

Service Plan 2004/05 A

Directorate: Fire and Rescue Service

Service Area: Fire and Rescue

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Location: Headquarters, St Nicholas, Newport

Date completed: 19 September 2003

Services covered: Fire and Rescue Service, Community Fire

Safety

Contents: Service Plan Summary, Structure and Budget, Previous Year's Improvement Plan, Key Objectives, Key Performance Measures, Consultation, Resource Bids

1.Service Plan Summary-2004/05

For information

The Council's Corporate objectives

- 1. Improving health, housing and the quality of life for all
- 2. Encouraging job creation and economic prosperity
- 3. Raising education standards and promoting lifelong learning
- 4. Creating safe and crime-free communities
- 5. Improving public transport and the highways infrastructure
- 6. Protecting the Island's physical environment

In addition these are specific commitments from the Annual Action Statement

- 7. Strong, political and managerial leadership
- 8. Strategically driven excellence in Service delivery
- 9. Improving a community focus
- 10. Organisational improvement and staff development

The numbers indicating the Council's corporate and key objectives and commitments are used throughout this Service Plan for reference purposes.

Directorate & Service

Fire and Rescue Service and Emergency Planning Department

Service Description

- Reduce the number of fires and other emergency incidents occurring
- Reduce loss of life in fires and other emergency incidents
- Reduce the number and severity of injuries Occurring in fires and other incidents
- Safeguard the environment and heritage (both the built and natural)
- Provide communities with value for money
- To respond, on demand, to request assistance whenever there is an emergency where we have the expertise, equipment and staff to assist

Linked to Corporate Objectives

Creating safe and crime free communities.

Linked to statutory objectives

Fire Services Act
Fire Precautions Act
Health and Safety at Work Act
Fire Service Bill
Regulatory Reform Order
Civil Contingencies Bill
Licencing Act
Housing Bill

Critical Success Factors (from section 4c)

Factor	Measured By	Reported as
Public Service Agreement	ODPM	CPA
Charter Mark Award	Charter Mark Unit at Cabinet	Letter and Certificate
	Office	
Investors in People Accreditation	South East Quality Network	Letter
FAIRMaP	Key Performance Indicators	BVPI
White Paper	Statute	Fire Service Bill to
		Parliament

Key Achievements from 2003/04: (from section 3)

- Maintained a fire service to the public during a sustained period of industrial action
- Actions from Best Value Review Improvement Plans
- Implementation of Resources Review
- Implemented new Incident Command System
- Recruiting Education Liaison Officer to take Fire Safety Message into Schools
- Successfully setting up and launching Young Firefighters Scheme
- Working with the Fire Authority to produce their Integrated Risk Management Plan (FAIRMaP)

Key Objectives and Improvements for 2004/05: (from section 4a and b)

- White Paper
- Delivering FAIRMaP
- CCBRN
- ICT Project
- Integrated Personal Development System
- Community Fire Safety
- Rider Availability
- Level of Commitment
- Reduction of False Alarms

Longer term objectives:

White Paper Compliance. Collaboration in Regional Management Forum. Radio Installation.

Checklist

Issue	Please complete all rows Y/N-if N please give explanation
Service Plan agreed with Portfolio Holder	Υ
Links to corporate and key objectives and priorities	Υ
Progressing e-government	Υ
Issues from Staff Survey	Υ
Key Partner input to Service Plan	No – Time constraints prevented consultation with partners, however, FAIRMaP consultation taking place October to December 2003

Issue	Please complete all rows Y/N-if N please give explanation
Equalities	Υ
Section 17 - Crime & Disorder Act	Υ
Risk Management	Υ
Procurement	Υ
GAGS	Υ
Social Inclusion	Υ
Environment and Sustainability	Υ
Health and Safety	Υ
Communication issues arising from your objectives/targets	Υ

2. Structure and Budget 2004-05

Team	Workforce (FTE)	Staff Costs (£)	Other costs (£)
		£	£
Fire and Rescue Service	122	3,771,483	931,169
Fire Safety	11	361,692	26,012
CCBRN	1	40,576	(35,000)
Emergency Planning	3	104,454	(50,793)
Firefighters Pensions			1,129,561

Key Partners: Isle of Wight Community

All Council Departments Emergency Services South East Fire Brigades

Accommodation: Fire Stations Newport – including Fire Control Centre and

Workshop.

Cowes

East Cowes

Ryde - including Brigade Training Center

Bembridge Sandown Shanklin Ventnor Freshwater Yarmouth

Fire Brigade Headquarters, St. Johns Road, Newport

3. Previous Year's Improvement Plan-2003/04 (to section 1 – summary)

Task	Target Date	Outcome	Achieved & Comments	Corporate Objective

As follows:

	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
Management CO7 L L L L	LBV-P3 LBV-P4 LBV-TD4 LBV-Q3 LBV-Q4 LBV-Q5 LBV-Q6 LBV-Q7	 Continue progress with regard to HS3. Fully implement Confined Space Regulations. Review future long terms strategy with regard to revitalising Health & Safety in relation to Health & Safety target reduction for illness and accidents. Carry out Health & Safety audit (external) Review Performance Review for Operations, Training and Fire Safety. Review risk assessments in the Brigade. Implement outcomes of Stress Workshop. Review Health & Safety Policies where necessary specifically AM19 Use a matrix to review all Operational Training Notes, Admin Memorandums and Brigade Orders in line with outcomes of Generic Risk Assessment transposition. Review Operational Plans where necessary. Implement working at height regulations Risks assess Breathing Apparatus at combined operations with Hampshire Fire & Rescue Service. 	H&S & Other Manager BTO SFSO SFSO THIRD O H&S Managers H&S Managers THIRD O H&S Stn Officer THIRD O	 Consider Database for specific Health & Safety injuries/events to fit Brigade, CACFOA and Home Office. Continue Progress with HS3. Best Value Review of Health & Safety. 	H&S Manager H&S & Other Managers SFSO	■ Continue Progress with HS3. ■ Implement Best Value Review Planned Improvements.	

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
1. Health and Safety (H&S) Management Cont/d			■ Link 1(1)d's to Fire Safety, Operational Support and Control for delivery to Fire Stations.	H&S Stn Officer				
Staff Hours			190					
Revenue			2,062					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
2. Best Value	CO1 CO2 CO3 CO4	BVPI 142 BVPI 143 BVPI 144 BVPI 146	Fire Control and Recommendations Implement year 2 planned	FCO	Implement year 3 & 4 planned improvements	FCO		
	CO6	BVPI 149 BVPI 150 LBV-OP1 LBV-OP2	improvements. Fire Service Procurement	100	Review targets in plan	THIRD O	Best Value Fundamental Review	THIRD O
		LBV-OP8	Submit report to Council. Bid for funding create improvement action plan.	THIRD O	■ Implement year 2 & 3 planned improvements	THIRD O	Implement year 4 planned improvements Review targets in plan	THIRD O
			■ Community Fire Safety					
			Submit report to Council. Bid for funding create improvement action plan.	THIRD O	■ Implement year 2 & 3 planned improvement	CFS Officer	■ Implement year 4 planned improvements Review targets in plan	CFS Officer
			■ Training					
			Best Value Fundamental Review. Submit report to Council. Bid for funding	вто	■ Create improvement action plan. Implement year 1 & 2 planned improvements	ADO	Implement year 3 & 4 planned improvements Review targets in plan	ADO BTO
			■ Office Services					
			Best Value Fundamental Review. Submit report to Council. Bid for funding.	CSM	■ Create improvement action plan. Implement year 1 & 2 planned improvements	CSM	Implement year 3 & 4 planned improvements Review targets in plan	CSM
					■ Equality and Fairness	вто	■ Best Value Fundamental Review submit report to Council	вто
					■ Service Delivery	DCFO	 Best Value Fundamental Review submit report to Council 	DCFO

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
2. Best Value Cont/d			■ Enhancing Life Opportunity Create planned improvement. Implement improvement plan. ■ Isle of Wight Council Reviews Assist with Review in the Council which impact with the Fire Service	CFO	 Implement year 2 & 3 planned improvement Assist with Reviews in the Council which impact with the Fire Service 	CFO	 Implement year 4 improvements. Review targets in plan Assist with Reviews in the Council which impact with the Fire Service 	CFO
Staff Hours			1,636					
Revenue			17,757					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
3. Equality and Fairness at Work	CO1 CO2 CO3 CO6	LBV-TD5 LBV-TD6 LBV-TD8 LBV-Q2	 Continued training for identified personnel (75) Monitor effectiveness. Monitor implementation. Progress Equality Action Plan. Carry out a Culture Audit. Commence implementation of Council's Equalities Policy Council wide. Carry out a Council wide audit of Race Relations (Amendment) Act 2000. 	CFO CFO	 Completion of training for all Fire Service personnel. Audit/review all systems. Evaluate and review outcomes of Equality Action Plan. Implement any outcomes from Culture Audit. Continue work on Equalities Policy. 	CFO CFO	 Implement any outcomes of Equality Action Plan. Review Fairness and Dignity Statement. Review Equalities Policy. 	CFO
Staff Hours			600					
Revenue			6,512					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
4. Charter Mark	CO1 CO2 CO3 CO4 CO7 CO8 BVCHI's:- BV1 BV2 BV5A BV5B BV6 BV7 BV156 BV8 BV9 BV10 BV11 BV12 BV13 BV14 BV15 BV15 BV15 BV17	BVPI 145 BVPI 147 BVPI 150 LBV-OP4 LBV-OP8 LBV-TD6 LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q7 LBV-Q8	 Review and evaluate Charter Mark linked with other standards in the Brigade, IIP, using the EFQM. Carry out any remedial work for re-assessment. Carry out assessment (July 2002). Create Action Plan for improvement from re- assessment. 	CSM	 Implement any improvement areas from re-assessment and prepare for re-assessment in 2005. Monitor standards and implement improvements where necessary 	CSM	■ Carry out reassessment 2005.	CSM
Staff Hours			300					
Revenue			3,256					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
5. Investors in People (IIP)	CO1 CO2 CO3 CO4 CO6 BVCHI's:- BV1 BV2 BV5A BV5B BV6 BV7 BV156 BV8 BV9 BV10 BV11 BV12 BV13 BV14 BV15 BV15 BV15 BV17	BVPI 145 BVPI 147 BVPI 150 LBV-OP4 LBV-OP8 LBV-P1 LBV-P2 LBV-P3 LBV-P4 LBV-TD1 LBV-TD2 LBV-TD3 LBV-TD4 LBV-TD5 LBV-TD6 LBV-TD7 LBV-TD8 LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q7 LBV-Q8	 Maintain standard and review processes. Consider link with other Equality issues in the Brigade for example Charter Mark and EFQM. Prepare for re-assessment 2003/04. 	ВТО	 Re-assessment 2003/04. Implement any improvement areas from re-assessment. 	ВТО	Maintain standard. Continue improvements area.	ВТО
Staff Hours			20					
Revenue			217					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
6. Home Office Report on the Thematic Inspection: Community Fire Safety (CFS)	CO1 CO2 CO3 CO4 CO5 CO7 CO8	BVPI 142 BVPI 143 BVPI 144 BVPI 146 BVPI 147 BVPI 149 LBV-OP1 LBV-OP7 LBV-FS1 LBV-FS2 LBV-FS3 LBV-Q1 LBV-Q7 LBV-Q8	■ Continue agenda of action. ■ Complete action points.	CFS Officer CFS Officer	Review Brigade compliancy with report.	THIRD O		
Staff Hours			80					
Revenue			868					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
7. Community Fire Safety (CFS) Panel (Members)	CO1 CO2 CO3 CO4 CO5 CO7 CO8	BVPI 142 BVPI 143 BVPI 144 BVPI 146 BVPI 147 BVPI 149 LBV-OP1 LBV-OP2 LBV-FS1 LBV-FS2 LBV-FS3 LBV-Q1 LBV-Q7 LBV-Q8	 Identify areas of activity and create an action plan for implementation. Implement panel requirements. 	THIRD O CFS Officer	■ Evaluate and review progress.		Evaluate and review progress.	
Staff Hours			Est. 100					
Revenue			1,085					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
8. Incident Command system (ICS)	CO1 CO2 CO3 CO4 CO5 CO7 CO8	BVPI 142 BVPI 143 BVPI 144 BVPI 145 LBV-OP1 LBV-OP3 LBV-OP7 LBV-OP7 LBV-Q3 LBV-Q4 LBV-Q4 LBV-Q7 LBV-Q8	 Evaluate & Review implementation of operational procedures. Implement changes where necessary. 	THIRD O ADO			Analysis review and evaluate existing policies.	
Staff Hours			20					
Revenue			217					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
9. Proficiency Training	CO2 CO3 CO4 CO6	BVPI 144 LBV-OP8 LBV-P1 LBV-TD1 LBV-TD2 LBV-TD3 LBV-TD4 LBV-TD5 LBV-TD6 LBV-TD7 LBV-Q1 LBV-Q2 LBV-Q3 LBV-Q4 LBV-Q7 LBV-Q8	 Monitor/review proficiency based training for Wholetime and Retained personnel. Research and evaluate the new IPDS System. Create an implementation plan for IPDS. To include role as an Assessment Centre subject to DTLR Guidance 	ВТО	 Implement IPDS. Review implementation action plan with regard to proposed Assessment Centre 	ВТО	Review proficiency based and IPDS Policies.	ВТО
Staff Hours			112					
Revenue			1,215					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
10. Information Technology (IT)	CO2 CO3 CO6 CO7	LBV-OP7 LBV-OP8	■ Implement outcomes from Project Plan in liaison with IT Manager.	CSM	 Implement outstanding issues planned for year 2 monitor and review existing processes. 	CSM	■ Monitor and review.	CSM
Staff Hours			500					
Revenue			5,427					
Capital			ICT CAPITAL BID					

