

BANJARA HILLS  
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TO:K TULASI RAO

BRISAILAM

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12 April, 1997

Registered Post A/D.

Mr K. Tulasi Rao  
ACF - Bio-Diversity  
Project Tiger  
A.P. Forest Department  
Srisailem 518 101  
Kurnool District

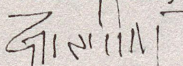
Dear Tulasi Rao,

It was a pleasure meeting you at the Nehru Zoo Park on 11th instant. Thank you for entrusting me with the *proofing* work of *Checklist of Birds of Nagarjunasagar-Srisailem Tiger Reserve*. I enclose it with pencilled corrections and suggestions. Let me tell you that it is a wonderful effort. I have gone through this in some detail and give my suggestions below. I have perhaps commented upon aspects which you did not want me to, eg., binding, etc., as I thought I should give you an opinion on the entire booklet. But do not hesitate to do what you think is best and as per your plans.

1. The plastic cover is not necessary (it will also be expensive). A card cover should be sufficient, with the title, map and picture of bird. Try to keep the back cover empty (perhaps the printer would like to put his name and address at the bottom on the back cover).
2. I recommend that binding be done by the centre-pinning method and not the spiral binding as is in the booklet.
3. Inside front cover could have details as pencilled by me in the original. Any other details though fit may be inserted. Year of publication and the name of a compiler is essential if the checklist is to be cited as a reference by people.
4. Page # 1: As discussed, details about the map should be given. Why the yellow colour. Significance of '6A' and '6B' should be mentioned.
5. Regarding pages 2-5, I enclose separate sheets on which I have re-typed the entire text. Please go through this and make necessary changes, corrections, etc. Some changes which I recommend are as follows: **Page # 2:** sub-title "Legal Status" may be merged into "Introduction". **Page # 3:** I am not good at geology and so suggest that the terms used, etc., be re-confirmed. The same goes for the statement "Under the zoo-geographic classification this area comes under Indo-Malayan region (Cis Gangetic sub-region)." **Page # 4:** I suggest the inclusion of scientific names of all species under *Fauna*, if you think it proper. **Page # 5:** The references should be a section themselves. Please look into these carefully and make suitable changes for references contributed by APFD officers. (Sri, Mr, Dr, etc. are not prefixed to names in references and so have been removed).
6. **The main Checklist:** I strongly recommend that the classification order found in Salim Ali's *Book of Indian Birds* or Ripley's *Checklist*, be followed – and not what has been done in the present work. I also recommend that the species be grouped by *Family* (eg., Accipitridae) rather than by *Order* (eg., Anseriformes) as has been done. You could follow the same authorities as mentioned above for this. It is not a good practice to list species alphabetically (even if it makes finding it easy in the list). This should be done at the back of the List in the form of an alphabetical Species Index with page numbers on which they occur (perhaps for only the Common Names and not the Scientific Names). Items which have been struck out by me should be deleted as they are repetitions either on the same page or somewhere else in the List. All Scientific names should be in *italics*.
7. **I suggest that the booklet be proofed once again by me, after you go through my suggestions to remove all errors.**

Kindly let me know your views on these matters.

Yours sincerely



Encl: As above.

cc: Mr A V Joseph, IFS, CF-WLM, O/o P.C.C.F., A.P. Forest Dept, Saifabad, Hyderabad. [For information]

12 April, 1997

Page 1

**CHECKLIST OF BIRDS OF NAGARJUNASAGAR-SRISAILAM TIGER RESERVE – SOME SUGGESTIONS**

**INTRODUCTION:**

t/ Situated on either side of river Krishna, 130 Kms south of Hyderabad, is the Nagarjunasagar-Srisaillam Tiger Reserve (NSTR). Spreading over parts of five revenue districts, with an area of 3,568 sq. Kms., it is the largest land Tiger Reserve in the country. Situated in the picturesque and verdant Nallamalai hill ranges – representative of the typical Deccan Peninsular bio-geographic region – it was declared a Wildlife Sanctuary in 1978 and attained the status of Project Tiger (Reserve ?) in 1983.

