TSRA flow diagram

Current priority actions for the species

Recovery action
SRC steps 7 to 9 (rollout recovery mechanism… species recovers)

Enabling activities
SRC steps 1 to 6 (taxonomy established… testing recovery solutions)

Recovery primarily depends on habitat actions or pressure reduction (or combination of these)
Species is likely to respond to general habitat expansion/restoration and widescale measures to reduce pressures

No →

Primarily needs tailored action beyond widescale measures to bring about recovery

Examples:
- Targeted species conservation measures (including bespoke habitat management)
- Climate change adaptation measures
- Site-specific actions for species
- Conservation translocations and reintroductions (including ex situ work)
- Species-protection or site-protection actions

Yes ↓

Tailored actions not needed at present

Species status should improve through implementation of Local Nature Recovery Strategies (non-species measures), the creation/restoration of 500k ha of wildlife-rich habitat, Protected Landscapes, ELMs (non-species options), 30x30, targets for air quality, water quality and tree planting.

Evidence base too poor to be confident of recovery actions

Examples:
- Species status surveys
- Taxonomic/genetic research
- Investigation into drivers of decline
- Development/trialling of recovery methods or translocation techniques

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