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
11. Fire Investigation (FI) Service	CO2 CO3 CO4 CO7 CO8	BVPI 142 BVPI 143 BVPI 144 LBV-OP1 LBV-OP2 LBV-Q7 LBV-Q8	 Amend Operations and Training Note 2/17 fire investigation to reflect the contents of appendix 2 to Fire Service Circular No. 21/2000 and Home Office Circular No. 44/2000 which summarises the procedures to be followed in the investigation of fires when the suspected cause is other than accidental. Implement collaboration strategies and procedures. Review and determine future Strategy Policy in line with National Guidelines when produced. 	DSFSO	Review Brigade compliance with OT Note. Evaluate continued involvement with CACFOA S.E. Region for FI strategy and training practices and the detection sub group of the Arson Forum.	DSFSO SFSO		
Staff Hours			90					
Revenue			976					
Capital			NIL		NIL			

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
12. Replacement Radio Scheme	CO4 CO7	BVPI 150 LBV-Q1 LBV-Q7 LBV-Q8	 Membership of Southern Brigades' Collaboration Group. Plan for tendering process following recommendations by collaboration Group. Plan for implementation of new radio scheme. Consider use of a Project Manager to progress this plan. Quarterly report to the Select Committee. 	DCFO THIRD O FCO THIRD O THIRD O	Implement action plan to procure new radio scheme.	THIRD O	Carry out review of new radio scheme in the Brigade.	THIRD O
Staff Hours			4,368					
Revenue			47,410					
Capital			50,000					

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
13. Administration	CO1 CO2 CO3 CO4 CO6 CO7 BVCHI's:- BV1 BV2 BV5A BV5B BV6 BV7 BV156 BV8 BV9 BV10 BV11 BV12 BV13 BV14 BV15 BV14 BV15 BV17	LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q8	Station Systems ■ Integrate IT systems when available (As part of ICT Project). Electronic Filing ■ Produce full recommendations and reports in liaison with ICT Manager. Staff Development and Training ■ Review outcomes from previous year TNA. ■ Continued implementation of training for all administrative support staff as documented in the Training Needs Analysis. Data Protection Act ■ Carry out review according to Action Plan and implement. Freedom of Information Act ■ Review requirements for implementation. Implement requirements	OSM	Station Systems Transfer all paper based forms and returns to computer. Electronic Filing Produce implementation plans. Staff Development and Training Outcomes of action plan to be fully implemented. Data Protection Act Monitor processes and results review and reevaluate where required. Freedom of Information Act Monitor processes and review in light of Government Guidance Brigade Library Produce implementation plan to administer a Brigade library for all published documentation.	OSM	Station Systems - Review and update where necessary. Electronic Filing- Complete integration of electronic paper based systems. Staff Development and Training Audit/review progress and update where necessary. Data Protection Act Monitor and review Freedom of Information Act Monitor and review. Brigade Library Implement according to plan. Review and revise as appropriate.	OSM
Staff Hours			350					
Revenue			3,798					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
14. Public Information	CO1 CO2 CO3 CO4 CO7 BVCHI's:- BV1 BV2 BV5A BV5B BV6 BV7 BV156 BV8 BV9 BV10 BV11 BV12 BV13 BV14 BV15 BV15 BV15 BV17	LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q8	Annual Report Compile and produce Annual Report. Brigade Organisation, Management and Performance Booklet Consult and review. Information Leaflets Obtain feedback. Complaints Procedure Monitor number and type of complaints. Recommend focus of actions to reduce types. Pro-actively monitor response times to ensure targets are met.	CSM	Annual Report Consult, review and reproduce on an annual basis. Brigade Organisation, Management and Performance Booklet Revise as necessary for re-issue in Year 4. Information Leaflets Continuously consult, review and update. Revise as necessary for re-issue in Year 4. Complaints Procedure Monitor number and type of complaints. Recommend focus of actions to reduce types. Pro-actively monitor response times to ensure targets are met.	CSM	Annual Report Consult, review and reproduce on an annual basis. Complaints Procedure Monitor number and type of complaints. Recommend focus of actions to reduce types. Pro-actively monitor response times to ensure targets are met.	CSM
Staff Hours			50					
Revenue			542					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
15. Risk Based Standards of Fire Cover	CO1 CO4 CO7	BVPI 142 BVPI 143 BVPI 144 BVPI 145 BVPI 146 BVPI 150 LBV-OP1 LBV-OP2 LBV-OP3 LBV-OP8 LBV-P2 LBV-Q7 LBV-Q7 LBV-Q7	 Assess Report from Central Fire Brigades' Advisory Council. Consider ICT implications. Create an action plan. 	THIRD O	 Develop Standards of Fire Cover Policy. Submit to Select Committee. Submit to Executive Committee. 	CFO	■ Validate Policy. ■ Monitor and review.	DCO
Staff Hours			50					
Revenue			542					
Capital								

AREA	Comp	DV In d' t - ···	ACTION CHOOT TERM	LEAD	ACTION MEDIUM TERM	LEAD	ACTION LONG TERM	LEAD
AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
16. Managing the Brigade's Finances, Budget Control and Monitoring	CO2 CO3 CO4 CO7	BVPI 142 BVPI 145 BVPI 147 BVPI 150 LBV-OP3 LBV-OP5 LBV-P2 LBV-TD1 LBV-TD2 LBV-Q1 LBV-Q8	 Implement Year 1 of CMT Finance Service Plan, savings and service improvements/ reductions. Create next 3 years of CMT Finance Service Plan. Monitor quarterly with Account Manager and Senior Accounting Technician. 	CFO	 Management of CMT Finance Service Plan. Create next 3 years of CMT Finance Service Plan. Monitor quarterly with Account Manager and Senior Accounting Technician. Submit capital bids. 	CFO	 Management of CMT Finance Service Plan. Create next 3 years of CMT Finance Service Plan. Monitor quarterly with Account Manager and Senior Accounting Technician. Submit capital bids. 	CFO
Staff Hours			60					
Revenue			651					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
17. Participating in the Corporate Management and Development of the Council.	CO1 CO2 CO3 CO4 CO5 CO6 CO7 CO8	BVPI 145 BVPI 150 LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q8	 Ensure visions, values and objectives are integral to those of the Fire Service. Pro-active involvement in and development of CMT issues. Develop modernising agenda issues. Chair Council's Equalities Group. Attendance and full participation in:- Training Champions Risk Management Group Safety Liaison Officers Group IIIP Panel Absence Management Group 	CFO	Maintain integrity of visions, values and objectives.	CFO	Maintain integrity of visions, values and objectives. Maintain integrity of visions, values and objectives.	CFO
Staff Hours			249					
Revenue			2,702					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
18. Major Incident Plan	CO1 CO4 CO5 CO7 CO8	LBV-Q1 LBV-Q7 LBV-Q8	■ Create new Incident Plan	THIRD O	 Monitor, evaluate and review 	THIRD O		
Staff Hours			30					
Revenue			325					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
19. Home Office Report on the Thematic Inspection: Fit for Duty.	CO1 CO2 CO3 CO4	LBV-P1 LBV-P2 LBV-P3 LBV-P4 LBV-TD4 LBV-TD5 LBV-Q3 LBV-Q4	 Research the Report and its findings. Cross match with current Policy. 	ВТО	 Create Policy Proposals for BMT. Create action plan for implementation. 	ВТО	■ Phased implementation.	
Staff Hours			40					
Revenue			434					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
20. Home Office Report on the Thematic Inspection: Managing the Modernised Fire Service	CO2 CO3 CO4 CO7	LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q8			 Research the Report and its findings. Cross match with current Policy. 	CFO DCO	 Create Policy Proposal for BMT. Create action plan for implementation. 	CFO DCO
Staff Hours								
Revenue								
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
21. Retained Recruitment/ Retention	CO2 CO3 CO4 CO6	BVPI 145 LBV-OP3 LBV-OP4 LBV-P1 LBV-P2 LBV-P4 LBV-TD8 LBV-Q1 LBV-Q8	 Campaign programme. Implement programme. Analyse success. Review programme. Create focus group. 	вто	 Create (Retention) Policy. Control monitor and adjust campaign programme as necessary 	вто		
Staff Hours			60					
Revenue			651					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
22. Joint Inspections of all known Houses in Multiple Occupation (HMO).	CO1 CO4 CO7	BVPI 143 BVPI 144 LBV-OP1 LBV-FS1	■ Complete joint inspections of medium risk HMO's.	DSFSO	■ Complete all HMO Task Force activities.	SFSO	Review status of known HMO's. Undertake joint inspections as required.	SFSO
Staff Hours			236					
Revenue			2,561					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
23. Media Plan	CO2 CO3 CO4 CO7 CO8	BVPI 142 BVPI 143 BVPI 144 BVPI 145 BVPI 146 BVPI 147 BVPI 150 LBV-TD8 LBV-Q1 LBV-Q2 LBV-Q8			 Consult Council's Communications Manager. Research Emergency Planning and other emergency services' strategies. 	DCO	■ Construct a Media Plan to fit the Island Agencies' Strategy.	DCO
Staff Hours								
Revenue								
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
24. Young Firefighters' Scheme.	CO1 CO2 CO3 CO4 CO7	LBV-TD8	 Implement this scheme. Review and evaluate provision and audit finances. 	CSM	Review and evaluate provision.	CSM		
Staff Hours			100					
Revenue			1,085					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
25. Island's Fire Service Group	CO3 CO4 CO5 CO7 CO8	Indicators to be identified as a result of meeting.			 Explore interest from other British and Channel Island Fire Services. Explore Member involvement. Inaugural meeting. 	CFO	■ Evaluate and review progress and impact.	CFO
Staff Hours								
Revenue								
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
26. Positive Pressure Ventilation (PPV)	CO3 CO4 CO6	BVPI 142 BVPI 143 BVPI 144 LBV-OP1 LBV-OP2 LBV-Q1 LBV-Q3 LBV-Q4 LBV-Q7 LBV-Q8	To investigate the viability and costings involved in the:- purchase of PPV training of PPV usage of PPV	ВТО	 Produce Brigade Policy and Strategic Plan for the training of all operational personnel. Review options available for providing this type of training. Training frequency and objective to be agreed. Note: Must fit with Brigade's ICS Policy. Bid for funding. 		 Implement PPV training. Command rolling programme of training. Audit/review quality assurance. 	
Staff Hours			64					
Revenue			694					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
27. Management of Fire Safety	CO1 CO4 CO6 CO7	BVPI 142 BVPI 143 BVPI 147 BVPI 149 LBV-OP1 LBV-OP2 LBV-SAF1 LBV-SAF2	 To provide the Brigade with a policy on the frequency of re-inspections and risk assessment to complement the work place fire precautions legislation fire safety policy already adopted To produce the Fire Precautions Act 1971 (as amended) Fire Safety Policy as part of the Fire Safety Manual series of policies. 	SFSO	 Evaluate and review policy. Evaluate and review policy. 	SFSO		
Staff Hours			80					
Revenue			868					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
28. Home Office Report on the Thematic Inspection reducing false alarms	CO4 CO6 CO7	BVPI 146 BVPI 149 BVPI 150	 Study report and in particular the 20 recommendations that are addressed to the Fire Service, Fire Industry and central Government. Study and priorities the 6 recommendations specifically addressed to the Fire Service. Commence agenda of action. 	SFSO SFSO DSFSO	 Continue agenda of action. Complete recommendations 	DSFSO	Review Brigade compliance with report	SFSO
Staff Hours			80		80		24	
Revenue			808		3,672		1,102	
Capital			NIL		NIL		NIL	

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
29. Performance Management			 Research Performance Management System in conjunction with EFQM. Design Performance Management System. 	DCFO	■ Implement Performance Management System Self assess EFQM.		■ Review Performance.	
Staff Hours			50					
Revenue			542					
Capital								

