

# SOIL MANAGEMENT PLAN

**Business Name:**

**Address:**

**Date Completed and Reviewed:**

**Fields may be grouped providing they have similar soil type and management**

**Soil Management Plan should be reviewed each year**

**Soil samples including Ph, P, K, Mg, Soil texture and Organic Matter should be taken every 5 years**

## **Plan Aims and Benefits**

Farm sustainably while protecting soil resources  
Decrease runoff, soil erosion & flood risks  
Protect historic features  
Improve soil health  
Improve yields  
Mitigate effects of climate change eg drought  
Improved ground conditions  
Improved soil structure  
Improved Profitability & field performance  
Decreased water pollution  
Reduction in greenhouse gas losses from soil  
Increased biodiversity & habitats



Department  
for Environment  
Food & Rural Affairs



**PEAK  
DISTRICT  
NATIONAL  
PARK**

**Farming in Protected  
Landscapes programme**

## Soil Management Plan

Field Name:

Area:

(1) Soil Type:		Watercourses:	Y/N
(2) Soil Classification:		Archaeology/SSSI:	Y/N
(3) Soil Erosion Risk:		Wildlife Habitat:	Y/N
(4A) Slope:		Field Drainage:	Y/N
(4B) Runoff Risk:		(7) Earthworm Count:	
(5A) Land use:		(8) * Water Infiltration Test:	
(5B) Land use Erosion Risk:		Organic Matter:	
(6A) Soil Surface:		Soil Ph:	
(6B) Soil Structure:		Soil Analysis:	Y/N

### (9) Management Proposals

--

### Review: Issues & comments

--