NRA SOUTHERN REGION

QUARTERLY REVIEW

July - September 1991

December 1991

Corporate Planning



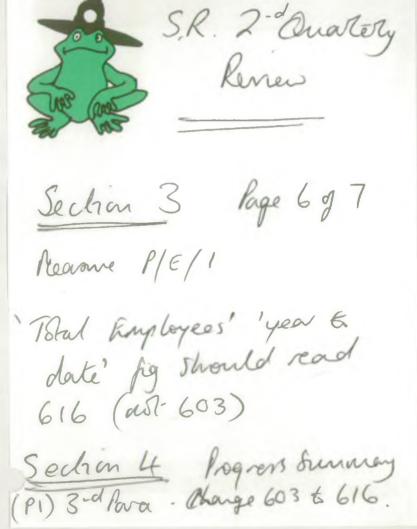
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QUARTERLY REVIEW CONTENTS

SECTION

- 1 FINANCE AND MANPOWER SUMMARY TABLE
- 2 MAFF GRANT REPORT
- 3 KEY PERFORMANCE INDICATORS
- 4 ACTION PLANS
 Water Resources (BLUE)
 Pollution Control (GREEN)
 Flood Defence (YELLOW)
 Fisheries, Recreation, Conservation (GOLD)
 Support Services (WHITE)
 Finance (PINK)
- 5 CAPITAL EXPENDITURE SUMMARY TABLE

QUARTER 2 July - Sept 1991

SECTION 1

FINANCE AND MANPOWER SUMMARY TABLE

FINANCE & MANPOWER SUMMARY 1991/92 - QUETER

BY MANAGEMENT RESPONSIBILITY

***************************************	91/92 FORECAST	Q2 ACTUAL	VARIANCE +/-		REVISED BUDGET	BUDGET REMAINING
FLOOD DEFENCE & NAVIGATION REVENUE CAPITAL MANPOWER	9647 12244 348	3950 1705 336		13.9%		10539
WATER RESOURCES REVENUE CAPITAL MANPOWER	2538 1200 59	882 292 51.5	908	24.3%	2538 1200 59	908
ENVIROMENTAL PROTECTION REVENUE CAPITAL MANPOWER	4651 427 144	1884; 816; 127.5;	2767 -389 16.5	191.1%	4651 427 144	-389
SECRETARY REVENUE CAPITAL MANPOWER	1750 0 66	739 107 65	1011 -107		1750 0 66	-107
FINANCE REVENUE CAPITAL MANPOWER	4087 0 36	1916 0 31	2171 0 5	N/A	4087 0 36	
P.R. REVENUE CAPITAL MANPOWER	222	170 0; 3;	52 0 1	N/A	222	52 0 1;
OTHERS REVENUE CAPITAL MANPOWER	1400 0 3	630 2 2	770 -2 1	45.0% N/A 66.7%	0	770 -2 1
TOTAL REVENUE CAPITAL MANPOWER	24295 13871 660	10171 2922 616;	14124 10949 44			14124 10949 44

NB FINANCE = £'000 MANPOWER = FTES

Manpower Forecast Total revised down from 1991/92 Regional Plan figure of 680

SECTION 2

MAFF GRANT REPORT

NATIONAL RIVERS AUTHORITY - SOUTHERN REGION

MAFF GRANT REPORT

Grant claimed to date on capital expenditure is compared below against the phased Medium Term Plan and variances are explained.

The rate of grant in all counties is currently 35% on Fluvial Works and 55% on Sea Defences.

	554	796	2,445	4,354	8,149	7,496	7,605
I.O.W.	-	30	90	90	210	10	9
Kent	396	619	950	1,857	3,822	3,736	3,524
Sussex	158	147	1,052	1,133	2,490	2,400	2,475
Hants	: 🗦 :	::-:	215	1,135	1,350	1,350	1,320
HQ	=	-	138	139	277	Included Below	277
£'000	< Q1	Revised Q2	Medium Q3	Term Plan Q4	TOTAL	Revised Grant Earning Ceiling	Latest Forecast Outturn

Grant Claimed on Expenditure

	726	989	1,316	N/A
I.O.W.	-	-	-	N/A
Kent	477	651	394	N/A
Sussex	249	338	72 2	N/A
Hants	-	-	200	N/A
HQ	-	-	-	N/A
£'000	Q1	Q2	Q3	Q4

Commentary

Although grant is claimable quarterly in advance it is not possible to claim grant on schemes which have not yet started. In addition MAFF withhold grant on the final 5% of expenditure on a scheme pending settlement of the final account.

The differences on amounts claimed compared to revised medium term plan are as follows:

Hampshire

No grant claimed on Lymington Tidal Defences, due to start December 1991.

Sussex

The differences on Quarters 1 and 2 of +£91K and +£191K respectively are due to the revision of the medium term plan. On the third quarter's claim the variance of -£330K is made up as follows:-

1.	Schemes due to start in the quarter	£'000
	Newhaven Harbour, West Bank flood defence	35
	R. Arun Revetment - Road	42
	Bulverhythe Frontage: Enhancement of Protection	100
	Eastbourne to Cooden, Sea Defence Study	1
		178

2. Differences due to grant claims being based on original medium term plan

R. Ouse: Ba	nk Slips - Remedial works	(45)
R. Arun: To	e Protection	175
•	reham Enhancement of S.D. Ph.2,3	(5)
Haywards He	ath: Scrase Bridge Stream	<u>27</u>
\	· .	152

Kent

The differences on Quarters 1 and 2 of ± 81 K and ± 2 K respectively are due to the revision of the medium term plan. On the third quarter's claim the variance of ± 25 6 is made up as follows:-

1.	Scheme due to start in the quarter	£'000
	Black Sluice (Betteshanger) Pumping Station	41
	East Sheppey Sea Defences Stages 2 & 3	125
	Dymchurch; Littlestone & Pett SDF Ph.1	116
	Dymchurch; Willop Recon. & R.C. Crest Stab.	144
	R. Medway: Area 5 - Aylesford Village	30
	R. Medway: Bank Stbln, Aylesford Paper Mills	<u>120</u>
		576

2. Differences due to grant claims being based on original medium term plan.

Ashford (E. Stour, Aldington) Flood Relief	(29)
Ashford (Gt.Stour, Hothfield) Flood Relief	111
Black Sluice (Betteshanger) Pump Supply	4
East Sheppey Sea Defences Stage 1	(39)
Dymchurch: Littlestone & Pett Sea Defence Study	(17)
R. Cray: Ruxley Pits - Orpington By-Pass	<u>(50)</u>
	(20)

Isle of Wight

The variance of £90K is due to slippage on Bembridge Tidal Sluice Scheme which has not yet started.