The area comprising various reserve forests has been declared as Wildlife Sanctuary under Sec. 18 of the Wildlife (Protection) Act, 1972 vide G.O. Ms. No. 485, Forests and Rural Development (For III) dated 5th July 1978, published in the Andhra Pradesh Gazette. The Notification was also published in five District Gazettes. #

**GEOLOGY:**

The principal geologic formations of Nallamalais are the Kurnool and the Cuddapah formations. The Kurnool formation is of Upper Pre-Cambrian and is mainly in the central basin of Nallamalais, extending upto river Krishna in the north. A major portion of the area is covered by the old geological formation known as the *Archaens*.

**FAUNA:**

NSTR harbours many endemic animals, given its position on the Deccan Plateau in peninsular India. The topography of the reserve encourages the occurrence of varied macro- and micro- habitats which are home to a variety of animals. The moist upper plateaus, dry eastern tracts towards Dindi valley, the hill slopes on either side of river Krishna, numerous hill streams, valleys, deep gorges, rock shelters, bamboo forests, etc., contribute to the existence of a variety of wildlife species.

Under the zoo-geographic classification this area comes under Indo-Malayan region (Cis Gangetic sub-region). Here endemic species like Nilgai, Blackbuck, Four-horned Antelope, etc., thrive.

Some of the important and interesting species found in the Reserve are:

**Mammals:** *Carnivores:* Tiger, Leopard, Leopard Cat, Small Indian Civet, Ratel, Smooth Indian Otter, Sloth Bear, Indian Wild Dog, Wolf, etc.

*Herbivores:* Spotted Deer (*Chital*), Sambar, Barking Deer, Mouse Deer, Chinkara, Four-horned Antelope (*Chowsingha*), Nilgai, etc.

*Primates:* Common Langur, Bonnet Macaque, Rhesus Macaque, etc.

*Others:* Scaly Ant-eater (Pangolin), Blacknaped Hare, Fruit Bats, etc.

**Reptiles:** Mugger Crocodile, Star-shelled Tortoise, Monitor Lizard, a variety of snakes, terrapins, etc.

**Birds:** A checklist of birds has been compiled from various sources (see *References* below) who worked in the area during different seasons and in different years. However, this is not an exhaustive list as birds do not recognize political boundaries. Changes are bound to happen and the Andhra Pradesh Forest Department would gratefully welcome additions, comments and contributions of data to make this List more comprehensive. All contributors will be fully acknowledged in future editions of the List.

Aasheesh Pittie

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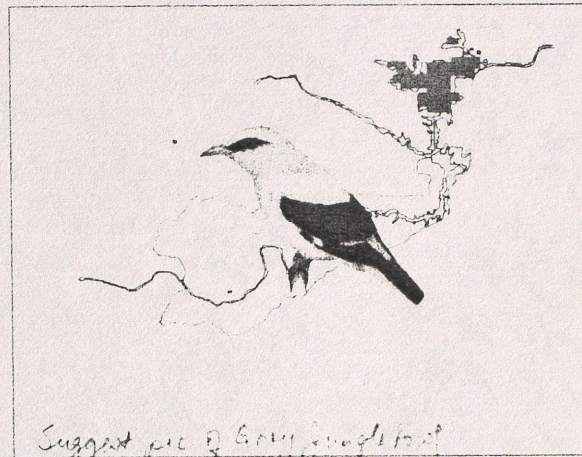
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**References:**

