |
| | | | | | | | | |

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FUNCTION : WATER RESOURCES

| , in | PROGRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER YEARS |
|------|-----------|---------------|---------------------------------------|----------------|----------|---------|---------|--------------|----------------|
| | 1800 | R.MISBOURNE | ALLEWIATION OF LOW TOWN | | | | | | |
| | 1810 | R.VER | ALLEVIATION OF LOW FLOW | 593 | 130 | 649 | 3487 | 3627 | 243 |
| | 1840 | R.WEY | ALLEVIATION OF LOW FLOW | 1409 | 42 | 43 | | | i |
| | 1860 | R.PANG | ALLEVIATION OF LOW FLOW | 372 | 114 | 664 | 56 | | ł |
| | | R.BEANE | HYDROMETRICS | 44 | 64 | 11 | | | |
| | | R.BEANE | INVESTIGATIONS | | 21 | 43 | | | |
| | | R.WYE | HYDOMETRICS | | | 27 | 84 | 117 | [|
| | | R.VEY | INVESTIGATIONS | | 21 | 43 | | | ł |
| | | R.BULBOURNE | INVESTIGATIONS | | اردا | | 28 | 88 | 1 |
| | 1001 | R.COLNE | GAUGING STATION | ا ا | 26 | 81 | 112 | | } |
| | 1002 | GUILDFORD | GAUGING STATION | 5 | 68 | | | | i |
| | | TWYFORD | GAUGING STATION | 148 | 8 | | | | |
| | 1015 | ISLIP | GAUGING STATION | 180 30 | 8 | | | | |
| | | BOURTON | GAUGING STATION | 60 | 116 | ! | ! [| | |
| | 1032 | R.DIKLER | GAUGING STATION | 29 | 23 54 | | | | |
| | 1031 | R.WINDRUSH | GAUGING STATION | ۲۷ ا | | | | | } |
| | 1033 | SOR BROOK | GAUGING STATION | 15 | 31 | | · [| | |
| | | CHERTSEY BRNE | GAUGING STATION | 1 '3 | 68 42 | ,, | | | |
| | | MILL BROOK | GAUGING STATION | Ţ I | | 65 | | | 1 |
| | | SHALBOURNE | GAUGING STATION | j l | 26 31 | | | | 4 |
| | | | DATA PROCESSING HARDWARE | 1 . | 52 | | | | |
| | | | HYDROMETRY EQUIPMENT 1994 | | 57 | | · | | } |
| | | | MINOR WORKS 1994 | | 57 | | | | |
| | | 1 | MINOR WORKS 1995 | ì | ا ۲۰ | 59 | | | |
| | | 1 | OBSERVATION BOREHOLES 1994 | ļ ' | 104 | 28 | · | | ł |
| | | Ĭ | WEST BERKS GROUNDWATER SCHEME | 324 | 42 | | | | |
| | | | NALD | J24 | 42 | | ľ | | |
| | | | CONTRIBUTION TO WATER QUALITY | 1 ' | 62 | | | | |
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| | | 1 | PROJECTS UNDER £25,000 | XXXXXXX | 34 | | [| : | |
| | | | ALLOCATION OF MULTIFUNCTIONAL CAPITAL | XXXXXXX | 157 | 126 | 131 | 97 | XXXXXX |
| | | | | | | 120 | 151 | రు | XXXXXX |
| | | | TOTAL FUNCTION CAPITAL EXPENDITURE | 3209 | 1500 | 1811 | 3898 | 3 915 | 2/7 |
| | | į. | (TO AGREE WITH FP2) | , | ,,,,,,, | 1011 | JU70] | 3713 | 243 |

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SUMMARY OF PROPOSED CAPITAL PROJECTS