<u>Headquarters</u>

The variance of £138K is due to the Regional Emergency Control System being delayed pending resolution of National initiatives.

LS/JB 1 November 1991

A:\MAFF.1s

SECTION 3

KEY PERFORMANCE INDICATORS

MEASURE	YEAR TO DATE	FULL YR FORECAST	PLAN TARGET	COMMENTS
WATER RESOURCES	1	1		1
Regulation WR/R/1 No. of licences determined within statutory period No. of licences issued % of licence applications determined in stat. period	9 115 8**	15** 135** 11**	69	Achievement of plan target adversely affected by shortage of qualified staff. No. licences issued exceeds whole year forecast because of high no. of applications.
WR/R/2 No. of inspections made No. of inspections required by guidelines % achievement of licence enforcement programme	820 788 104	1485 1565 95	1500 1580 95	
WR/R/3 Total costs - Licencing (£k) No. of licences determined or reviewed Average cost of determining licence (£)		297* 135** 2200**		Cost information not available for quarters.
Low Flows WR/L/1 Sum of proportions of investigations achieved No. of low flow studies planned to be progressed % of low flow investigations progressed to plan	2 4 50**	3* 5 60*	4 5 80	
POLLUTION CONTROL	<u> </u>		<u>. </u>	1
Regulation PC/R/1 No. of consents determined within statutory period No. of consents determined % of consents determined within statutory period	240 340 71*	500* 650 77*	670 720 93	Fewer consents dealt with due to delayed staff appointments, Beginning of year admin. delays in dealing with consents now overcome.
PC/R/3 No. of routine enforcement samples taken No. of routine enforcement samples programmed % of effluent monitoring programme achieved	6000 6000 100	12000 12300 98	12000 12300 98	7
PC/R/5 Total costs - consenting (fk) No. of consents determined or reviewed Average cost of determining consents (f/consent)	230 350 657**	459 800* 574*	459 925 496	Anticipated number of deemed consents determined not achieved.
Investigation PC/I/I No. incidents attended within target time No. of incidents % of incidents attended within target response time	680 1040 65	1300 1990 65	1200 2000 60	More staff required to improve performance.
Laboratories PC/T/1 No. of samples analysed within target time No. samples submitted % WQ samples analysed within target times	9000 12800 70*	19147 25530 75	20256 25320 80	*
PC/T/2 Total laboratory costs (£k) Total no. of determinations Average cost of analyses / determinand (£/determinand	660 180000	1336 365000 4	1273 362000 4	

^{*} indicates Actual or Forecast varies from Target by more than 10%
** indicates Actual or Forecast varies from Target by more than 30%

MEASURE	YEAR TO	FULL YR FORECAST	PLAN TARGET	COMMENTS
FLOOD PROTECTION	1		<u> </u>	4
Regulation FD/R/1				
No. of consents determined within statutory period	112	335	340	
No. of consents determined * of consents determined within statutory period	114 98	350 96	340 100	
Maintenance - Sea Defences FD/M/1				
Actual sea defence maintenance cost (£k)	1217	3846**		
Planned sea defence maintenance cost (fk) % maintenance expenditure achieved	1372	3846 100**	3846	
FD/M/2				
Actual maintenance costs (fk) Length of defences/banks maintained (Km)	1217 110	3846**		No target in 1991/92 Regional Plan.
Average cost / Km of flood defences maintained (£/Km)		22624	ERROR	
FD/M/4	110	170**		
Length of defences actually maintained (Km) Length of defences planned to be maintained (Km)	110 164	170**	ļ	
% of flood defence maintenance which is completed	67	100	ERROR	
Maintenance - Tidal/Estuarial Defences FD/M/l				*
Actual tidal/estuarial defence maintenance cost (fk)	504	1121**	r	
Planned tidal/est. defence maintenance cost {£k} % tidal/est. maintenance expenditure achieved	631 80**	1121 100**	1121 0	
FD/M/2				
Actual maintenance costs (fk) Length of defences/banks maintained (Km)	504 47	1121** 360**	ļ	No target in 1991/92 Regional Plan.
Average cost / Km of flood defences maintained (£/Km)	10723	3114	ERROR	rian.
FD/M/4	ψ.	1		
Length of defences actually maintained (Km)	47	360** 360**		Maintenance now more clearly
Length of defences planned to be maintained (Km) % of flood defence maintenance which is completed	75 63	100	ERROR	defined.
Maintenance - Fluvial FD/M/1				
Actual fluvial maintenance cost (£k)	1970	4467**	ĺ	
Planned fluvial maintenance cost (£k)	2174	4467	4467	
% fluvial maintenance expenditure achieved	91**	100**	°	
FD/M/2 Actual maintenance costs (Ek)	1970	4467**		No target in 1991/92 Regional
Length of defences/banks maintained (Km)	1280	2875**		Plan.
Average cost / Km of flood defences maintained (f/Km)	1539	1554	ERROR	
FD/M/4 Length of defences actually maintained (Km)	1280	2875**		No target on 1991/92 Regional
Length of defences planned to be maintained (Km)	796	2875	2875	Plan.
% of flood defence maintenance which is completed	161**	100**	0	

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MEASURE	YEAR TO DATE	FULL YR FORECAST	PLAN TARGET	COMMENTS
FLOOD PROTECTION cont.	1			
Improvement				
FD/I/1	/ 707	7419**	Í	No annual in 1001/02 Period
Grant eligible commitment (fk)	4797 9850	9850**		No target in 1991/92 Regional Plan.
Current GEC allocation (fk) % GEC take-up	49	75		rian.
	i			
FD/I/2 No. of schemes fully approved during year	23	54**		n
No. of schemes planned to be approved during year	58	58**		
* schemes approved	40	93		
PR / T / 9			İ	
FD/I/3 Grant claimed (fk)	3027	6000**	.1	
Current GEC allocation (fk)	9850	9850**		
% GEC allocation claimed	31	61		
Improvement - Sea Defence				
FD/I/S	!	1		
Length of sea defence improved (km)	3	8**	-0	
Length of sea defence where improvement planned (km)	6	6**	1	
% length of planned sea defence actually improved	50**	133**	0	
Improvement - Tidal/Estuary				j
FD/I/S	1		-	
Length of tidal/estuarial defence improved (km)	1	3**		
Length of tid/est defence where improvement planned	3	3**	-	
% length of planned tid/est defence improved	33**	83**	0	
Improvement - Fluvial			Α.	
FD/I/5	1	l	1.	
Length of fluvial defence improved (km)	1	3**		
Length of fluvial defence where improvement planned	3	3** 100**		
% length of planned fluvial defence improved	33	100	1	
FD/I/6	1			
Expenditure on capital schemes (fk)	2801	10778**		
Planned expenditure on capital schemes (fk)	11466	11466	12116	
% Capital expenditure achieved	24**	94**	0	- 11
	1	1	1	