- Ali, Salim & Whistler, Hugh (1933-34): The Hyderabad State Ornithological Survey. 5 parts. *Journal of the Bombay Natural History Society*. vols 36-37.
- Choudhury, B.C., Kumar, N. Shiva, Varaprasad, K. (1985): A pre-monsoon birding day at Ethipothala Falls. *Mayura* 5(2): 38-40.
- Peacock, Mary: *personal notes*.
- Pittie, Aasheesh (1987): Additions to the birds of Ethipothala Falls, Nagarjunsagar Dam (*Mayura* vol. 5 no. 2). *Mayura* 6(1-4): 26.
- Rao, K. Jagannmohan ( ): *Management Plan of Nagarjunsagar-Srisailam Tiger Reserve*.
- Rao, K. Thulasi: *personal notes*.
- Rao, P. Balakoteswara (1990): Birds of Nagarjunsagar-Srisailam Tiger Reserve. *Mayura* 7&8(1-4): 30-33.
- Taher, Siraj A. & Pittie, Aasheesh (1989): *A Checklist of Birds of Andhra Pradesh*. Published by authors.
- Waheed, M.A.: *personal notes*.



CHECK LIST OF BIRDS  
OF  
NAGARJUNASAGAR-SRISAILAM  
TIGER RESERVE



*Suggest pic of Gray Junglefowl*

Published by:

Compiled by:

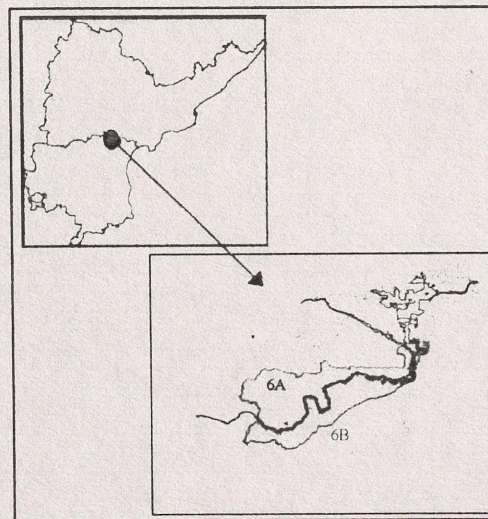
Year of Publication:

For copies please contact:

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Project Tiger  
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### NAGARJUNASAGAR - SRISAILAM TIGER RESERVE



Give details of map of "6A" & "6B".  
Reason for yellow color.

**Introduction**  
S/ Situated 130 Kms. South of Hyderabad, on either side of the River Krishna is the Nagarjunasagar-Srisailem Tiger Reserve. (NSTR) Spreading over parts of five revenue districts with an area of 3568 Sq. Kms. <sup>It is situated in</sup> ~~claims~~ the <sup>biggest</sup> land Tiger Reserve of the country. <sup>Spotted</sup> in the picturesque verdant hills of Nallamalais which represents the typical deccan peninsular bio-geographical region.

NSTR was declared as Wildlife Sanctuary in the year 1978, the NSTR <sup>Reserve</sup> attained the status of Project Tiger in the year 1983.

**Legal Status**  
The area comprising various reserve forests has been declared as Wildlife Sanctuary under Sec.18 of wildlife protection Act, 1972 vide G.O.Ms.No.485, Forests and Rural Development (For III) Dt.5.7.1978 published in A.P.Gazette. The notification was also published in five district Gazettes.

\* terrestrial(?)

**GEOLOGY :  
ROCKS**

*geologic*  
The principal formations of Nallamalais are the Kurnool and the Cuddapah formations. The Kurnool formation is of upper Pre-Cambrian and is mainly in the central basin of Nallamalais, extending up to Krishna on the North. Major portion of the area is covered by the old geological formation known as the 'Archaens'. *italics bold(?)*

**Fauna of NSTR :**

*endemic*  
NSTR harbours some of the ~~true Indian~~ *endemic* animals being its position in Deccan plateau of peninsular India. The topography sanctuary enables to the occurrence of varied micro & macro habitats to shelter variety of animals. The moist upper plateaus, dry tracts of Eastern parts towards Dindi valley, river Krishna with lofty hill slopes on either sides, numerous hill streams, valleys and deep gorges, rock shelters, wood lands, bamboo forests contribute to the existence of a variety of wildlife species.

Under the zoo-geographic classification this area comes under Indo-Malayan region ( Cis Gangetic sub-region) - native to the ~~true Indian~~ *endemic* fauna like the Nilgai, Black buck and four horned antelope etc.

