

# **SRCS EXEC. TEAM**

Nicholas Fredericks, PRESIDENT Leroy Ignacio, VICE PRESIDENT Kayla de Freitas, TREASURER Erin Earl, SECRETARY Asaph Wilson, BIRD SPECIALIST

CONSERVATION SOCIETY

## SRCS RANGERS ON THIS FIELD VISIT:

Abraham Ignace, SHULINAB Maxi Ignace, Shulinab Samuel Cyril, KATOONARIB Nicholas Cyril, KATOONARIB Sampson Isaacs, POTARINAU Jenny Wilson, RUPUNAU Angelbert Johnny, SAWARIWAU Frank Johnny, SAWARIWAU Leon Baird, DADANAWA Richard Peters, DADANAWA

## SUPPORT & PARTICIPANTS:

Leroy Ignacio, SHULINAB Asaph Wilson, SHULINAB Eion Gray, SHULINAB Carl Patrick, SHULINAB Chung Liu, DADANAWA Peter Smith, PTV AISHALTON

#### PROJECT FUNDED BY:





# THANK YOU FOR YOUR SUPPORT.

Shulinab Village

The South Rupununi Conservation Society (SRCS) would like to extend our thanks to all Rangers and participants for a successful fourth field visit. A total of four Red Siskins were banded with purple legbands to denote birds captured and released around Shulinab Village.

We would like to thank Shulinab Village Council for their support during this field visit, and further to thank the DTC for their ongoing support.

We hope that you will enjoy these photos of our fourth field visit.



Clockwise, from top left: (1) A pair of Male and Female Siskins spotted collecting food for young; (2) Ranger Abraham Ignace with a female Red Siskin; (3) Ranger Maxi Ignace with a male Red Siskin; (4) SRCS Members Abraham Ignace, Maxi Ignace, Leroy Ignacio, and Nicholas Fredericks inspecting a recently banded Siskin.

# **Birds Sighted**

#### on this Field Visit:

- (01) Undulated Tinamou
- (02) Muscovy Duck
- (03) Greater Egret
- (04) Turkey Vulture
- (05) Black Vulture
- (06) King Vulture
- (07) Swallow-tailed Kite
- (08) Savannah Hawk
- (09) Black Hawk-Eagle
- (10) American Kestrel
- (11) Limpkin
- (12) Common Ground-dove
- (13) Blue Ground-dove
- (14) Pale-vented Pigeon
- (15) White-tipped Dove

- (16) Least Nighthawk
- (17) Nacunda Nighthawk
- (18) Gray-rumped Swift
- (19) Ruby-topaz Hummingbird
- (20) Sooty-capped Hermit
- (21) White-chested Emerald
- (22) Glittering-throated Emerald
- (23) Ringed Kingfisher
- (24) Amazon Kingfisher
- (25) Golden-spangled Piculet
- (26) Yellow-throated Spinetail
- (27) Buff Throated Woodcreeper
- (28) White-fringed Antwren
- (29) White-bellied Antbird
- (30) Tropical Gnatcatcher
- (31) Vermillion Flycatcher
- (33) Variegated Flycatcher

- (34) Rusty-Margined Flycatcher
- (35) Black-capped Donacobius
- (36) Forest Elaenia
- (37) Greenish Elaenia
- (38) Great Elaenia
- (39) Pale-eyed Pygmy Tyrant
- (40) White-headed Marsh-tyrant (58) Finsch's Euphonia
- (41) Burnish-buff Tanager
- (42) Tropical Kingbird
- (43) Bare-Eyed Thrush
- (44) Cavenne Jay
- (45) Hepatic Tanager
- (46) House Wren
- (47) Grassland Sparrow
- (48) Palm Tanager
- (49) Crested Tanager
- (32) Amazonian Scrub Flycatcher (50) Blue-black Grassquit
  - (51) Yellow-bellied Seedeater

- (52) Plumbeous Seedeater
- (53) Chestnut Seed-finch
- (54) Tropical Parula
- (55) Yellow Oriole
- (56) Red-breasted Blackbird
- (57) Eastern Meadowlark
- (59) Red Siskin.

Did you know that there are over 26 species of hummingbird sighted in the South Rupununi, and a total of 38 species recorded in Guyana? A hummingbird's wings beat very rapidly, from 12 to 100 beats per second (during courtship rituals). They are able to accelerate to speeds of over 15 meters per second, fly backwards, and even fly upside down.



Clockwise, from top left: (1) A Red Siskin nest in a Caiambe tree. (2) Rangers Jane Wilson and Nicholas Cyril recording field observations; (3) A White-chested Emerald and (4) Glittering-throated Emerald, two of the four hummingbird (or piimudi in Wapishana) species encountered on this field visit. (5) Rangers Harold Isaacs, Angelbert Johnny, and Frank Johnny setting up a mist-net. (6) Rangers discussing observations and completing a group write-up post-field visit (7) SRCS Bird Specialist Asaph Wilson, with Rangers Nicholas and Samuel Cyril, measuring the mass of a male Red Siskin.

Note: The endangered Red Siskin (Sporagra cucullata) is officially protected by the South Rupununi Conservation Society. The SRCS is currently researching its ranges in the South Rupununi, to be included as a proposed Important Birding Area (IBA).