POLICY COMMISSION ENQUIRY SCOPING DOCUMENT

RESPONSIBLE BODY		
Policy Commission for Safer Communities		
ENQUIRY NAME		REFERENCE NUMBER
Fire and Rescue Options for Change		Saf5/05
PROPOSED OUTPUT/S		RISK
To deliver a costed, risk assessed improvement plan for the Fire and Rescue Service.		High Medium Low
PROPOSED DATE OF INITIATION	PROPOSED DATE OF COMPLETION	
14 July 2005	November 2005	

REASON FOR ENQUIRY

• Part of administration Manifesto - Public mandate

PROPOSED OUTCOME OF POLICY IMPLEMENTATION

- 1. Clarification about the retention of the Fire and Rescue Service on the Island
- 2. A 'Good' Fire and Rescue CPA score by 2006
- 3. An 'Excellent' Fire and Rescue CPA score by 2009

TERMS OF REFERENCE

To review information and evidence from stakeholders and experts including but not limited to:

- Audit Commission
- · Acting Chief Fire Officer
- External Advisors
- Unions
- · Members of the public

About:

- The requirements to achieve and 'Excellent' CPA score
- The recent assessment of the service
- The proposed improvement plan
- Potential structural change beyond the scope of the improvement plan

What will not be included:

1. Past performance of the Fire and Rescue Service beyond a VFM exercise

KEY STAKEHOLDERS

Other public protection agencies Neighbouring Authorities Staff / Unions

RELEVANT CORPORATE AND/OR COMMUNITY STRATEGY/IES

Corporate Plan

Community strategy:

Theme # – 'Guaranteeing the quality of life and sustainability'. (p.2)

Aspirations

Crime and Disorder

- 'To reduce levels of crime and disorder.' (p.26)
- 'To reduce the fear of crime' (p.26)

Sustainability

• 'To improve and enhance the natural and built environment and promote the further development of local quality environments.' (p.26)

RELATED PROJECTS

• CPA Fire and Rescue Improvement Plan

LEAD MEMBER

Cllr D Williams

OFFICER INVOLVEMENT

Lead Link Officer:

Paul Streets, Acting Chief Fire Officer

Overview and Scrutiny Team:

Andrew Shorkey, *Project Leader* Astrid Davies

OTHER RESOURCES REQUIRED

Specialist Council officer input