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
30. Resources Review			■ Implement outcome of Resource Review.	DCFO	■ Monitor and Review			
Staff Hours			250					
Revenue			2,713	-		-		
Capital			NIL					

AREA	Corporate Objectives	BV Indicators for short term issues	ACTION - SHORT TERM (0 - 1 Year)	LEAD OFFICER	ACTION - MEDIUM TERM (1 - 3 Years)	LEAD OFFICER	ACTION - LONG TERM (3 Years and Beyond)	LEAD OFFICER
31. Human Resources Strategy			Create StrategySubmit Policy Proposal	BTO/Admin Personnel	■ Implement Policy			
Staff Hours			150					
Revenue			1,628					
Capital								

B Emergency Planning

SERVICE AIM/OBJECTIVE	TASKS	TARGETS AND DATES	RESPONSIBLE OFFICER	DIRECTORATE/CORPORATE OBJECTIVE TO WHICH THIS TASK CONTRIBUTES
a. To provide a strategic level of service for the Island employing the	Respond to incidents and the aftermath.	Ongoing	MJ	D2, C1 and C4, Strategy 1 and 7
principles of integrated emergency management.	2. Update Temporary Mortuary Plan.	June	JR	D2, C1 and C4, Strategy 1 and 7
J	Update Major Activation Plan.	June (Following restructure)	MC	D2, C1 and C4, Strategy 1 and 7
	4. Update Oil Pollution Plan.	September	MJ	D2, C1 and C4, Strategy 1 and 7
	Update Nuclear Radiation Plan.	December	JR	D2, C1 and C4, Strategy 1 and 7
	6. Publish Resources Database.	May	MC	D2, C1 and C4, Strategy 1 and 7
	7. Start to implement the 2001 Best Value Report:	Ongoing	MJ	
	Develop Performance Indicators to meet national standards.	June	MJ	D2, D4, C1 and C4, Strategy 1 and 7
	II. Publish E.P. information and plans on the Council's web site.	April	MC	D3, C1 and C4, Strategy 1 and 7

SERVICE AIM/OBJECTIVE	TASKS	TARGETS AND DATES	RESPONSIBLE OFFICER	DIRECTORATE/CORPORATE OBJECTIVE TO WHICH THIS TASK CONTRIBUTES
a. To provide a strategic level of service for the Island employing the principles of integrated emergency management.	III. Expand partnership work in formulating plans.	September	MJ	D2, D3, C1, and C4, Strategy 1 and 7
b. To provide and facilitate appropriate	Attend European Computer Driving Licence Course.	Fortnightly until June	JR/MC	D4
levels of training for staff, Members and other relevant agencies.	2. Attend course on Fundamentals of Emergency Planning.	April	MC	D4, C1 and C4, Strategy 1 and 7
	3. Organise Regional Trauma Coordinators seminar.	May	JR	D4, C1 and C4, Strategy 1 and 7
	 Attend Tactical Crisis Management Course. 	May	JR	D4, C1 and C4, Strategy 1 and 7
	Fire and Public Safety Development Day.	May	MJ	D3, D4,
	6. Assist in organising Exercise Needle Sharp.	TBN July	JR	D4, C1 and C4, Strategy 1 and 7
	7. Attend Emergency Planning Conference.	TBN	MJ	D4, C1 and C4, Strategy 1 and 7
	8. SOLFIRE South exercise.	Feb/Mar	MJ	D4, C1 and C4, Strategy 1 and 7
	9. Organise E.P. Trauma Conference.	-	JR	D4, C1 and C4, Strategy 1 and 7

SERVICEAIM/OBJECTIVE	TASKS	TARGETS AND DATES	RESPONSIBLE OFFICER	DIRECTORATE/CORPORATE OBJECTIVE TO WHICH THIS TASK CONTRIBUTES
c. Provide and maintain the Council's Emergency Operations Centre in a state of continuous readiness.	Test and maintain the emergency communications facilities on a regular basis.	100% functionality throughout the year	MJ	D2, C1 and C4, Strategy 1 and 7
	 Keep stocks of stationery at a level high enough to support ten hours work. Ensure the regular maintenance and servicing of the standby generator. Ensure relevant plans are kept updated and readily available. 	As required	MC	D2, C1 and C4, Strategy 1 and 7
		100% functionality throughout the year	MJ	D2, C1 and C4, Strategy 1 and 7
		Ongoing	МС	D2, C1 and C4, Strategy 1 and 7

4. Key Performance Measures

<u>4a Objectives of Service 2004/5, 2005/6, 2006/7</u> (to section 1 – summary)

Objective	Action	Outcome	Target & date to be achieved	Key Officer/ Partners	Link to Corporate Objective	Bid to budget process
Deliver the requirements of the Government White Paper 'Our Fire and Rescue Service'.	Work with the Fire Authority to deliver the modernisation agenda.	An efficient and effective, modern Fire and Rescue Service that meets the requirements of the White Paper.	2005	All staff/ODPM	 7. Strong political and managerial leadership 8. Strategically driven excellence in Service delivery Improving access to services Protecting people, property and livelihoods Targeting greatest needs Preserving and improving the Island's environment Improving community cohesion 	✓
Deliver the FAIRMaP	Carry out actions as set out under FAIRMaP	The FAIRMaP is in place and being actioned according to the Improvement Plan	As stated on Improvement Plan	Fire Authority/ Brigade Management Team/ FAIRMaP Board/various	Improving health, housing and the quality of life for all Improving access to services Targeting greatest needs Improving community cohesion Encouraging job creation and economic prosperity Creating safe and crime-free communities Protecting people, property and livelihoods Protecting the Island's physical environment Preserving and improving the Island's environment Organisational improvement and staff development	✓

To install ICT Systems according to FAIRMaP requirements	Initiative Evidence Sheet No's: 1A(b), (c), (d), (e) (g)	The F&RS are able to use the following: MIS Communications MIS Data Collection System MIS Data Collection System MIS Reporting System MIS Reporting System System System System System System	End 2003 Mid 2004 Mid 2004 Mid 2004 Mid 2006	CSM/ Suppliers/ICT Department	Encouraging job creation and economic prosperity Creating safe and crime-free communities Protecting people, property and livelihoods Protecting the Island's physical environment Preserving and improving the Island's environment Organisational improvement and staff development	✓
To undertake the work Required by the ODPM to determine the Fire Service Emergency Cover (FSEC)	To recruit, install and train specialist team.	Research and analysis completed and actions taken based on the results.	End 2005	Third Officer/ CSM/ Fire Service Policy Unit	Encouraging job creation and economic prosperity Creating safe and crime-free communities Protecting people, property and livelihoods Protecting the Island's physical environment Preserving and improving the Island's environment Organisational improvement and staff development	✓
To ensure the Fire and Rescue Service is fully prepared against the threat of terrorism. (CCBRN)	To work with CACFOA regional collaboration group and other emergency services under government guidance.	All precautions in place and staff fully trained.			Creating safe and crime-free communities Protecting people, property and livelihoods	✓

4b Service Improvement Plan 2004/5, 2005/6, 2006/7 (to section1 –summary)

Objective	Action	Outcome	Target	Key Officer/Partn er	Linked to Corporate Objective	Bid to Budget process
Community Safety	To carry out the strategy to educate and assist the community in fire prevention. Increase Education Liaison Officer to fulltime.	A safer place to live with minimum fires.	BVPI 142 (i) No. of calls to fire attended per 10,000 population: 2003/4 52.5 2004/5 52 2005/5 52	Third Officer/ CFS Department /Schools/ Health Visitors/ Youth Offending Teams	Improving health, housing and the quality of life for all Improving access to services Targeting greatest needs Improving community cohesion Encouraging job creation and economic prosperity Creating safe and crime-free communities Protecting people, property and livelihoods Protecting the Island's physical environment Preserving and improving the Island's environment Organisational improvement and staff development	✓
Integrated Personal Development System	To work with the IPDS Hub at Fire Service College and other training providers to ensure IPDS fully implemented	The IPDS is fully integrated and staff are following appropriate development paths.	Fully trained and developed workforce.	Brigade Training Officer Fire Service College/ Collaborative arrangements with other Fire and Rescue Services/other training providers	Improving health, housing and the quality of life for all Improving access to services Targeting greatest needs Improving community cohesion Encouraging job creation and economic prosperity Creating safe and crime-free communities Protecting people, property and livelihoods Protecting the Island's physical environment Preserving and improving the Island's environment Organisational improvement and staff development	✓

Retained firefighters undertaking Community Safety Work	To facilitate and train retained firefighters.	A safer place to live with minimum fires	BVPI 142 (iii) No. of accidental dwelling fires per 10,000 dwellings. 2003/4 20.19 2004/5 19.08 2005/6 18.6 With PSA 17.3	Third Officer/ Brigade Training Officer/ CFS Department	Creating safe and crime-free communities Protecting people, property and livelihoods	✓
Specialist Training	To carry out training in specialist skills, e.g. working on or near water, working at height, etc. The encouragement and facilitation of a fit and health workforce.	Our workforce has the specific skills necessary for every eventuality.		Brigade Training Officer/ Fire Service College/Partner Fire and Rescue Services/other training providers/ Occupational Health Department	 4. Creating safe and crime-free communities Protecting people, property and livelihoods 10. Organisational improvement and staff development 	✓
Rider Availability	Retained ¾ cover and retained retention.	To ensure confidence levels are maintained	BVPI145b % of incidents, which passed the standards of fire cover – number of riders.	Brigade Training Officer	Creating safe and crime-free communities Protecting people, property and livelihoods	✓

	1	1	I	1		
Level of Commitment	Increase level of commitment of Community Safety from intervention	Identify staff whose role could move to 100% prevention from intervention.	BVPI 142 (iii) No. of accidental dwelling fires per 10,000 dwellings. 2003/4 20.19 2004/5 19.08 2005/6 18.6 With PSA 17.3	Third Officer/ Brigade Training Officer Station Commanders/ CFS Department/ Social Services/Arson Prevention Group, etc.	Creating safe and crime-free communities Protecting people, property and livelihoods	
Unwanted Fire Signals	To reduce the number of incidents of false or unwanted calls.	As Initiative Sheet 2A(g) in the FAIRMaP Improvement Programme	10% reduction in the number of Unwanted Fire Signals.	Third Officer/ Brigade Training Officer/ Alarm Reception Centre/Property owners and proprietors	8. Strategically driven excellence in Service delivery	√
Vehicle Fleet Deployment	Place Turntable Ladder at Ryde Fire Station and the Control Unit at Newport Fire Station	High level of Response to East Coast Towns	Completion Date end 2004	Third Officer/ Station Commanders	Creating safe and crime-free communities Protecting people, property and livelihoods	√

4c Critical Success Factor Table (to section 1- summary)

Critical Success Factor	Outcome	Key Actions	Key Dates	
Public Service Agreement	 Reduction in number of accidental dwelling fires Reduced injuries No deaths 	Community Safety Activities, e.g. Home Fire Safety Checks Education Demonstrations Partnership Working	2005/2006	
Charter Mark Award	Retention of Charter Mark accreditation	Continuous Improvement in quality of customer service	Re-assessment in July 2005	
Investors in People Accreditation	Retention of IIP	Continue to value, train and develop our staff.	Reassessment 2004	
FAIRMaP	 Reduction in the number of fires and other emergency incidents occurring Reduction is loss of life in fires and other emergency incidents Reduction in the number and severity of injuries occurring in fires and other incidents Safeguarding the environment and heritage (both the built and natural) Providing communities with value for money. 	 Identification of existing and potential risks to our community Evaluation of the effectiveness of our current preventative, protective and response arrangement. Identification of opportunities for improvement and determination of policies and standards for prevention and intervention Determination of the resources required to meet these policies and standards. Inclusion of arrangements for implementation, monitoring, audit and review. 	Consultation: General Public — September/October 2003 Fire and Rescue Service Staff: October 2003 Focus Groups — October/November 2003 Other Emergency Services — October 2003 Results of Consultation to Fire Authority/Executive Committee — January 2004 Start Implementation of Action Plan — April 2004	

5. Key Performance Measures and Targets 2004/05

5a Targets for the Annual Action Statement 2004/05

Target Description	Target 2003/04 If app.	Target 2004/05	Benchmark figure and year if app.	Source
BVPI 145(a) % of incidents which passed the standards of fire cover – number of appliances	99%	99%	N/A	BVPI Performance Plan
BVPI 145(b) % of incidents which passed the standards of fire cover – number of riders	99%	99%	N/A	BVPI Performance Plan
BVPI 145(c) % of incidents which passed the standards of fire cover – attendance times	98%	98.5%	N/A	BVPI Performance Plan

