

Condition Survey of Non-Woodland Amenity Trees (ODPM)

Year: **2004** Plot Name Plot No Observer's name

Sheet No: of Tree species: **Sorbus**:

Part A: Annual assessment of all tree species registered for the survey at the above plot

General Information						Wood and Bark										Crown						Individual Leaves	Specific Problems
Date: e.g. 040804 is 4th Aug 2004						Diameter (mm) at 1.3 m height										Crown thinness (0-3)						Sorbus fireblight	
Tree I.D. No.						Live, dead or missing (1, 2, 8 or 9)										Crown yellowing (0-3)							
Diameter (mm) at 1.3 m height						New disturbance of ground (0-3)										Dark spots/blotches on leaves (0-3)							
Live, dead or missing (1, 2, 8 or 9)						Exposed wood (0-3)										Leaf rust (0-3)							
New disturbance of ground (0-3)						Bacterial canker/tumour (0-3)										Mildew (0-3)							
Exposed wood (0-3)						Other perennial canker (0-3)										Leaf-eating damage (0-3)							
Bacterial canker/tumour (0-3)						Bleeding canker										Chemical/salt damage (0-3)							
Other perennial canker (0-3)						Fungal fruit bodies or rhizomorphs (0-3)										Premature leaf fall (0-3)							
Bleeding canker						Insect exit holes (0-3)										New pruning (0-3)							
Fungal fruit bodies or rhizomorphs (0-3)						Pulvinaria scale (0-3)										Crown thinness (0-3)							
Insect exit holes (0-3)						New pruning (0-3)										Crown yellowing (0-3)							
Pulvinaria scale (0-3)						Crown thinness (0-3)										Dark spots/blotches on leaves (0-3)							
New pruning (0-3)						Crown yellowing (0-3)										Leaf rust (0-3)							
Crown thinness (0-3)						Crown yellowing (0-3)										Mildew (0-3)							
Crown yellowing (0-3)						Dark spots/blotches on leaves (0-3)										Leaf-eating damage (0-3)							
Dark spots/blotches on leaves (0-3)						Leaf rust (0-3)										Chemical/salt damage (0-3)							
Leaf rust (0-3)						Mildew (0-3)										Premature leaf fall (0-3)							
Mildew (0-3)						Leaf-eating damage (0-3)										New pruning (0-3)							
Leaf-eating damage (0-3)						Chemical/salt damage (0-3)										Crown thinness (0-3)							
Chemical/salt damage (0-3)						Premature leaf fall (0-3)										Crown yellowing (0-3)							
Premature leaf fall (0-3)						New pruning (0-3)										Dark spots/blotches on leaves (0-3)							
Sorbus fireblight						Crown thinness (0-3)										Leaf rust (0-3)							

