

| Compartment summary EWGS 1 | | | | DESIGNATIONS <small>Tick all that apply and insert NVC woodland number for any existing woodland where applicable.</small> | | | | | | | | | |
|--------------------------------------|--|-------------------------------------|----------------|---|-----------------------|----------|------------|----------|--------------|----------------|---------|----------------------|--|
| 16. Cpt <small>7-4 digits</small> | 17. Subcpt* <small>Single letter only</small> | 18. Est. area* <small>ha</small> | 19. Area name* | Tree Protection | | | Ecological | | | Archaeological | | Permissive Access | |
| | | | | 20. Tree Preservation Order | 21. Conservation Area | 22. ASNW | 23. PAWS | 24. OSNW | 25. NVC type | 26. SAM | 27. OAM | 28. Already provided | 29. Proposed as part of this application |
| 2 | d | 3.6 | Upper Wood | | | ✓ | | | | | ✓ | ✓ | |
| 3 | e | 0.6 | ditto | ✓ | | | | ✓ | | | | | ✓ |
| 1 | | 2.3 | | | | | ✓ | | | | | | |
| 2 | a | 23.6 | | | | ✓ | | | | | ✓ | ✓ | |
| 2 | b | 3.5 | | | | | ✓ | | | | | ✓ | |
| 3 | | 9.7 | | | | | | ✓ | | | | ✓ | |
| 4 | | 2.8 | | | | | ✓ | | | | | | |
| 5 | | 2.2 | | | | ✓ | | | | | | | |

EWGS 6 REVERSE

9. Work specification

Refer to the EWGS 6 WMG Guide and outline here the types of work and specific tasks to be undertaken. Continue on a separate sheet if necessary.

EXAMPLES:

Open Space Management Maintain two zone cutting on all rides and glades wider than 4m. Commence three zone cutting on main ride from the entrance point to the east side of the wood, leaving four 20m lengths of ride where the tree canopy closes right over the ride for bat habitat.

Deadwood Management Create one new deadwood cluster per hectare throughout the woodland but concentrated within 50m of managed rides, half of which will include a standing deadwood element.

OPEN SPACE MANAGEMENT Continue three-zone management along at least 75% of all rides currently exceeding 10m in width. Retain canopy closure over rides in 10m sections where possible for bats. Significantly reduce over-storey shading around ponds in Cpt 3 and in the south of Cpt 1, and also along the northern edges of Cpts 4 and 5.

VETERAN TREES Survey and mark existing and potential veteran trees in all areas.