5b Mandatory targets 2004/05

Performance Indicator and source	Target 2002/3	Actual 2002/3	Target 2003/4	Target 2004/5	Benchmark Figure	Source
Public Service Agreement (PSA) BVPI 142 (iii) No. of accidental dwelling fires per 10,000 dwellings. BVPI 143(i) No. of deaths arising from accidental fires in dwellings per 100,000 population	21.36	18.5 0	20.19	19.08	T Iguito	BVPI Performance Plan
BVPI 143(ii) No. of injuries arising from accidental fires in dwellings per 100,000 population	9	8.3	8.5	8		
BVPI 157 – The number and types of interactions that are enabled for electronic delivery as a percentage of the types of interactions that are legally permissible for electronic delivery.				100%		This figure is only available as part of the Corporate measure although the Fire and Rescue Service will be publishing it's targets in the future.
Targets for Equal Opportunities within the Fire and Rescue Service						
LBV F&R 8a Number of female uniformed personnel	12	9	13	14		
LBV F&R 8b Number of uniformed from ethnic minority group	1	0	2	2		
LBV F&R 8c Number of non- uniformed personnel	1	0	1	1		

5c Other key targets 2004/05

Performance Indicator and source	Target 2002/3	Actual 2002/3	Target 2003/4	Target 2004/5	Benchmark Figure	Source

6a Consultation 2003/04

Subject for Consultation	Dates and Contact	Consultation with whom	Key Results of Consultation	Actions taken/ cross ref to Key Objectives/ Improvement Plan
FAIRMaP	Group Description 1: Focus Group established through the Community Partnership Forum. Comprising representatives from local communities, Parish Councillors, private and voluntary sector groups, community groups and organisations.	Type of Consultation Presentations with facilitated group focus sessions. Phased over 3 sessions with each providing the opportunity to build upon information provided.	Not yet known	Results to be presented to Executive Committee February 2004
	2: Fire and Rescue Service Personnel, Representative Bodies and other Emergency Services through the Joint Liaison Group.	Presentations to each group, which will include copies of the draft documents and opportunity for feedback through question and answer sessions and written feedback opportunities.		Results to be presented to Executive Committee February 2004

3: Key Stakeholders including, for example, Her Majesty's Fire Service Inspectorate, Member of Parliament, Education and Social Services, Prison Authority, English Heritage, National Trust, Isle of Wight Coroner, Heads of all Emergency Services and other services.	This group will receive a copy of the full draft document and will be invited to respond with their comments.	Results to be presented to Executive Committee February 2004
4: General Public	An information flyer will be sent out inside the County Press outlining the principles behind the Fire Authority Integrated Risk Management Plan and inviting comments. There will be locations where copies of the summary or full draft document can be accessed and also details will be available on the IWFRS website.	Results to be presented to Executive Committee February 2004

6b Future consultation 2004/05, 2005/06, 2006/7

Subject for consultation	Dates and contact	Consultation with whom
FAIRMaP	2008/08	All Stakeholders
Improvement Plan	Annually	All Stakeholders

7. Resource Bids Summary

Reference Number	Description	Financial	Implication	S	
		2004/5 £000	2005/6 £000	2006/7 £000	2007/8 £000
1.	ICT Systems and Programmes Ongoing Support	190,000 47,000	81,000 50,000	69,000 44,500	73,000 Yr on Yr 44,500
2.	Integrated Personal Development System	100,000	100,000	100,000	Yr on Yr
3.	Fire Service Emergency Cover (FSEC)	100,000	93,000	93,000	100,000
4.	CCBRN Vehicle Maintenance	15,000	15,000	15,000	Yr on Yr
5.	Conditions of Service	180,000 +?	?	?	?
6.	Community Fire Safety FTE	13,000	13,000	13,000	Yr on Yr
7.	Retained Community Fire Safety and ¾ Units	25,000	40,000	55000	70,000
8.	Wholetime Overtime and Recruitment	75,000	75,000	75,000	Yr on Yr
9.	PPV	-	30,000	40,000	50,000
10	Specialist Training On or Near Water/Height	30,000	42,000	42,000	Yr on Yr
	Total So Far	775,000+?	538,000+?	546,500+?	582,500+?

Reference number: 1

Service Area: Fire and Rescue Service - ICT Systems & Programmes Ongoing Support

1. Nature of service

To provide effective support to enable the provision of emergency assistance to fire and rescue incidents and the carrying out of prevention initiatives in order to lower the number of incidents on the Isle of Wight.

2. Key objectives delivered

- Improving health, housing and quality of life for all
- Raising education standards and promoting lifelong learning
- Creating safe and crime-free communities
- Improving public transport and the highways infrastructure
- Protecting the Island's physical environment

By:

- Enforcing all relevant legislation
- Ensuring the fire safety message is delivered and understood
- Responding to public demand for services whenever there is an emergency where we have the expertise, equipment and staff to assist
- Offering advice
- Being able to deal with any eventuality and be fully competent and equipped
- Having no unwanted fires on the Island
- Maintaining continuous availability of all our people, equipment and resources

3. Current resource use						
	Gross	Income	Net			
	£000	£000	£000			
Fire and Rescue	4,736,915	9,848	4,727,067			
Fire Safety	417,891	10,119	407,772			
CCBRN	41,776	36,200	5,576			
Emergency Planning	125,198	72,230	52,968			
Firefighter Pensions	1,108.851	185,574	923,277			

4. Service volumes and outputs

Total no, of incidents attended 2002/03

Total no. of households where home fire safety checks were carried out 2002/03

5. Key performance indicators						
	IWC	IWC	Bench-	Comments		
	Current	target	mark			
BVPI 142 (i) Number of calls to fire attended per 10,000 population	46.30	53.00	53.40	Benchmark is lowest number of calls within the Family Group (Gloucestershire)		
BVPI 142 (ii) Number of calls to primary fires per 10,000 population	25.40	30.60	29.30	Benchmark is lowest number of calls within the Family Group (Cornwall)		
BVPI 142 (iii) number of calls to accidental dwelling fires per 10,000 dwelling	18.50	21.36	14.40	Benchmark is lowest number of calls within the Family Group (Warwickshire)		
BVPI 150 Expenditure per head of population on the provision of Fire and Rescue Services	41.76	43.00	30.50	Midpoint of Family Group		

6. Benchmarking data				
See 5 above				

7. Service development proposal

In accordance with the ICT Project, agreed by the Executive Committee, 11 December 2001; the ICT Strategic Plan for the Fire and Rescue Service, approved by the Executive Committee 26 February 2003 and the re-affirmation to align with the Fire Authority Integrated Risk Management Plan presented to the Select Committee on 16 September 2003.

Capital Bids as indicated in item 8 have been submitted for the provision of ICT Systems for the managing of the performance, administration, operational requirements, monitoring of risk and decision making. All new systems have a revenue element year on year to cover maintenance agreements and upgrades.

8. Additional resources required (if any)					
	2004-05	2005-06	2006-07	2007-/08	
	£000	£000	£000	£000	
Training Database	4.5	4.5	4.5	4.5	
Information/Knowledge Management System	6.0	6.0	6.0	6.0	
Data Protection	15.0	2.0	2.0	2.0	
Operational GIS	12.0	12.0	12.0	12.0	
MIS Visual Reporting System	4.5	4.5	4.5	4.5	
Retained Attendance/Payroll Report System		7.5	7.5	7.5	
Replacement PC's		10.0	5.0	5.0	
	190.0	81.0	69.0	73.0	
Total	232.0	127.5	108.5	112.5	

9. Training and Development requirements (if any)				
	2004-05	2005-06	2006-07	2007-08
	£000	£000	£000	£000
New Systems Training for	5.0	3.5	3.0	3.0
Officers and Support Staff				
Total	5.0	3.5	3.0	3.0

10. Linkages to partners, other services, corporate values

The enhanced systems will mean the Isle of Wight Fire and Rescue Service can enjoy closer communications and information sharing facilities, thus ensuring a high level of contribution to community initiatives and close working relationships with mainland Fire and Rescue Services on collaborative issues.

11. Impact on key performance indicators – measure of success

The proposal will have a direct impact upon our performance indicators, by improving our performance management processes, giving us the intelligence (information) in order that we can react to legislative changes in an efficient and effective manner and streamlining all our back-office processes.

12. Key corporate objectives delivered by the bid

The provision of these ICT systems will enable the Fire and Rescue Service to meet its objectives as set out in the FAIRMaP.

Reference number: 2.

Service Area: Fire and Rescue Service - Integrated Personal Development System

1. Nature of service

The Integrated Personal Development System provides a structured learning path to enable every member of staff to train and develop throughout their career; the majority of the training will take place at the Fire Service College (Moreton-in-Marsh).

2. Key objectives delivered

- Improving health, housing and the quality of life for all
- Raising education standards and promoting life long learning
- · Creating safe and crime free communities
- Protecting the Island's physical environment
- Protecting people, property and livelihoods
- Targeting a greatest need
- Raising educational attainment
- Widening educational opportunities and participation. A responsive Council

3. Current resource use			
	Gross	Income	Net
	£000	£000	£000
Fire and Rescue	4,736,915	9,848	4,727,067
Fire Safety	417,891	10,119	407,772
CCBRN	41,776	36,200	5,576
Emergency Planning	125,198	72,230	52,968
Firefighter Pensions	1,108.851	185,574	923,277

4. Service volumes and outputs

TNA Number of Courses 21 Number of Students 24

5. Key performance indicators					
	IWC	IWC	Bench-	Comments	
	Current	target	mark		

6. Benchmarking data					

7. Service development proposal

The Integrated Personal Development Scheme is inclusive of all members of fire and rescue service staff. This new scheme is commended by Her Majesty's Inspector of Fire Services and the Office of the Deputy Prime Minister. Features prominently in the Heads of Agreement Pay Settlement for 2003 detailed in Fire Service Circular 9/2003 the requirements of which are:

The training and development will secure high quality service provision.

8. Additional resources required (if any)					
	2004-05 £000	2005-06 £000	2006-07 £000	2007-08 £000	
Total					

9. Training and Development requirements (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Training	100	100	100	100	
Total	100	100	100	100	

10. Linkages to partners, other services, corporate values

The Fire Service College continues to be the Brigade's partner in national training for core development subjects. The independent review into the Fire Service 2002 promoted the Fire Service College as a centre of excellence.

Much work is being carried out presently and will be in the future with our South East Regional Brigades in human resource issues and regional training.

11. Impact on key performance indicators – measure of success

All staff are fully trained and following appropriate development programmes.

12. Key corporate objectives delivered by the bid

- Health and Safety at Work
- Excellence in Service Delivery
- Investor in People

Reference number: 3.

Service Area: Fire and Rescue Service - Fire Service Emergency Cover

1. Nature of service

To provide effective emergency assistance to fire and rescue incidents and the carrying out of intervention initiatives in order to lower the number of incidents on the Isle of Wight.

2. Key objectives delivered

- Improving health, housing and quality of life for all
- Raising education standards and promoting lifelong learning
- Creating safe and crime-free communities
- Improving public transport and the highways infrastructure
- Protecting the Island's physical environment

By:

- Enforcing all relevant legislation
- Ensuring the fire safety message is delivered and understood
- Responding to public demand for services whenever there is an emergency where we have the expertise, equipment and staff to assist
- Offering advice
- Being able to deal with any eventuality and be fully competent and equipped
- Having no unwanted fires on the Island
- Maintaining continuous availability of all our people, equipment and resources

3. Current resource use						
	Gross	Income	Net			
	£000	£000	£000			
Fire and Rescue	4,736,915	9,848	4,727,067			
Fire Safety	417,891	10,119	407,772			
CCBRN	41,776	36,200	5,576			
Emergency Planning	125,198	72,230	52,968			
Firefighter Pensions	1,108.851	185,574	923,277			

4. Service volumes and outputs

Total number of incidents attended 2002/2003

Total number of households where home fire safety checks were carried out 2002/2003

1770 243

5. Key performance indicat	ors			
	IWC	IWC	Bench-	Comments
	Current	target	mark	
BVPI 142 (i) Number of calls to	46.3	53	53.4	Benchmark is lowest
fire attended per 10,000				number of calls within the
population				Family Group
				(Gloucestershire)
BVPI 142 (ii) Number of calls to	25.4	30.6	29.3	Benchmark is lowest
primary fires attended per				number of calls within the
10,000 population				Family Group (Cornwall)
BVPI 142 (iii) Number of calls to	18.5	21.36	14.4	Benchmark is lowest
accidental dwelling fires per				number of calls within the
10,000 dwellings				Family Group
				(Warwickshire)
BVPI 150 Expenditure per head	41.76	43.90	30.50	Midpoint of Family Group
of population on the provision of				
Fire and Rescue Service				

6. Benchmarking data						

7. Service development proposal

Under the new requirements of FAIRMaP, the ODPM are distributing to all Fire and Rescue Services, software that will be used to assess the risk on the Island for predicting the loss of life and property associated with a given disposition of fire fighting resources. The implementation of this process using this software, Fire Service Emergency Cover (FSEC), will require a dedicated team with associated computer equipment.

