

Annex B. Chalara outbreak & Planting Figures UK & Ireland

B.1 Ash Dieback outbreaks in UK and Ireland

Area	Nursery	New Planting	Wider environment	Other	Total
Scotland	2	30	8	0	40
England	16	110	166	0	292
Wales	1	13	0	0	14
N.Ireland	0	23	0	0	23
R.O.I	6	15	0	1 - garden	22
	25	191	174	1	391

B. 2 Estimated areas of Forest Service and grant-aided new native woodland by priority woodland type 2006 – 2012

Year*	Forest Service areas (ha)				Grant-aided areas (ha)				Grand Total (ha)
	Oak	Mixed Ash	Wet woodland	All	Oak	Mixed Ash	Wet woodland	All	
2006	18	14	27	59	63	76	1	140	199
2007	7	8	13	28	24	57	5	86	114
2008	2	2	9	13	39	20	1	60	73
2009	4	0	0	4	44	80	11	135	139
2010	2	0	0	2	32	105	3	140	142
2011	2	6	2	10	53	149	21	223	233
2012	0	17	0	17	47	148	0	195	212
2006-2010	33	24	49	106	202	338	21	561	667
2011-2015	2	23	2	27	100	297	21	418	445

B. 3 – Estimated number of ash trees planted 2006 – 15 N.Ireland

Mixed ash woodland estimated at 35% - 45% ash at 2500 total trees per ha = 1000 ash (40%) trees/ha

Estimated planting numbers Forest Service 2006 – 2015 (24ha & 23ha) = 47000 ash trees

Estimated planting numbers private woodlands 2006-2015 = (338 ha & 297 ha) = 635,000 ash trees

Total estimated ash trees planted 2006-2015 = 635,000+47,000 = 682, 000