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MEASURE	YEAR TO	FULL YR FORECAST	PLAN TARGET	COMMENTS
NAVIGATION	1	1	1	1
INTEGRITOR				4_A
Regulation	1			9
N/R/2	1,,,,,			N
No. of valid licences detected	11500	12600	12600	Nearly all enforcement
Total no. of licence checks	12000 96	13000 97	13000	activity takes place in the summer
% licence compliance	70	71	"	Summer
N/R/3	j			j
No. of navigation offences	400	400	400	
Total no. of licensed craft	2650	2650	2650	1
% licence offences	15	15	15	
MULTIFUNCTIONAL AND SUPPORT SERVICES	<u>.</u>	<u>. </u>	<u>. </u>	1
Planning Lisison	İ		ĺ	
PL/1				
No. of planning applns processed within target	1065	3000**	2250	
Total no of planning applns dealt with	1320	3500*	4500	
% planning applications processed within target	81**	86**	50	
Administration A/l		İ		
Administration revenue costs (fk)	777	2058	2058	
Total regional revenue costs (fk)	10382	22552	22552	
Administration costs as % of overall regional budget	7*	9	9	
Legal				
L/1	8	20*	25	The difference between no. of
No. of successful prosecutions - Pollution - Water Resources	l i	20-	23	prosecutions initiated and
- Flood Protection	10	50**	-	no. successful is accounted
- Fisheries	37	160*	180	for by the fact that not all
- Other	0	0	0	initiated prosecutions come
	56	232*	282	to trial by end of March 1992 and are carried into next
No. of prosecutions initiated - Pollution	17	25	25	year.
- Water Resources	1 1	2	23	1
- Flood Protection	40	60*	80	1
- Fisheries	65	200	200	1
- Other	0	0	0	
	123	287	307	
% successful enforcement prosecutions	46**	81*	92	

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MEASURE	YEAR TO	FULL YR FORECAST	PLAN TARGET	COMMENTS	
FISHERIES	1	<u> </u>			_
Regulation				-1	
F/R/l Actual cost of licence enforcement (£k)	355	361	364		
No. of licences in force	134300	135000	134300		
Ave. cost of enforcement per licence issued (f/lic.)	3	3	3		
F/R/2			ł	590	
No. of licence offences	62	350	350		
No. of licences in force	134300	135000	134300		
% licences offences	0**	0	0		
F/R/3	1	Ì	1		
No. of satisfactory licence checks	15893	22000	22000		
No. of licence checks made	16890	24000	24000		
% licence compliance	94	92	92		
Monitoring					
F/M/1					
Actual cost of fishery monitoring (fk)	25	59	59		
Actual length of river surveyed (Km)	120	426 138	426 138		
Ave. cost of fishery monitoring / Km surveyed (£/Km)	208	130	130		
F/H/2	200	426	426		
Actual length of river surveyed Length of river planned to be surveyed	120	880	880		
% of planned river surveyed	167**	48	48		
RECREATION	<u> </u>	! !	<u> </u>	16	
Management					
R/M/1			1		
Actual spend on running NRA recreational sites (£k)	4	17	17		
Total no. of recreational sites in operation	25	25	25		
Ave. cost of operating NRA recreational sites (£/site)	160**	680	680		
CONSERVATION	'	<u>'</u> I	<u>. </u>	1	
Survey	1				
C/S/1		[
Actual spent on river corridor surveys (£k)	20	43	40	1	
Actual length of river corridor surveyed (Km)	380	400#	540		
Cost per Km of river corridor surveyed (£/Km)	53*	108**	74		
C/S/3		1	1		
Actual length of river corridor surveyed	380	400*	540		
Length planned for survey	510	4004	540		
% planned length surveyed	75*	100	100		
•		1	1	1	

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MEASURE			IYEAR TO	FULL YR	PLAN	COMMENTS		
			DATE	FORECAST				
TULTIFUNCTIONAL AND SUPPORT	SERVICES contd			!			·	
and and				ļ				
Legal cont. L/2			1	1				
egal costs of prosecutions	- Pollution		3	12	12			
£k)	- Water Resources		0	0++	1			
	- Flood Defence		0	1**	0			
	- Fisheries		1	4**	7			
	- Other		0	0	0			
			5	17*	20			
io. of prosecutions taken	- Pollution		17	25	25			
•	- Water Resources		1	2	2			
	- Flood Defence		40	60*	80	·		
	- Fisheries		65	200	200			
	- Other		0	0 **	0			
			123	287	307			
verage legal costs per	- Pollution		176**	480	480			4.5
prosecution (f/prosecution)			200**		500			
	- Flood Defence		8**	1	0			
	- Fisheries - Other		15**	20**	35			
Average legal costs per pro	secution overall (£/p	rosc.)	37**	60	65			
								1.4
Personnel P/G/l				-				
Total personnel costs (£k)			311	747	747			
fotal regional revenue cost			10382	22552	22552			
otal personnel costs as a	% of regional budget		3	3	3			
P/E/1						1		
No. of staff leaving (FTE)			17					
Total employees in post			603	660	680			
turnover			3**	0	0			
						4		
•			2098	3200	3326	4.		
otal no. of working days l	ost		69345	130221	134640			
P/H/l Total no. of working days l Total no. of working days Working days lost	ost		3*	2	2			
otal no. of working days lotal no. of working days working days lost	ost			2	2			
Total no. of working days lagon for the control of working days	۰			2 24	2 24			
Total no. of working days lotal no. of working days working days lost	۰		3*					

^{*} indicates Actual or Forecast varies from Target by more than 10% ** indicates Actual or Forecast varies from Target by more than 30%

REGION: Southern PERIOD: April - Sept 1991

Page 7 of 7

MEASURE	YEAR TO DATE	FULL YR FORECAST	PLAN TARGET	COMMENTS
MULTIFUNCTIONAL AND SUPPORT SERVICES contd		-		
Public Relations PR/1				
Public Relations costs (Ek)	140	288	288	1
Total regional revenue costs (£k)	10382	22552	22552	
Total PR costs as a % of Regional Budget	1	1	1	
Information Systems				
I/G/1	l	1	1	
Actual costs of IS Operations (£k)	967	2193	2193	
Total Regional Revenue (£k)	10382	22552	22552	
Total IT costs as a % of regional budget) 9	10	10	

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SECTION 4

ACTION PLANS

SOUTHERN REGION 1991/92 PROGRESS SUMMARY - SECOND QUARTER

Southern Region NRA continues to make steady progress towards achieving its 1991/92 targets. A number of targets have been met earlier than forecast although work in other areas is not as far advanced as anticipated.