This development is key to the implementation of risk based standards for intervention at emergency incidents.

8. Additional resources required (if any)						
	2004-05 2005-06 2006-07					
	£000	£000	£000	£000		
1 Assistant Divisional Officer	39.0	39.0	39.0	39.0		
1 Station Officer	32.0	32.0	32.0	32.0		
1 Support Assistant (clerical)	15.0	15.0	15.0	7.0		
Computer Hardware	7.0			15.0		
Support Costs	7.0	7.0	7.0	7.0		
Total	100.0	93.0	93.0	100.0		

9. Training and Development requirements (if any)						
2004-05 2005-06 2006-07						
	£000	£000	£000	£000		
Total						

10. Linkages to partners, other services, corporate values

Fire, Health and Safety Directorate, ODPM for FSEC liaison purposes CACFOA Region ICT Group ICT Department, County Hall FSEC Supplier and Support Services

11. Impact on key performance indicators – measure of success

The results of the FSEC work will impact on the key indicators and will result in the formulation of new indicators.

12. Key corporate objectives delivered by the bid						
FAIDMaD						
FAIRMaP						

Reference number: 4.

Service Area: Fire and Rescue Service - CCBRN Vehicle Maintenance

1. Nature of service

The Government is providing new vehicles to combat terrorism. One vehicle is for the provision of mass decontamination of the public and the second vehicle is for urban search and rescue. Conventional, Chemical, Biological, Radiological and Nuclear (CCBRN) threats are high on the agenda in our Nation today. Whilst these vehicles are being provided free of charge by the Government, the maintenance of such vehicles lies with the Fire Authority.

2. Key objectives delivered

Improving health, housing and the quality of life for all.

Creating safe and crime free communities.

Protecting the Island's physical environment.

- Promoting health and well-being
- Protecting people, property and livelihoods
- Targeting greatest need
- Preserving and improving the Island's environment
- A responsive Council
- Proactive Risk Management
- Health and Safety

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs

The Fire and Rescue Service will be fully prepared in the event of a terrorist/CCBRN incident.

5. Key performance indicators						
	IWC	IWC	Bench-	Comments		
	Current	target	mark			
LBV F&R OP 5c Fleet availability - % of time vehicle fleet was available – Special Appliance	99.6	98.6	N/A			

6. Benchmarking data						
N/A						

7. Service development proposal

To enable maintenance of the two vehicles from Government, Incident Response Unit (IRU) and a Rapid Response Vehicle (RRV). Both due in the Brigade by December 2003. The maintenance of these appliances has to be met from Brigade's budgets and currently there is no provision for the two new vehicles.

Both vehicles are necessary to provide protection to the Island in case of a terrorist incident or other major incident.

8. Additional resources required (if any)						
2004-05 2005-6 2006-07						
	£000	£000	£000	£000		
Maintenance for two new vehicles	15.0	15.0	15.0	15.0		
Total	15.0	15.0	15.0	15.0		

9. Training and Development requirements (if any)						
2004-05 2005-06 2006-07						
	£000	£000	£000	£000		
Total						

10. Linkages to partners, other services, corporate values

There are many partnerships and links to other services in the provision of this intervention provision for the Island. Emergency Services are key to the successful recovery from a terrorist incident. Where an incident occurs on the Island resources will be fed in from the rest of the country and so too if there is an incident on the mainland our CCBRN resource may be called upon to assist them.

11. Impact on key performance indicators – measure of success

The measure of success will be the maintenance to a high state of operational readiness. In pursuance of the Corporate Objectives detailed in item 2.

12. Key corporate objectives delivered by the bid

Improving health, housing and the quality of life for all.

Creating safe and crime free communities.

Protecting the Island's physical environment.

- Promoting health and well-being
- Protecting people, property and livelihoods
- Targeting greatest need
- Preserving and improving the Island's environment
- A responsive Council
- Proactive Risk Management
- Health and Safety

Reference number: 5.

Service Area: Fire and Rescue Service - Conditions of Service

1. Nature of service

This resource bid is as a result of the Firefighters pay claim and Retained Pension Scheme claim. After a period on Industrial Action a Heads of Agreement settlement was agreed between the Fire Authorities and the Fire Brigades' Union. All parts of the pay claim have not yet been resolved even though the next pay round is within 2003/04 with an additional claim in 2004/05.

2. Key objectives delivered

Creating safe and crime free communities.

Strong political and managerial leadership.

Organisational improvement and staff development.

- A responsive Council
- Raising the image and profile of the Island
- A performance driven organisation

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs

5. Key performance indicators						
	IWC	IWC	Bench-	Comments		
	Current	target	mark			

6. Benchmarking data						

7. Service development proposal

The Service Development proposal – there are 4 elements to this resource bid.

The Firefighters pay claim will in 2004/05 have a 7% increase from April to July and from July to March a 4.2% pay rise.

In 2005/06 the Firefighters pay rise from April to July will be 4.2% and from July to March based on a new pay formula, which has not yet been determined. The pay formula will apply in 2006/07 but it is not agreed if this pay formula will continue into 2007/08.

Retained pay parity has not yet been determined but it is assumed that the retained pay will reflect that of a Wholetime Firefighter.

Fire Control pay parity is also unresolved presently a Fire Control Operator earns 92% of a Firefighters salary so it is likely that there is an 8% maximum increase if pay parity is successful.

The Retained pension scheme failed on appeal at the High Court consideration is being made for another appeal by representative bodies lawyers.

8. Additional resources required (if any)							
	2004-05 2005-06 2006-07						
	£000	£000	£000	£000			
Firefighters Pay Claim	180.0	?	?	?			
Retained Pay Parity	?	?	?	?			
Fire Control Pay Parity	?	?	?	?			
Retained Pension Scheme	?	?	?	?			
Total	?	?	?	?			

9. Training and Development requirements (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Total					

10. Linkages to partners, other services, corporate values							

11. Impact on key performance indicators – measure of success

Sufficient budget to meet the Conditions of Service costs.

12. Key corporate objectives delivered by the bid

Creating safe and crime free communities. Strong political and managerial leadership. Organisational improvement and staff development.

- A responsive Council
- Raising the image and profile of the Island
- A performance driven organisation

Reference number: 6.

Service Area: Fire and Rescue Service - Community Fire Safety

1. Nature of service

Community Fire Safety is the principal driver for the reduction in fires, deaths, injuries and severity of injuries for the Isle of Wight Fire and Rescue Service. Prevention rather than intervention is the key objective.

2. Key objectives delivered

Improving health, housing and the quality of life for all.

Raising educational standards and promoting life long learning.

Creating save and crime free communities.

Protecting the Island's physical environment.

- · Promoting health and well-being
- Social inclusion
- Protecting people, property and livelihoods
- · Targeting greatest need
- Raising educational attainment
- Widening educational opportunities and participation

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs

5. Key performance indicators						
	IWC	IWC	Bench-	Comments		
	Current	target	mark			
BVPI 142 (i) Number of calls to fire attended per 10,000 population	46.3	53	53.4	Benchmark is lowest number of calls within the Family Group (Gloucestershire)		
BVPI 142 (ii) Number of calls to primary fires attended per 10,000 population	25.4	30.6	29.3	Benchmark is lowest number of calls within the Family Group (Cornwall)		
BVPI 142 (iii) Number of calls to accidental dwelling fires per 10,000 dwellings	18.5	21.36	14.4	Benchmark is lowest number of calls within the Family Group (Warwickshire)		
BVPI 143 (i) Number of deaths arising from accidental fires in dwellings per 100,000 population	9.	0.	0.	Benchmark is lowest number of deaths within the Family Group (Gloucestershire)		
BVPI 143 (i) Number of injuries arising from accidental fires in dwellings per 100,000 population	8.3	9.	7.5	Benchmark is lowest number of injuries within the Family Group (Northumberland)		
BVPI 144 (b) Accidental fire in dwellings confined to room of origin in smaller cities/larger towns and classified as B Risk	100%	92%	94.7	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Gloucestershire)		
BVPI 144 (c) Accidental fire in dwellings confined to room of origin in smaller towns and urban residential areas and classified as C risk	95%	92%	86.2	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Cornwall)		
BVPI 144 (d) Accidental fire in dwellings confined to room of origin in rural villages and classified as D risk	100%	96%	79.7	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Shropshire)		

6. Benchmarking data						

7. Service development proposal

This bid is to increase the existing half post in Community Fire Safety Education to a fulltime post. The half post has been so successful in educating youngsters at school but cannot cope with the necessary volume to make maximum impact and the Head of Community Safety Partnership.

Crime and Disorder Isle of Wight Education Department and Directorate Isle of Wight Schools Arson Prevention Forum

8. Additional resources required (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Further ½ post ongoing year on year	13.0	13.0	13.0	13.0	
Total	13.0	13.0	13.0	13.0	

9. Training and Development requirements (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Total					

10. Linkages to partners, other services, corporate values				
Community Safety Partnerships.				

11. Impact on key performance indicators - measure of success

The measure of success will be better and more fulsome, links with Education's department and schools and children to educate on the danger of fire. This will reflect on our Performance Indicator targets to reduce the number of deaths, injuries from fire and number of fires.

12. Key corporate objectives delivered by the bid

- Improving health, housing, i.e. the quality of life for all
- Encouraging job creation, i.e. economic prosperity
- Creating safe and criminal free communities
- Protecting the Island's natural environment

Reference number: 7.

Service Area: Fire and Rescue Service - Retained 3/4 Units and Community Fire

Safety

1. Nature of service

To maintain operational availability of retained personnel an increase in 2 per year at ¾ units to ensure Standards of Fire Cover. Additional resources are required for input to Community Fire Safety to carry out home fire safety checks in their local community.

2. Key objectives delivered

Improving health, housing and equality of life for all.

Creating safe and crime free communities.

Protecting the Island's physical environment.

Improving a community focus.

Organisational improvement and staff development.

- Promoting health and well-being
- Protecting people, property and livelihoods
- Improving community cohesion
- A responsive Council
- Proactive Risk Management

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs

Total number of households where home fire safety checks were carried out 2002/2003

243

5. Key performance indicators					
or its, por issuance manage	IWC	IWC	Bench-	Comments	
	Current	target	mark		
BVPI 142 (i) Number of calls to fire attended per 10,000 population	46.3	53	53.4	Benchmark is lowest number of calls within the Family Group	
				(Gloucestershire)	
BVPI 142 (ii) Number of calls to primary fires attended per 10,000 population	25.4	30.6	29.3	Benchmark is lowest number of calls within the Family Group (Cornwall)	
BVPI 142 (iii) Number of calls to accidental dwelling fires per 10,000 dwellings	18.5	21.36	14.4	Benchmark is lowest number of calls within the Family Group (Warwickshire)	
BVPI 143 (i) Number of deaths arising from accidental fires in dwellings per 100,000 population	9.	0.	0.	Benchmark is lowest number of calls within the Family Group (Gloucestershire)	
BVPI 143 (i) Number of injuries arising from accidental fires in dwellings per 100,000 population	8.3	9.	7.5	Benchmark is lowest number of calls within the Family Group (Northumberland)	
BVPI 145 (b) % of incidents which passed the standards of fire cover – attendance times	98.7%	99%	N/A		

6. Benchmarking data						

7. Service development proposal

To place more resources into community safety budget to facilitate more Home Fire Safety Risk assessments, leaflets and subsequent referrals to wide parts of the community. In order to ensure availability of personnel an increase into ¼ units is required. It is difficult not only to recruit retained firefighters but also to recruit sufficient to give 24 hours cover. Where there is a deficiency on a fire station an increase in ¾ units would help the meet the Standards of Fire Cover.

8. Additional resources required (if any)								
2004-05 2005-06 2006-07								
	£000	£000	£000	£000				
Resources into Community Safety	10.0	10.0	10.0	10.0				
Retained ¾ Units	15.0	30.0	45.0	60.0				
Total	25.0	40.0	55.0	70.0				

9. Training and Development requirements (if any)								
	2004-05 £000	2005-06 £000	2006-07 £000	2007-08 £000				
	2000	2000	2000	2000				
Total								

10. Linkages to partners, other services, corporate values

The Community Social Services Arson Prevention Initiatives

	1	1.	Impac	t on	key	perf	formance	indicators	- measure	of	succes
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Reduction of fires and severity of injuries.

12. Key corporate objectives delivered by the bid

- Improving health, housing, i.e. the quality of life for all
- Encouraging job creation, i.e. economic prosperity
- Creating safe and crime free communities
- Protecting the Island's natural environment

Reference number: 8.

