

NVIS 5.0 Major Vegetation Subgroups (numeric order)

| MVS Num | MVS Name | Key |
|---------|--|-----|
| 1 | Cool temperate rainforest | |
| 2 | Tropical or sub-tropical rainforest | |
| 3 | Eucalyptus (+/- tall) open forest with a dense broad-leaved and/or tree-fern understorey (wet sclerophyll) | |
| 4 | Eucalyptus open forests with a shrubby understorey | |
| 5 | Eucalyptus open forests with a grassy understorey | |
| 6 | Warm temperate rainforest | |
| 7 | Tropical Eucalyptus open forests and woodlands with a tall annual grassy understorey | |
| 8 | Eucalyptus woodlands with a shrubby understorey | |
| 9 | Eucalyptus woodlands with a tussock grass understorey | |
| 10 | Eucalyptus woodlands with a hummock grass understorey | |
| 11 | Tropical mixed spp forests and woodlands | |
| 12 | Callitris forests and woodlands | |
| 13 | Brigalow (<i>Acacia harpophylla</i>) forests and woodlands | |
| 14 | Other <i>Acacia</i> forests and woodlands | |
| 15 | <i>Melaleuca</i> open forests and woodlands | |
| 16 | Other forests and woodlands | |
| 17 | Boulders/rock with algae, lichen or scattered plants, or alpine fjaeldmarks | |
| 18 | Eucalyptus low open woodlands with hummock grass | |
| 19 | Eucalyptus low open woodlands with tussock grass | |
| 20 | Mulga (<i>Acacia aneura</i>) woodlands +/- tussock grass +/- forbs | |
| 21 | Other <i>Acacia</i> tall open shrublands and [tall] shrublands | |
| 22 | <i>Acacia</i> (+/- low) open woodlands and shrublands with chenopods | |
| 23 | <i>Acacia</i> (+/- low) open woodlands and shrublands with hummock grass | |
| 24 | <i>Acacia</i> (+/- low) open woodlands and shrublands +/- tussock grass | |
| 25 | <i>Acacia</i> (+/- low) open woodlands and sparse shrublands with a shrubby understorey | |
| 26 | <i>Casuarina</i> and <i>Allocasuarina</i> forests and woodlands | |
| 27 | Mallee with hummock grass | |
| 28 | Low closed forest or tall closed shrublands (including <i>Acacia</i> , <i>Melaleuca</i> and <i>Banksia</i>) | |
| 29 | Mallee with a dense shrubby understorey | |
| 30 | Heathlands | |

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| 31 | Saltbush and bluebush shrublands | |
| 32 | Other shrublands | |
| 33 | Hummock grasslands | |
| 34 | Mitchell grass (<i>Astrebla</i>) tussock grasslands | |
| 35 | Blue grass (<i>Dicanthium</i>) and tall bunch grass (<i>Vitiveria</i> syn: <i>Chrysopogon</i>) tussock grasslands | |
| 36 | Temperate tussock grasslands | |
| 37 | Other tussock grasslands | |
| 38 | Wet tussock grassland with herbs, sedges or rushes, herblands or ferns | |
| 39 | Mixed chenopod, samphire +/- forbs | |
| 40 | Mangroves | |
| 41 | Saline or brackish sedgelands or grasslands | |
| 42 | Naturally bare, sand, rock, claypan, mudflat | |
| 43 | Salt lakes and lagoons | |
| 44 | Freshwater, dams, lakes, lagoons or aquatic plants | |
| 45 | Mulga (<i>Acacia aneura</i>) open woodlands and sparse shrublands +/- tussock grass | |
| 46 | Sea, estuaries (includes seagrass) | |
| 47 | Eucalyptus open woodlands with shrubby understorey | |
| 48 | Eucalyptus open woodlands with a grassy understorey | |
| 49 | Melaleuca shrublands and open shrublands | |
| 50 | Banksia woodlands | |
| 51 | Mulga (<i>Acacia aneura</i>) woodlands and shrublands with hummock grass | |
| 52 | Mulga (<i>Acacia aneura</i>) open woodlands and sparse shrublands with hummock grass | |
| 53 | Eucalyptus low open woodlands with a shrubby understorey | |
| 54 | Eucalyptus tall open forest with a fine-leaved shrubby understorey | |
| 55 | Mallee with an open shrubby understorey | |
| 56 | Eucalyptus (+/- low) open woodlands with a chenopod or samphire understorey | |
| 57 | Lignum shrublands and wetlands | |
| 58 | Leptospermum forests and woodlands | |
| 59 | Eucalyptus woodlands with ferns, herbs, sedges, rushes or wet tussock grassland | |
| 60 | Eucalyptus tall open forests and open forests with ferns, herbs, sedges, rushes or wet tussock grasses | |
| 61 | Mallee with a tussock grass understorey | |
| 62 | Dry rainforest or vine thickets | |

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| 63 | Sedgelands, rushes or reeds | |
| 64 | Other grasslands | |
| 65 | Eucalyptus woodlands with a chenopod or samphire understorey | |
| 66 | Open mallee woodlands and sparse mallee shrublands with a hummock grass understorey | |
| 67 | Open mallee woodlands and sparse mallee shrublands with a tussock grass understorey | |
| 68 | Open mallee woodlands and sparse mallee shrublands with an open shrubby understorey | |
| 69 | Open mallee woodlands and sparse mallee shrublands with a dense shrubby understorey | |
| 70 | Callitris open woodlands | |
| 71 | Casuarina and Allocasuarina open woodlands with a tussock grass understorey | |
| 72 | Casuarina and Allocasuarina open woodlands with a hummock grass understorey | |
| 73 | Casuarina and Allocasuarina open woodlands with a chenopod shrub understorey | |
| 74 | Casuarina and Allocasuarina open woodlands with a shrubby understorey | |
| 75 | Melaleuca open woodlands | |
| 79 | Other open Woodlands | |
| 80 | Other sparse shrublands and sparse heathlands | |
| 90 | Regrowth or modified forests and woodlands | |
| 91 | Regrowth or modified shrublands | |
| 92 | Regrowth or modified graminoids | |
| 93 | Regrowth or modified chenopod shrublands, samphire or forblands | |
| 96 | Unclassified forest | |
| 97 | Unclassified native vegetation | |
| 98 | Cleared, non-native vegetation, buildings | |
| 99 | Unknown/No data | |