









Drivers for change

97% of lowland unimproved grassland has been lost since 1930

Budget reduction – systemic change needed

Delivering policy aims – climate change and biodiversity

Enhancing wildlife and landscape quality

Public opinion







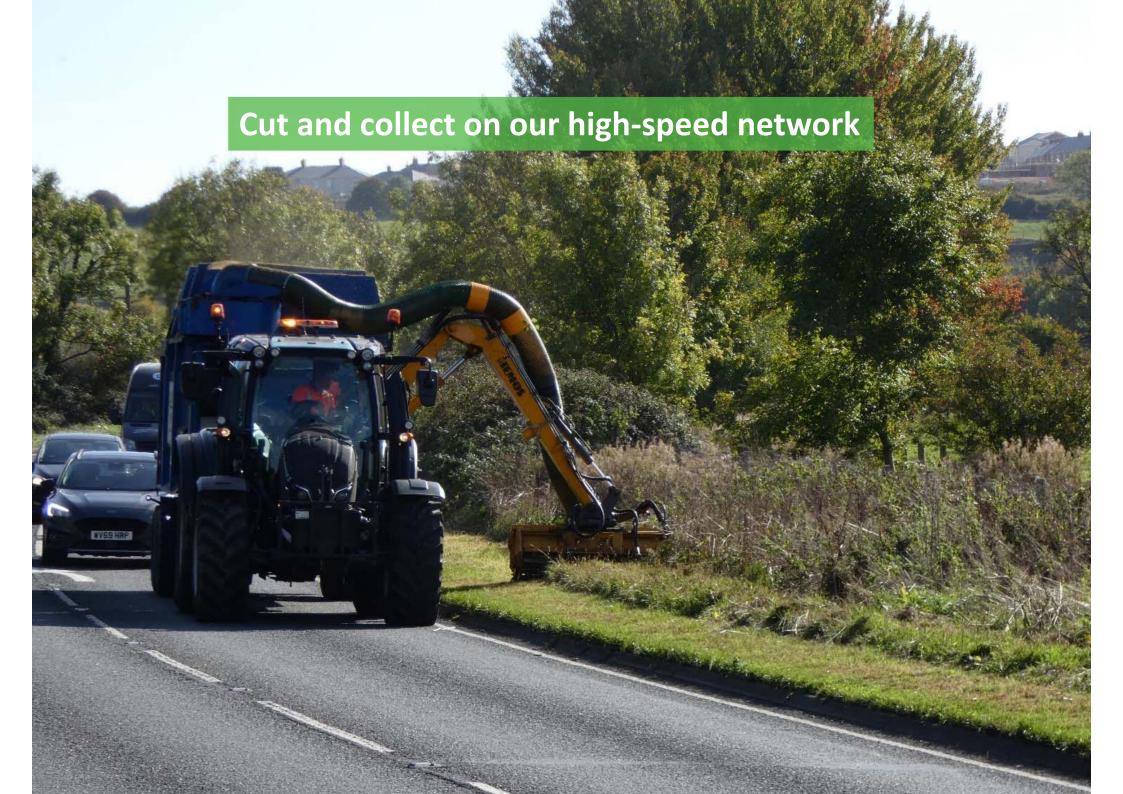
Taking a "crop" reduces nutrient cycling into the soil - reducing fertility that leads to – lower growth rates and higher biodiversity







