

Mainland South Asia Reptile Red List, Key Biodiversity Areas (KBA), & Assessment 2 Planning (A2P) Workshop

05-10 September 2019, Karl Kübel Institute, Coimbatore

In September 2019, the IUCN/CI Biodiversity Assessment Unit and Zoo Outreach Organisation held a workshop to complete IUCN Red List assessments for 462 species of snakes and lizards of the reptile species known from the Mainland South Asia, as part of the Global Reptile Assessment.

Of the 462 species assessed during the workshop, 89 were categorised as threatened (Critically Endangered, Endangered or Vulnerable and Near Threatened), with 100 of these being endemic to Sri Lanka. Additionally, 100 species were assessed as Data Deficient.

Working groups on Indian endemics, Andaman & Nicobar Isles, and Himalayan & northeastern regions deliberated for four days.

Additionally, a preliminary Key Biodiversity Area (KBA) assessment was conducted and the IUCN SSC Conservation Planning Specialist Group facilitated the Assess to Plan (A2P) process to identify the next steps towards conservation action for all species assessed as threatened. Key Biodiversity Areas were identified based on the assessments and some key action points based sites were defined for follow up under the Assessment to Planning section.

Thanks to our donors and partners: **IUCN, Conservation Planning Specialist Group, Rainforest Trust, Rufford Small Grants Foundation, South Asian Reptile Network, and the Journal of Threatened Taxa.**

South Asian Reptile Red List KBA & A2P Workshop

05-10 September 2019

Karl Kübel Institute
Coimbatore



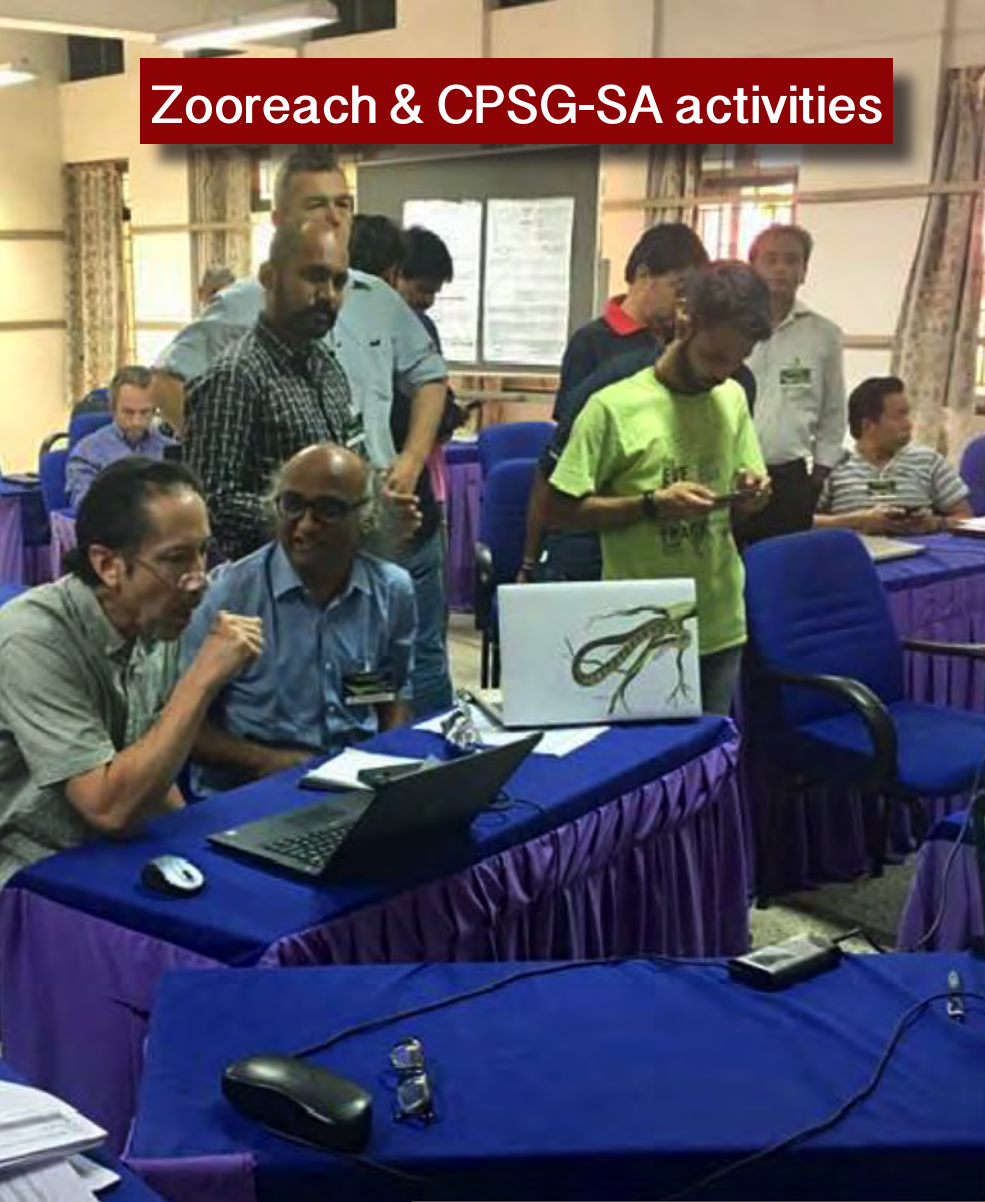
Sponsored by



RAINFOREST
TRUST

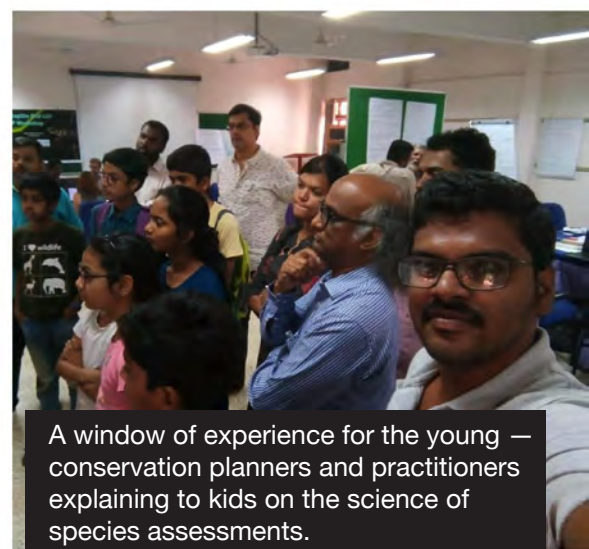
Rufford
Small Grants Foundation
www.ruffordsmallgrants.org

Zooreach & CPSG-SA activities



Initial thoughts and discussions on moving to the phase after status evaluation.

