MANAGEMENT PLAN FOR OFFSET SITE APPLICATIONS

Native Vegetation Patch / Scattered Trees

MANAGEMENT PLAN 1

Offset Site Details

| Address of Offset site | Mount Stirling Alpine Resort |
|--------------------------|---|
| Land tenure | Public Land |
| Assessor details | |
| Site assessor | Michael Goddard |
| Assessment date | 1-4 February 2016, 22 January 2019 and 22 February 2019 |
| Offset details | |
| Offset identifier | FP_CLO-3081_01 |
| Number of sites(s) | 9 |
| Number of zone(s) | 149 |
| Total area of sites (ha) | 352.3406 ha |
| Asset type | Protection of native vegetation patch |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Ρ | Р | Р | Ρ | Р | Р | Р |
| Zone number | 1A | 1B | 1C | 1D | 1E | 1F | 1G | 1H |
| Area (ha) | 0.0625 | 0.1758 | 0.0263 | 0.1469 | 0.2745 | 0.2747 | 0.1325 | 0.1868 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|---------|--------|--------|--------|
| Asset type* | Ρ | Ρ | Ρ | Ρ | Ρ | Ρ | Ρ | Р |
| Zone number | 11 | 1J | 1K | 1L | 1M | 1N | 10 | 2A |
| Area (ha) | 0.0021 | 0.0572 | 3.8236 | 0.0243 | 17.8279 | 0.0309 | 1.7611 | 0.0188 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Р | Р | Р | Р | Р |
| Zone number | 2B | 2C | 2D | 2E | 2F | 2G | 2H | 21 |
| Area (ha) | 0.0886 | 0.0544 | 0.1504 | 0.0371 | 0.0093 | 0.0066 | 0.0173 | 0.0744 |

| Zone details | | | | | | | | |
|----------------|---------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Ρ | Р | Ρ | Ρ | Р |
| Zone number | 2J | 2K | 2L | 2M | 2N | 20 | 2P | 2Q |
| Area (ha) | 41.1523 | 0.0178 | 0.0559 | 0.0901 | 0.0116 | 0.0550 | 0.0116 | 0.0444 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|---------|--------|
| Asset type* | Р | Р | Р | Ρ | Р | Р | Р | Р |
| Zone number | 2R | 2S | 2T | 2U | 3A | 3B | 3C | 3D |
| Area (ha) | 0.6018 | 0.1263 | 0.0127 | 2.0401 | 0.1598 | 0.1192 | 48.6486 | 0.0119 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Ρ | Р | Р | Ρ | Ρ | Ρ | Ρ | Р |
| Zone number | 3E | 3F | 3G | 3H | 31 | 3J | 3K | 3L |
| Area (ha) | 0.0652 | 2.6333 | 8.1552 | 0.1560 | 0.9695 | 0.0223 | 0.0703 | 0.0764 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Р | Р | Р | Р | Р |
| Zone number | 3M | 3N | 30 | 3P | 3Q | 3R | 3S | 3Т |
| Area (ha) | 0.0405 | 0.0349 | 0.0046 | 0.0196 | 0.1111 | 2.7495 | 0.0017 | 0.0102 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Ρ | Р | Ρ | Ρ | Р | Ρ | Ρ | Р |
| Zone number | 3U | 3V | 4A | 4B | 4C | 4D | 4E | 5A |
| Area (ha) | 0.0096 | 0.0815 | 0.0219 | 0.2882 | 0.0359 | 0.0567 | 5.6038 | 0.1192 |

| Zone details | | | | | | | | |
|----------------|--------|---------|--------|--------|--------|--------|--------|--------|
| Asset type* | Ρ | Ρ | Ρ | Ρ | Ρ | Ρ | Ρ | Р |
| Zone number | 5B | 5C | 5D | 5E | 5F | 5G | 5H | 51 |
| Area (ha) | 0.0148 | 35.1903 | 0.0172 | 0.1177 | 0.0499 | 0.0761 | 0.3649 | 0.0612 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Ρ | Ρ | Ρ | Р | Р | Р | Ρ | Р |
| Zone number | 5J | 6A | 6B | 6C | 6D | 6E | 7A | 7AA |
| Area (ha) | 0.1824 | 0.1494 | 3.4298 | 0.0240 | 0.0437 | 0.0103 | 0.4451 | 0.2613 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|---------|
| Asset type* | Р | Ρ | Ρ | Ρ | Р | Ρ | Ρ | Р |
| Zone number | 7AB | 7AC | 7AD | 7AE | 7AF | 7AG | 7AH | 7AI |
| Area (ha) | 0.0141 | 0.0063 | 0.0129 | 0.0555 | 0.0563 | 0.0334 | 0.9407 | 14.8232 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Ρ | Р | Р | Р | Р | Ρ | Р |
| Zone number | 7AJ | 7AK | 7AL | 7B | 7C | 7D | 7E | 7F |
| Area (ha) | 0.0667 | 1.0546 | 0.3229 | 0.0941 | 0.6289 | 2.6232 | 0.4151 | 0.0510 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Р | Р | Р | Р | Р |
| Zone number | 7G | 7H | 71 | 7J | 7K | 7L | 7M | 7N |
| Area (ha) | 0.0418 | 1.9360 | 0.0993 | 0.0123 | 0.0201 | 0.1209 | 0.1288 | 0.0639 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Р | Р | Р | Р | Р |
| Zone number | 70 | 7P | 7Q | 7R | 7S | 7T | 7U | 7V |
| Area (ha) | 0.0540 | 0.1860 | 0.0830 | 0.0147 | 0.0124 | 0.0169 | 0.6955 | 0.6303 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Ρ | Ρ | Ρ | Ρ | Р | Ρ | Р | Р |
| Zone number | 7W | 7X | 7Y | 7Z | 8A | 8B | 8C | 8D |
| Area (ha) | 0.1873 | 0.8664 | 0.2071 | 0.1270 | 0.0901 | 0.1242 | 0.1027 | 0.0876 |

| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Ρ | Р | Р | Р | Р | Р |
| Zone number | 8E | 8F | 8G | 8H | 81 | 8J | 8K | 8L |
| Area (ha) | 0.0575 | 0.1704 | 0.1190 | 0.1818 | 0.0310 | 0.0854 | 0.0413 | 0.1015 |

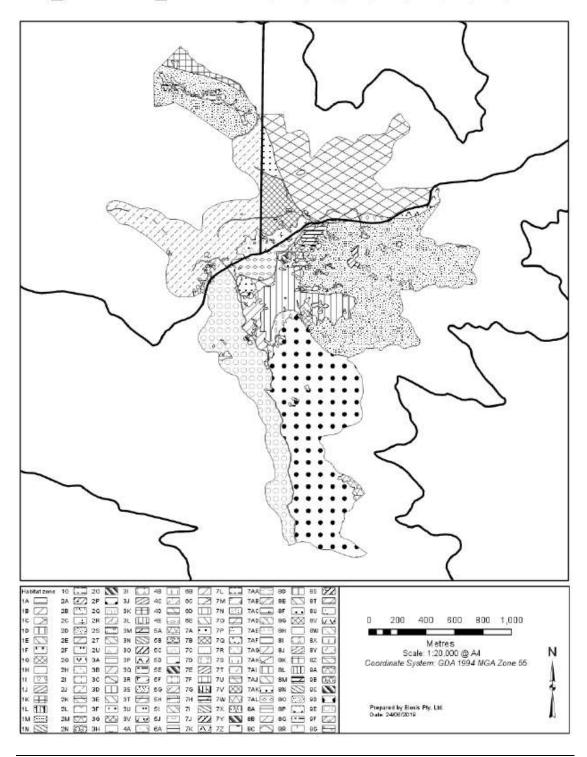
| Zone details | | | | | | | | |
|----------------|--------|--------|---------|--------|--------|--------|--------|--------|
| Asset type* | Р | Р | Р | Р | Р | Р | Р | Ρ |
| Zone number | 8M | 8N | 80 | 8P | 8Q | 8R | 8S | 8T |
| Area (ha) | 0.0188 | 0.0806 | 70.1597 | 1.9554 | 0.3030 | 0.0546 | 0.6876 | 0.0406 |

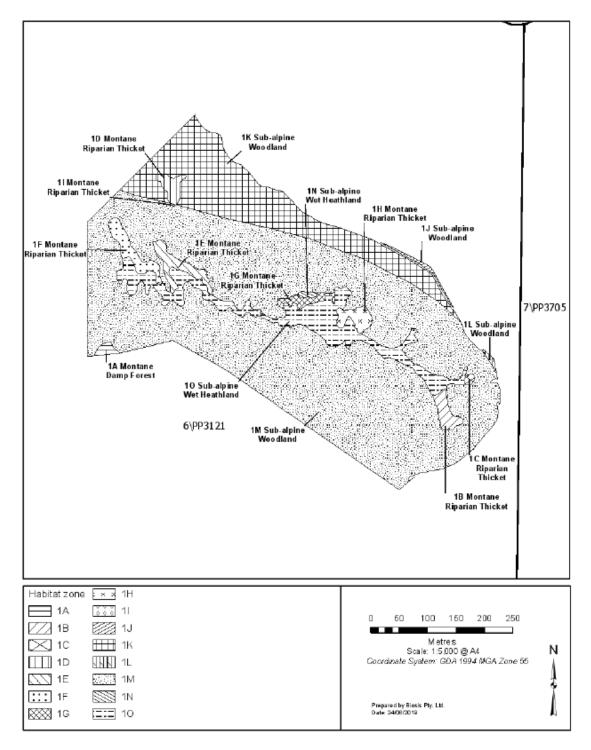
| Zone details | | | | | | | | |
|----------------|--------|--------|--------|--------|--------|--------|--------|--------|
| Asset type* | Р | Ρ | Ρ | Ρ | Р | Ρ | Ρ | Р |
| Zone number | 8U | 8V | 8W | 8X | 8Y | 8Z | 9A | 9B |
| Area (ha) | 0.0986 | 0.0702 | 0.1023 | 0.1220 | 0.0983 | 0.0231 | 1.1509 | 0.0025 |