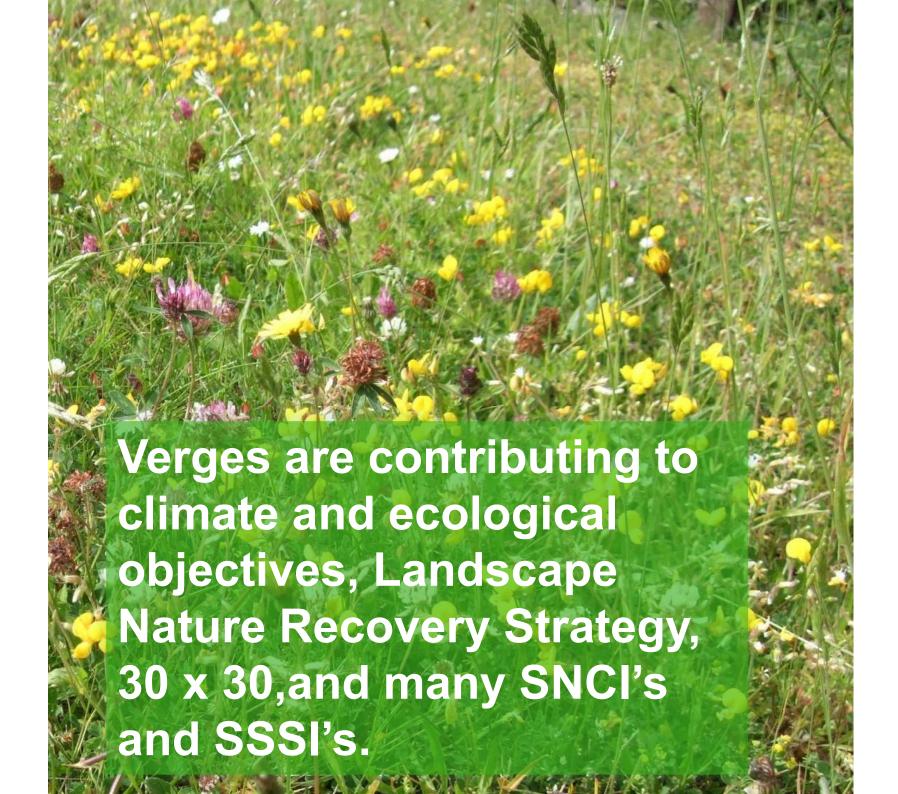


















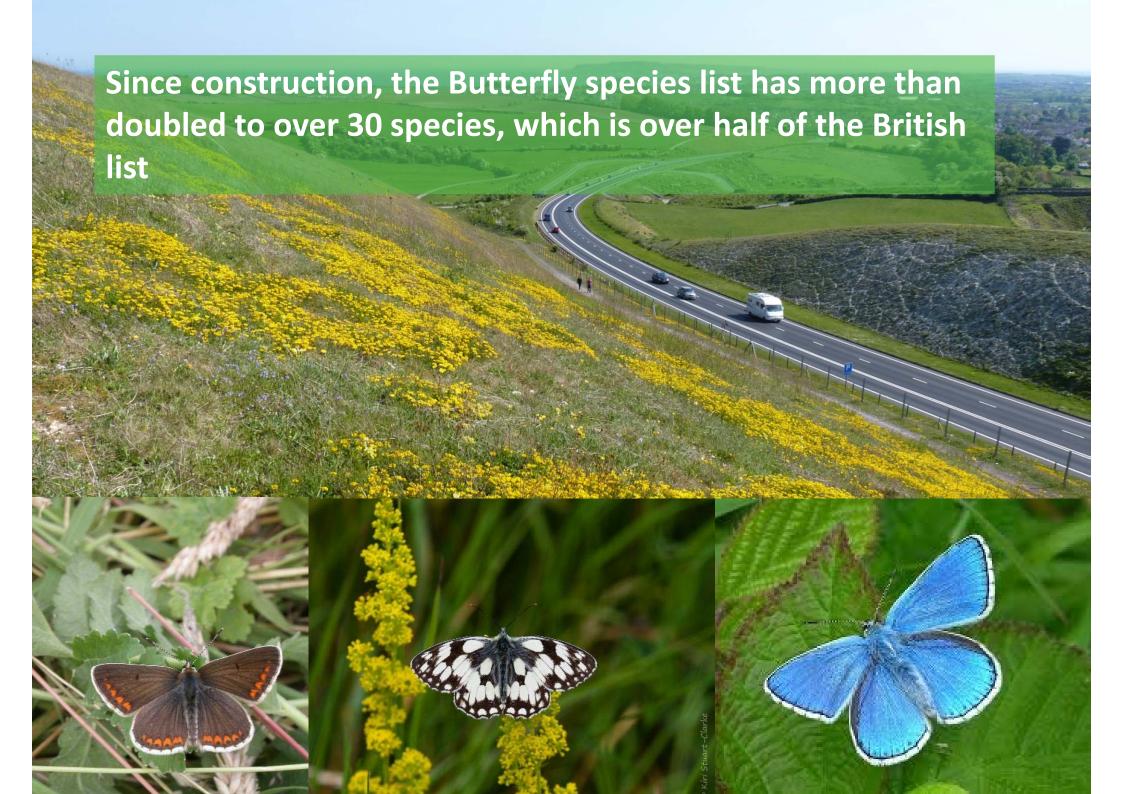


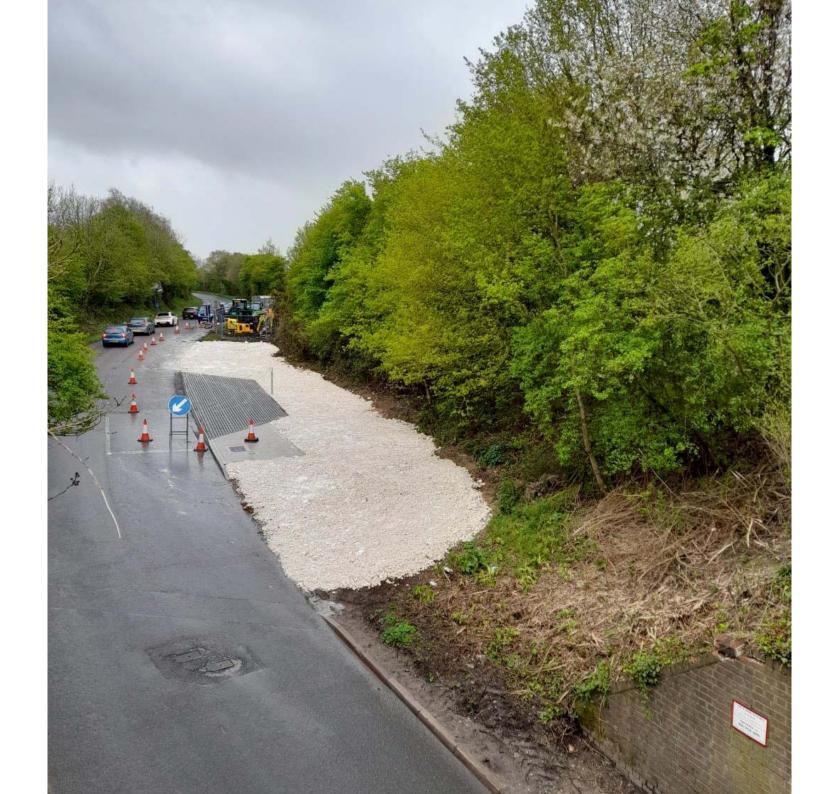












Perennial mix

| Agrimony | Agrimonia eupitoria | 15 |
|---------------------|-----------------------------|----|
| Betony | Betonica officianalis | 4 |
| Bird's Foot Trefoil | Lotus corniculatus | 25 |
| Black Knapweed | Centaurea nigra | 5 |
| Black Medic | Medicago Iupilina | 15 |
| Greater Knapweed | Centaurea scabiosa | 3 |
| Ox-Eye Daisy | Leucanthemum vulgare | 15 |
| Rock Rose | Helianthemum nummalarium | 5 |
| Self heal | Prunella vulgaris | 10 |
| Small Scabious | Scabiosa columbaria | 3 |





Take-home messages

Cut and collect means less mowing and higher biodiversity across all your grassland greenspace

Disposal of arisings is an issue, but solutions are easier than you think

Grassland habitats full of wildflowers are popular with the public and decision makers

Cut and collect will help meet your biodiversity and climate objectives

The opportunity to transform our environment is huge!