Service Area: Fire and Rescue Service - Wholetime, Overtime and Recruitment

1. Nature of service

The maintenance of crewing levels where abnormal absences occur and in preparation for predictable establishment changes.

2. Key objectives delivered

Creating safe and crime free communities. Protecting the Island's physical environment

- Protecting people, property and livelihood
- Targeting greatest need
- A responsive Council
- Health and Safety

3. Current resource use									
	Gross	Income	Net						
	£000	£000	£000						
Fire and Rescue	4,736,915	9,848	4,727,067						
Fire Safety	417,891	10,119	407,772						
CCBRN	41,776	36,200	5,576						
Emergency Planning	125,198	72,230	52,968						
Firefighter Pensions	1,108.851	185,574	923,277						

4. Service volumes and outputs

5. Key performance indicators										
	IWC	IWC	Bench-	Comments						
	Current	target	mark							
BVPI 145 (b) % of incidents which passed the standards of fire cover – attendance times	98.7%	99%	N/A							

6. Benchmarking data									

7. Service development proposal

To have consistency in the crewing levels where abnormal absences occur above the ridership factor allowance of 15%. And to recruit the firefighter 3 months before a firefighter retires so that the firefighter is trained and on the run when the retirement occurs.

8. Additional resources required (if any)								
2004-05 2005-06 2006-07 £000 £000 £000								
Overtime	45.0	45.0	45.0	£000 45.0				
Recruitment	30.0	30.0	30.0	30.0				
Total	75.0	75.0	75.0	75.0				

9. Training and Development requirements (if any)								
	2004-05	2005-06	2006-07	2007-08				
	£000	£000	£000	£000				
		·	·					
Total								

10.	Linkages to	partners,	other serv	ices, corpo	orate values	3	

11. Impact on key performance indicators – measure of success

Crewing levels are maintained at 5 on the first pump and 4 on the second pump.

12. Key corporate objectives delivered by the bid

Creating safe and crime free communities.
Protecting the Island's physical environment

- Protecting people, property and livelihood
- Targeting greatest need
- A responsive Council
- Health and Safety

Resource Bid Forms

Reference number: 9.

Service Area: Fire and Rescue Service - Positive Pressure Ventilation (PPV)

1. Nature of service

Positive Pressure Ventilation (PPV) will improve he safety of firefighters and will enhance the quality of fire fighting and rescue. PPV can be used in a defensive or offensive mode clearing smoke from a building to enable firefighters to do their task safely and with the reduction of smoke damage to property.

2. Key objectives delivered

Improving health, housing and the quality of life for all.

Creating safe and crime free communities.

Protecting the Island's physical environment.

Organisational improvement and staff development.

- Promoting health and well-being
- Protecting people, property and livelihood
- Preserving and improving the Island's environment
- Promoting and protecting the Island's unique heritage
- A responsive Council
- Proactive Risk Management
- Health and Safety

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs	
Total number of incidents attended 2002/2003 Total number of households where home fire safety checks were carried out 2002/2003	1770 243

5. Key performance indicators						
	IWC	IWC	Bench-	Comments		
	Current	target	mark			
BVPI 144 (b) Accidental fire in dwellings confined to room of origin in smaller cities/larger towns and classified as B Risk	100%	92%	94.7	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Gloucestershire)		
BVPI 144 (c) Accidental fire in dwellings confined to room of origin in smaller towns and urban residential areas and classified as C risk	95%	92%	86.2	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Cornwall)		
BVPI 144 (d) Accidental fire in dwellings confined to room of origin in rural villages and classified as D risk	100%	96%	79.7	Benchmark is lowest number of accidental fires in dwellings within the Family Group (Shropshire)		

6. Benchmarking data					

7. Service development proposal

This provision will help limit damage to property and even restrict fire spread from the room of origin. The working environment for firefighters in buildings on fire will improve with PPV giving greater safety and visibility by venting heat and smoke from the building.

8. Additional resources required (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Positive Pressure Ventilation Equipment		30.0	40.0	50.0	
Total		30.0	40.0	50.0	

9. Training and Development requirements (if any)					
	2004-05	2005-06	2006-07	2007-08	
	£000	£000	£000	£000	
Total					

10. Linkages to partners, other services, corporate values						

11. Impact on key performance indicators - measure of success

Reduction in loss/damage to property Reduction in injuries to firefighters

12. Key corporate objectives delivered by the bid

Improving health, housing and the quality of life for all.

Creating safe and crime free communities.

Protecting the Island's physical environment.

Organisational improvement and staff development.

- Promoting health and well-being
- Protecting people, property and livelihood
- Preserving and improving the Island's environment
- Promoting and protecting the Island's unique heritage
- A responsive Council
- Proactive Risk Management
- Health and Safety

Resource Bid Forms

Reference number: 10.

Service Area: Fire and Rescue Service - Specialist Training - On or Near Water

/Working at Height / Physical Fitness

1. Nature of service

There is now an increasing need for specialisms in specific types of raining. Working on or Near Water, Working at Heights and the fitness of personnel are all specialist areas. Staff need to be trained in these areas.

2. Key objectives delivered

Improving health, housing and the quality of life for all.

Raising educational standards and promoting life long learning.

Creating safe and crime free communities.

Protecting the Island's physical environment.

Organisational improvement and staff development.

- Protecting people, property and livelihoods
- Targeting greatest need
- Preserving and improving the Island's environment
- A responsive Council
- Health and Safety

3. Current resource use							
	Gross	Income	Net				
	£000	£000	£000				
Fire and Rescue	4,736,915	9,848	4,727,067				
Fire Safety	417,891	10,119	407,772				
CCBRN	41,776	36,200	5,576				
Emergency Planning	125,198	72,230	52,968				
Firefighter Pensions	1,108.851	185,574	923,277				

4. Service volumes and outputs

These are new areas of training.

5. Key performance indicat	ors			
	IWC	IWC	Bench-	Comments
	Current	target	mark	
LBV F&R OP1 Number of	0	0		
deaths from fires				
LBV F&R OP2 Number of	11	22		
injuries from fires (excluding				
precautionary checks)				
BV 12 (i) Fire Service Personnel	9	9.9		
- Number of days/shifts lost to				
long-term and short-term sickness				
	1.64	2.0		
BV 15 (a) Percentage of employees retiring on grounds	1.04	2.0		
of ill health as a percentage of				
the total workforce				
LBV F&R HS (1) Number of	514	530		
days lost due to reportable	• • •			
accidents under RIDDOR				
Regulations				
LBV F&R HS (2) Number of	30	36		
accidents to all personnel				
recorded in the accident book				
LBV F&R HS (3) Number of	0	7		
personnel injured by accidents				
involving appliances and service				
vehicles		_		
LBV F&R HS (4) Number of	1	3		
personnel injured by accidents				
involving equipment				

6. Benchmarking data						

7. Service development proposal

The work of the fire service is now more diversified in areas of rescue from height and working on and near water using Government guidance on risk assessment to keep personnel and members of the public safe. This has resulted in a new way of training and use of equipment.

Also whilst ensuring we meet our mission of saving life and property, we must as firefighters keep ourselves fit for duty at all times. A Home Officer Thematic Review entitled 'Fit for Duty' was issued to Brigades in February 2000 with recommendations as to fitness and monitoring of firefighters health.

The Instructor's post would be $\frac{1}{2}$ water and height training and $\frac{1}{2}$ fit for duty monitoring of firefighters.

8. Additional resources required (if any)						
	2004-05	2004-05 2005-06 2006-07				
	£000	£000	£000	£000		
Instructor	25.0	25.0	25.0	25.0		
Year on year height and water equipment		12.0	12.0	12.0		
Total	25.0	37.0	37.0	37.0		

9. Training and Development requirements (if any)				
		2004-05	2005-06	2006-07
		£000	£000	£000
Training	5.0	5.0	5.0	5.0
Total	5.0	5.0	5.0	5.0

10. Linkages to partners, other services, corporate values

Training provides
Coastguard
Occupational Health
Other emergency services

11. Impact on key performance indicators – measure of success

Our workforce has the skills necessary for every eventuality.

12. Key corporate objectives delivered by the bid

- Improving health, housing, i.e. the quality of life for all
- Encouraging job creation, i.e. economic prosperity
- Creating safe and criminal free communities
- Protecting the Island's natural environment

		1
Resources Bid Appraisal		
Reference 1 Service Area Fire & Rescue Service		
Proposal ICT Systems Programmes and Support		
Please score the resource bid on a scale of 0 to 5 for each of the following criteria:		
	Score (0 to 5)V	Veight
How well would the proposal improve delivery of the Council's objectives?	5	6
Does the proposal represent value for money?	5	3
Will it deliver worthwhile key performance improvements?	5	3
Is it relatively affordable in both short and long term?	4	1
Are partnership opportunities maximised?	3	1
Does the provider have capacity for successful delivery?	5	1
Is the bidder an efficient provider of existing services?	5	1
Do statutory considerations lend support to the bid?	5	4
Overall ranking	g: _	97%

Reference	Service Area	Fire & Rescue Service	
Proposal	Integrated Personal Development System		
Plea	se score the resource bid on a scale of 0 to	5 for each of the following criteria:	Score (0 to 5) Weight
	How well would the proposal improve deliv	ery of the Council's objectives?	5 6
	Does the proposal represent value for mon	ney?	5 3
	Will it deliver worthwhile key performance i	mprovements?	5 3
	Is it relatively affordable in both short and le	ong term?	4 1
	Are partnership opportunities maximised?		3 1
	Does the provider have capacity for success	ssful delivery?	5 1
	Is the bidder an efficient provider of existing	g services?	5 1
	Do statutory considerations lend support to	the bid?	5 4
		Overall rank	ina: 97 %

Reference	Service Area	Fire & Rescue Service		
Proposal	Fire Service Emergency Cover			
Plea	se score the resource bid on a scale of 0 to	5 for each of the following o	criteria: Score (0 to 5) V	Veight
	How well would the proposal improve deliv	very of the Council's objectiv	es? 5	6
	Does the proposal represent value for more	ney?	5	3
	Will it deliver worthwhile key performance	improvements?	5	3
	Is it relatively affordable in both short and	long term?	5	1
	Are partnership opportunities maximised?		5	1
	Does the provider have capacity for succe	essful delivery?	5	1
	Is the bidder an efficient provider of existing	ng services?	5	1
	Do statutory considerations lend support to	o the bid?	5	4
			Overall ranking:	100 %

Reference	Service Area	Fire & Rescue Service		
Proposal	CCBRN Vehicle Maintenance			
Plea	se score the resource bid on a scale of	0 to 5 for each of the following	criteria: Score (0 to 5)	Weight
	How well would the proposal improve	delivery of the Council's object	ves? 5	6
	Does the proposal represent value for	money?	5	3
	Will it deliver worthwhile key performar	nce improvements?	5	3
	Is it relatively affordable in both short a	and long term?	5	1
	Are partnership opportunities maximise	ed?	5	1
	Does the provider have capacity for su	ccessful delivery?	5	1
	Is the bidder an efficient provider of ex	isting services?	5	1
	Do statutory considerations lend suppo	ort to the bid?	5	4
			Overall ranking:	100 %

Reference	5 S	ervice Area	Fire & Rescue Service			
Proposal	Conditions of Serv	rice				
Pleas	se score the resoul	rce bid on a scale of (0 to 5 for each of the following	criteria:	Score (0 to 5) W	eight
	How well would th	e proposal improve d	elivery of the Council's objective	ves?	5	6
	Does the proposal	represent value for r	money?		5	3
	Will it deliver worth	nwhile key performan	ce improvements?		5	3
	Is it relatively affor	dable in both short a	nd long term?		5	1
	Are partnership op	portunities maximise	d?		1	1
	Does the provider	have capacity for suc	ccessful delivery?		5	1
	Is the bidder an ef	ficient provider of exis	sting services?		5	1
	lt is difficu	derations lend suppo Ilt to appraise Cond			5	4
	with the c	riteria set		Overall ranking:		96 _%

Reference	Service Area	Fire & Rescue Service			
Proposal	Community Fire Safety Ed	ucation Officer FTE			
Plea	se score the resource bid o	n a scale of 0 to 5 for each of the t	following criteria:		
			(Score 0 to 5) W	eight
	How well would the propos	sal improve delivery of the Council	's objectives?	4	6
	Does the proposal represe	ent value for money?		4	3
	Will it deliver worthwhile ke	ey performance improvements?		3	3
	Is it relatively affordable in	both short and long term?		3	1
	Are partnership opportunit	ies maximised?		5	1
	Does the provider have ca	pacity for successful delivery?		5	1
	Is the bidder an efficient p	ovider of existing services?		5	1
	Do statutory consideration	s lend support to the bid?		1	4
			Overall ranking:		67 %