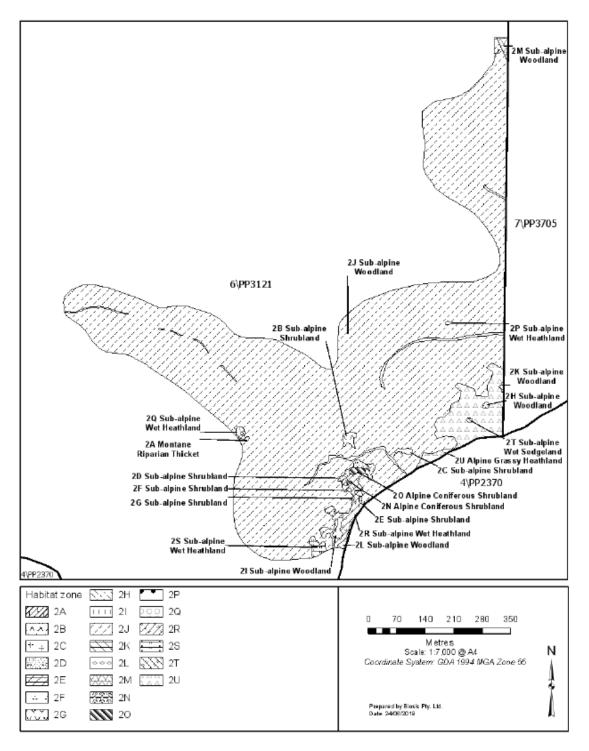
| Zone details | | | | | |
|----------------|----|---------|----|----|----|
| Asset type* | Ρ | Р | Р | Р | Р |
| Zone number | 9C | 9D | 9E | 9F | 9G |
| Area (ha) | | 66.5331 | | | |

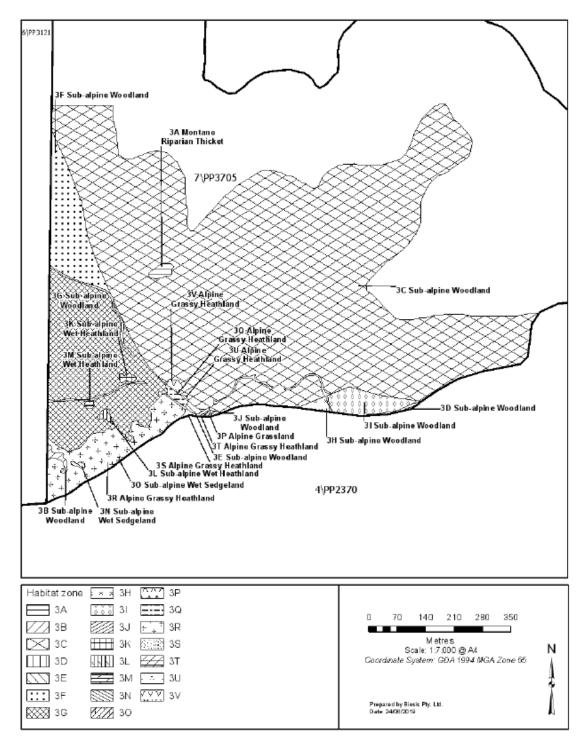
*Asset: P = Native Vegetation Patch; ST = Scattered Tree.

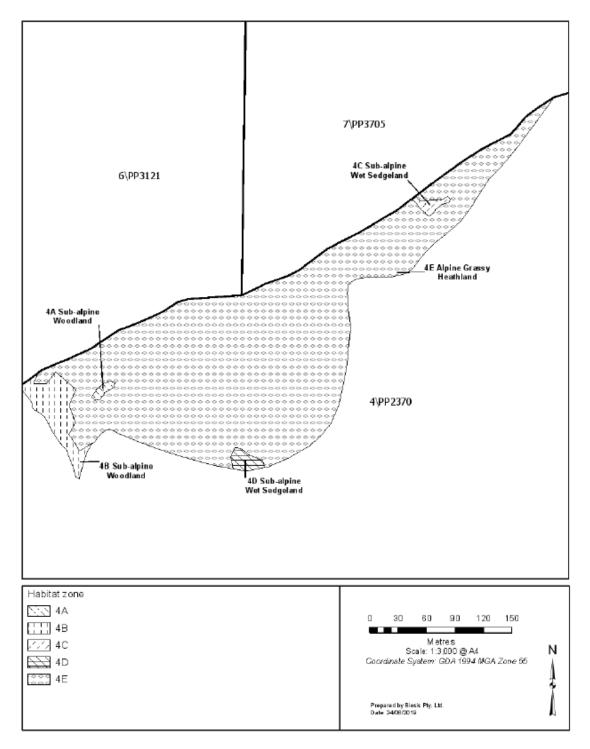
Zone Plan - Overview FP_CLO-3081_01 Site 01, 02, 03, 04, 05, 06, 07, 08, 09