The Key Biodiversity Areas approach helps to identify and designate areas of international importance in terms of biodiversity conservation using globally standardised criteria. Identified KBAs — 45 threatened species prioritised.



A window of experience for the young — conservation planners and practitioners explaining to kids on the science of species assessments.

On the ground conservation happens with planning. Planning independent species conservation in a multiple species assessment requires a bridge between assessments and action planning. CPSG's Assessment to Planning (A2P) session post the reptile assessments session makes that bridge.

List of species assessed

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
1	ACROCHORDIDAE	Acrochordus	granulatus	LC	N/A
2	AGAMIDAE	Bronchocela	cristatella	LC	N/A
3	AGAMIDAE	Bronchocela	danieli	LC	N/A
4	AGAMIDAE	Bronchocela	rubrigularis	DD	N/A
5	AGAMIDAE	Bufoniceps	laungwalaensis	LC	N/A
6	AGAMIDAE	Calotes	bhutanensis	DD	N/A
7	AGAMIDAE	Calotes	calotes	LC	N/A
8	AGAMIDAE	Calotes	emma	LC	N/A
9	AGAMIDAE	Calotes	jerdoni	LC	N/A
10	AGAMIDAE	Calotes	maria	LC	N/A
11	AGAMIDAE	Calotes	minor	LC	N/A
12	AGAMIDAE	Calotes	mystaceus	LC	N/A
13	AGAMIDAE	Calotes	paulus	EN	B1ab(iii)
14	AGAMIDAE	Calotes	versicolor	LC	N/A
15	AGAMIDAE	Calotes	zolaiking	DD	N/A
16	AGAMIDAE	Coryphophylax	brevicaudus	VU	B1ab(iii)
17	AGAMIDAE	Coryphophylax	subcristatus	LC	N/A
18	AGAMIDAE	Cristidorsa	otai	DD	N/A
19	AGAMIDAE	Cristidorsa	planidorsata	LC	N/A
20	AGAMIDAE	Draco	maculatus	LC	N/A
21	AGAMIDAE	Draco	norvillii	NT	B1a
22	AGAMIDAE	Japalura	andersoniana	LC	N/A
23	AGAMIDAE	Japalura	dasi	VU	D2
24	AGAMIDAE	Japalura	kumaonensis	NT	B1b(iii)
25	AGAMIDAE	Japalura	major	LC	N/A
26	AGAMIDAE	Japalura	sagittifera	DD	N/A
27	AGAMIDAE	Japalura	tricarinata	LC	N/A
28	AGAMIDAE	Japalura	variegata	LC	N/A
29	AGAMIDAE	Laudakia	agorensis	LC	N/A
30	AGAMIDAE	Laudakia	dayana	DD	N/A
31	AGAMIDAE	Laudakia	melanura	LC	N/A
32	AGAMIDAE	Laudakia	nupta	LC	N/A
33	AGAMIDAE	Laudakia	nuristanica	DD	N/A
34	AGAMIDAE	Laudakia	pakistanica	LC	N/A
35	AGAMIDAE	Laudakia	tuberculata	LC	N/A
36	AGAMIDAE	Microauris	aurantolabium	EN	B1ab(iii)
37	AGAMIDAE	Monilesaurus	acanthocephalus	EN	B1ab(iii)+2ab(iii)
38	AGAMIDAE	Monilesaurus	montanus	LC	N/A
39	AGAMIDAE	Paralaudakia	badakhshana	LC	N/A
40	AGAMIDAE	Paralaudakia	himalayana	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
41	AGAMIDAE	Phrynocephalus	clarkorum	LC	N/A
42	AGAMIDAE	Phrynocephalus	luteoguttatus	LC	N/A
43	AGAMIDAE	Phrynocephalus	maculatus	LC	N/A
44	AGAMIDAE	Phrynocephalus	ornatus_new	LC	N/A
45	AGAMIDAE	Phrynocephalus	scutellatus	LC	N/A
46	AGAMIDAE	Phrynocephalus	theobaldi	LC	N/A
47	AGAMIDAE	Pseudocalotes	andamanensis	VU	B1ab(iii)
48	AGAMIDAE	Pseudocalotes	austeniana	LC	N/A
49	AGAMIDAE	Ptyctolaemus	gularis	LC	N/A
50	AGAMIDAE	Saara	asmussi	LC	N/A
51	AGAMIDAE	Saara	hardwickii	VU	A2cd
52	AGAMIDAE	Salea	gularis	DD	N/A
53	AGAMIDAE	Sarada	darwini	LC	N/A
54	AGAMIDAE	Sarada	deccanensis	LC	N/A
55	AGAMIDAE	Sarada	superba	CR	B1ab(iii)
56	AGAMIDAE	Sitana	fusca	CR	B1ab(iii)+2ab(iii)
57	AGAMIDAE	Sitana	gokakensis	DD	N/A
58	AGAMIDAE	Sitana	kalesari	DD	N/A
59	AGAMIDAE	Sitana	laticeps	LC	N/A
60	AGAMIDAE	Sitana	marudhamneydhal	EN	B1ab(iii)+2ab(iii)
61	AGAMIDAE	Sitana	ponticeriana_new	LC	N/A
62	AGAMIDAE	Sitana	schleichi	EN	B1ab(v)+2ab(v)
63	AGAMIDAE	Sitana	sivalensis	LC	N/A
64	AGAMIDAE	Sitana	spinaecephalus	LC	N/A
65	AGAMIDAE	Sitana	thondalu	NT	B1ab(iii)
66	AGAMIDAE	Sitana	visiri	VU	B1ab(iii)
67	AGAMIDAE	Trapelus	agilis	LC	N/A
68	AGAMIDAE	Trapelus	megalonyx	LC	N/A
69	AGAMIDAE	Trapelus	rubrigularis	DD	N/A
70	ANGUIDAE	Dopasia	gracilis	LC	N/A
71	BOIDAE	Eryx	conicus	NT	N/A
72	BOIDAE	Eryx	johnii	NT	N/A
73	BOIDAE	Eryx	tataricus	LC	N/A
74	BOIDAE	Eryx	whitakeri	NT	N/A
75	COLUBRIDAE	Ahaetulla	anomala	LC	N/A
76	COLUBRIDAE	Ahaetulla	dispar	NT	N/A
77	COLUBRIDAE	Ahaetulla	laudankia	LC	N/A
78	COLUBRIDAE	Ahaetulla	nasuta	LC	N/A
79	COLUBRIDAE	Ahaetulla	prasina	LC	N/A
80	COLUBRIDAE	Ahaetulla	pulverulenta	LC	N/A
81	COLUBRIDAE	Argyrogena	fasciolata	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
82	COLUBRIDAE	Argyrogena	vittacaudata	DD	N/A
83	COLUBRIDAE	Blythia	hmuifang	DD	N/A
84	COLUBRIDAE	Boiga	andamanensis	EN	B1ab(iii)
85	COLUBRIDAE	Boiga	beddomei	LC	N/A
86	COLUBRIDAE	Boiga	ceylonensis	LC	N/A
87	COLUBRIDAE	Boiga	cyanea	LC	N/A
88	COLUBRIDAE	Boiga	flaviviridis	LC	N/A
89	COLUBRIDAE	Boiga	forsteni	LC	N/A
90	COLUBRIDAE	Boiga	gokool	LC	N/A
91	COLUBRIDAE	Boiga	multifasciata	LC	N/A
92	COLUBRIDAE	Boiga	multomaculata	LC	N/A
93	COLUBRIDAE	Boiga	nuchalis	LC	N/A
94	COLUBRIDAE	Boiga	ochracea	LC	N/A
95	COLUBRIDAE	Boiga	quincunciata	LC	N/A
96	COLUBRIDAE	Boiga	siamensis	LC	N/A
97	COLUBRIDAE	Boiga	trigonata	LC	N/A
98	COLUBRIDAE	Chrysopelea	ornata	LC	N/A