FUNCTION : FLOOD DEFENCE

| GRAMME | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | LATER |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------|----------------------------------------------------|
| REA CAPITA | L PROGRAMME | | | | | | | _ |
| 5444 | , | | | | | | | |
| 2111 | | WEIR LIGHTING (CF 2275) | 278 | 15 | 15 | 15 | 15 | |
| 2207 | NORTHMOOR | WEIR | 19 | 180 | | | | |
| 2220 · | 1 | RAD GATE VIB HOOS - (WEST) (CF 2276) | 5 | 50 | 50 | | ì | |
| 2245 | MARSH | WEIR | | | 140 | | | |
| 2247 | HURLEY | MAIN WEIR/D/S & SMALL O'FALL | 25 | 25 | 185 | 190 | | |
| 2248 | IFFLEY | WEIRS BANK PROTECTION | 15 | 200 | , 0.5 | 4 | | |
| 2249 | SONNING | WEIR REFURBISHMENT | <u>ا '</u> ا | 45 | 50 | | | |
| 2250 | | | | | | | | |
| | HAMBLEDON | BUCKS | 15 | 140 | 125 | | | |
| 2251 | PINKHILL | BUCKS | 15 | 105 | 90 | | | |
| 2252 | MARSH | BUCKS | 20 | 45 | 230 | 230 | | |
| 2253 | ABINGDON | BUCKS | 15 | 10 | | 110 | 110 | |
| 2254 | KINGS | BUCKS | 15 | 25 | 155 | 155 | | |
| 2255 | GOOSTON | BUCKS | 10 | 5 | | 80 | 80 | |
| 2256 | EYNSHAM | BUCKS | 15 | 15 | | | 90 | |
| 2257 | OSHEY | | | | | | | |
| | | BUCKS | 5 | 10 | - 4 | | 45 | |
| 2258 | IFFLEY | BUCKS | 15 | 15 | _ | | 90 | |
| 2259 | PANGBOURNE | R. PANG , STUDY & FAS | | 10 | 90 | | | |
| 3180P | OXFORD . | STRUCTURES | 130 | 80 | 300 | 190 | | |
| 3360P | AYLESBURY | ARTERIAL DRAINAGE WORKS | 1940 | 40 | | | | l |
| 4400P | | WEST AREA MINOR WORKS | 218 | . 200 | 175 | 175 | 175 | 3 |
| | ı | WEST THE THE WORKS | 1 | . 200 | 11.5 | 1 | "" | - ا |
| | | | 1 | | | | | |
| EAST AREA | CAPITAL PROGRAMME | | ļ | | | | | |
| 2043 | ERITH | GREEN LEVEL P.S. | 1 | 130 | 210 | | | |
| | | dreen cever / 10. | [• · | 130 | 210 | | | |
| | DOAY DUCKE | IMPC 9 MOTORICATION | 5.74 | | l . | | • | |
| 2114 | BRAY BUCKS | IMPS & MOTORISATION | 521 | 90 | | | 1 | |
| 2114 2128 | BOULTERS | WEIR; IMPS & MOTORISATION | 521 27. | . 377 | _ | | | |
| 2114 2128 2130 | BOULTERS OLD WINDSOR | | | | 150 | 130 | | |
| 2114 2128 | BOULTERS | WEIR; IMPS & MOTORISATION | | . 377 | 150 100 | 130 | | |
| 2114 2128 2130 | BOULTERS OLD WINDSOR | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL | | 377 20 | | 130 | | |
| 2114 2128 2130 2266 2267 | BOULTERS OLD WINDSOR BYFLEET | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING | | 377 20 100 | 100 | | : | |
| 2114 2128 2130 2266 2267 2268 | BOULTERS OLD WINDSOR BYFLEET R.MOLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MOOS TO WINDING M/C(COOK/MOLES/BOV) | | 377 20 | 100 50 | 50 | | |
| 2114 2128 2130 2266 2267 2268 2270 | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N | 27. | 377 20 100 | 100 | 50 100 | | |
| 2114 2128 2130 2266 2267 2268 2270 3250P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION PH. 3 | 27. | 377 20 100 10 | 100 50 10 | 50 100 10 | 40 | |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION PH. 3 FLOOD ALLEVIATION | 27. | 377 20 100 | 100 50 | 50 100 | 40 670 | |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P 3280P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION | 27. | 377 20 100 10 | 100 50 10 | 50 100 10 2390 | 40 670 | |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION | 27. | 377 20 100 10 | 100 50 10 3150 40 | 50 100 10 2390 40 | 40 670 600 | 33 |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P 3280P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY BEVERLEY BK R.QUAGGY | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS NOTOR'N FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION PH.2 | 27. | 377 20 100 10 | 100 50 10 3150 40 50 | 50 100 10 2390 40 600 | 40 670 600 500 | 3. |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P 3280P 3290P 3300P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY BEVERLEY BK R.QUAGGY R.RAVENSBOURNE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS NOTOR'N FLOOD ALLEVIATION PH. 3 FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION PH.2 FLOOD ALLEVIATION SCHEME | 5 885 | 280 50 | 100 50 10 3150 40 | 50 100 10 2390 40 600 | 40 670 600 500 | 3 |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3250P 3270P 3280P 3290P 3300P 3310P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY BEVERLEY BK R.QUAGGY R.RAVENSBOURNE R.WANDLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS NOTOR'N FLOOD ALLEVIATION PH. 3 FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION PH.2 FLOOD ALLEVIATION SCHEME BEDDINGTON - MITCHAM | 27. | 377 20 100 10 | 100 50 10 3150 40 50 50 | 50 100 100 2390 40 600 | 40 670 600 500 | 33 |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3250P 3270P 3280P 3290P 3300P 3310P 3330P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY BEVERLEY BK R.QUAGGY R.RAVENSBOURNE R.WANDLE R.WANDLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION PH. 3 FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION PH.2 FLOOD ALLEVIATION SCHEME BEDDINGTON - MITCHAM PHASE II | 5 885 2638 | 280 50 377 20 100 10 280 50 | 100 50 10 3150 40 50 50 | 50 100 100 2390 40 600 100 | 40 670 600 500 | 3: |
| 2114 2128 2130 2266 2267 2268 2270 3250P 3270P 3280P 3290P 3300P 3310P 3330P 3400P | BOULTERS OLD WINDSOR BYFLEET R.MOLE COOKHAM "A" R.WANDLE R.QUAGGY BEVERLEY BK R.QUAGGY R.RAVENSBOURNE R.WANDLE | WEIR; IMPS & MOTORISATION WEIR BULLDOGS & MOTOR'N BROAD DITCH; SYPHON REPL ISLAND BARN; GOBI MATTING MODS TO WINDING M/C(COOK/MOLES/BOV) LARGE RADIALS MOTOR'N FLOOD ALLEVIATION PH. 3 FLOOD ALLEVIATION FLOOD ALLEVIATION FLOOD ALLEVIATION PH.2 FLOOD ALLEVIATION SCHEME BEDDINGTON - MITCHAM PHASE II IMPROVEMENTS | 27. 5 885 2638 40 | 280 50 33 280 | 100 50 10 3150 40 50 50 | 50 100 10 2390 40 600 100 | 40 670 600 500 1200 | 33 |
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£000

