



# For Peat's Sake: Restoring our Moorlands

## Grips and gullies

- EROSION CONTROL
  - ◊ Gully blocking with stone, wood, plastic or peat
  - ◊ Geotextiles to stabilise upper walls
- VEGETATION REGENERATION
  - ◊ Lime, seed and fertiliser
  - ◊ Geotextiles to hold and shelter lime, seed & fertiliser
  - ◊ Plug planting

## Peat pans

- FOOTPATHS
  - ◊ Flagstones over areas of bare peat
  - ◊ Path definition (consider re-routing around pans)
- VEGETATION REGENERATION
  - ◊ Heather Brush
  - ◊ Lime, seed and fertiliser
  - ◊ Sphagnum beads

## Rocky outcrops

- FOOTPATHS
  - ◊ Pitching for steep sections
  - ◊ Aggregate for gentle sections
  - ◊ Path definition as appropriate
- VEGETATION REGENERATION
  - ◊ Grass seed
  - ◊ Lime and fertiliser if necessary



## Cloughs

- WOODLAND CREATION / REGENERATION
- INVASIVE SPECIES CONTROL
  - ◊ Bracken (knapsack due to proximity to watercourses)
  - ◊ Rhododendron
- FOOTPATHS
  - ◊ Pitching for steep sections
  - ◊ Aggregate for gentle sections
  - ◊ Path definition as appropriate
- STOCK CONTROL
  - ◊ Dry stone walls preferred (permanent)
  - ◊ Fencing a possibility (eg to establish woodlands)

## Slopes

- INVASIVE SPECIES CONTROL
  - ◊ Bracken
  - ◊ Rhododendron
- FOOTPATHS
  - ◊ Pitching for steep sections
  - ◊ Aggregate for gentle sections
  - ◊ Path definition as appropriate
- STOCK CONTROL
  - ◊ Dry stone walls to define improved pasture
  - ◊ Fencing to exclude stock from moorland

## Moorland

- INVASIVE SPECIES CONTROL
  - ◊ Bracken
  - ◊ Rhododendron
  - ◊ Mollina
- FOOTPATHS
  - ◊ Flagstones / pitching for muddy sections
  - ◊ Aggregate for drier sections
  - ◊ Path definition as appropriate
- VEGETATION REGENERATION
  - ◊ Sphagnum beads
- STOCK CONTROL
  - ◊ Fencing with a lifespan of ten to twenty years

Contact us

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