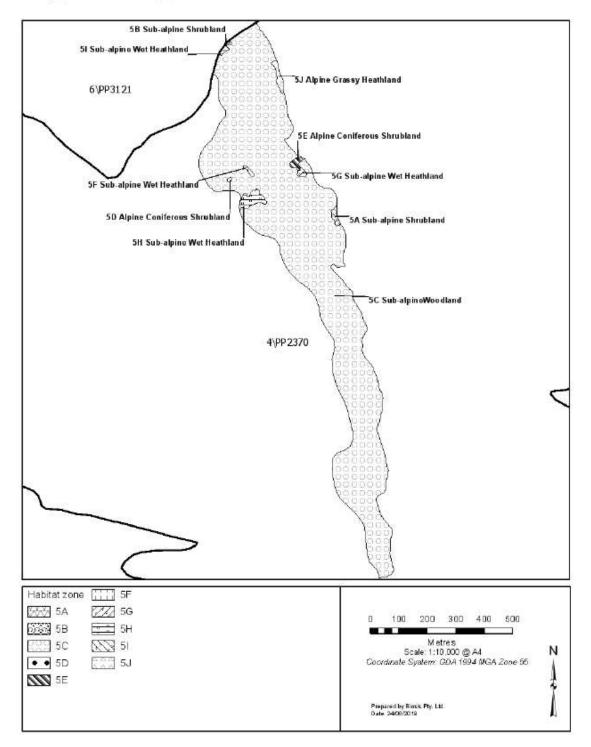


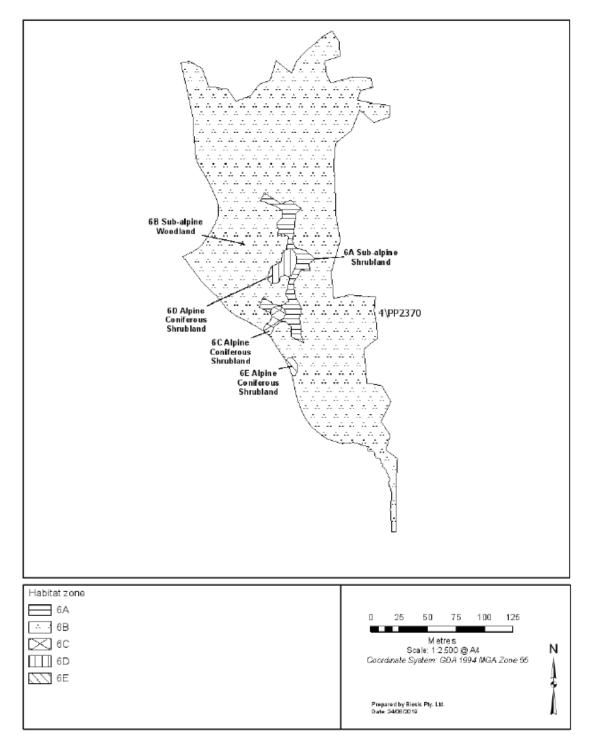


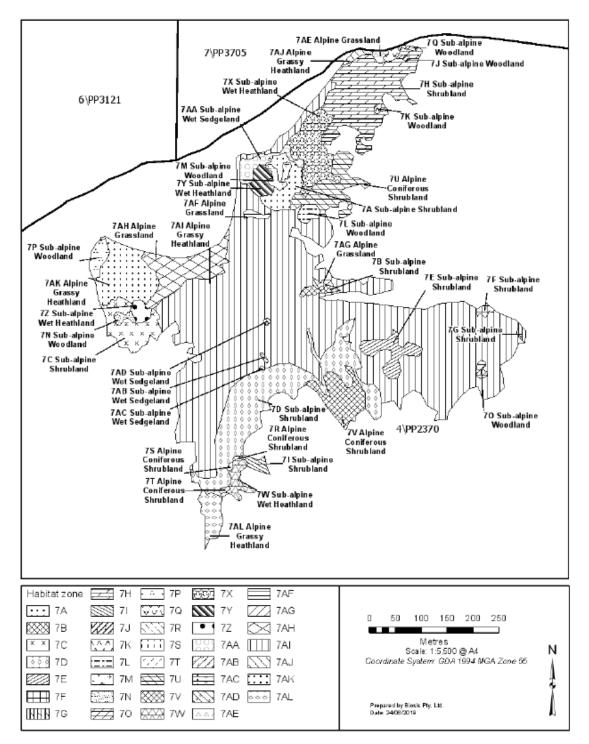


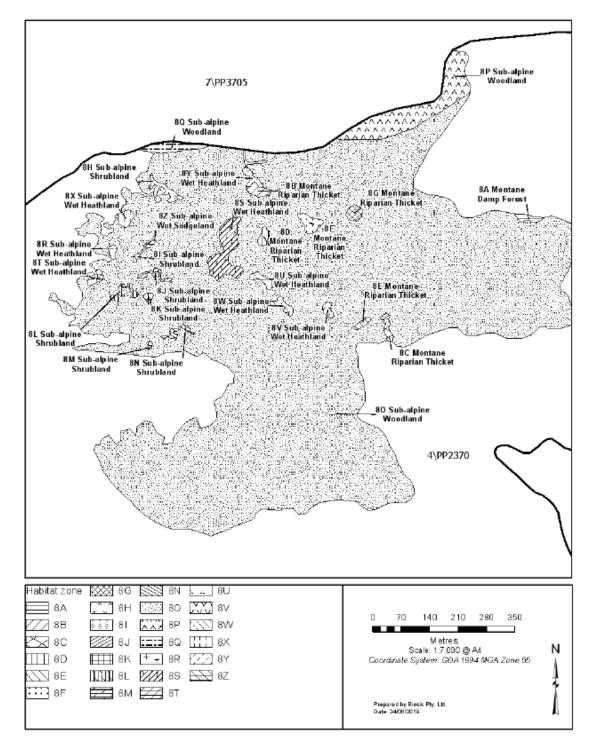


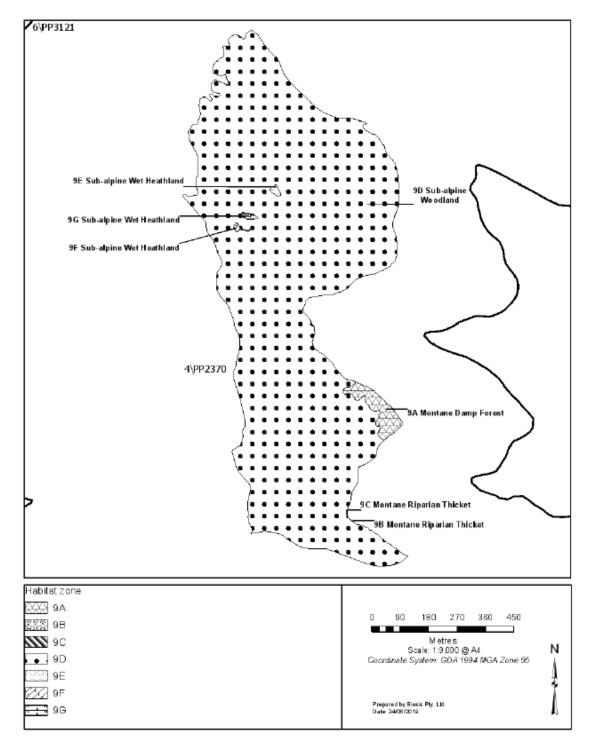












Statement of Landowner's management commitments to be achieved at the site

10-year management commitments

From the commencement of the Agreement, the landowner agrees to undertake the following management commitments to improve the quality and condition of native vegetation in the site for a period of 10 years from the commencement of the Agreement:

| | 10-year management commitments |
|---------|--|
| Zone(s) | Commitment |
| | control ALL high threats (e.g. grazing threats from introduced animals or overgrazing by native herbivores, inappropriate fire or flooding regime, other threats as identified) eliminate all high threat herbaceous and grassy weeds to <1% cover (see Table 3) |

The landowner is required to maintain, in perpetuity, native vegetation condition and targets required to be achieved at the end of the 10-year management period, as outlined above.

Ongoing management commitments

From the commencement of the Agreement, the landowner agrees to undertake the following management commitments to improve the quality and condition of native vegetation at the site in perpetuity:

| | Ongoing management commitments | | | | | |
|---------|---|--|--|--|--|--|
| Zone(s) | Commitment | | | | | |
| All | eliminate all woody weeds to <1% cover with no mature plants present ensure that weed cover does not increase beyond the current level monitor for any new and emerging high threat weeds and eliminate to <1% cover control rabbits | | | | | |
| | retain all standing trees (dead or alive) retain all logs, fallen timber and leaf litter exclude stock | | | | | |

Summary of threats and actions required to be completed to achieve the management commitments

Woody weeds

Elimination of all woody weeds

All woody weeds on site must be eliminated. Eliminate all woody weeds listed in Table 1 by the end of the second year of management using the methods outlined in Table 1. In addition, there should be no mature plants present on site by the end of the third year. Indigenous plants should not be impacted during treatment. Monitor for any re-sprouting or seedlings and eradicate (either spot spray or hand pull).