99	COLUBRIDAE	Chrysopelea	taprobanica	LC	N/A
100	COLUBRIDAE	Coelognathus	helena	LC	N/A
101	COLUBRIDAE	Coronella	brachyura	LC	N/A
102	COLUBRIDAE	Dendrelaphis	andamanensis	LC	N/A
103	COLUBRIDAE	Dendrelaphis	bifrenalis	LC	N/A
104	COLUBRIDAE	Dendrelaphis	biloreatus	LC	N/A
105	COLUBRIDAE	Dendrelaphis	cyanochloris	LC	N/A
106	COLUBRIDAE	Dendrelaphis	humayuni	LC	N/A
107	COLUBRIDAE	Dendrelaphis	pictus	LC	N/A
108	COLUBRIDAE	Dendrelaphis	schokari	VU	B1ab(iii)
109	COLUBRIDAE	Eirenis	persicus	LC	N/A
110	COLUBRIDAE	Elaphe	cantoris	LC	N/A
111	COLUBRIDAE	Elaphe	hodgsonii	LC	N/A
112	COLUBRIDAE	Elaphe	taeniura	VU	A2d
113	COLUBRIDAE	Gongylosoma	nicobariensis	DD	N/A
114	COLUBRIDAE	Liopeltis	calamaria	LC	N/A
115	COLUBRIDAE	Liopeltis	rappi	LC	N/A
116	COLUBRIDAE	Lycodon	aulicus	LC	N/A
117	COLUBRIDAE	Lycodon	fasciatus	LC	N/A
118	COLUBRIDAE	Lycodon	flavicollis	LC	N/A
119	COLUBRIDAE	Lycodon	gammiei	NT	B1b(iii)
120	COLUBRIDAE	Lycodon	gracilis	DD	N/A
121	COLUBRIDAE	Lycodon	hypsirhinoides	LC	N/A
122	COLUBRIDAE	Lycodon	java	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
123	COLUBRIDAE	Lycodon	mackinnoni	NT	B1ab(iii)
124	COLUBRIDAE	Lycodon	nympha	LC	N/A
125	COLUBRIDAE	Lycodon	septentrionalis	LC	N/A
126	COLUBRIDAE	Lycodon	striatus	LC	N/A
127	COLUBRIDAE	Lycodon	tiwarii	LC	N/A
128	COLUBRIDAE	Lytorhynchus	maynardi	LC	N/A
129	COLUBRIDAE	Lytorhynchus	paradoxus	LC	N/A
130	COLUBRIDAE	Oligodon	albocinctus	LC	N/A
131	COLUBRIDAE	Oligodon	arnensis	LC	N/A
132	COLUBRIDAE	Oligodon	calamarius	EN	B1ab(iii)
133	COLUBRIDAE	Oligodon	catenatus	LC	N/A
134	COLUBRIDAE	Oligodon	cinereus	LC	N/A
135	COLUBRIDAE	Oligodon	cyclurus_new	LC	N/A
136	COLUBRIDAE	Oligodon	dorsalis	LC	N/A
137	COLUBRIDAE	Oligodon	erythrogaster	NT	B1ab(iii)
138	COLUBRIDAE	Oligodon	erythrorhachis	VU	B1ab(iii)
139	COLUBRIDAE	Oligodon	juglandifer	VU	B1ab(iii)
140	COLUBRIDAE	Oligodon	kheriensis	LC	N/A
141	COLUBRIDAE	Oligodon	melaneus	DD	N/A
142	COLUBRIDAE	Oligodon	melanozonatus	DD	N/A
143	COLUBRIDAE	Oligodon	taeniolatus	LC	N/A
144	COLUBRIDAE	Oligodon	woodmasoni	NT	B1a
145	COLUBRIDAE	Oreocryptophis	porphyraceus	LC	N/A
146	COLUBRIDAE	Platyceps	karelini	LC	N/A
147	COLUBRIDAE	Platyceps	noeli	DD	N/A
148	COLUBRIDAE	Platyceps	rhodorachis	LC	N/A
149	COLUBRIDAE	Platyceps	sindhensis	DD	N/A
150	COLUBRIDAE	Platyceps	ventromaculatus	LC	N/A
151	COLUBRIDAE	Proahaetulla	antiqua	EN	B1ab(iii)+2ab(iii)
152	COLUBRIDAE	Ptyas	doriae	LC	N/A
153	COLUBRIDAE	Ptyas	korros	NT	N/A
154	COLUBRIDAE	Ptyas	mucosa	LC	N/A
155	COLUBRIDAE	Ptyas	nigromarginatus	LC	N/A
156	COLUBRIDAE	Rhadinophis	frenatum	LC	N/A
157	COLUBRIDAE	Rhadinophis	prasina	LC	N/A
158	COLUBRIDAE	Sibynophis	collaris	LC	N/A
159	COLUBRIDAE	Sibynophis	sagittarius	LC	N/A
160	COLUBRIDAE	Sibynophis	subpunctatus	LC	N/A
161	COLUBRIDAE	Spalerosophis	arenarius	LC	N/A
162	COLUBRIDAE	Spalerosophis	atriceps	LC	N/A
163	COLUBRIDAE	Spalerosophis	diadema	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
164	COLUBRIDAE	Wallaceophis	gujaratensis	LC	N/A
165	DIBAMIDAE	Dibamus	nicobaricum	EN	B1ab(iii)
166	ELAPIDAE	Bungarus	andamanensis	NT	N/A
167	ELAPIDAE	Bungarus	bungaroides	LC	N/A
168	ELAPIDAE	Bungarus	caeruleus	LC	N/A
169	ELAPIDAE	Bungarus	lividus	LC	N/A
170	ELAPIDAE	Bungarus	niger	LC	N/A
171	ELAPIDAE	Bungarus	sindanus	LC	N/A
172	ELAPIDAE	Bungarus	walli	LC	N/A
173	ELAPIDAE	Calliophis	beddomei	DD	N/A
174	ELAPIDAE	Calliophis	castoe	EN	B1ab(iii)
175	ELAPIDAE	Calliophis	melanurus	LC	N/A
176	ELAPIDAE	Calliophis	nigrescens_new	LC	N/A
177	ELAPIDAE	Naja	naja	LC	N/A
178	ELAPIDAE	Naja	oxiana	NT	N/A
179	ELAPIDAE	Naja	sagittifera	EN	B1ab(iii,v)
180	ELAPIDAE	Sinomicrurus	maccllelandi	LC	N/A
181	EUBLEPHARIDAE	Eublepharis	hardwickii_new	LC	N/A
182	EUBLEPHARIDAE	Eublepharis	macularius	LC	N/A
183	EUBLEPHARIDAE	Eublepharis	satpuraensis	LC	N/A
184	GEKKONIDAE	Agamura	persica	LC	N/A
185	GEKKONIDAE	Altiphylax	baturensis	DD	N/A
186	GEKKONIDAE	Altiphylax	mintoni	DD	N/A
187	GEKKONIDAE	Altiphylax	stoliczkai	LC	N/A
188	GEKKONIDAE	Bunopus	tuberculatus	LC	N/A
189	GEKKONIDAE	Cnemaspis	adii	CR	B1ab(iii)
190	GEKKONIDAE	Cnemaspis	agarwali	DD	N/A
191	GEKKONIDAE	Cnemaspis	ajijae	LC	N/A
192	GEKKONIDAE	Cnemaspis	amba	DD	N/A
193	GEKKONIDAE	Cnemaspis	amboliensis	DD	N/A
194	GEKKONIDAE	Cnemaspis	anaikattiensis	CR	B1ab(iii)
195	GEKKONIDAE	Cnemaspis	anamudiensis	LC	N/A
196	GEKKONIDAE	Cnemaspis	anandani	LC	N/A
197	GEKKONIDAE	Cnemaspis	andersonii	DD	N/A
198	GEKKONIDAE	Cnemaspis	assamensis	VU	B1ab(iii)
199	GEKKONIDAE	Cnemaspis	flaviventralis	EN	B1ab(iii)
200	GEKKONIDAE	Cnemaspis	girii	DD	N/A
201	GEKKONIDAE	Cnemaspis	kottiyooensis	CR	B1ab(iii)
202	GEKKONIDAE	Cnemaspis	koynaensis	DD	N/A
203	GEKKONIDAE	Cnemaspis	limayei	DD	N/A
204	GEKKONIDAE	Cnemaspis	maculicollis	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
205	GEKKONIDAE	Cnemaspis	mahabali	DD	N/A
