



Name								Su	ırv	ey date								
Start time			Time	sp	ent	sur	veying					Weather	•					
Site name																		
I confirm that	I have th	he lan	down	er _l	pern	niss	ion to sur	rvey	/ a	nd shar	e h	edge de	tails	s (if re	quired)		
1. Survey Loca	ation (use	Grid Re	eference	e Fir	nder)													
0 = 6			Single	e point < 100r				m stretch			100-250 m stretch > 250 m stretch					tch [
											!							
3a. Type of waterbody				Precipitation														I
River Canal		anal	4. Curre			ent precipitation 5				5. Precipitation in last				t 24 hours				
Stream				Dry						Dry		Heavy rain						
Lake					☐ Light rain							Light rain		Unknown				
Pond				Heavy rain														
Channel obs	ervatio	ons																
6a. Estimated	d channe	el widt	th (m)					7. Water lo			evel	8. Flow conditions						
6b. Estimated	d averag	e wat	er dep	th	(m)				High				(where steady is walking speed)			ing speed)		
6c. Estimated (Lakes and ponds		stand	ling op	en	n wa	water			Average			je	Still		Stead	dy		
Water quality observations									Low				Slow			Surgi	ng	
9a. Temperat	-] [3an	ks											
9b. Ammonia (ppm)					10. Dominant bankside vege					ge	etation							
9c. Phosphate (ppm)					Trees/Shru				ıbs			None (impermeable surface)						
9d. Turbidity (NTU)				Tall herbs a			and	and grasses				None (bare ground)						
9e. pH					Short/low vegetation													
11. Dominant land use (within 40m)				11.	eft bank					12.a	12.a right bank							
Woodland				L														
Heathland																		
Urban/Residential																		
Parks/Gardens																		
Grassland/Pasture/Paddock																		
Arable (crops)																		
Other (please s	specify)				11	b.						12b.						

Channel											
13a. Dominant sub			13	c. Subdomir	ant sub						
Not visible	t k		No	t visible		Silt/Mud					
Gravel/Boulders	her		Gra	avel/Boulder	S	13d. Other					
Sand			Sa	nd							
14. Barriers			15. Ass	ocia	ated feature	S					
Weir		Riffle	es		Ва	ck waters					
Sluice	arrier	Eroc	ding	earth cliff(s)	П Ма	arginal vegetation	1				
			Depositional ba			Aq	uatic vegetation				
(any	of the follow	ving: poll	lution to) Wa	ater or land	, dama	e on 0800 80 7 ge or danger to e or badly dam	the na	atural		
16a. Evidence of p	ollution 🗿				17a. Diffus						
☐ Dirty water from	16.b Oth	ner	Field run-off								
Sewage debris					Poaching	ng Limited Extreme					
Litter / Fly tippir				River bank slump							
Unpleasant odour			Dirty			water from drainage ditches or small streams					
Sewage Fungus				None							
Oily sheen					17.b Other						
None											
18a. Invasive spec					19a. Wi	Idlife spotting					
Himalayan Balsa	☐ Water	Fern			Com	mon toad	☐ Kin	gfisher			
Skunk Cabbage	Floatir	ng Penny	wor	t	☐ Dragon/damselflies		Litt	le egret			
Crassula	Creep	ing wate	r-pri	mrose	Fish		Ott	er			
☐ Giant Hogweed ☐ Mi						Grey wagtail		Wat	Water vole		
☐ Japanese Knotv	Signal	al crayfish			19.b Other						
18.b Other											



Please keep a record of all flora and fauna you see (see our additional RiverSearch species form) and submit via SBIC's online recording form