Refer to BushBroker Information Sheet 8* - Standards for Management – Weeds. *DEPI 2013, BushBroker information sheet 8 – Standards for management – weeds. Department of Environment and Primary Industries, East Melbourne.

New and emerging woody weeds

Monitoring for new and emerging woody weeds should be conducted throughout the year for the term of the Agreement, and any new and emerging woody weeds eliminated.

Refer to Information Sheet 8 - Standards for Management – Weeds.

| Common name | Scientific name | Zone(s) | Method | Timing |
|----------------------|-------------------------|---------|--|--------------------|
| Apple | Malus pumila | All | Manual removal (small plants). Drill and fill or cut and paint with a suitable herbicide (large plants). | Spring/ summer. |
| Prunus | Prunus spp. | All | Manual removal (small plants). Drill and fill or cut and paint with a suitable herbicide (large plants). | Spring/ summer. |
| Sweet Briar | Rosa rubiginosa | All | Manual removal (small plants). Cut and paint with a suitable herbicide (large plants). | Spring. |
| Common Blackberry | Rubus anglocandicans | All | Manual removal (small plants). Spray with a suitable herbicide (large plants). | Spring/ summer. |
| Grey Sallow | Salix cinerea | All | Manual removal (small plants). Drill and fill or cut and paint with a suitable herbicide (large plants). | Spring/ summer. |
| | | All | Monitor for and eliminate all new and emerging woody weeds. | Ongoing |

Table 1: Woody weeds to be eliminated – method and timing

Table 2: Total cover of woody weeds in the Zone

| Zone(s) | Total cover of all woody weeds (%) |
|---------|------------------------------------|
| All | <1% |

Herbaceous weeds

Control of all herbaceous weeds

Ensure that weed cover does not increase beyond current levels. Weeds listed in Table 2 were found on site. These weeds should be monitored each year to ensure their cover is not increasing. Increasing cover of these weeds should be controlled using the methods outlined in Table 2. Treat weeds before the plant has flowered and set seed. Indigenous plants should not be impacted during treatment.

Refer to BushBroker Information Sheet 8 - Standards for Management – Weeds.

New and emerging high threat herbaceous and grassy weeds

Monitoring for new and emerging high threat herbaceous and grassy weeds should be conducted throughout the year for the term of the Agreement, and any new and emerging weeds eliminated.

Refer to BushBroker Information Sheet 8 - Standards for Management – Weeds.