The Region's failure to meet certain targets and performance measures can be largely attributed to:

- 1. Uncertainty over budgetary provision for Regional Plan posts which set back staff recruitment. Pollution Control consent determination and Rec. and Con. management plans and survey targets have been most affected.
- Awaiting the outcome of national initiatives and policy guidance. All core functions and several support services are affected.

The Region's staff complement at the end of September was 603 against a forecast year end total of 660. Areas where recruitment is proving difficult are scientific laboratory staff, hydrologists, hydrogeologists, civil engineers and IS staff.

A summary of the main activities follows.

Multi-functional - River Catchment Management Plans

Pilot Study Phase 1 covering six catchments was completed in June 1991. Approval to proceed to public consultation (Phase 2) was given in September after a more extended programme of committee member consultation than originally envisaged. Consultation is proceeding initially on two plans for R. Test and R. Medway with a target completion date of May 1992. The revised target date for the remaining 4 Catchments is September 1992.

Water Resources

Work of high technical quality produced in response to Companies' resource and development proposals for Broad Oak, Darwell, R. Medway and R. Test.

Some slippage in Low Flow Catchment investigations but work is complete in Wallop Brook and Bourne Rivulet. The Darent investigation is well underway and now encompasses part of the Cray catchment.

Licence enforcement target has been met following appointment of 5 inspectors last year but time taken for licence determination is still longer than planned due, in part, to double the anticipated number of applications received and to the general shortage of qualified hydrologists and hydrogeologists.

Major contribution made to developing and implementing new multi-functional RECS telemetry system which is now available throughout the Region.

Pollution Control

Largely successful introduction of charges for discharges scheme, though technical computer programme problem in August delayed billing temporarily.

Co operation with HMIP on authorizations under Integrated Pollution Control achieved by July.

Pollution Control (contd.)

Waterlooville Regional Laboratory established by August but target of full analytical service by September only 70% achieved due to problems with Contractors and difficulties in staff recruitment.

Flood Defence

Proposed review of organisation and staffing for capital investment extended to cover all salaried FD staff.

24 hour, year-round response service to multi-functional emergencies and routine enquiries provided through completion of Phase 1 of Regional Emergency Control System. Target for incorporation of Phase 2 flood modelling and forecasting facilities into RECS is on schedule.

Major flood relief scheme at Ashford, Kent is on schedule for its second phase but Phase 2 of the sea defence scheme at Pennington, Hampshire, has suffered delay owing to unforeseen difficulties with conservation matters. A start in November is currently programmed.

Fisheries

200,000 salmon parr introduced into Hampshire rivers by July and an additional 100,000 parr by end of August.

Revised fishery byelaws produced and reported to RFAC.

Recreation, Conservation and Navigation

Recreation review of Rye Harbour nearing completion and will form part of wider Rye Harbour Management Review. Input made to National Angling Review.

Development for recreation and amenity of land under NRA control to be integrated into management plan preparation. Slower progress than hoped due to staff recruitment delays.

Conservation river corridor surveys and management plans in hand but slower progress than anticipated due to staff recruitment delays.

Support Services

Waterlooville and Isle of Wight office fully assimilated into Area Administrative service.

Estates - poor market conditions continue to have a serious effect on disposals of land.

Personnel - full training staff complement from end of June now making significant progress with regional training requirements for both new and existing staff. For example Induction, IS and Legal training courses have been established and training needs assessment (incorporating safety requirements) has been started.

Information Systems - additional staff recruitment underway to cope with increasing IS demands.

FUNCTION: WATER RESOURCES

SECTION:

OBJECTIVE: MANAGEMENT OF RESOURCES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1.1 Contribute data on per capita consumption and leakage monitoring to develop national policy on domestic water metering	GAB	Oct 1991	May 1991	Completed and national policy statement published by HQ.
2.1 Publish preliminary regional water resources strategy	PWH	Sept 1991	In progress	Behind schedule owing to insufficient staff resources and difficulty obtaining information from some companies. Hants and IOW agreed
2.2 Develop and implement regional water resource strategy with Water Companies	PWH	June 1992		Kent under debate re Broad Oak Sussex under discussion
2.3 Review demand forecasts for public water supply over the next 20 years	GAB	April 1992		Kent reviewed 1991.
3.1 Establish leakage monitoring procedures in conjunction with Water Companies	GAB	June 1991	May 1991	Equivalent connections method promoted/ agreed with Water Companies.
3.2 Produce report on domestic water supply monitoring areas	GAB	May 1991 May 1992	May 1991	Completed with report to Resources Steering Committees.

REVIEW QUARTER 1 2 3 4

PAGE /

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FUNCTION:

WATER RESOURCES

SECTION:

OBJECTIVE:

MANAGEMENT OF RESOURCES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
3.3 To provide evidence for three public inquiries into resources schemes	GDW GAB PM	June 1991 Jan 1992 Sept 1991	Depends on promoters	Promoters timetables slipped. Evidence for Broad Oak nearly complete. Darwell being finalised. Testwood under discussion.
4.1 Complete development of and license River Itchen Augmentation Scheme from Alre Catchment (subject to funding)	PM	May 1992		Work proceeding to identify final design and cost of compensation works.
6.1 To achieve a 3 month response time for at least 50% of licence applications, and improve to 75%	GDW	April 1991 April 1992	-	Not achieved due to double the number of applications received and slow progress in recruiting technical staff because of general shortage.
7.1 Increase licence enforcement visits to achieve 95% of number of inspections required	GDW	Sept 1991	July 1991	Achieved.

REVIEW QUARTER 1 2 3 4

PAGE 2

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FUNCTION: WATER RESOURCES

SECTION:

OBJECTIVE: MANAGEMENT OF RESOURCES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
7.2 Monitor major private abstractors with appropriate flow meters and data loggers	GAB	March 1993		No progress, low priority.
7.3 Initiate selected checks on water company abstraction meters by external contractors	GAB	Dec 1991		No progress, low priority.
8.1 Promote and implement regional groundwater protection strategy in line with national policy	GDW	Dec 1991		Contributing to national strategy. Groundwater vulnerability maps complete.
8.2 To monitor and report on saline intrusion in coastal aquifers with reference to 1988/89/90 drought (dependent on availability of staff resources)	GDW	At end of drought		Not progressed, low priority.
8.3 Complete regional review of waste disposal sites and prepare definitive location map and register (dependent on staff availability)	GDW	April 1991	May 1991	Map completed, database purchased.

