

Forestry Grant Scheme capital items

- A1 Interpretative Sign
- A3 Interpretative Sign
- Agent services - advisory
- Agent services - compliance
- Agent services - harvesting and marketing
- Badger Gate
- Bracken Control
- Bracken Primary Treatment
- Building / Restoring Drystone or Flagstone Dykes
- Chemical Weeding
- Chipping and Mulching
- Cleaning
- Collapsible Bollards
- Construction of Bell-mouth Junction
- Construction of Forest Road
- Construction of Lay-bys, Turning Areas or Loading Bays
- Conversion of Deer Fence to Stock Fence
- Cultivation
- Cut, Spray and Burn / Bury
- Day Rate – Clearance Costs
- Day Rate – Forest Craftsman
- Day Rate – Management Costs
- Dead Wood Management
- Deer Fence
- Deer Fence - high cost
- Ditch Blocking with Plastic Piling Dams – Large Ditches
- Ditch Blocking with Plastic Piling Dams – Medium Ditches
- Ditch Blocking with Plastic Piling Dams – Small Ditches
- Ditch Blocking – Peat Dams
- Enhancing / Modifying a Deer Fence – High Cost
- Enhancing / Modifying a Deer Fence – Low Cost
- Enhancing / Modifying a Stock Fence
- Excavate 'U' Ditch
- Fell and Extract Large Individual Tree
- Fell Large Individual Tree
- Fence Removal
- Fingerpost
- Gabion Basket Retaining Wall for Path
- Gate
- Heather Swiping
- Horse Stile
- Installation of Water Supply Pipe to Water Trough
- Low Impact Silvicultural Systems Monitoring
- Make Safe Hazardous Mature Tree
- Manual Brashing
- New Natural Regeneration Establishment
- New Path – Semi-bound Surface
- New Path – Unbound Surface
- Path Bridge (Over 1 Metre, Steel Beam)
- Perch Seat
- Piped Culvert (300 Millimetre Pipe)
- Piped Culvert (450 Millimetre Pipe)
- Post and Rail Fence
- Primary Sign
- Protecting Natural Regeneration
- Provision of Water Troughs to Replace Traditional Watering Points
- Prune Trees Along Path Corridor
- Pull and Burn / Deep Bury

- Rabbit Proofing – Existing or New Stock / Deer Fence
- Removal of Tree Crop 3 to 6 Metres Tall
- Remove Infrastructure – Linear Features
- Remove Redundant Tree Shelters
- Replacement or New Single Standard Tree
- Restocking – Delivering Diversity And Resilience In Woodlands
- Rhododendron Eradication – Foliar Spray Treatment
- Rhododendron Eradication – Follow-up
- Rhododendron Eradication – Manual – Difficult
- Rhododendron Eradication – Manual – Light
- Rhododendron Eradication – Manual – Medium
- Rhododendron Eradication – Mechanised – Difficult
- Rhododendron Eradication – Mechanised – Light
- Rhododendron Eradication – Mechanised – Medium
- Rhododendron Eradication – Stem Injection – Difficult
- Rhododendron Eradication – Stem Injection – Medium
- Scare or Temporary Fencing
- Scarification
- Scrape Path to Original Surface
- Scrub / Woody Vegetation Eradication – Heavy
- Scrub / Woody Vegetation Eradication – Intermediate
- Scrub / Woody Vegetation Eradication – Light
- Scrub / Woody Vegetation Eradication – Removal From Site
- Secondary Sign
- Seedling Tree Removal (Hand Pulling)
- Seedling Tree Removal (Mechanical)
- Self-closing Gate
- Self-closing Gate for Non-vehicular Access
- Small-scale Tree and Shrub Planting
- Stock Bridge for Habitat Management
- Stock Fence
- Threshold Sign
- Timber Bench
- Timber Board and Aggregate Steps
- Timber or Recycled Plastic Boardwalk
- Timber Picnic Bench
- Tree Clearance – Larch Younger Than 26 Years – Clearing Saw
- Tree Clearance – Larch Younger Than 26 Years – Other Mechanical Equipment
- Tree Safety Survey
- Tree Shelter – 0.6 to 1.1 Metres
- Tree Shelter – 1.2 to 1.8 Metres
- Underplanting
- Uneconomic Felling – Larch 26 Years or Older
- Upgrade Path
- Upgrading Stock to Deer Fence
- Vehicle Barrier
- Vegetatively propagated genetically-improved Sitka spruce
- Vole Guard
- Water Trough Pump – Cattle Operation Pasture or Nose Pump
- Waymarker Post
- Woodland Clearance – Felling and Extraction
- Woodland Clearance – Felling Only
- Woodland Thinning