Table 3: Herbaceous weeds to be controlled – method and timing

| Common name | Scientific name | Zone(s) | Method | Timing |
|------------------------|---|---------|--|-------------------|
| Sheep Sorrel | Acetosella vulgaris | All | Spot spray. | Spring |
| Milfoil | Achillea millefolium | All | Mechanical removal along tracks if all rhizomes can be removed. Otherwise spot spray. | Spring/ summer |
| Brown-top Bent | Agrostis capillaris | All | Spot spray. Control sources of disturbance (deer). | Spring/ summer |
| Mouse-ear Chickweed | Cerastium spp. | All | Manual removal. | Spring/ summer |
| Spear Thistle | Cirsium vulgare | All | Manual removal or spot spray. Control sources of disturbance (deer). | Spring |
| Musk Monkey- flower | Erythranthe moschata | All | Manual removal, spot spray (observe herbicide restrictions near watercourses) and/or smother (with weed mat for severe infestations). Control sources of disturbance (deer). | Spring/ summer |
| Creeping Fescue | Festuca rubra s.s. | All | Spot spray. | Spring |
| Yorkshire Fog | Holcus lanatus | All | Manual removal or spot spray. Control sources of disturbance (deer). | Spring |
| St John's Wort | Hypericum perforatum subsp. veronense | All | Manual removal (if entire rhizome can be removed), smother, solarise and spray young regenerating plants. | Spring |
| Flatweed | Hypochaeris radicata | All | Manual removal (ensure tap-root is removed). Spot spray. | Spring/ summer |
| Jointed Rush | Juncus articulatus subsp. articulatus | All | Manual removal, smother, solarise and spot spraying (observe herbicide restrictions near watercourses). Control sources of disturbance (deer). | Spring/ summer |
| Sword Rush | Juncus ensifolius | All | Manual removal, smother, solarise and spot spraying (observe herbicide restrictions near watercourses). | Spring/ summer |

| Common name | Scientific name | Zone(s) | Method | Timing |
|------------------|--------------------------------------|---------|---|-------------------|
| Ox-eye Daisy | Leucanthemum vulgare | All | Manual removal. Spot spray (if required). | Spring/ summer |
| Rye Grass | Lolium spp. | All | Smother, solarise and/or spot spray. | Spring/ summer |
| Sow-thistle | Sonchus spp. | All | Manual removal (ensure tap-root is removed). Spot spray. | Spring/ summer |
| Garden Dandelion | Taraxacum officinale spp. agg. | All | Manual removal (ensure tap-root is removed). Spot spray. | Spring/ summer |
| White Clover | Trifolium repens var. repens | All | Smother, solarise and spot spray. Control sources of disturbance (deer). | Spring/ summer |
| | | All | Monitor for and eliminate all new and emerging high threat herbaceous weeds e.g. Orange Hawkweed <i>Pilosella aurantiaca</i> subsp. <i>aurantiaca</i> or Creeping Buttercup <i>Ranunculus repens</i> . | Ongoing |

Table 4: Total cover of herbaceous weeds in the Zone

| Zone(s) | Total cover of all herbaceous and grassy weeds (%) (including high threat herbaceous and grassy weeds) | Total cover high threat herbaceous and grassy weeds (%) |
|----------|--|---|
| EVC 38 | <1% | <1% |
| EVC 41 | <1% | <1% |
| EVC 42 | <1% | <1% |
| EVC 43 | 2% | <1% |
| EVC 156 | <1% | <1% |
| EVC 210 | 2% | <1% |
| EVC 917 | 2% | <1% |
| EVC 1001 | 5% | <1% |
| EVC 1004 | 3.5% | <1% |

Pest animals

Sambar Deer *Cervus unicolor*, European Rabbit *Oryctolagus cuniculus*, Red Fox *Vulpes vulpes* and Feral Cat *Felis catus* are the established pest animals within the offset site. The Victorian *Catchment and Land Protection Act 1994* lists rabbits and foxes as established pest animals and requires that all landowners and land managers take reasonable steps to prevent the spread of, and as far as possible eradicate, established pest animals on their land.

Sambar Deer are currently the most damaging pest animal species within the offset site. Permanent fencing would be undesirable within the offset site (because it would require removal of native vegetation and preclude the movement of native species across the landscape) but temporary electrified fences may be established around sensitive alpine bogs to minimise the impact of deer.

No rabbit warrens or den sites for foxes or cats are known to occur within the offset site. In order to minimise the activity of rabbit, foxes and cats within the offset site, regularly monitor and remove rubbish from the offset site (e.g. from around alpine huts). Disperse artificial piles of logs and rocks that may be used as harbour by pest animals. Minimise artificial surface harbour, particularly around and below alpine huts. Do not remove indigenous plants, fallen logs or rocks from the site.

Continue to monitor and control deer, rabbits, foxes and cats all year round as well as any new and emerging pest animals.

| Zone(s) | Common name | Method | Timing |
|---------------------|-------------|--|---------|
| All Sambar Deer | | Control by regular shooting (authority to control wildlife will be required under the Victorian <i>Wildlife Act 1975</i>). Shooting will take place twice per year unless monitoring by remote cameras and field observations suggest that there are no longer Sambar Deer within the offset site. Shooting will generally take place outside of the snow season, once in spring (October or November) and once in autumn (March, April or May), although the timing of shooting may need to be adaptive depending on deer activity. | Ongoing |
| | | Additional controls may include temporary electrified fencing around particularly sensitive alpine bogs and trapping of deer for removal. Electrified fences would be set up in October (after the snow season) and checked at least monthly to ensure they remain operational (e.g. checked to ensure they have not been breached by deer, have not been compromised by fallen vegetation and still have a functional battery). Any required fence rectifications would be made before the next monthly inspection. Electrified fences will be placed around alpine bogs that are accessible, that are not obstructed by vegetation (to avoid the need to remove native vegetation to establish the fence) and that are known to have an active deer wallow. | |
| All European Rabbit | | Control by regular baiting and shooting. The main control for rabbits will be baiting (e.g. chopped carrots baited with 1080), which will take place once per year, in March-April. Baiting earlier in spring/summer tends to be ineffective due to other food sources being readily available. Six labelled bait stations will be placed across the offset site to cover areas of known rabbit activity (determined by annual rabbit pellet monitoring). Bait stations will be left in place for up to five days and checked daily (in accordance with Agriculture Victoria's Directions for the Use of 1080 and PAPP Pest Animal Bait Products in Victoria). To minimise impacts on non-target species, the common method of leaving a trail of baited carrot will not be used. Where possible, collection and disposal (by burial or incineration) of rabbit carcasses will take place to minimise poisoning of native predators. Shooting of rabbits will take place concurrently with shooting of deer (twice per year) but rabbits will not | Ongoing |