REVIEW QUARTER 1 2 3 4

PAGE 3

FUNCTION: WATER RESOURCES SECTION:

OBJECTIVE: MANAGEMENT OF RESOURCES

	TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
PM April 1992 July 1991 0.5 person appointed. Staff presence on the Isle of Wight 10.1 To develop a telemetry and data handling system GAB Aug 1992 June 1991 Major contribution towards implements of multi-functional RECS telemetry system Progress on data handling pending national initiative (WAMS). 11.1 To replace all existing obsolete hydrometric recorders PM April 1992 July 1991 0.5 person appointed. Major contribution towards implements of multi-functional RECS telemetry system Progress on data handling pending national initiative (WAMS).	works on all key river gauges monitoring prescribed flows	GAB	Sept 1991	April 1991	
Staff presence on the Isle of Wight 10.1 To develop a telemetry and data handling system GAB Aug 1992 June 1991 Major contribution towards implements of multi-functional RECS telemetry system Progress on data handling pending national initiative (WAMS). 11.1 To replace all existing obsolete hydrometric recorders GAB March 1993 Proceeding according to plan.		GAB	Dec 1991		No progress, low priority.
data handling system Progress on data handling pending national initiative (WAMS). 11.1 To replace all existing obsolete hydrometric recorders Of multi-functional RECS telemetry system Progress on data handling pending national initiative (WAMS).	staff presence on the Isle of	PM	April 1992	July 1991	0.5 person appointed.
national initiative (WAMS). 11.1 To replace all existing obsolete hydrometric recorders national initiative (WAMS). Proceeding according to plan.		GAB	Aug 1992	June 1991	Major contribution towards implementation of multi-functional RECS telemetry system.
obsolete hydrometric recorders					
	obsolete hydrometric recorders	GAB	March 1993		Proceeding according to plan.
12.1 Produce report on drought GDW May 1991 May 1991 Contributed to national report.	12.1 Produce report on drought	GDW	May 1991	May 1991	Contributed to national report.

REVIEW QUARTER 1 2 3 4

PAGE

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FUNCTION: WATER RESOURCES

SECTION:

OBJECTIVE: MANAGEMENT OF RESOURCES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
14.1 Complete investigations into Category 'A' Low Flow Catchments	SMT/SCO/ GDW	Oct 1991		Some slippage anticipated due to insufficient staff resources to specify work and liaise with consultants, complexity of problems and target too ambitious.
14.2 Start alleviation works in Wallop Brook Low Flow Catchment	РМ	Oct 1991		Work on Wallop Brook and Bourne Rivulet complete.
14.3 Complete investigations into other Low Flow Catchments (Category B)	GDW	May 1992		No action yet.
15.1 To achieve response times to planning liaison enquiries of 40% within 14 days and 60% within a 28 day period	GDW	April 1991	In progress	Improvements in some Areas.

REVIEW QUARTER 1 2 3 4

PAGE 5

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FUNCTION: WATER RESOURCES

SECTION:

OBJECTIVE: MANAGEMENT OF RESOURCES

	ACTION	DI AMMED	AOTUAL	
TARGETS	BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
ow Flow Alleviation Wallop Brook Bourne Rivulet Darent L Stour Meon Hamble road Oak	PM PM SMT/SCO GDW			Report received, negotiating with SWS. Report received, public meeting held. Report received, negotiation with TWU. Work in hand. Work in hand. Work in hand. Kent RACS modelling results reported to Water Companies.
REVIEW QUARTER 1 2 3 4				PAGE (

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FUNCTION: POLLUTION CONTROL AND WATER QUALITY SECTION: POLLUTION PREVENTION

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. Implement national scheme for recovering costs of monitoring	KMJ	1 July 1991		Invoices equivalent to 90% of projected income issued. Remainder to be dispatched before end of Jan 1992.
6. Implement new NRA monitoring colicy for effluent and controlled waters including tripartite	ISG	July 1991	July 1991	Tripartite sampling in accordance with PIGN implemented. Other sampling ready for implementation when HQ policy received.
6. Undertake all requirements for EC Directives and Bathing Waters and implement agreed arrangements for Integrated Pollution Control (IPC)	ISG	1 July 1991	June 1991	Sampling programmes on target. Initiate for IPC with HMIP.
To introduce hand-held and portable monitoring instruments.	ISG	March 1992		On schedule.
11. To extend and complete a comprehensive database for groundwater quality across the Region	ISG	Dec 1992	1	Behind schedule due to delays in staff appointments.
12. To expand programme of farm waste inspection to incorporate requirements of farm waste regulations.	ISG	Sept 1991		Will be underway by end of October 1991.
				2405

REVIEW QUARTER 1 2 3 4

PAGE

1 10 1

FUNCTION: POLLUTION CONTROL AND WATER QUALITY SECT

SECTION: PLANNING

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
2. Determine deemed consents	RBE	Dec 1992		Behind schedule. Staff appointments made after initial delays - anticipate target will be 80% met.
3. Implement agreed discharge consent and compliance policy	RBE	1 April 1991	1 April 1991	Policy implemented. Will be reviewed in accordance with agreed recommendations of the "Blue-print Action Group".
4. Formulate statutory Water Quality Objectives for target classes	RBE	Dec 1992		1990 Water Quality Survey fully reported. Final NRA classification is being produced nationally by Anglian Region. Choice of target class objectives for Southern Region will be made in accordance with National Programme following feedback from Anglian. On schedule to meet target.
5. Review of consents re statutory Water Quality Objectives	RBE	1995		Progress depends on national policy following production of statutory Water Quality Objectives. Review cannot be commenced until statutory WQOs are established.
				2405

REVIEW QUARTER 1 2 3 4

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FUNCTION: POLLUTION CONTROL AND WATER QUALITY SECTION: PLANNING

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
6. Implement NRA sampling and monitoring policy for all purposes and implement agreed arrangements for IPC	RBE	June 1991	May 1991 July 1991	All regional sampling, monitoring and reporting fully implemented. IPC instructions received by Water Quality Planning Section at end of May 1991. Co ordination with HMIP on authorizations achieved by July 1991.
7. Monitor WSPlc Capital Programme	RBE	On going		Unsatisfactory progress to date. Priority lists being prepared.
8. Produce prioritised list of Water Quality improvements	RBE	Dec 1991		Water Quality Improvement Plan is proceeding to target.
9. Report trends for significant pollutants	RBE	March 1992		Initial studies complete. Work now on schedule.
REVIEW QUARTER 1 2 3 4				PAGE 9