Species : Some of the important species found in the sanctuary are

1. Mammals :

- Carnivores : Tiger, Panther, Leopard cat, Small Indian Civet, Ratel, smooth Indian Otter, Sloth bear, Indian wild dog, Wolf, etc.
- Herbivores: Spotted deer, Sambar, Barking deer, Mouse deer, Chinkara, Chousingha, Nilgai/etc.
- Primates: Common langur, Bonnet macaque, Rhesus macaque/etc.
- Others: And many other animals like Pangolin, Blacknaped hare, fruit bats/etc.

↔

Grocodile

2. Reptiles: Muggerr, Star tortoise, monitor lizard, varieties of snakes, terrapins, etc.

Checklist

3. Birds: As shown in the Sheets enclosed as on 1.1.97. The Check List has been compiled from various ornithologists at different seasons and years. The following are the contributors for preparation of check list

bird watchers

\* The notes of various birdwatchers and other departmental sources. However this [4] is not a complete list as birds do not acquire political

References:

List of Birds compiled from the works of following members of the Birdwatcher's Society of A.P.

1. Mrs. Mary Peacock, from Birdwatcher's Society, Hyd. 27th January, 1997.
2. Management Plan of NSTR by Sri K. Jaganmohan Rao, Chief Wildlife Warden. A.P., Hyd.
3. Sri B.C. Choudhury, N. Shiva Kumar, Vara Prasad. 2nd March, 1985.
4. Sri P. Balakoteswara Rao. 28th & 29th November, 1986.
5. Sri K. Thulasi Rao, Field Project Officer, Eco-Development NSTR, and Sri M.A. Waheed, Asst. Director, PT., Achampet.

Aashlesh Patil

boundaries. The APFD would be grateful to receive any additional comments etc. to this list, which shall be acknowledged in future editions of this checklist.

A. ANSERIFORMES		
1	Duck Brahminy	Tadorna ferruginea
2	Duck Comb	Sarkidiomis melanotos
3	Duck Spout bill	Anas poecilorhyncha
4	Duck Tufted	Aythya fuligula
5	Gadwall	Anas strepera <del>Linnaeus</del>
6	Poachard Common	Aythya ferina
7	Poachard Red-crested	Netta rufina
8	Poachard Tufted	Aythya Fuligula <i>g</i>
9	Poachard White-eyed	Aythya nyroca
10	Shoveller	Anas clypeata <del>Linnaeus</del>
11	Teal Common	Anas crecca <del>Linnaeus</del>
12	Teal Lesser Whistling	Dendrocygna javanica
13	Wigeon	Anas penelope <del>Linnaeus</del>

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B. APODIFORMES		
14	Swift <i>Alpine</i>	Tachymarpis melba
15	Swift House	Apus affinis
16	<del>Swift Little ?</del>	<del>Apus affinis</del>
17	Swift Palm	Cypsiurus parvus
18	Treeswift Crested	Hemiprocne coronata
C. BUCEROTIFORMES		
19	<del>Hornbill Common Grey ?</del>	<del>Tockus birostris</del>
20	Hornbill Indian Grey	Ocyeros birostris
D. CORACIIFORMES		
21	Bee-eater Blue-tailed	Merops philippinus
22	<del>Bee-eater Little Green ?</del>	<del>Merops orientalis</del>
23	Bee-eater Small Green	Merops orientalis
24	Kingfisher Pied	Ceryle radis

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25	Kingfisher Small Blue	Alcedo atthis	
26	Kingfisher White-breasted	Halcyon smymensis	
27	Roller Indian	Coracias benghalensis	
<b>E. CUCULIFORMES</b>			
<del>28</del>	<del>Cucul Greater</del>	<del>Centropus sinensis</del>	
29	Cuckoo Common Hawk	Cuculus varius	
30	Cuckoo Indian	Cuculus micropterus	
31	Cuckoo Pied Crested	Clamator jacobinus	
32	Cuckoo-shrike Black-headed	Coracina melanoptera	
33	Cuckooshrike Large (-)	Coracina macca	
<del>34</del>	<del>Cuckooshrike Black-faced</del>	<del>Coracina novaeollandiae</del>	
35	Dove Emerald	Chalcophaps indica	
36	Dove Indian Ring	Streptopelia decaocto	
37	Dove Little Brown	Streptopelia senegalensis	