206	GEKKONIDAE	Cnemaspis	shevaroyensis	CR	B1ab(iii)
207	GEKKONIDAE	Cnemaspis	thackerayi	CR	B1ab(iii)
208	GEKKONIDAE	Cnemaspis	wicksi	DD	N/A
209	GEKKONIDAE	Cnemaspis	yercaudensis	EN	B1ab(iii,iv)
210	GEKKONIDAE	Crossobamon	eversmanni	LC	N/A
211	GEKKONIDAE	Crossobamon	orientalis	LC	N/A
212	GEKKONIDAE	Cyrtodactylus	adleri	EN	B1ab(iii)
213	GEKKONIDAE	Cyrtodactylus	battalensis	DD	N/A
214	GEKKONIDAE	Cyrtodactylus	bhupathyi	DD	N/A
215	GEKKONIDAE	Cyrtodactylus	chamba	CR	B1ab(iii)
216	GEKKONIDAE	Cyrtodactylus	collegalensis_new	LC	N/A
217	GEKKONIDAE	Cyrtodactylus	dattanensis	DD	N/A
218	GEKKONIDAE	Cyrtodactylus	fasciolatus	NT	N/A
219	GEKKONIDAE	Cyrtodactylus	gubernatoris	DD	N/A
220	GEKKONIDAE	Cyrtodactylus	guwahatiensis	DD	N/A
221	GEKKONIDAE	Cyrtodactylus	himalyanus	DD	N/A
222	GEKKONIDAE	Cyrtodactylus	himalayicus	DD	N/A
223	GEKKONIDAE	Cyrtodactylus	jaintaensis	DD	N/A
224	GEKKONIDAE	Cyrtodactylus	jeyporensis	EN	B1ab(iii)+2ab(iii)
225	GEKKONIDAE	Cyrtodactylus	kazirangaensis	DD	N/A
226	GEKKONIDAE	Cyrtodactylus	khasiensis	DD	N/A
227	GEKKONIDAE	Cyrtodactylus	lawderanus	DD	N/A
228	GEKKONIDAE	Cyrtodactylus	markuscombaii	DD	N/A
229	GEKKONIDAE	Cyrtodactylus	martinstolli	DD	N/A
230	GEKKONIDAE	Cyrtodactylus	montanus	CR	B1ab(iii)
231	GEKKONIDAE	Cyrtodactylus	nagalandensis	DD	N/A
232	GEKKONIDAE	Cyrtodactylus	nepalensis	DD	N/A
233	GEKKONIDAE	Cyrtodactylus	rishivalleyensis	EN	B1ab(iii)
234	GEKKONIDAE	Cyrtodactylus	rubidus	LC	N/A
235	GEKKONIDAE	Cyrtodactylus	septentrionalis	DD	N/A
236	GEKKONIDAE	Cyrtodactylus	speciosus	EN	B1ab(iii)
237	GEKKONIDAE	Cyrtodactylus	srilekhae	NT	N/A
238	GEKKONIDAE	Cyrtodactylus	tripuraensis	LC	N/A
239	GEKKONIDAE	Cyrtodactylus	varadgirii	LC	N/A
240	GEKKONIDAE	Cyrtopodion	agamuroides	LC	N/A
241	GEKKONIDAE	Cyrtopodion	aravallense	VU	D2
242	GEKKONIDAE	Cyrtopodion	baigii	DD	N/A
243	GEKKONIDAE	Cyrtopodion	belaense	DD	N/A
244	GEKKONIDAE	Cyrtopodion	fortmunroi	LC	N/A
245	GEKKONIDAE	Cyrtopodion	indusoani	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
246	GEKKONIDAE	Cyrtopodion	kachhense	LC	N/A
247	GEKKONIDAE	Cyrtopodion	kohsulaimanai	LC	N/A
248	GEKKONIDAE	Cyrtopodion	mansarulum	DD	N/A
249	GEKKONIDAE	Cyrtopodion	montiumsalsorum	LC	N/A
250	GEKKONIDAE	Cyrtopodion	potohareense	LC	N/A
251	GEKKONIDAE	Cyrtopodion	rhodocauda	LC	N/A
252	GEKKONIDAE	Cyrtopodion	rohtasfortai	LC	N/A
253	GEKKONIDAE	Cyrtopodion	scabrum	LC	N/A
254	GEKKONIDAE	Cyrtopodion	watsoni	LC	N/A
255	GEKKONIDAE	Gehyra	mutilata	LC	N/A
256	GEKKONIDAE	Gekko	smithii	LC	N/A
257	GEKKONIDAE	Gekko	verreauxi	LC	N/A
258	GEKKONIDAE	Hemidactylus	acanthopholis	DD	N/A
259	GEKKONIDAE	Hemidactylus	chikhaldaraensis	DD	N/A
260	GEKKONIDAE	Hemidactylus	chipkali	LC	N/A
261	GEKKONIDAE	Hemidactylus	flaviviridis	LC	N/A
262	GEKKONIDAE	Hemidactylus	frenatus_new	LC	N/A
263	GEKKONIDAE	Hemidactylus	garnotii	LC	N/A
264	GEKKONIDAE	Hemidactylus	gleadowi	DD	N/A
265	GEKKONIDAE	Hemidactylus	hemchandrai	LC	N/A
266	GEKKONIDAE	Hemidactylus	imbricatus	LC	N/A
267	GEKKONIDAE	Hemidactylus	kangerensis	EN	B1ab(iii)
268	GEKKONIDAE	Hemidactylus	kolliensis	DD	N/A
269	GEKKONIDAE	Hemidactylus	kushmorensis	DD	N/A
270	GEKKONIDAE	Hemidactylus	leschenaultii	LC	N/A
271	GEKKONIDAE	Hemidactylus	malcolmsmithi	DD	N/A
272	GEKKONIDAE	Hemidactylus	paaragowli	DD	N/A
273	GEKKONIDAE	Hemidactylus	parvimaculatus	LC	N/A
274	GEKKONIDAE	Hemidactylus	persicus	LC	N/A
275	GEKKONIDAE	Hemidactylus	platyurus	LC	N/A
276	GEKKONIDAE	Hemidactylus	robustus	LC	N/A
277	GEKKONIDAE	Hemidactylus	sahgali	LC	N/A
278	GEKKONIDAE	Hemidactylus	sankariensis	DD	N/A
279	GEKKONIDAE	Hemidactylus	sataragensis	CR	B1ab(iii)+2ab(iii)
280	GEKKONIDAE	Hemidactylus	scabriceps	EN	B2ab(iii,iv)
281	GEKKONIDAE	Hemidactylus	siva	EN	B1ab(iii)
282	GEKKONIDAE	Hemidactylus	sushilduttai	LC	N/A
283	GEKKONIDAE	Hemidactylus	triedrus	LC	N/A
284	GEKKONIDAE	Hemidactylus	vanam	DD	N/A
285	GEKKONIDAE	Hemidactylus	varadgirii	DD	N/A
286	GEKKONIDAE	Hemidactylus	vijayraghavani	DD	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
287	GEKKONIDAE	Hemidactylus	whitakeri	LC	N/A
288	GEKKONIDAE	Hemidactylus	yajurvedi	EN	B1ab(iii)
289	GEKKONIDAE	Hemiphyllodactylus	arakuensis	NT	N/A
290	GEKKONIDAE	Hemiphyllodactylus	aurantiacus_new	CR	B1ab(iii)
291	GEKKONIDAE	Hemiphyllodactylus	jnana	LC	N/A
292	GEKKONIDAE	Hemiphyllodactylus	kolliensis	CR	B1ab(iii)
293	GEKKONIDAE	Hemiphyllodactylus	typus	LC	N/A
294	GEKKONIDAE	Lepidodactylus	lugubris	LC	N/A
295	GEKKONIDAE	Mediodactylus	brachykolon	DD	N/A
296	GEKKONIDAE	Mediodactylus	dehakroensis	DD	N/A
297	GEKKONIDAE	Mediodactylus	walli	LC	N/A
298	GEKKONIDAE	Microgecko	depressus	LC	N/A
299	GEKKONIDAE	Microgecko	persicus	LC	N/A
300	GEKKONIDAE	Phelsuma	andamanense	LC	N/A
301	GEKKONIDAE	Ptychozoon	kuhli	LC	N/A
302	GEKKONIDAE	Ptychozoon	nicobarensis	EN	B2ab(iii)