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SOUTHERN REGION ACTION PLAN 1991/92						
FUNCTION: POLLUTION CONTROL AND WATER QUALITY SECTION:						
OBJECTIVE: ESTABLISH LABORATORY SERVICE						
TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS		
13. To establish fully the analytical laboratory service for the Region	JRW	Sept 1991		Some slippage due to problems encountered with contractors and with recruitment. 70% of full analytical service achieved by target date.		
14. To establish the nationally agreed standards of service for the laboratory	JRW	Sept 1991	**	National standards of service are yet to be finalised.		
15. To achieve NAMAS accreditation in line with other regional laboratories	JRW	1 Dec 1993		Proceeding in accordance with national schedule.		
REVIEW QUARTER 1 2 3 4				PAGE 10		

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FUNCTION: FLOOD DEFENCE

SECTION:

OBJECTIVE: 1. TARGETS ASSOCIATED WITH NATIONAL CORPORATE PRIORITIES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To complete the National Sea Defence Survey in the Southern Region.	FDM			
Phases 2 and 3 Phase 4 (esturial tidal defences)		Dec 1990 Dec 1991	May 1990	Revised target: March 1992 due to delayer confirmation of national guidelines.
2. To incorporate the results of the National Sea Defence Survey into the MAFF grant-aided Medium Term Plan.	FDM			
Phase 1 data Remaining data for NRA responsibilities		Jan 1991 (1992/3 prog) Jan 1992 (1993/4 prog)	Jan 1991	On target for Phases 2 & 3 data. Phase unlikely to be completed in time owing need for national guidance.
3. To remedy all defences identified as significantly sub-standard in terms either of condition or level of service offered	FDM	March 1995		Continuing.

REVIEW QUARTER 1 2 3 4

PAGE //

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FUNCTION:

FLOOD DEFENCE

SECTION:

OBJECTIVE: 1. TARGETS ASSOCIATED WITH NATIONAL CORPORATE PRIORITIES (continued)

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
4. To establish effective lines of communication and a programme for improvement for all non-NRA defences	FDM			
Sea defences Other tidal defences		March 1992 March 1993		On target.
5. To establish a comprehensive computer-based asset register for flood defence installations	FDM	Dec 1991		Delay in implementation resulting from need to liaise with RFDC. Revised target: March 1992.
6. To incorporate into RECS Phase 2 flood modelling and forecasting facilities	FDM			
High risk catchments Other catchments		March 1992 March 1993		On target. Continuing.
7. To prepare manuals for emergency flood response for all catchments and sea defence frontages where a risk exists				
High risk catchments Other catchments		March 1992 March 1993		On target. On target.

REVIEW QUARTER 1 2 3 4

PAGE 12

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FUNCTION: FLOOD DEFENCE

SECTION:

OBJECTIVE: 1. TARGETS ASSOCIATED WITH NATIONAL CORPORATE PRIORITIES (continued)

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
8. To organise training for key staff in emergency flood response	FDM			
25% Remainder		March 1992 March 1993		On target. Ahead of schedule.
9. To review existing standby arrangements and institute necessary changes	FDM	March 1991		Delayed owing to protracted negotiations with staff. New target: December 1991.

REVIEW QUARTER 1 2 3 4

PAGE /3

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FUNCTION: FLOOD DEFENCE

SECTION:

OBJECTIVE: 2. TARGET ASSOCIATED WITH REGIONAL ISSUES

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
10. To standardise and codify Regional policies relating to development in flood risk areas and to put them into effect through liaison with the planning authorities covering the areas at risk	FDM	Dec 1991		On target.

REVIEW QUARTER 1 2 3 4

PAGE 14

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SECTION: FUNCTION: FLOOD DEFENCE

OBJECTIVE: 3. OTHER REGIONAL TARGETS

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
11. To review the management structure and procedures of the Flood Defence Department	FDM	March 1991		Wider organisational review of all salaried FD staff undertaken: awaiting approval. Revised target date for review of procedures: November 1991.
12. In conjunction with the Personnel Department, to programme and implement appropriate safety training for all Flood Defence employees:	FDM			
Programme: Implementation:		Sept 1991 March 1993	Sept 1991	On target.
13. To move initially to the setting-up of an in-house small works design team, with further development to await the gaining of experience	FDM	Dec 1991		Review of organisation and staffing of design team extended to cover all salaried FD staff. Review completed and awaiting approval.
14. To participate fully in Regional initiatives on GIS	FDM			
Initial appraisal: Application:		June 1991 December 1992		Progressing, but need for more national co-ordination.

REVIEW QUARTER 1 2 3 4

PAGE 15

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FUNCTION: FLOOD DEFENCE SECTION:

OBJECTIVE: 3. OTHER REGIONAL TARGETS (continued)

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
15. River Catchment Management Plans In co-operation with other Departments to conclude the current pilot study Phase 1 and to extend this both to Phase 2 for the pilot study catchments and to all other significant catchments	RMT			
Pilot Study Phase 1: Pilot Study Phase 2: RCMPs for remaining catchments:		April 1991 March 1992 March 1993	June 1991	Approval for public consultation given in September and is proceeding on plans for R Medway and R Test. Revised target dates: R Medway/R Test - May 1992 4 remaining catchments - Sept 1992
16. To review manual manpower requirements	FDM	Dec 1991	e	Awaiting national initiative.
REVIEW QUARTER 1 2 3 4		J		PAGE 16

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FUNCTION: FISHERIES SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. Complete recruitment of agreed additional staff	JRC	June 1991	Sept 1991	AFOs appointed, position of fish farm assistant (Grade II) under review.
2. Recruit Honorary Bailiffs by June 1991	JRC	May 1991		Operation postponed to December 1991 due to uncertainty about future organisation of NRA.
3. Train Honorary Bailiffs		Sept 1991		Postponed until the Bailiff appointments complete.
4. Maintain rolling programme of fish stock surveys	F0s	March 1992 (50 surveys)		Contractors appointed and work will be in progress by end of October 1991.
5. Produce 200,000 salmon parr to restock Hampshire rivers	JRC	June 1991	July 1991	More than 200,000 produced. Further 100,000 parr introduced by end of August 1991.
6. Maintain Hampshire salmon investigation	JRC	March 1992		Good progress being made.
7. Identify schemes suitable for funding from S28 resources	JRC	Sept 1991	Sept 1991	
8. Produce revised fishery byelaws. Report to RFAC	JRC	Oct 1991	Oct 1991	Revised byelaws produced and reported to RFAC.
10. Enforce rod licence scheme		March 1992		Proceeding on schedule.