Table 5: Pest animals to be controlled - species, method and timing

| | | be the priority species for shooting. Rabbits will be targeted at the end of the night, after opportunities to shoot deer and introduced predators have been exhausted. | |
|-----|---|---|---------|
| | | In addition to baiting and shooting, the availability of artificial harbour (e.g. below alpine huts) will be minimised. If warrens or burrows are discovered, they will be destroyed by fumigation and/or hand collapse, with minimal impact on surrounding native vegetation. | |
| All | Red Fox | Control by baiting and shooting. Baiting will primarily take place from November to May. Six bait stations will be placed across the offset site, in areas where foxes or signs of foxes have been observed. Baits will be checked fortnightly. Opportunistic winter baiting may take place (from June to September) to target observed fox activity. Winter bait stations would be checked weekly. In all cases, baiting will be conducted in accordance with Agriculture Victoria's Directions for the Use of 1080 and PAPP Pest Animal Bait Products in Victoria. Shooting of foxes will take place concurrently with shooting of deer i.e. twice per year. In addition to baiting and shooting, the availability of artificial harbour (e.g. below alpine huts) will be minimised. While there are currently no known fox dens within the offset site, any confirmed fox dens will be immediately blocked or destroyed, with minimal impact on surrounding native vegetation. | Ongoing |
| All | Feral Cat | Control by trapping, baiting and/or shooting. Trapping will be undertaken as required, when a cat or sign of a cat is observed within the offset site. Traps will be placed out for at least four nights at the site of known/observed cat activity and checked daily. If trapping is unsuccessful at reducing cat numbers/activity, baiting and/or shooting will take place. Baiting would take place concurrently with fox baiting and will be conducted in accordance with Agriculture Victoria's Directions for the Use of 1080 and PAPP Pest Animal Bait Products in Victoria. Shooting of cats would take place concurrently with shooting of deer i.e. twice per year. In addition to trapping, baiting and/or shooting, the availability of | Ongoing |
| | | artificial harbour (e.g. below alpine huts) will be minimised. While there are currently no known cat dens within the offset site, any confirmed cat dens will be immediately blocked or destroyed, with minimal impact on surrounding native vegetation. | |
| All | New and emerging pest animals (e.g. other deer species, feral horses, goats or pigs) | Monitor and control. | Ongoing |

Control ALL high threats

All high threats to native vegetation condition improvement including threats to soil structure, natural water flow, vegetation condition and the recruitment cycle must be controlled. High threats requiring control within the offset site include:

- High threat weeds (see Tables 1 and 3).
- Threats from pest animals including deer, rabbits, foxes and feral cats (see Table 5).
- Unauthorised recreational activities (see Table 6).
- Other threats that may appear during the 10-year active management period, such as new or emerging weeds and pest animals.

| Zone(s) | Description of high threat | Monitoring and control actions | Timing |
|---------|---|--|--|
| All | Unrestricted and unauthorised recreational activities within the offset site, including: • Recreational four-wheel driving off designated | Exclusion of public (i.e. non-management) vehicles, horse riders and bike riders during snow season and severely inclement weather (e.g. periods of heavy rainfall). | During declared snow season and severely inclement weather. |
| | tracks (Howqua Gap Trail and Clear Hills Track) or outside of the designated | Outside of declared snow season, limit public vehicle access to Howqua Gap Trail and Clear Hills Track. | Outside of declared snow season. |
| | season (summer).Horse riding or mountain biking off designated trails.Camping beyond | Regular inspection of management gates to ensure they still prevent access. Prompt replacement of any locks that have been illegally removed. | On a regular basis, outside of declared snow season. |
| | designated areas nearexisting alpine huts.Collection of firewoodwithin the offset site. | Maintenance of trails outside of snow season to ensure there is no reason to depart from designated trails (e.g. moving of fallen trees or other obstructions). | Annually after snowmelt and regularly thereafter, as the need arises. |
| | Impacts of these activities include: • Long-term removal of understorey native | Placement of obstructions (e.g. logs or boulders) in strategic locations beside trails to reduce risk of vehicles and horse riders departing from designated trails. | As and where necessary. |
| | vegetation. Ground compaction, erosion and sedimentation of surrounding native vegetation. Spread of weeds. | Enforcement of trail designations (fines). Provision of firewood at alpine huts to ensure there is no need to source firewood from the offset site. | As and where necessary. Prior to declared snow season and thereafter, as the need arises. |

Annual reporting

This Landowner Agreement requires the landowner to submit a report annually for each year of the ten years of this management plan and thereafter at the reasonable request of the Secretary. Reports are to be submitted at least 2 months prior to the anniversary date of the execution of the Agreement to allow time for compliance to be assessed before the anniversary date.

