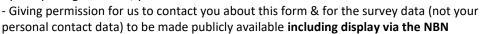
## Life on the Verge—Biosphere SURVEY FORM

By completing this form, you are:



- Please sign here to confirm you have read and understood the Survey Health & Safety





Biosphere

Life on the Verge section of the Survey Guidance Notes: SIGNED ......DATE......DATE......DATE...... - Surveyor Additional Risk Assessment (record any hazards additional to those in the Survey



									Devon County Council	North Dev Biosphere F supporting the vision	
1. SURVEYORS DETAILS	NAN	ИE									
ADDRESS						ODE					
EMAIL								PHONE			
2. SURVEY DETAILS			DATE OF	SURVEY							
TIME PREPARING FOR SURVEY (hrs)		TIME SPENT SURVEYING (hrs) TIME				IE SPENT TRAVELLING			(hrs)		
VERGE GRID REFERENCE SS			AVERAGE VERGE WIDTH (Including 1.2m safety zone) (m)					'ED SECT	TION LENGT	H (m	
NAME OF VERGE / SKETCH	1 МАР/	INSERTED G	IS MAP							N	
3. VERGE CHARACTERISTI VERGE MANAGEMENT /	CS Not	es :	=low, M=	moderate,	ADJACENT LAND			AVERA	GE HEIGHT	OF	
FEATURES (Tick all that a	oply)	S = severe)			(Tick all that app	ly)		VEGETA	ATION		
Mown short		Vehicle ruts	i		Intensive grasslar	nd		0-10cm	ı (to 4")		
Long flailed grass		Pipe-laying	trenchwo/	ork 🗆	Rough grassland			11-50cr	m (to 5-20")	) 🗆	
Rough grass		Drainage di	tching		Woodland			51+cm	(21"+)		
Scrub		Dumping			Scrub						
Steep/uneven terrain		Other/more	e details		Urban/industrial			ADJACE	ENT BOUND	ARY	
Tree stumps/roots					Garden			Hedge			
Pools/wet areas					Other/more deta	ils		Wall			
Ditches								Fence			
Other/more details								Other/r	more details	S	
4. WRITTEN OBSERVATION	VS OF N	ION-PLANT S	PECIES	5. INVASIN	VE SPECIES	6	6. INDICATO	ORS OF I	POOR HABI	TAT	
(including squashed specie	:s!)					(	CONDITION	l (please	indicate DA	AFOR)	
Invertebrates (beetles, butterflies, etc				Himalayan Balsam			Bracken		Marsh thist	tle 🗆	
Small mammals (shrews, mice, hedgehogs, moles etc)				Japanese Knotweed			3ramble		Creeping th	istle 🗆	
Amphibians (frogs, toads etc)				Monbretia $\square$			Cow parsley	/ 🗆	Spear thistl	le 🗆	
Reptiles (slow worms, common lizards etc)				Rhodedendron			Dock		Hogweed		
Birds		•		Spanish b	luebell	_ I	vy				
Fungi					nered garlic		, Nettle				
Notes:				Varigated yellow archangel			Hemlock water dropwort □				
				Winter he	-			- '			

## 7. INDICATORS OF GOOD HABITAT CONDITION & GENERAL PLANT COMMUNITY (Tick to indicate if species is present)

(If possible please indicate relative distribution e.g. D=Dominant, A=abundant, F= frequent, O=occasional R=rare)

	DAFOR		DAFOR
<b>Agrimony</b> <i>Agrimonia eupatoria</i> Dry grassland <b>FI</b> . 6-9		Heath spotted-orchid Dactylorhiza maculate Dry & wet grassland FI. 6-7	
Angelica Angelica sylvestris Wet grassland FI. 6-9		Meadowsweet Filipendula ulmaria Wet grassland FI. 6-9	
<b>Betony</b> Stachys officinalis Dry grassland, Hedgerows <b>FI.</b> 7-9		<b>Meadow vetchling</b> <i>Lathyrus pratensis</i> Dry & wet grassland, Hedgerows <b>FI.</b> 5-8	
<b>Burnet saxifrage</b> <i>Pimpinella saxifraga</i> Dry grassland <b>FI.</b> 7-9		Ox-eye daisy Leucanthemum vulgare Dry grassland FI. 5-8	
Cat's ear Hypochaeris radicata Dry grassland FI. 6-9		Purple loosestrife Lythrum salicaria Wet grassland FI. (6) 7-8	
Common bird's-foot trefoil Lotus corniculatus Dry grassland FI. 6-9		Ragged robin Lychnis flos-cuculi Wet grassland FI. 5-8	
Common knapweed Centaurea nigra Dry grassland FI. 6-8		Southern marsh-orchid <i>D. praetermissa</i> Wet grassland Fl. 6-7	
Common valerian Valeriana officinalis Wet grassland FI. 6-8		Sneezewort Achillea ptarmica Wet grassland FI. 7-9	
<b>Common spotted-orchid</b> <i>Dactylorhiza fuchsii</i> Dry grassland <b>FI.</b> 6-7		Tormentil Potentilla erecta Dry & wet grassland Fl. (5) 6-9	
<b>Devil's bit scabious</b> Succisa pratensis Dry & wet grassland <b>FI.</b> (7) 8-10		Water mint <i>Mentha aquatica</i> Wet grassland FI. 7-9	
Greater bird's-foot-trefoil Lotus pedunculatus Wet grassland FI. 6-8		<b>Yellow rattle</b> <i>Rhinanthus minor</i> Dry grassland <b>FI</b> . 5-7	

## 8. ADDITIONAL SPECIES

If you have time and can recognise additional species, please list what you have seen here.

Plant photographs would be very welcome for verification purposes, particularly for more unusual species or any that you are uncertain about.

Please send your completed survey forms to:

Devon Biodiversity Records Centre, by email: <a href="mailto:DBRC@dbrc.org.uk">DBRC@dbrc.org.uk</a>

If you find species you are unsure of or you find an unusual species please email photos so that we can help identify what you have seen and verify the record.