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SOUTHERN REGION ACTION PLAN 1991/92

FUNCTION: RECREATION

SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To develop for the purposes of recreation and amenity specific areas of land under NRA control	ЈМ	Sept 1991		Incorporated target into a programme of management plans of which 60% will be completed by March 1992. Progress slow due to delay in staff recruitment arising from delay in GIA finalisation.
2. To promote the co-operative management of river corridors for recreational use with local authorities	Ј М	April 1991 onwards	On going	On going through Planning Liaison.
3. To complete a review of recreation in Rye Harbour	JC	Sept 1991		Nearing completion. Will be incorporated into Rye Harbour Management Review (due for completion by Dec 1991).
4. To identify recreational environmental quality objectives for those waters for which catchment plans are being prepared	ЭМ	Dec 1991	On going	Input made as required.
5. To make an appropriate input to the National Angling Review	JC	Dec 1991	Sept 1991	Completed ahead of schedule.
6. To establish a firm base for funding recreational activities within the Region	МЈВ	July 1991		Awaiting notification of approved national strategy.

REVIEW QUARTER 1 2 3 4



FUNCTION: CONSERVATION

SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To conduct environmental impact assessment surveys in respect of appropriate NRA capital schemes	JM	On going		Surveys introduced and carried out on all relevant schemes.
2. To complete river corridor surveys on 540 kms of river and to survey 5 kms of coastal land	JM	March 1992		Progress slower than anticipated due to delays in staff recruitment and secondment to Bristol office. 350 kms will be achieved by target date as survey season ends in October so no further increase possible.
3. To complete conservation management plans for specified NRA owned sites as follows: Woodleas Conservation Area, Kent Church Lane Conservation Area, Kent Land adjoining Stodmarsh NNR, Kent Disused railway and associated land, Isle of Wight Moorland Farm Lock, River Arun, West Sussex Land east of Dartford Creek, Kent Parkwood, East Sussex subject to FD Committee approval	JM	March 1992		Date for completion of management plans set back due to delays in staff recruitment arising from delay in GIA finalisation.

REVIEW QUARTER 1 2 3 4

PAGE 19

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FUNCTION: CONSERVATION SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
4. To establish a firm base for funding conservation activities within the region	МЈВ	July 1991		Awaiting notification of national strategy.
5. To ensure the interests of conservation are protected and promoted within the framework of RCMPs	JM	Dec 1991		Satisfactorily incorporated in first six Pilot Study plans.
6. To recruit additional staff as indicated under the 1991/92 budget	JM	June 1991	Sept 1991	All in post by end of Sept 1991.
7. To produce reports on the conservation implications of 25 capital and revenue schemes	JM	March 1992		Proceeding to target. 15 schemes reported on.
8. To achieve a 90% increase in the number of schemes to promote conservation with at least 50% of these to be carried out in collaboration with outside organisations	JM	March 1992		50% of schemes in collaboration with outside organisations in accordance with target but increase in number of schemes behind schedule due to delayed staff recruitment.
REVIEW QUARTER 1 2 3 4				PAGE 20

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SOUTHERN REGION ACTION PLAN 1991/92 CONSERVATION FUNCTION:

OBJECTIVE:

REVIEW QUARTER 1 2 3 4

SECTION:

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TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
9. To carry out four training programmes on environmental sensitive working methods for Flood Defence staff	JM	March 1992		In progress.



FUNCTION: SECRETARY SECTION: ADMINISTRATION

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
I. To improve the efficiency and effectiveness and to narmonise the management of the Committee Structure		March 1992		Two reports made to RAB - final report prepared for Autumn Report
2. To assimilate the Waterlooville Laboratory and Isle of Wight office into the Area Administrative service.		Dec 1991	July 1991 Aug 1991	Laboratory and IoW office fully operational.

REVIEW QUARTER 1 2 3 4

PAGE 22

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FUNCTION: SECRETARY

SECTION: LEGAL

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To assist in developing computerised prosecution system	MJD	Aug 1991		Delayed due to demands on staff time. Progress expected by March 1992.
2. To provide in-house training on the giving of evidence and licensing implications	MJD	Oct 1991	Sept 1991	Training underway.
3. To provide full prosecution service for the Region	MJD	On going	On going	This is in force and has been for some time.

REVIEW QUARTER 1 2 3 4

PAGE 23

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FUNCTION: SECRETARY SECTION: ESTATES

OBJECTIVE:

ACTION	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
CSG			
		0-	Negotiations continuing - market conditions still very poor.
			Flood Defence not decided on whether it should be retained as a depot.
	March 1992		Market conditions still very poor therefore not yet offering for sale.
			Terms agreed, Headquarters approval obtained, Solicitors instructed.
	March 1993		Terms agreed and Solicitors instructed but little progress.
CSG	Not before 1993/94		
	CSG	CSG March 1992 March 1993 CSG Not before	March 1992 March 1993 CSG Not before

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FUNCTION:

PERSONNEL

SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To continue to develop and maintain consistent personnel policies for all employees		Ongoing		National terms and conditions awaited.
2. Recruitment - To develop recruitment and outplacement policies		Ongoing		
3. Training - To establish training records and undertake training needs analysis		July 1991		Slippage in completion of target due to training staff recruitment delays. Revised target dates: Training needs analysis - Dec 1991 Training records - Feb 1992
4. Set up adequate sickness reporting and occupational health guidelines		May 1991	May 1991	Sickness reporting system established. Occupational health guidelines awaiting national policy guidelines.
5. Personnel Records - To fully utilise existing "database" system		March 1991		Existing database system will be superceded by IAS personnel/payroll system.
6. Manpower Strategy - To develop a regional manpower planning strategy related to the managerial level		March 1992		

REVIEW QUARTER 1 2 3 4

PAGE 25

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FUNCTION: PERSONNEL		SE	CTION:	
OBJECTIVE:				
TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
7. Safety - To identify safety training needs of all personnel, assign priorities and draw up an implementation programme		July 1991	*	Safety items prioritised by July 1991. Target revised in line with training needs analysis completion date of Dec 1991 due to interdependence of issues.