FUNCTION : FLOOD DEFENCE

| PROG | RAMME | | SITE NAME | PROJECT TITLE | PRIOR YEARS | 1994/95 | 1995/96 | 1996/97 | 1997/98 | YEARS |
|---------|-------------------------|-----|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------|-----------|---------|---------|--------|
| NORTH E | AST AREA | CAP | ITAL PROGRAMME | | | | | | | |
| | 2004 | | R.LEE | BDYCKENDON BK. CLOOD BCLE | | 10 | : | 130 | | |
| | 2012 | 100 | SALMONS BK. | BRICKENDON BK FLOOD RELF SALMONS BROOK | 313 | 31 | | 130 | | |
| | 2034 | | R.RODING | RIVER ROOING; CHANNEL STAGE 2 | 313 | 10 | 160 | | | |
| | 2063 | | R.COLNE | R. COLNE ROOKERY MILL | 0,00 | | 100 | 10 | 90 | |
| | 2080 | | R.LEE | BRIDGE SLUICE | | 10 | 160 | | , , | |
| | 2084 | | | NE CONTROL STRUCTURE TELEMETRY | 161 | 15 | 15 | | i | |
| | 2089 | | R.LEE | KINGSBRIDGE SLUICE - REMEDIALS | 239 | 40 | | | | |
| | 2189 | | MOSELLE BK | CULVERT | 23 | 85 | | | | |
| | 2280 | | R.RODING | EROSION CONTROL | | | 250 | 1 | | |
| | 2284 | | HARLOW | R. STORT STUDY: | | 80 | 300 | | | |
| | 3000P | | LUTON | R. LEE STREAM IMPS | 522 | 30 | 35 | 1200 | 1100 | |
| | 3 010P | | ESSEX | FLOOD PROTECTION STAGE 3 | 1048 | 570 | 10 | . 5 | | |
| | 3020P | | LOUGHTON | BROOK | 1658 | 70 | 340 | 100 | 73 | |
| | 3030P | | THORNWOOD | WORKS | 70 | 226 | | | | |
| | 3040P | | UPR LEE | LUTON-HOO/BATFORD/WHEATHAMPSTEAD | 92 | 592 | 7 | 5 | | |
| | 3060P | | İ | NE AREA; TIMBER FOOTBRIDGES | 511 | 119 | 194 | | | |
| | 3110P | | MIMMSHALL BK | FLOOD ALLEVIATION SCHEME. | 50 | 150 | | 1842 | 73 | 1 |
| | 3140P | | EDGWARE BK | EDGWARE BROOK | 27 | 25 | 540 | | | |
| | 3230P | | HARTSBOURNE | STAGE 2 | 583 | 3 | 2 | 15 | 350) | |
| | 3340P | | R.CRANE | FLOOD ALLEVIATION ST. 2 | 1650 | 250 | | | | |
| | 3420P | | R.LEE | FLOOD CHANNEL; STILLING BASIN IMPS | 1060 | 322 | 250 | | | |
| | 3460P | | R.LEE | FLOOD CHANNEL; OPERAT*L NODS | 550 | 50 | | ۔۔ ا | | _ |
| | 3590P | | R.CRANE | FLOOD ALLEVIATION | 2073 | 190 | 15 | 15 | 140 | 5 |
| | 3690P 3 7 00P | | | NE AREA H&S, FENCING | 501 | , 130 | 100 | 100 | 50 | |
| | 3730P | | CYANDELL | NE ACCESS BRIDGES | 15 | 82 | 65 | | | |
| | 3780P | | STANWELL SILK STREAM | MOOR DITCH FLOOD ALLEVIATION | 17 | 300 | 10 | 500 | 500 | |