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38	Dove Red Turtle	Streptopelia tranquebarica	
39	Dove Spotted	Streptopelia chinensis	
<b>F. COLUMBIFORMES</b>			
<del>40</del>	<del>Green pigeon Yellow-footed</del>	<del>Treron phoenicoptera</del>	
41	Kestrel	Falco tinnunculus	
42	Malkoha Small Greenbilled	Rhopodytes virdirostris	
43	Pigeon Blue Rock	Columba livia	
44	Pigeon <del>Common</del> Green	Treron phoenicoptera	
45	Pigeon Green Imperial	Ducula aenea	
<b>G. CICONIIFORMES</b>			
46	Buzzard-Eagle White-eyed	Butastur teesa	
47	Cormorant Little	Phalacrocorax niger	
48	Cursorer Indian	Cursorius coromandelicus	
49	Curlew	Numenius arquata	

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50	Eagle Booted	Hieraaetus pennatus		
51	Eagle Crested serpent	Spilornis cheela		
52	Eagle Lesser Spotted	7 Aquila pomarina		
53	Eagle Short-toed	Circaetus gallicus		
54	Eagle Tawny	Aquila vindhiana Franklin		
55	Egret Cattle	Bubulcus ibis		
56	<del>Egret Intermediate</del>	<del>Egretta intermedia</del>		
57	Egret Large	Ardea alba Linnaeus		
58	Egret Little	Egretta garzetta		
59	Egret Median	Egretta intermedia		
60	Grebe Little	Tachybaptus ruficollis		
61	Gull Blackheaded	Larus ridibundus		
62	Gull Brownheaded	Larus brunnicephalus		
63	Harrier Marsh	Circus aeruginosus		

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64	Harrier Montagu's	Circus Pygargus		
65	Harrier Pale	Circus macrourus		
66	Hawk-Eagle Crested	Spizaetus cirrhatus		
67	Heron Grey	Ardea cinerea		
68	Heron Pond	Ardeola grayii		
69	Heron Purple	Ardeola purpurea		
70	<del>Heron Pond Indian</del>	<del>Ardeola grayii</del>		
71	Ibis Black	Pseudibis papillosa		
72	Ibis White	Threskiornis aethiopica		
73	Jacana Bronzewing	Metopidius indicus		
74	Jacana Pheasant-tailed	Hydrophasianus chirurgus		
75	Kite Blackwinged	Elanus caeruleus		
76	Kite Brahminy	Haliastur indus		
77	Kite <del>Common</del> Pariah	Milvus migrans		

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78	Lapwing Red wattled	Vanellus indicus		
79	Lapwing Yellow-wattled	Vanellus malabaricus		
80	Marsh-harrier Western	<del>Circus aeruginosus</del>		
81	Pond-heron Indian	<del>Ardeola grayii</del>		
82	Sandgrouse Indian	Pterocles exustus <del>Temminck</del>		
83	Sandpiper Common	Tringa hypoleucos <del>Linnaeus</del>		
84	Sandpiper Wood	Tringa glareola <del>Linnaeus</del>		
85	Stork Painted	Mycteria leucocephala		
86	Stork White-necked	Ciconia episcopus		
87	<del>Stork</del> Openbill	Anastomus oscitans		
88	Vulture Egyptian	Neophron percnopterus		
89	Vulture White Scavenger	<del>Neophron percnopterus</del>		
90	Vulture Whitebacked	Gyps bengalensis		