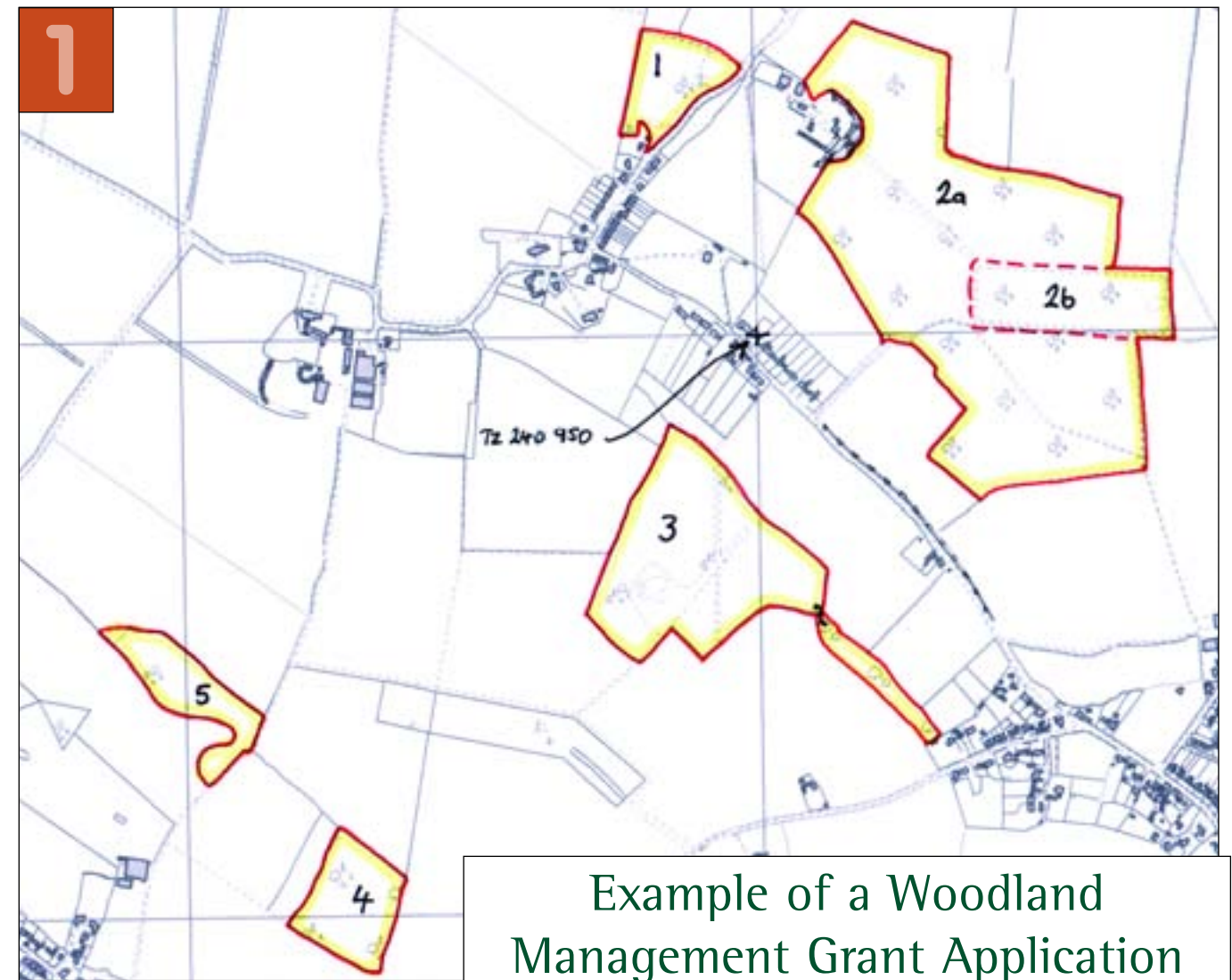
PROTECT EARTHWORKS Within 10m of the earthworks adjacent to the north end of 2a fell larger trees in the over-storey and coppice thorn/maple scrub. Create standing deadwood by ring-barking 6 trees.

NON NATIVES Commence removal of sycamore regeneration on Cpts 3, 4 and 5 to prevent any further spread. Create 20 deadwood clusters within 10m of edges and internal rides - no standing deadwood in Cpt 3.

ACCESS Replace stiles at southern central and northern access points to 2a with gaps for wider ability use, and same for northern access to Cpt 3. Maintain access paths and signs for public use in Cpts 2 and 3, using FC Woodland Welcome signage. Undertake safety inspections and remedial work. Remove litter monthly.

4

2



Example of a Woodland Management Grant Application

1

First the map is marked up to show the major boundaries of areas where grant is being applied. Each woodland is a compartment and only significant areas of different woodland (2b) are shown as subcompartments. Further detail is unnecessary for this grant.

2

Form EWGS 1 then records these areas along with some brief information about them.

3

The front of form EWGS 6 then records the eligibility. In this example, just over 2 ha of Compartment 3 has been felled and restocked in the past with small groups of conifers which means that about 5% of the total area is not eligible. These small areas need not be mapped and recorded separately, however, as the application is simply adjusted by entering '95%' against the total area.

4

On the reverse of EWGS 6 the appropriate work (as indicated by the owners Management Plan) is briefly described. Form EWGS 4 Felling Permission and Regeneration Grant would also be used in this example to detail the felling and thinning indicated on EWGS 6.

Eligibility

Use the table below to give the main reason why each area is eligible for WMG. Full details are in the EWGS 6 WMG Guide. **You must include each area only once.**

| 4. Eligibility basis | 5. Subcompartments | 6. Area (ha)* | 7. % of total area |
|--------------------------|----------------------------------|---------------|---|
| Example | All of 1 to 15, plus 17b and 23c | 45.7 | 90 |
| Important UKBAP Woodland | ALL | 44.1 | 95 |
| Public Access | | | |
| Red Squirrel reserves | | | |
| Total Area* | | | <small>*Optional - see Guide EWGS 6</small> |

8. Payments

Enter your preferred Claim Year for the first of the five annual payments: 06/07 e.g. 06/07

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