303	GEKKONIDAE	Rhinogecko	femorals	LC	N/A
304	GEKKONIDAE	Rhinogecko	misonnei	LC	N/A
305	GERRHOPILIDAE	Gerrhopilus	andamanensis	DD	N/A
306	GERRHOPILIDAE	Gerrhopilus	oligolepis	DD	N/A
307	HOMALOPSIDAE	Dieurostus	dussumieri	NT	B1b(iii)
308	HOMALOPSIDAE	Enhydris	pakistanica	LC	N/A
309	HOMALOPSIDAE	Homalopsis	hardwickii	DD	N/A
310	LACERTIDAE	Acanthodactylus	blanfordii	LC	N/A
311	LACERTIDAE	Acanthodactylus	cantoris	LC	N/A
312	LACERTIDAE	Acanthodactylus	micropholis	LC	N/A
313	LACERTIDAE	Eremias	acutirostris	LC	N/A
314	LACERTIDAE	Eremias	cholistanica	DD	N/A
315	LACERTIDAE	Eremias	fasciata	LC	N/A
316	LACERTIDAE	Eremias	persica	LC	N/A
317	LACERTIDAE	Mesalina	brevirostris	LC	N/A
318	LACERTIDAE	Mesalina	watsonana	LC	N/A
319	LACERTIDAE	Ophisops	elegans	LC	N/A
320	LACERTIDAE	Ophisops	jerdonii	LC	N/A
321	LACERTIDAE	Ophisops	kutchensis	LC	N/A
322	LACERTIDAE	Ophisops	leschenaultii	LC	N/A
323	LACERTIDAE	Ophisops	microlepis_new	LC	N/A
324	LACERTIDAE	Ophisops	pushkarensis	EN	B1ab(iii)
325	LACERTIDAE	Takydromus	haughtonianus	DD	N/A
326	LACERTIDAE	Takydromus	khasiensis	LC	N/A
327	LACERTIDAE	Takydromus	sexlineatus	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
328	LACERTIDAE	Takydromus	sikkimensis	EN	B1ab(iii)
329	LEPTOTYPHLOPIDAE	Myriopholis	blanfordii	DD	N/A
330	LEPTOTYPHLOPIDAE	Myriopholis	macrorhyncha	LC	N/A
331	NATRICIDAE	Amphiesma	stolatum	LC	N/A
332	NATRICIDAE	Atretium	schistosum	LC	N/A
333	NATRICIDAE	Hebius	clerki	LC	N/A
334	NATRICIDAE	Hebius	khasiense	LC	N/A
335	NATRICIDAE	Hebius	lacrima	DD	N/A
336	NATRICIDAE	Hebius	nicobariense	DD	N/A
337	NATRICIDAE	Hebius	parallellum	DD	N/A
338	NATRICIDAE	Hebius	pealii	DD	N/A
339	NATRICIDAE	Hebius	xenura	NT	N/A
340	NATRICIDAE	Herpetoreas	platyceps	LC	N/A
341	NATRICIDAE	Herpetoreas	sieboldii	DD	N/A
342	NATRICIDAE	Rhabdophis	himalayanus	LC	N/A
343	NATRICIDAE	Rhabdophis	plumbicolor	LC	N/A
344	NATRICIDAE	Rhabdophis	subminiatus	LC	N/A
345	NATRICIDAE	Rhabdops	aquaticus	LC	N/A
346	NATRICIDAE	Rhabdops	olivaceus_new	NT	B1b(iii)
347	NATRICIDAE	Smithophis	atemporalis	DD	N/A
348	NATRICIDAE	Smithophis	bicolor	LC	N/A
349	NATRICIDAE	Trachischium	fuscum	LC	N/A
350	NATRICIDAE	Trachischium	guentheri	VU	B1ab(iii)
351	NATRICIDAE	Trachischium	laeve	LC	N/A
352	NATRICIDAE	Trachischium	monticola	LC	N/A
353	NATRICIDAE	Trachischium	sushantai	DD	N/A
354	NATRICIDAE	Trachischium	tenuiceps	DD	N/A
355	NATRICIDAE	Xenochrophis	cerasogaster	VU	A2c
356	NATRICIDAE	Xenochrophis	piscator	LC	N/A
357	NATRICIDAE	Xenochrophis	sanctijohannis	LC	N/A
358	NATRICIDAE	Xenochrophis	schnurrenbergi	LC	N/A
359	NATRICIDAE	Xenochrophis	trianguligerus	LC	N/A
360	NATRICIDAE	Xenochrophis	tytleri	LC	N/A
361	PAREIDAE	Pareas	monticola	LC	N/A
362	PHYLLODACTYLIDAE	Ptyodactylus	homolepis	DD	N/A
363	PSAMMOPHIIDAE	Psammophis	condanarus_new	LC	N/A
364	PSAMMOPHIIDAE	Psammophis	leithii	LC	N/A
365	PSAMMOPHIIDAE	Psammophis	lineolatus	LC	N/A
366	PSAMMOPHIIDAE	Psammophis	schokari	LC	N/A
367	PSEUDOXYPHOPHIIDAE	Psammodynastes	pulverulentus	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
368	PYTHONIDAE	Python	molurus	NT	N/A
369	SCINCIDAE	Ablepharus	grayanus	LC	N/A
370	SCINCIDAE	Ablepharus	pannonicus	LC	N/A
371	SCINCIDAE	Asymblepharus	himalayanus	LC	N/A
372	SCINCIDAE	Asymblepharus	ladacensis	LC	N/A
373	SCINCIDAE	Asymblepharus	mahabharatus	DD	N/A
374	SCINCIDAE	Asymblepharus	nepalensis	DD	N/A
375	SCINCIDAE	Asymblepharus	sikimmensis	LC	N/A
376	SCINCIDAE	Asymblepharus	tragbulense	DD	N/A
377	SCINCIDAE	Chalcides	ocellatus	LC	N/A
378	SCINCIDAE	Dasia	johnsinghi	DD	N/A
379	SCINCIDAE	Dasia	nicobarensis	DD	N/A
380	SCINCIDAE	Dasia	olivacea	LC	N/A
381	SCINCIDAE	Eumeces	blythianus	LC	N/A
382	SCINCIDAE	Eumeces	cholistanensis	DD	N/A
383	SCINCIDAE	Eumeces	indothalensis	DD	N/A
384	SCINCIDAE	Eumeces	schneideri	LC	N/A
385	SCINCIDAE	Eurylepis	taeniolatus	LC	N/A
386	SCINCIDAE	Eutropis	andamanensis	LC	N/A
387	SCINCIDAE	Eutropis	ashwamedhi	EN	B1ab(iii)
388	SCINCIDAE	Eutropis	austini	DD	N/A
389	SCINCIDAE	Eutropis	bibronii	NT	N/A
390	SCINCIDAE	Eutropis	carinata	LC	N/A
391	SCINCIDAE	Eutropis	dissimilis	LC	N/A
392	SCINCIDAE	Eutropis	macularia	LC	N/A
393	SCINCIDAE	Eutropis	novemcarinata	LC	N/A
394	SCINCIDAE	Eutropis	quadratilobus	EN	B2ab(iii)
395	SCINCIDAE	Eutropis	quadrucarinata	LC	N/A
396	SCINCIDAE	Eutropis	rudis	LC	N/A
397	SCINCIDAE	Eutropis	tytleri	LC	N/A
398	SCINCIDAE	Lipinia	macrotyimpanum	DD	N/A
399	SCINCIDAE	Lygosoma	albopunctata	LC	N/A
400	SCINCIDAE	Lygosoma	bowringii	LC	N/A
401	SCINCIDAE	Lygosoma	punctata	LC	N/A
402	SCINCIDAE	Ophiomorus	blanfordi	LC	N/A
403	SCINCIDAE	Ophiomorus	brevipes	LC	N/A
404	SCINCIDAE	Ophiomorus	raithmai	LC	N/A
405	SCINCIDAE	Ophiomorus	tridactylus	LC	N/A
406	SCINCIDAE	Scincella	capitanea	LC	N/A
407	SCINCIDAE	Scincella	macrotis	DD	N/A
408	SCINCIDAE	Scincella	reevesii	LC	N/A