Falconiformes - missing

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H. GALLIFORMES			
91	Avocet	R <del>Recurvirostra avosetta Linnaeus</del>	
92	<del>Francolin Grey</del>	<del>Francolinus pondicerianus</del>	
93	<del>Francolin Grey</del>	<del>Francolinus pondicerianus</del>	
94	Greenshank	Tringa nebularia	
95	<del>Greenshank</del>	<del>Tringa nebularia</del>	
96	Junglefowl Grey	Gallus sonneratii	
97	<del>Junglefowl Red</del>	<del>Gallus gallus</del>	
98	Partridge Grey	Francolinus pondicerianus	
99	Plover Little Ringed	Charadrius dubius	
100	Pygmy-goose Cotton	<del>Nectapus coromandelianus</del>	
101	Redshank	d Tringa totanus	
102	Spurfowl Red	Galloperdix <del>humulata</del> <del>Linnaeus</del>	
103	Still Black-winged	Himantopus himantopus	

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104	Teal Cotton	<i>Nettapus coromandelianus</i>	
<b>I. GRUIFORMES</b>			
105	Coot <del>Common</del>	<i>Fulica atra</i> →	
106	<del>Moorhen</del>	<del><i>Gallinula chloropus</i></del> →	
107	Moorhen Indian	<i>Gallinula chloropus</i>	
108	Moorhen Purple	<i>Porphyrio porphyrio</i>	
<b>J. PICIFORMES</b>			
109	<del>Barbet Brown-headed</del>	<del><i>Megalaima zeylanica</i></del>	
110	<del>Barbet Coppersmith</del>	<del><i>Megalaima haemacephala</i></del>	
111	Barbet Crimsonbreasted	<i>Megalaima haemacephala</i>	
112	<del>Barbet Green</del>	<del><i>Megalaima zeylanica</i></del>	
113	Barbet Large Green	<i>Megalaima zeylanica</i>	
114	Woodpecker Blackbacked	<i>Chrysocolaptes festivus</i>	
115	<del>Woodpecker Goldenbacked</del>	<del><i>Dinopium benghalense</i></del>	

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116	Woodpecker Lesser Goldenbacked	<i>Dinopium benghalense</i>	
117	Woodpecker Pigmy	<i>Dendrocopos nanus</i>	
118	Woodpecker Yellow fronted Pied	<i>Picoides mahrattensis</i>	
<b>K. PSITTACIFORMES</b>			
119	Parakeet Blossomheaded	<i>Psittacula cyanocephala</i>	
120	Parakeet Large Indian	<i>Psittacula eupatria</i>	
121	Parakeet Roseringed	<i>Psittacula krameri</i>	
<b>L. PASSERIFORMES</b>			
122	Babbler Jungle	<i>Turdoides striatus</i>	
123	Babbler Common	<i>Turdoides caudatus</i>	
124	Babbler Large Grey	<i>Turdoides malcolmi</i>	
125	<del>Babbler Large Grey</del>	<del><i>Turdoides malcolmi</i></del>	
126	Babbler Rufousbellied	<i>u</i> <i>Demetia hyperythra</i>	
127	Babbler Slatyheaded Scimitar	<i>Pomatorhinus horsfieldii</i> Sykes	

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128	Babbler Spotted	Pellorneum ruficeps		
129	Babbler Whiteheaded	Trudoides affinis		
130	Babbler Yellow-eyed	Chrysomma sinense		
131	Blackbird Eurasian	Turdus merula		
<del>132</del>	<del>Blue-flycatcher Tickell's</del>	<del>Cyornis tickelliae</del>		
133	Bulbul Blackheaded Yellow	Pycnonotus melanicterus		
134	Bulbul Green	Pycnonotus striatus <del>(Blyth)</del>		
135	Bulbul Redvented	Pycnonotus cafer		
136	Bulbul Redwhiskered	Pycnonotus jocosus		
137	Bulbul Whitebrowed	Pycnonotus luteolus		
138	Chat Bush Pied <i>Bush</i>	Saxicola <del>caprata</del>		
139	Chloropsis Goldfronted	Chloropsis aurifrons		
140	Chloropsis Goldmantled	Chloropsis cochinchinensis		
141	Crow Pheasant	Centropus sinensis		