SOUTHERN REGION ACTION PLAN 1991/92 **FUNCTION:** SECTION: PUBLIC RELATIONS **OBJECTIVE:** ACTION PLANNED ACTUAL COMPLETION DATE COMPLETION DATE BY . **TARGETS** PROGRESS AND COMMENTS Subject to National PR Strategy. 1. To extend range of regional PR0 March 1992 Literature in support of the National PR objectives PR0 Subject to appointment of 1992/93 2. To establish immediate March 1992 response to media enquiries Corporate Plan post of Press Officer. Average response time $4\frac{1}{2}$ days. 3. To establish a satisfactory PRO March 1992 Largely response period for public and achieved student enquiries Subject to RCMP consultation timetable. 4. Co-ordinate production of PRO March 1992 literature generated by 6 RCMPs 5. Address public concern on PRO On going On going Interim measures for R. Darent publicised. high profile issues 6. Influence public to accept PRO On going On going costs of improving water environment On going 7. Implement corporate design PR0 On going RCMP format determined to meet Corporate in all new literature and all design. reprints, oversee implementation in other departments

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REVIEW QUARTER 1 2 3 4

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FUNCTION: FINANCE

SECTION:

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To review the organisation of the Accountancy Section to improve output particularly in relation to providing financial support to the Region	КВН	June 1991	June 1991	Review completed, new post of Senior Accountant filled - new responsibilities adopted from July 1991.
2. To review the organisation of the Exchequer Section leading to the reduction in the service provided by the plc contract for the provision of certain exchequer services	КВН	Sept 1991	Sept 1991	Regional staff responsible for majority of work relating to payment of creditors accounts. Further progress dependent on clarification of IAS timetable.
3. To commence billing for Charges for Discharges	КВН	July 1991	July 1991	Billing commenced early July. Interrupted in August to allow for corrections to be made to computer programme.
4. To introduce a nationally developed Integrated Accounting System	КВН	1 April 1993	**	Progress in accordance with national timetable.
5. To produce Monthly, Quarterly and Final Accounts in accordance with Head Office requirements	КВН			All Accounts produced to agreed time-table.
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FUNCTION: FINANCE OBJECTIVE: TARGETS ACTION BY COMPLETION DATE COMPLETION DATE PROGRESS AND COMMENTS 6. To review the accuracy of Current Cost Accounting records maintained for Water Resource purposes KBH March 1992 On going during the year.	
TARGETS ACTION BY COMPLETION DATE COMPLETION DATE ACTUAL COMPLETION DATE PROGRESS AND COMMENTS 6. To review the accuracy of Current Cost Accounting records maintained for Water Resource KBH March 1992 On going during the year.	
TARGETS BY COMPLETION DATE COMPLETION DATE PROGRESS AND COMMENTS 6. To review the accuracy of Current Cost Accounting records maintained for Water Resource KBH March 1992 On going during the year.	
Current Cost Accounting records maintained for Water Resource	
REVIEW QUARTER 1 2 3 4 PAGE	29

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FUNCTION:

FINANCE

SECTION: INFORMATION SYSTEMS

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OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
1. To establish an IS department with resources in proportion to regional needs	PS	March 1992		Recruitment underway after long period of critically low staffing levels. Of 10 staff planned, 7 are now in post.
2. To reduce regional dependence on IT Southern mainframe bureau facilities	PS	April 1993		Withdrawn from 10% of the contract but no further reductions likely until national applications are implemented.
3. To install appropriate application systems in harmony with national IS strategy, including implementation of:				
a) Regional Emergency Control System	PS	Jan 1991	Jan 1991	Various corrections/enhancements needed.
b) Charging for Discharges System	PS	July 1991	July 1991	Various corrections/enhancements needed.
c) Laboratory Management System	PS	May 1991		Using Welsh Region bureau service until suitable VAX/VMS version is available.
4. To monitor the cost and performance of all major computing and communications facilities, and to accurately apportion costs to users	PS	April 1991	August 1991	

REVIEW QUARTER 1 2 3 4

SECTION: INFORMATION SYSTEMS FUNCTION: FINANCE

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
5. To maximise the information available to computer users, by enabling them to use their desktop facilities to access applications and data stored: a) on the desktop itself b) locally c) centrally	PS	On going		This is achieved in various ways, particularly local and wide area networking, terminal emulation and software enhancements.
6. To implement a regional software production environment to improve software productivity, consistency and re-usability	PS	Sept 1992		Dependent on staff appointments.
7. To improve regional IS training by identifying short term training requirements and providing both internal and external courses	PS		Autumn 1991	Regional staff attending relevant IS training courses (450 course units arranged).
8. To provide adequate IS facilities for integrity and security of both software and data	PS	Oct 1991		In progress. QA appointment made which will enhance this.

REVIEW QUARTER 1 2 3 4

PAGE 31

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SECTION: INFORMATION SYSTEMS FUNCTION: FINANCE

OBJECTIVE:

TARGETS	ACTION BY	PLANNED COMPLETION DATE	ACTUAL COMPLETION DATE	PROGRESS AND COMMENTS
9. To provide speedy resolution of problems relating to the performance of hardware and software facilities. 10. To carry out a review of all Regional IS application systems at least once per annum.		On going		Achieved through Regional Interim IS Plan.
REVIEW QUARTER 1 2 3 4				PAGE 3

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SECTION 5

CAPITAL EXPENDITURE SUMMARY TABLE

1991/92 QUARTERLY REVIEW-CAPITAL PROGRAMME XPENDITURE(£'000)

FLOOD DEFENCE

TOTAL

BUDGET MAFF Q2 PLAN | Q2 ACTUAL BUDGET HQ HANTS SUSSEX KENT ! IOW

NON G.AIDED	Q2 ACTUAL	BUDGET	BUDGET REMAINING				
HQ	5	50	45				
HANTS	99	503	404				
SUSSEX	507	795	288				
KENT	666	1776	1110				
IOW	2	. 131	129				
TOTAL	1279 ¦	3255	1976				

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GRANT AIDED-OTHER FUNCTIONS

	GRANT .	Q2 ACTUAL	BUDGET	BUDGET REMAINING				
	;========	:======;						
	WATER QUALITY	101	250	149				
	FISH	64	114	50				
	REC	0	99 -	99				
	S/TOT EP	165	463	298				
	NAV	22	362	340				
1	I.S	48	75	27				
	ACCOM.	10	225	215				
	TOTAL	245	1125	880				

NOTES:

1. IS CAPITAL BUDGET=£100K OF WHICH £75K IS GIA

WATER RESOURCES

NON G.AIDED	· Q	2 ACTUAL	REVISED BUDGET	BUDGET
,		403	1200	797