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
409	SCINCIDAE	Sepsophis	punctatus	LC	N/A
410	SCINCIDAE	Sphenomorphus	apalpebratus	NT	D2
411	SCINCIDAE	Sphenomorphus	courcyanum	LC	N/A
412	SCINCIDAE	Sphenomorphus	dussumieri	LC	N/A
413	SCINCIDAE	Sphenomorphus	indicus	LC	N/A
414	SCINCIDAE	Sphenomorphus	maculatus	LC	N/A
415	SCINCIDAE	Tropidophorus	assamensis	VU	B1ab(iii)
416	SPHAERODACTYLIDAE	Teratoscincus	microlepis	LC	N/A
417	TYPHLOPIDAE	Argyrophis	bothriorhynchus	DD	N/A
418	TYPHLOPIDAE	Argyrophis	diardii	LC	N/A
419	TYPHLOPIDAE	Indotyphlops	ahsanai	DD	N/A
420	TYPHLOPIDAE	Indotyphlops	braminus	LC	N/A
421	TYPHLOPIDAE	Indotyphlops	jerdoni	LC	N/A
422	TYPHLOPIDAE	Indotyphlops	loveridgei	DD	N/A
423	TYPHLOPIDAE	Indotyphlops	madgemintonae	DD	N/A
424	TYPHLOPIDAE	Indotyphlops	malcolmi	EN	B1ab(ii,iii)+2ab(ii,iii)
425	TYPHLOPIDAE	Indotyphlops	meszoelyi	DD	N/A
426	TYPHLOPIDAE	Indotyphlops	porrectus	LC	N/A
427	TYPHLOPIDAE	Indotyphlops	tenuicollis	DD	N/A
428	UROPELTIDAE	Melanophidium	bilineatum	EN	B1ab(iii)
429	UROPELTIDAE	Melanophidium	khairei	EN	B1ab(iii)
430	UROPELTIDAE	Melanophidium	punctatum_new	NT	B1b(iii)
431	UROPELTIDAE	Rhinophis	goweri	CR	B1ab(iii)
432	UROPELTIDAE	Uropeltis	arcticeps_new	DD	N/A
433	UROPELTIDAE	Uropeltis	bhupathyi	DD	N/A
434	UROPELTIDAE	Uropeltis	ceylanica_new	DD	N/A
435	UROPELTIDAE	Uropeltis	dindigalensis	CR	B1ab(iii)
436	UROPELTIDAE	Uropeltis	madurensis	EN	B1ab(iii)+2ab(iii)
437	UROPELTIDAE	Uropeltis	shorttii	CR	B1ab(iii)
438	VARANIDAE	Varanus	bengalensis	LC	N/A
439	VARANIDAE	Varanus	flavescens	EN	A2cd
440	VARANIDAE	Varanus	griseus	LC	N/A
441	VARANIDAE	Varanus	salvator	LC	N/A
442	VIPERIDAE	Cryptelytrops	cantori	EN	B1ab(iii,v)+2ab(iii,v)
443	VIPERIDAE	Cryptelytrops	erythrurus	LC	N/A
444	VIPERIDAE	Cryptelytrops	labialis	CR	B1ab(iii,v)+2ab(iii,v)
445	VIPERIDAE	Daboia	russelii	LC	N/A
446	VIPERIDAE	Echis	carinatus	LC	N/A
447	VIPERIDAE	Eristicophis	macmahoni	LC	N/A
448	VIPERIDAE	Gloydius	himalayanus	LC	N/A
449	VIPERIDAE	Himalayophis	tibetanus	NT	B1b(iii)