Reference	Service Area	Fire & Rescue Service			
Proposal	Retained CFS and ³ / ₄ Units				
Plea	se score the resource bid on a	scale of 0 to 5 for each of the follow	ving criteria:		
			_	Score to 5) We	eight
	How well would the proposal	improve delivery of the Council's ob	jectives?	4	6
	Does the proposal represent	value for money?		5	3
	Will it deliver worthwhile key p	performance improvements?		5	3
	Is it relatively affordable in bo	th short and long term?		4	1
	Are partnership opportunities	maximised?		1	1
	Does the provider have capa	city for successful delivery?		4	1
	Is the bidder an efficient prov	der of existing services?		5	1
	Do statutory considerations le	end support to the bid?		3	4
		Ove	rall ranking:		80 %

Reference	e 8	Service Area	Fire & Rescue Service				
Proposal	Wholetime	Overtime and Rec	cruitment				
•				<i></i>			
Plea	se score the	resource bid on a	a scale of 0 to 5 for each o	f the following criteria	: Score		
					(0 to 5) V	Veight	
	How well w	ould the proposal	improve delivery of the Co	ouncil's objectives?	3	6	
	Does the p	roposal represent	value for money?		3	3	
	Will it delive	er worthwhile key	performance improvemen	ts?	4	3	
	Is it relative	ely affordable in bo	oth short and long term?		2	1	
	Are partner	ship opportunities	maximised?		1	1	
	Does the p	rovider have capa	city for successful delivery	/ ?	4	1	
	Is the bidde	er an efficient prov	ider of existing services?		5	1	
	Do statutor	y considerations l	end support to the bid?		0	4	
				Overall ranking	<u> </u>	51 %	

Reference	9 Service Area	Fire & Rescue Service		
Proposal	Positive Pressure Ventilation			
Pleas	se score the resource bid on a scale of	0 to 5 for each of the following	<i>criteria:</i> Score (0 to 5) W	'eight
	How well would the proposal improve of	delivery of the Council's objecti	/es? 3	6
	Does the proposal represent value for	money?	4	3
	Will it deliver worthwhile key performar	nce improvements?	3	3
	Is it relatively affordable in both short a	nd long term?	3	1
	Are partnership opportunities maximise	ed?	0	1
	Does the provider have capacity for su	ccessful delivery?	4	1
	Is the bidder an efficient provider of ex	sting services?	5	1
	Do statutory considerations lend suppo	ort to the bid?	2	4
			Overall ranking:	59 %

Resource	s Bid Appraisal		
Reference	Service Area	Fire & Rescue Service	
Proposal	Specialist Training		
Pleas	se score the resource bid on a scale of 0	to 5 for each of the following criteria:	Score (0 to 5) Weight
	How well would the proposal improve de	elivery of the Council's objectives?	3 6
	Does the proposal represent value for m	noney?	3 3
	Will it deliver worthwhile key performance	e improvements?	5 3
	Is it relatively affordable in both short an	d long term?	2 1
	Are partnership opportunities maximised	1?	3 1
	Does the provider have capacity for succ	cessful delivery?	4 1
	Is the bidder an efficient provider of exis	ting services?	5 1

Overall ranking:

72 %

Do statutory considerations lend support to the bid?

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	Actio	n Plan		
Ranking	Scor	е	Risk Cat	egories
Impact/severity	1		Strategic	
Likelihood	2		Operational	✓
Present control standard	good		Financial	
Improvement potential	easy		Hazard	
Action timescale				
(Insert information abut the risk the impact and likelihood evaluation in Normal office working environme	nformation)			•
Curr	ent controls	s to ma	nage risk	
Continuous risk assessments			gee.v	
Actions to take to im management of the	is risk		Responsibility	Timescale fo completion
			100	completion
Continuous reviews and manage Annual inspections	ment		ASO	Completion
			Details of any cor	ntingency nts
Annual inspections	lers?		Details of any cor arrangeme terrorist threat and fi	ntingency nts
Who are the stakehold Staff and visiting members of the	lers? public	Bomb, proced	Details of any cor arrangeme terrorist threat and fi	ntingency nts
Who are the stakehold Staff and visiting members of the	lers? public	Bomb, proced	Details of any cor arrangeme terrorist threat and fi lures	ntingency nts
Who are the stakehold Staff and visiting members of the	ers? public report for im	Bomb, proced	Details of any cor arrangeme terrorist threat and fi lures	ntingency nts ire evacuation

RISK DESCRIPTION - COMMUNITY SAFETY - CHIP PAN DEMONSTRATOR AND PUBLIC DISPLAYS Action Plan Ranking Score **Risk Categories** Impact/severity 2 Strategic Likelihood Operational Present control standard Financial good Improvement potential Hazard easy Action timescale ongoing **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Risk of burns, fumes and effects of radiated heat, proximity to houses, tents, cars and overhead power lines **Current controls to manage risk** Risk assessment carried out Onsite assessment prior to demonstration Timescale for Actions to take to improve the Responsibility management of this risk completion Continual assessment CFSO Periodic review of risk assessment Training and competency assessment Who are the stakeholders? **Details of any contingency** arrangements Firefighters Members of public Status report for improvement actions Continual review and assessment KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – COMMUNITY SAFETY - EDUCATION Action Plan Ranking Score **Risk Categories** Impact/severity Strategic Likelihood Operational Present control standard Financial good Improvement potential Hazard easy Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Visit to schools and allied schemes, firesetters, arson prevention Current controls to manage risk Employment of educationalist – CRB checked Risk assessment Updating/formulating of policy Timescale for Actions to take to improve the Responsibility management of this risk completion Continual re-assessment OFM Review of policy Ongoing competency training Who are the stakeholders? **Details of any contingency** arrangements Children Teaching staff Educationalist Status report for improvement actions Continual review of risk KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – COMMUNITY SAFETY - HOME VISITS **Action Plan** Ranking Score **Risk Categories** Impact/severity Strategic Likelihood 2 Operational Present control standard good Financial Hazard Improvement potential moderate Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Home Fire Safety Checks on request and referral from housing association Current controls to manage risk Risk assessments Fire service personnel involved are CRB checked Actions to take to improve the Responsibility Timescale for completion management of this risk Continual review and training carried out **CFS Dept Head** Ongoing Who are the stakeholders? **Details of any contingency** arrangements Home owners Minimum of two per team per visit Firefighters Status report for improvement actions Continual review of risk KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - FAILURE OF RADIO SYSTEM Action Plan Ranking Score **Risk Categories** Impact/severity 3 **Strategic** Likelihood 2 Operational Present control standard Financial some controls Improvement potential moderate Hazard Action timescale 2007 **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) The present radio system and equipment is very old and virtually non-serviceable and becoming non-reliable. Failure of the radio across the Island would have a dramatic effect on the efficiency and safety of fire ground command and control. **Current controls to manage risk** 2 bay separate transmitter stations. St Boniface and Golden Hill Fort. Some spares held by maintenance engineers. Regular testing and maintenance. Fire Link collaboration. Actions to take to improve the Responsibility Timescale for management of this risk completion ODPM/Firelink 2007 A new radio scheme, operating on a digital 'bearer' technology is due to replace existing radio equipment in due course. **FCO** A full risk assessment on current system has been undertaken. Who are the stakeholders? **Details of any contingency** arrangements The use of mobile phones held on each Members of the public Fire service personnel appliance NTL ODPM/Firelink Status report for improvement actions Successful implications of new radio scheme KPI's, auditing and warning Reporting methods mechanisms

	Action Pla	n	
Ranking	Score	Risk Cat	egories
Impact/severity	1	Strategic	✓
Likelihood	2	Operational	✓
Present control standard	good	Financial	
mprovement potential	moderate	Hazard	✓
Action timescale		1142414	
(Insert information abut the ri impact Purpose built construction for th	and likelihood evalua	ther including any histo ation information)	ry and potential
Cu	rrent controls to n	nanage risk	
Drill/exercise brief Operational & Training Notes Fire Service Training Manual Safety systems			
Actions to take to in	-	Responsibility	Timescale f
management of t	this risk		completion
Instructors qualified as Bre	eathing Apperatus	BTO	
Instructors and Fire Behav	iour Instructors	ADO Senior Instructor Instructor	
Who are the stakeho	Iders?	Details of any cor arrangeme	
Firefighters			
Status	report for improv	rement actions	
KPI's, auditing and w mechanisms	arning	Reporting me	thods

RISK DESCRIPTION - INDUSTRIAL ACTION **Action Plan Risk Categories** Ranking Score Impact/severity 3 Strategic 2 Likelihood Operational Present control standard Some basic Financial control Improvement potential difficult Hazard Action timescale Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) The possibility of industrial action by Fire & Rescue personnel **Current controls to manage risk** Management structures in place to provide contingency plans to deal with event as necessary Possible support from Government Timescale for Actions to take to improve the Responsibility management of this risk completion DCO Industrial relations meetings Early warning system through industrial relations legislation Who are the stakeholders? **Details of any contingency** arrangements Members of the public Constructed as required Fire & Rescue personnel Members of the authority Status report for improvement actions KPI's, auditing and warning mechanisms Reporting methods Reporting as necessary to BMT & members of the authority as necessary

RISK DESCRIPTION - ICT SYSTEMS **Action Plan Risk Categories** Ranking Score Impact/severity 2 Strategic 2 Likelihood Operational Present control standard Financial good Improvement potential moderate Hazard Action timescale ongoing **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) ICT systems are integral to supporting the processes required for the administrative support of the IWF&RS **Current controls to manage risk** Daily back-ups kept in fire proof safe All documents filed on server/network All staff trained to the appropriate level New server to be placed in County Hall server farm Timescale for Actions to take to improve the Responsibility management of this risk completion Who are the stakeholders? **Details of any contingency** arrangements All staff of IWF&RS **ICT** Department Customers Suppliers Partners Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – LITIGATION

Action Plan

Ranking	Score	Risk Cat	tegories
Impact/severity	4	Strategic	✓
Likelihood	2	Operational	✓
Present control standard	good	Financial	✓
Improvement potential	moderate	Hazard	✓
Action timescale	ongoing		

Background to Risk

(Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information)

In the present litigious culture, the risk of litigation to the fire service from the aftermath of fire service actions is a potential financial threat to our profile and reputation

Current controls to manage risk

Incident Command Systems of work

Positive health and safety culture of fire personnel

Dynamic risk assessment procedure

Officer/leadership

Close liaison with other emergency agencies

Actions to take to improve the management of this risk	Responsibility	Timescale for completion
Incident Command System monitoring procedures	Operational Commander	Ongoing
Service exercises Silver exercises with other agencies Supervision of operations	BTO BTO Operational Commander	

Who are the stakeholders?	Details of any contingency arrangements
Fire service personnel Members of the public Commerce	Command structure and operational protocols
H&S Executive Environment Agency Civil Actons	Dynamic risk assessments

Status report for improvement actions

Ongoing monitoring

Review of Incident Command System 2006

KPI's, auditing and warning mechanisms	Reporting methods
BVPIs	Outcomes of operational performance reported annually to BMT

100

RISK DESCRIPTION - MAJOR CIVIL CONTINGENCY Action Plan Ranking Score **Risk Categories** Impact/severity Strategic Likelihood 3 Operational Present control standard some controls Financial difficult Hazard Improvement potential Action timescale 24 months Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) To ensure that preparation and procedures are in place to deal with potential major civil contingency or terrorist threat Current controls to manage risk CCBRN Home Office Guidance MOU between Health Service & Fire Service Home Office publication 'Dealing with Disaster' Tactical working group meetings Actions to take to improve the Responsibility Timescale for management of this risk completion вто 2004 Livex exercise 2004 6 monthly tactical working group meetings OFM Ongoing Further internal brigade CCBRN training вто End 2004 Who are the stakeholders? **Details of any contingency** arrangements Member of the public As above Fire service personnel Status report for improvement actions Successful completion of training requirements for fire personnel Learning points from 2004 Livex exercise KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - NON-STATUTORY INTERVENTION Action Plan Ranking Score **Risk Categories** Impact/severity 3 Strategic Likelihood 3 Operational Present control standard good Financial Hazard Improvement potential moderate Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Response to a wide range of non-statutory incidents including RTA's and rescues of people trapped in machinery or water **Current controls to manage risk** Fire Service Manual, Incident Command System, dynamic management of risk, standard operating procedures, Operational and Training Notes Responsibility Timescale Actions to take to improve the management of this risk for completion BMT Incident monitoring Competency assessment in command and control OFM Duty Officer/Incident Regular review of standard operating procedures Commander Who are the stakeholders? **Details of any contingency** arrangements County Council Members of the public Firefighters Status report for improvement actions Debriefing, monitoring competency assessments, review of working documents KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - OFF STATION DRILL/EXERCISE SITES **Action Plan** Ranking Score **Risk Categories** Impact/severity Strategic Likelihood 2 Operational Present control standard Financial good Improvement potential moderate Hazard Action timescale Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Buildings, land identified as being suitable for various fire service training, but not under the control of fire service **Current controls to manage risk** Drill/exercise brief Risk assessment of site prior to drill Fire Service Training Manual Operational & Training Notes Actions to take to improve the Responsibility Timescale for management of this risk completion The risk assessments will be conducted by persons вто considered competent by the CFO in accordance ADO with the Management of Health and Safety at Work Senior Instructor Regs 1999 Instructors Station Manager Station Junior Officers Who are the stakeholders? **Details of any contingency** arrangements Members of the public Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – PARTNERSHIPS Action Plan Ranking Score **Risk Categories** Impact/severity 1 Strategic Likelihood 1 Operational Present control standard good Financial Improvement potential moderate Hazard Action timescale ongoing **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) To ensure that existing and potential partnerships are risk assessed and analysed to ensure our liabilities to the authority are considered and managed Current controls to manage risk Experience of managers Guidance from national forums where appropriate Guidance from Insurance and Risk Section (IOW Council) Guidance notes from presentation at operational risk groups Timescale for Actions to take to improve the Responsibility management of this risk completion Insurance & Risk 2002 Some senior managers have received risk Dept management training 2003/04 Further managers to receive training from Council Oct 2003 Further awareness training to all managers Who are the stakeholders? **Details of any contingency** arrangements Members of the public Other partners Fire & Rescue personnel Members of the authority Status report for improvement actions Review of partnerships every 3 years KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – PREVENTION OF ENVIRONMENTAL DAMAGE FOLLOWING INTERVENTION BY FIRE AND RESCUE SERVICE