The Annual Report addresses progress against the commitments set out in this Agreement. Annual Reports should provide enough detail in the form of written comments and supporting evidence that an assessor can easily determine the completion of/progress against the commitments for each zone.

Maintaining native vegetation quality and condition in perpetuity

This Landowner Agreement outlines management commitments and targets required to be achieved at the site to improve the quality and condition of native vegetation. At the completion of the 10-year active management period, the landowner is required to continue to undertake management to maintain native vegetation quality and condition at the site. This includes maintaining native vegetation condition and targets required to be achieved at the end of the 10-year management period and all ongoing management commitments and targets in perpetuity.

Ten-year management action plan with targets

Table 7: 10-year management actions plan with targets

Year from Commencement: Years 1 to 10 (inclusive)

| Zone(s) | Management action description | Reference Table for action | Timing | Target to be achieved |
|-----------|--|-------------------------------|------------------|---|
| Woody w | eeds | | | |
| All | Monitor for and eliminate all woody weeds. Monitor for any re-sprouting woody weeds or seedlings and eradicate (either spot spray or hand pull). Refer to Table 1 for list of woody weeds, their control method and timing of actions. | Tables 1 and 2 | Refer to Table 1 | Eliminate (to <1% cover) all woody weeds listed in Table 1, with no mature plants present by end of Year 3. |
| | for hist of woody weeds, their control method and unning of actions. | | | <1% cover of all woody weeds, with no mature plants present at the end of Year 10. |
| | | | | Minimise off-target damage (avoid all native plants). |
| All | Monitor for and eliminate all new and emerging woody weeds | N/A | Ongoing | <1% cover of all woody weeds, with no mature plants present at the end of Year 10. |
| Herbaceo | us weeds | | | |
| All | Monitor for and eliminate all high threat herbaceous and grassy weeds. Refer to Table 3 for list of high threat herbaceous and grassy weeds, their control method and timing of actions | Tables 3 and 4 | Refer to Table 3 | Eliminate (to <1% cover) all high threat herbaceous weeds listed in Table 3. |
| | | | | <1% cover of all high threat herbaceous and weeds at the end of Year 10. |
| | | | | Minimise off-target damage (avoid all native plants). |
| All | Monitor for and control all herbaceous weeds. Refer to Table 3 for list of herbaceous weeds, their control method and timing of actions. | Tables 3 and 4 | Refer to Table 3 | No increase in cover of herbaceous weeds beyond the cover listed in Table 4 for each Zone. |
| | | | | Minimise off-target damage (avoid all native plants). |
| All | Monitor for and eliminate all new and emerging high threat herbaceous weeds. | N/A | Ongoing | <1% cover of all new and emerging high threat herbaceous weeds at the end of Year 10. |
| Pest anim | als | | | |
| All | Monitor for and control deer. Refer to Table 5 for a list of control methods. | Table 5 | Ongoing | Deploy remote cameras at the six established monitoring locations for at least 30 days over summer to monitor deer activity and numbers. |
| | | | | Reduction in the number of deer and number of active wallows within the offset site (from baseline commencement data) by the end of Year 10. |
| All | Monitor for and control rabbits. Refer to Table 5 for a list of control methods. | Table 5 | Ongoing | Undertake rabbit pellet counts along 26 established 50-metre transects (ten evenly spaced 1x1-metre quadrats along each transect) to monitor rabbit activity and numbers. |

Year from Commencement: Years 1 to 10 (inclusive)

| Zone(s) | Management action description | Reference Table for action | Timing | Target to be achieved |
|-----------|--|-------------------------------|---|--|
| | | | | Reduction in the number of rabbits and ground disturbance caused by rabbits within the offset site (from baseline commencement data) by the end of Year 10. |
| | | | | No active rabbit burrows or warrens within the offset sites. |
| | | | | Minimal artificial surface harbour for rabbits, particularly around alpine huts. |
| All | Monitor for and control foxes and feral cats. Refer to Table 5 for a list of control | Table 5 | Ongoing | Monitor activity through incidental observations (from remote cameras and scat records). |
| | methods. | | | No active dens present within the offset site. |
| | | | | Minimal artificial surface harbour, particularly around alpine huts. |
| All | Monitor for and control all new and emerging pest animals. | N/A | Ongoing | Control numbers of any new and emerging pest animals. |
| Control A | LL high threats | | | |
| All | Control all high threats to native vegetation condition improvement, including unauthorised recreational activities. Refer to Table 6 for an integrated program of monitoring and control actions. | Table 6 | Ongoing | No increase and, where possible, a reduction in the presence, activity and impact of identified threat(s) from levels recorded at commencement date. |
| All | Monitor for new high threats and develop an integrated program of management and control actions to be implemented for each new threat identified. | N/A | Ongoing | Develop an integrated program of management and control actions for DELWP approval within 3 months of identification of threat. |
| | | | | Implement program upon DELWP approval. |
| Annual re | porting | | | |
| All | Prepare and submit an annual report. | N/A | Submit at least 2 months prior to Agreement anniversary date | Annual report is signed, dated and submitted by the landowner at least 2 months prior to the anniversary date of the Agreement. |
| | | | | Report provides enough detail in the form of written comments and supporting evidence that an assessor can easily determine the completion of or progress against the commitments for each zone. |
| | | | | Obligations of the landowner (compliance with Section 6 of the Landowner Agreement) have been met and the obligations form is read, signed, dated and submitted with the annual report. |