	FAMILY	GENUS	SPECIES	RL CATEGORY	CRITERIA
450	VIPERIDAE	Hypnale	hypnale	LC	N/A
451	VIPERIDAE	Macrovipera	lebetina	LC	N/A
452	VIPERIDAE	Ovophis	monticola_new	LC	N/A
453	VIPERIDAE	Protobothrops	himalayanus	LC	N/A
454	VIPERIDAE	Protobothrops	mucrosquamatus	LC	N/A
455	VIPERIDAE	Pseudocerastes	persicus	LC	N/A
456	VIPERIDAE	Trimeresurus	andersonii	LC	N/A
457	VIPERIDAE	Trimeresurus	arunachalensis	DD	N/A
458	VIPERIDAE	Trimeresurus	mutabilis	EN	B1ab(iii)+2ab(iii)
459	VIPERIDAE	Trimeresurus	septentrionalis	LC	N/A
460	VIPERIDAE	Trimeresurus	strigatus	EN	B1ab(iii)
461	VIPERIDAE	Tropidolaemus	huttoni	DD	N/A
462	XENODERMIDAE	Stoliczka	khasiensis	DD	N/A



Account Statement

Particulars	Budget	Total
<i>IUCN Facilitators travel</i>	3 pax	£ 3752.00
<i>In-country participants travel</i>	16 pax	£ 5431.00
<i>Food and Accommodation for Facilitators</i>	3 pax x 6 days	£ 817.00
Total		£ 10,000.00