Action Plan

Ranking	Score	Risk Ca	tegories
Impact/severity	3	Strategic	✓
Likelihood	3	Operational	✓
Present control standard	some controls	Financial	✓
Improvement potential	difficult	Hazard	✓
Action timescale	ongoing		

Background to Risk

(Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information)

To ensure that the brigade has a strategy to prevent or minimise occurrences that have an environmental impact. Also the threat of litigation.

Current controls to manage risk

Fire service special procedure 139
Incident Command System
Dynamic risk assessment
Close liaison with Environment Agency

Actions to take to improve the management of this risk	Responsibility	Timescale for completion
The need to produce an environmental policy concerned with Fire and Rescue's service operations	Third Officer	End 2006

Who are the stakeholders?	Details of any contingency arrangements
Members of the public Fire service personnel Environment Agency	Special procedure to contact and work with Environment Agency

Status report for improvement actions

To protect the reputation and profile of the Fire and Rescue Service whilst minimising loss and damage to the environment whenever possible

KPI's, auditing and warning mechanisms	Reporting methods
	Operational reports as necessary to BMT

RISK DESCRIPTION – PROVISION OF ICT **Action Plan** Ranking Score **Risk Categories** Impact/severity 2 Strategic Likelihood Operational Present control standard Some control Financial Hazard Improvement potential Moderate Action timescale Ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Supplier support could cease during the life of the contract Supplier could fail to deliver as specified Equipment fails Equipment of inferior quality Insufficient resources available to provide ICT necessary to supply data for FAIRMaP improvements **Current controls to manage risk** Supplier contracts checked through Legal Department Procurement procedure follows financial regulations Purchasing through ICT Dept where relevant Prince 2 project management of all ICT projects Previous and current budget bids Timescale for Actions to take to improve the Responsibility management of this risk completion Who are the stakeholders? **Details of any contingency** arrangements All staff of IWF&RS **ICT** Department Customers Suppliers **Partners** Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – RECRUIT TESTING (WHOLETIME/RETAINED) Action Plan Risk Categories Ranking Score Impact/severity 1 Strategic 2 Likelihood Operational Present control standard Financial good Improvement potential easy Hazard Action timescale **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Tests both practical and written used to assess and select potential firefighters Current controls to manage risk Fire Service Circular 11/2000, 18/2000, 14/2001 Fire Service Training Manual Operational & Training Notes Timescale for Actions to take to improve the Responsibility management of this risk completion Only qualified personnel to oversee tests and testing **BMT** procedure вто Who are the stakeholders? **Details of any contingency** arrangements Firefighters Members of the public Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION – RECRUIT TRAINING (RETAINED) Action Plan Risk Categories Ranking Score Impact/severity 1 Strategic 2 Likelihood Operational Present control standard Financial good Improvement potential easy Hazard Action timescale Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Process of taking civilian recruits and training them to be retained firefighters in 10 days Current controls to manage risk Fire Service Training Manual Operational & Training Notes Dynamic Management of Risk Competency based training Actions to take to improve the Responsibility Timescale for management of this risk completion Continual monitoring of recruits вто Debrief of all training ADO Instructors qualified Senior Instructor Regular review of procedures Instructors Who are the stakeholders? **Details of any contingency** arrangements Firefighters Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - REGULATORY REFORM (FIRE SAFETY) ORDER **Action Plan** Ranking Score **Risk Categories** Impact/severity 3 Strategic Likelihood 3 Operational Present control standard some Financial Hazard Improvement potential difficult Action timescale end 2005 **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) See page number 110 **Current controls to manage risk** Existing resources Actions to take to improve the Responsibility Timescale for management of this risk completion SFSO Once the full implications of the RRO are known and End 2005 the policy for enforcement is formulated, a needs analysis should be undertaken to determine the level of resources necessary for implementation Who are the stakeholders? **Details of any contingency arrangements IW Council** Working with CACFOA, through regional sub NCSC groups to national policy development group **OFSTED IW Magistrates** Hampshire Police Members of the community Visitors to IW Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms To be developed

BACKGROUND TO RISK

There is a risk to the Authority of failure to meet the statutory duties to be imposed on Fire Authorities in the forthcoming RRO. Issues impacting on these duties are those such as internal management structures, competence levels of staff, adequate numbers of staff and the impact of our retirement profile; which will result in substantial loss of experience from the Fire Safety function.

An important element of the new legislation is the need for robust enforcement, in a very pro-active preventative mode. Being adapted, to flush out potential failures before they can impact upon the safety of the community. Therefore, it is not yet possible to evaluate the full impact that the enforcement of the RRO will have on the requirement for additional personnel or resources in the future.

Factors to be considered include the probable significant impact of the new Licensing Act and proposed new Housing Act, along with the outcome of the RRO regarding enforcement of fire safety generally. The Licensing Bill provides for the Fire Authority to deal with all fire safety matters in licensed premises and the Housing Bill proposes a similar arrangement for the common parts of HMO's. This needs to be considered in the light of continuing shortfalls in the staffing of my Fire Safety team.

It is envisaged that the need for administrative support will increase with the new demands placed upon service delivery by the RRO, including fire investigation and fire safety audits. This impact will need to be quantified and proposals for any additional provisions made in due course.

RISK DESCRIPTION - RETENTION OF RETAINED PERSONNEL **Action Plan** Ranking Score **Risk Categories** Impact/severity 1 **Strategic** Likelihood 3 Operational Present control standard Financial poor Improvement potential difficult Hazard Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) It is paramount to keep retention of our retained personnel in order to maintain sufficient strength to enable fire appliances to respond as required to emergency incidents 24 hours a day Current controls to manage risk Absence management system Occupational Health procedures and facilities Integrated Personal Development System (IPDS) Attendance management system Actions to take to improve the Responsibility Timescale for management of this risk completion Implementation of (IPDS) 2005 Take guidance from ODPM on family friendly вто policies into account Review of Occupational Health provision 2006 Who are the stakeholders? **Details of any contingency** arrangements The use of support officers for early The community Personnel of IWF&RS intervention where possible. Monitoring of attendances at fires Status report for improvement actions Full implementation of FAIRMaP initiatives KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - STATUTORY (OPERATIONAL) INTERVENTION Action Plan Ranking Score **Risk Categories** Impact/severity 3 **Strategic** Likelihood 3 Operational Present control standard Financial good Improvement potential moderate Hazard Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Response to a wide range of emergency incidents **Current controls to manage risk** National Best Practice, Incident Command System, dynamic risk assessments, management of risk, standard operating procedures, Operational and Training Notes Responsibility Timescale Actions to take to improve the management of this risk for completion Incident monitoring **BMT** Ongoing Ongoing competency assessment OFM Regular review of standard operating procedures **Duty Officer/Incident** Commander Who are the stakeholders? Details of any contingency arrangements Firefighters Fire Control special procedure Members of the public County Council Status report for improvement actions Debriefing, monitoring and formulated review of working documents KPI's, auditing and warning mechanisms Reporting methods

RISK DESCRIPTION - STRESS RELATED SICKNESS/ABSENCE **Action Plan** Ranking Score **Risk Categories** Impact/severity **Strategic** Likelihood 2 Operational Present control standard Financial Some controls Improvement potential moderate Hazard Action timescale ongoing Background to Risk (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) The protocol of staff that may suffer from stress (work related or non-work related) whilst at work which may result in long term sickness absence Current controls to manage risk Occupational Health provision Counselling services Absence management procedures Case meetings Return to work procedures Actions to take to improve the Responsibility Timescale for management of this risk completion Full implementation of absence management All managers End 2005 procedures вто Implementation of 'Fit for Duty' Thematic review End 2006 recommendations Who are the stakeholders? **Details of any contingency** arrangements All Fire & Rescue personnel Line Manager intervention at first sign of The community stress Status report for improvement actions Review of Occupational Health provision Reduction of sickness levels (Fit for Duty) KPI's, auditing and warning Reporting methods mechanisms

RISK DESCRIPTION - TERRORIST THREAT/CCBRN **Action Plan** Ranking Score **Risk Categories** Impact/severity **Strategic** 2 Likelihood Operational Present control standard some controls Financial Improvement potential difficult Hazard Action timescale 18 months **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) There is a risk to the population of the loW from terrorist groups releasing chemical or biological agents into the environment Current controls to manage risk Joint services protocol for CCBRN incidents, Incident Command System, Strategic National Guidance, Decontamination of people exposed to CCBRN substances or materials, dynamic management of risk Actions to take to improve the Responsibility Timescale for management of this risk completion Enhanced training **CCBRN Liaison** Ongoing Officer OFM **BMT** Who are the stakeholders? **Details of any contingency** arrangements Firefighters As above and special procedures (DSP's) Other emergency agencies Members of public Status report for improvement actions Central Government involvement, additional equipment being provided KPI's, auditing and warning mechanisms Reporting methods

RISK DESCRIPTION – WORKING ENVIRONMENT – DEPARTMENTS & STATIONS Action Plan Ranking Score **Risk Categories** Impact/severity 2 Strategic Likelihood Operational Present control standard Financial good Improvement potential Hazard easy Action timescale ongoing **Background to Risk** (Insert information abut the risk that explains it further including any history and potential impact and likelihood evaluation information) Provision of working equipment, the office environment, electrical hazards, fire hazards, slips, trips and falls, existing workloads, stress Current controls to manage risk Risk assessments carried out, workplace inspections undertaken annually, electrical testing on portable appliances annually, health and safety training for all staff Actions to take to improve the Responsibility Timescale for management of this risk completion Regular review of health and safety training Function requested and update Managers/staff Annual review of workplace and regular review of risk assessments Who are the stakeholders? **Details of any contingency** arrangements Support staff and officers Visitors to Department Status report for improvement actions KPI's, auditing and warning Reporting methods mechanisms

		Action Plan	
Ranking	Score	Ris	k Categories
Impact/severity	3	Strategic	✓
Likelihood	3	Operational	✓
Present control standard	good	Financial	
Improvement potential	easy	Hazard	✓
Action timescale		a alcono con al 4a Diale	
,	abut the risk tha impact and li	kelihood evaluation infor	
Employment of hydrant	maintenance (bersons checking nyaran	its positioned on highways
_	0		ul a la
D: 1		controls to manage	
Kisk assessment comp	ieleu, provisioi	of training and equipme	int provided
Actions to take to i	mprove the	Responsibility	Timescale for
Actions to take to i		Responsibility	Timescale for completion
	this risk	Responsibility Function Manager	
management of	this risk		
management of	this risk		
management of	this risk		
management of	this risk		
management of	this risk		
management of	this risk		
management of Regular training update Who are the stakeho	this risk	Function Manager	
management of Regular training update Who are the stakehor Firefighters	olders?	Function Manager	completion
management of Regular training update Who are the stakeho	olders?	Function Manager	completion
management of Regular training update Who are the stakehor Firefighters	olders?	Function Manager	completion
management of Regular training update Who are the stakehor Firefighters	olders?	Function Manager Details of any continuous	completion tingency arrangements
management of Regular training update Who are the stakeho Firefighters Members of the commu	olders? unity Status repo	Function Manager	completion tingency arrangements
management of Regular training update Who are the stakehor Firefighters	olders? unity Status repo	Function Manager Details of any continuous	completion tingency arrangements
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