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142	Crow House	Corvus splendens		
143	Crow Jungle	Corvus leuallantii		
144	Drongo Black	Dicrurus adsimilis		
145	Drongo Racket-tailed	Dicrurus paradiseus <i>S</i>		
146	Drongo Whitebellied	Dicrurus caeruleus		
147	Fantail White-browed <i>Flycatcher</i>	Rhipidura aureola		
148	Fantail White-spotted	Rhipidura albicollis <del>albica</del>		
149	Finch-Lark Ashycrowned <i>E</i>	Remopterix grisea		
150	Finch-Lark Rufostailed	Ammomanes phoenicurus		
151	Flowerpecker Tickell's	Dicaeum erythrorhynchos		
152	Flycatcher Asian Brown	Muscicapa daurica		
153	Flycatcher Brown	Muscicapa latirostris <del>Raffles</del>		
154	Flycatcher Brown-breasted	Muscicapa muttui		
155	Flycatcher Paradise	Terpsiphone paradisi		

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156	Flycatcher Red-breasted	Ficedula parva	
157	Flycatcher Tickell's Blue	<del>Muscicapa</del> <i>Cyornis</i> tickelliae	
158	Flycatcher Verditer	Muscicapa thalassina <del>Swainson</del>	
<del>159</del>	<del>Flycatcher Whitespotted-tantal</del>	<del>Rhipidura albicollis</del>	
160	Iora Common	Aegithina tiphia	
161	Koel	Eudynamys scolopacea	
<del>162</del>	<del>Koel Asian</del>	<del>Eudynamys scolopacea</del>	
<del>163</del>	<del>Lark Ash-crowned Sparrow</del>	<del>Erioposia grisea</del>	
164	Lark Crested	Galerida cristata	
165	<del>Lark Rufous-tailed Finch</del>	<del>Ammomanes phoeniceus</del>	
<del>166</del>	<del>Leulbird Golden-fronted</del>	<del>Chloropsis aurifrons</del>	
167	Magpie-robin	Copsychus saularis	
168	Martin Dusky Crag	Hirundo rustica	
169	Minivet Little <i>Small'</i>	Pericrocotus cinnamomeus	

170	Minivet Scarlet	Pericrocotus flammeus	
171	Munia Red	<del>Estrela</del> <i>Amandava</i> amandava	
172	Munia Spotted	Lonchura punctulata	
173	Munia Whitethroated	Lonchura malabarica	
174	Myna Brahminy	Sturnus pagodarum	
175	Myna Common	Acridotheres tristis	
176	Myna Pied	Sturnus contra <del>linnaeus</del>	
177	Nuthatch Velvet-fronted	Sitta frontalis	
178	Oriole Blackheaded	Oriolus <del>anthornus</del>	
179	Oriole Golden	Oriolus oriolus	
180	Owlet Jungle	Glaucidium radiatum	
181	Owlet Spotted	Athene brama	
<del>182</del>	<del>Paradise Flycatcher Asian</del>	<del>Terporhina paradisi</del>	
183	Pipit Indian <i>Paddyfield</i>	<del>Anthus newcaaledoniae</del> <i>refulus</i>	

184	Pitta Indian	Pitta brachyura		
185	Prinia Ashy	Prinia socialis		
186	Redstart Black	Phoenicurus ochruros		
187	Robin Indian	Saxicoloides fulicata		
188	Robin Magpie	Copsychus saularis		
189	Rock-thrus Blue	Monticola solitarius		
190	Scimitar-babbler Indian	Pomatorhinus horsfieldii		
191	Shama	Copsychus malabaricus		
192	Shikra	Accipiter badius		
193	Shrike Great Grey	Lanius excubitor		
194	Shrike Baybacked	Lanius vittatus <del>Valencianus</del>		
195	Shrike Brown	Lanius cristatus		
196	Shrike Common Wood	Tephrodornis pondicerianus		
197	Shrike Grey	Lanius excubitor		