Participants lists

Name	Address	Email
Resource Persons		
Neil Ashley Cox	Manager IUCN-CI Biodiversity Assessment Unit Global Species Programme c/o Conservation International 2011 Crystal Drive, Suite 500, Arlington, VA 22202, USA Mobile: +1-202-595-4147	neil.cox@iucn.org
Philip Michael Bowles	Biologist IUCN-CI Biodiversity Assessment Unit Global Species Programme c/o Conservation International 2011 Crystal Drive, Suite 500 Arlington, VA 22202, U.S.A. Mobile: +1-571-457-2397	pbowles@conservation.org
Marcelo Fabio Tognelli	Conservation Biologist IUCN-CI Biodiversity Assessment Unit Global Species Programme c/o Conservation International 2011 Crystal Drive, Suite 500 Arlington, VA 22202, U.S.A. Mobile: +1-202-758-6019	marcelo.tognelli@iucn.org
Philip D. Tanimoto	Conservation Monitoring Officer Rainforest Trust 7200 Lineweaver Road, Suite 100 Vint Hill, VA 20187, USA Mobile: +001-800-456-4930	phil@rainforesttrust.org
Claudine Gibson	Multi-Species Planning Program Assistant IUCN SSC Conservation Planning Specialist Group CPSG Australasia Branch Mobile: +64 21 025 26652 c/o NZCCM, Auckland Zoological Park, Private Bag, Grey Lynn, Auckland, New Zealand	Claudine@cpsg.org
Caroline Lees	Program Officer, IUCN SSC CPSG Co-convenor, CPSG Australasia Branch Ph: +64 9 361 2422 Mob: +64 27 361 2422 c/o NZCCM, Auckland Zoological Park, Private Bag, Grey Lynn, Auckland, New Zealand	caroline@cpsg.org

Name	Address	Email
Participants		
India		
R.V. Sanjay Molur	Executive Director Zoo Outreach Organisation 12, Thiruvannamalai Nagar Saravanampatty, Coimbatore 641035 Tamil Nadu, India Mobile: 9677822997	sanjay@zooreach.org
Priyanka Iyer	Researcher Zoo Outreach Organisation 12, Thiruvannamalai Nagar Saravanampatty, Coimbatore 641035 Tamil Nadu, India Mobile: 9967623088	priyanka@zooreach.org
Rajendra Vajubhai Vyas	Residence: 1- Sashwat Flats, Anand Nagar, BPC-Haveli Road, Alkapuri, Vadodara, Gujarat State, India Mobile: +91 9825308498	razoovyas@hotmail.com; razo-ovyas@gmail.com
S.R. Ganesh	Chennai Snake Park Raj Bhavan Post, Guindy, Chennai 600022 Tamil Nadu, India Mobile: +91 9444753065	snakeranglerr@gmail.com
Chelmala Srinivasulu	Assistant Professor of Zoology Wildlife Biology & Taxonomy Laboratory Department of Zoology University College of Science Osmania University Hyderabad, Telangana - 500 007 India Mobile: 091-09346571981	chelmalasrinivasulu@gmail.com; csrivasulu@osmaniawildlife.org
Sanjay Thakur	666/1, Bhoi-Ali, Raviwar Peth, Talegaon Dabhade, Pune-410 506, Maharashtra India Mobile- 09993465716(MP), 09423004369(Maha)	sanjaythakur005@gmail.com
M. Suraj	President Nova Nature Welfare Society H. No.- 36/337, Choti Masjid, Byron Bazar, Raipur, C.G. Mobile: 9993454757, 9303345640	mat.suraj@gmail.com

Name	Address	Email
Abhijit Das	Wildlife Institute of India, Post Box #18, Chandrabani, Dehradun, Uttarakhand 248001, India Mobile: 9412030187	abhijit@wii.gov.in; protobothrops@gmail.com
B.H. Channakeshava Murthy	Scientist-C Zoological Survey of India, WGRC, Kozhikode, Kerala, India	puttakeshava@gmail.com
Varad B. Giri	Nidus Pune, Maharastra Phone: +91 8880204141	varadgiri@gmail.com
Pratyush P. Mohapatra	Scientist-D Zoological Survey of India Central Zone Regional Centre Jabalpur, Madhya Pradesh Mobile: +91-9437171712, +91 7978457284	wolfsnakes@gmail.com
Achyuthan N Srikanthan	TB-01, Evolutionary Biogeography Lab Centre for Ecological Sciences (Biological sciences), Indian Institute of Science, CV Raman Road, Bengaluru, Karnataka, India - 560012	peltopelor@gmail.com
Avrajjal Ghosh	PhD student National Institute of Science Education and Research Bhubaneshwar, India	avrajjal.ghosh@niser.ac.in
Surya Narayanan	Nemophilist Wayanad, Kerala, India	surya.ornata@gmail.com
Nepal		
Kul Prasad Limbu	Associate Professor Department of Zoology Post Graduate Campus Tribhuvan University Biratnagar, Nepal PO Box: 137 Tel no: 977-21-435275	limbukp@gmail.com
Santosh Bhattarai	Conservation Officer NTNC-Biodiversity Conservation Center Ratnanagar-06, Sauraha, Chitwan-44204, Nepal Phone no: +977-56-580062 (office) +977-98687-80758/ 98046-50511 (Mobile)	bhattarai.ntnc@gmail.com

Name	Address	Email
Bangladesh		
MD. Kamrul Hasan	Professor Department of Zoology Jahangirnagar University Savar, Dhaka, Bangladesh Mobile: +08801711235186	mkhasan@juniv.edu; mkhasan@ucdavis.edu
M. Monirul H. Khan	Professor of Zoology Jahangirnagar University Savar, Dhaka 1342, Bangladesh Mobile: ++880-1720483151	mmhkhan@hotmail.com
Bhutan		
Sangay Tshewang	Park Ranger, Adha Jigme Singye Wangchuck National Park Department of Forests and Park Services P.O. Box 1345, Thimphu, Bhutan Mobile: +97577435614, +97517728564	sanggaaytshewaang@gmail.com
Wangyal, J. Tshelthrim	Researcher ID T-8096-2017 Deputy Chief Forest Officer Jigme Khesar Strict Nature Reserve Haa, Bhutan Mobile: 97517691215, 97517717564	jigme_wangyal@yahoo.co.in; jigmewangyal@gmail.com