| | 3800P | | R.STORT | CATCHMENT MANAGEMENT PLAN | 92 32 | 60 52 | 10 225 | | 500 | 300 |
| | 3820P | | RADLETT | BROOK | 38- | 60 | 270 | | 300 | 300 |
| | 3850P | | LWR LEE | IMPS; (D/S OF TOTTENHAM) | 30 | 50 | 50 | 1 | 500 | 500 |
| | 4200P | | R.COLNE | AREAS 1,2, and 3 | 7723 | 3500 | 2711 | | | 300 |
| CENTRAL | L FLD DEF | CAF | PITAL PROGRAMME | | | | | - | | |
| | 2027 | | 1 | SLOOD CAUCTUC HOOVE | 777 | | 40 | | | |
| | 2061 | | | FLOOD GAUGING WORKS FLOOD DEFENCE INFO SYSTEMS | 237 187 | 20 5 | | Г | 1 | |
| | 3170P | | | GIS | 1072 | 85 | 66 | 66 | 66 | |
| | 3220P | | | LAND DRAINAGE PLANT | 1585 | 100 | 100 | | | 200 |
| | 3670P | | - | FLOOD WARNING | 2021 | 300 | 300 | 1 | 1 | 600 |
| | 4700 P | | | SLIPPAGE ALLOWANCE(for above schemes) | | (4,331) | (4,704) | (4,290) | (3,240) | |
| | 41 JUF | | | S105 SURVEYS | | 1000 | 2000 | 3000 | 5000 | 5000 |
| | 40 00P | | MAIDENHEAD | R. THAMES MAIDENHEAD WINDSOR & ETON | 8270 | | | | | |
| | | | | INTERNAL CHARGES | | 3400 | 3400 | 3400 | 3400 | |
| | | | 7 | | l | | l | | | .51 |
| | | | | PROJECTS UNDER £100,000 | 1 | 1000 | 800 | 300 | 1100 | |
| | | | 1 | ALLOCATION OF MULTIFUNCTIONAL CAPITAL | YYYYYY | | | | | xxxxxx |
| | | | | THE THE STATE OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O | 400000 | | 774 | 103 | | |
| | | | | TOTAL FUNCTION CAPITAL EXPENDITURE | 44825 | 18500 | 27800 | 30921 | 33631 | 45 125 |

FUNCTION : MULTIFUNCTIONAL

WATER RESOURCES

FLOOD DEFENCE

TOTAL AS ABOVE

THAMES REGION:

XXXXXX

XXXXXXX

XXXXXX

SITE PRIOR LATER **PROGRAMME** 1996/97 NAME PROJECT TITLE 1994/95 1995/96 1997/98 YEARS **YEARS** IT COMMUNICATIONS IT TRUNKED RADIO IT NATIONAL DEVT'S/MUSTDO'S - Infrastructure - WAMS IAS/PS - Othermustdo's IT OS (FSSTUDY) IT INCIDENTS AND PROSECUTIONS IT DISCHARGE APPLICATIONS IT PLANNING APPLICATIONS IT GIS (FSSTUDY) IT OTHER BUSINESS PROGRESS IT MISSION STATEMENT AIMS IT AUDIT RECOMMENDATIONS TPT SMALL VANS TPT CARS TPT MEDIUM VANS TPT PICKUPS TPT LANDROVER TPT TRAILERS PROJECTS UNDER £25,000 XXXXXXX 5 XXXXXXX TOTAL MULTIFUNCTIONAL EXPENDITURE ALLOCATION OF MULTIFUNCTIONAL XXXXXXX POLLUTION CONTROL XXXXXXX **FISHERIES** XXXXXXX RECREATION XXXXXXX **CONSERVATION** XXXXXXX NAVIGATION XXXXXX