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198	Shrike Rufous-backed	Lanius schach		
199	Sparrow House	Passer domesticus		
200	Sparrow-Hawk	Accipiter nisus <sup>S</sup>		
201	Stint Temminck	Calidris temminckii		
202	Stonechat <del>Common</del> CHAI, STONE	Saxicola <del>caprata</del> torquata		
203	Sunbird Purple	Nectarinia asiatica		
204	Sunbird Purple-rumped	Nectarinia zeylonica		
205	Swallow Common	Hirundo rustica <del>Linnaeus</del>		
206	Swallow Redrumped	Hirundo daurica		
207	Swallow Wiretailed	Hirundo smithii <del>Leach</del>		
208	Tailorbird Common	Orthotomus sutorius		
209	Thrush Blue Rock	Monticola solitarius		
210	Tit Black-lored	Parus xanthogenus <sup>S</sup>		
211	Tit <del>Great Grey</del>	Parus major		

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212	<del>Tree pie</del>	<del>Dendrocitta vagabunda</del>		
213	Treepie Indian	Dendrocitta vagabunda		
214	Wagtail Yellow	Motacilla flava <del>Linnaeus</del>		
215	Wagtail Grey	Motacilla cinerea		
216	Wagtail Large Pied	Motacilla maderaspatensis		
217	Wagtail White	Motacilla alba <del>Linnaeus</del>		
218	Warbler Blyth's Red <sup>e</sup>	Acrocephalus dumetorum		
219	Warbler Yellow-browed	Phylloscopus inornatus		
220	Weaver Bird <sup>d</sup>	Ploceus philippinus		
221	White-eye Oriental	Zosterops palpebrosus		
222	Woodshrike Common	Tephrodornis pondicerianus		
223	Wren-Warbler Ashy	Prinia socialis		
224	Wren-Warbler Franklin's	Prinia hodgsonii		
225	Wren-Warbler Indian	Prinia subflava		

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	<b>M. STRIGIFORMES</b>			
226	Nightjar Common Indian	Caprimulgus asiaticus <del>Linnaeus</del>		
227	Nightjar Large-tailed	Caprimulgus macrurus		
228	Owl Barn	Tyto alba		
229	Owl Brown Fish	Bubo zeylonensis		
230	Owl Indian Great Horned	Bubo bubo		
	<b>N. TURNICIFORMES</b>			
231	Quail Grey	Coturnix coturnix <sup>xk</sup>		
232	Quail Jungle Bush	Perdicula asiatica		
	<b>P. UPUPIFORMES</b>			
233	Hoopoe	Upupa epops <del>Linnaeus</del>		

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सर. पी.-54

NP. 6

भारतीय डाक विभाग

DEPARTMENT OF POSTS, INDIA

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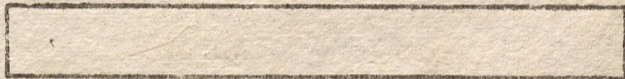


Date-stamp

पोस्ट ऑफिस का नाम

नाम-मोहर

Name-stamp of  
Office of Posting



भेजने वाले का पता

Sender's address

AASHEESH PITTIE

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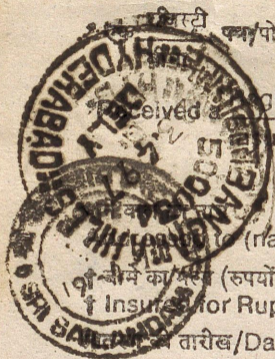
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प्राप्ति स्वीकृति (रसीद) **ACKNOWLEDGEMENT**

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Mr KKTulasi Rao

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ACF - Bio Diversity

Project Tiger

A.P.Forest Department

SRISAILAM 518101

विवरण/Date of delivery..... 1997

\*बनाबश्यक को काट दिया जाए।

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\*Score out the matter not required.

† केवल बीमा वस्तुओं के लिए

† For Insured articles only

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