Individual Executive Member Decision

Environmental Health and Licensing -Title of Report:

Contaminated Land Policy

Report to be considered

by:

Individual Executive Member Decision

Date on which Decision

is to be taken:

04/04/2011

Forward Plan Ref: ID2280

Purpose of Report: To introduce the policy approach of EH&L to

Contaminated Land

Approve the policy and apply as of 4th April 2011 **Recommended Action:**

Reason for decision to be

taken:

Provide overall framework for services provided in this

area

Non-Statutory: Statutory:

Other: The policy covers both statutory and non-

statutory work

Other options considered: Continue without approved policy for contaminated land

work.

Key background documentation:

Portfolio Member Details	
Name & Telephone No.:	Councillor Hilary Cole - Tel (01635) 248542
E-mail Address:	hcole@westberks.gov.uk

Contact Officer Details	
Name:	Paul Anstey
Job Title:	EH&L Manager
Tel. No.:	01635 519002
E-mail Address:	panstey@westberks.gov.uk

Implications

Policy: Confirms current legislative practices and sets out direction

for future work.

Financial: none

Personnel: none

Legal/Procurement: none

Environmental: none

Partnering: none

Property: none

Risk Management: none

Community Safety: none

Equalities: Stage 1 completed

n/a

Consultation Responses

Members:

Leader of Council: n/a

Overview & Scrutiny

Management

Commission Chairman:

Select Committee

Chairman:

Ward Members: n/a

Opposition n/a

Spokesperson:

Local Stakeholders:

Officers Consulted:

Trade Union: n/a

Supporting Information

1. Background

- 1.1 For many years the Environmental Health and Licensing Department have had a Contaminated Land Strategy, the Pollution Team consists of professional officers of varying qualifications employed to protect individuals and community's health.
- 1.2 The policy will structure the approach of contaminated land work currently undertaken and give direction to work which may become more prominent in the future.

Appendices

Appendix A – Contaminated Land Policy