

ESPÍRITO SANTO / MINAS GERAIS TOUR

17 DAYS



On this trip we will begin concentrating on a few rarities of Southeastern Atlantic Coastal Lowland Forest (in Linhares) before going after other rarities of the Espirito Santo Atlantic Forest such as the ultra-rare Cherry-throated Tanager. We then enter the state of Minas Gerais crossing beautiful landscapes and habitat in search of Cerrado and Campo Rupestre specialties, ending our trip in the beautiful cerrado of Serra da Canastra, enjoying the grassland birds.

Let's cross our fingers and hope for the best of luck...

Safe travels and have fun!

ESPÍRITO SANTO / MINAS GERAIS TOUR

(Espírito Santo and Minas Gerais States)

Guides: to be defined

SUMMARIZED ITINERARY

| Day | Location | Comments |
|-----|--|----------------------------------|
| 0 | Vitória – Linhares (140km) | ARRIVALS. Transfer |
| 1 | Linhares (Vale Natural Reserve) | AM and PM Birding |
| 2 | Linhares (Vale Natural Reserve) | AM and PM Birding |
| 3 | Linhares – Santa Teresa – Vargem Alta (220km) | Transfer. AM and PM Birding |
| 4 | Vargem Alta | AM and PM Birding |
| 5 | Vargem Alta – Caparaó National Park (200km) | AM Birding. Transfer |
| 6 | Caparaó National Park – Caraça Sanctuary (340km) | AM Birding. Transfer |
| 7 | Caraça Sanctuary | AM and PM Birding |
| 8 | Caraça Sanctuary – Serra do Cipó (170km) | AM Birding. Transfer. PM Birding |
| 9 | Serra do Cipó | AM and PM Birding |
| 10 | Serra do Cipó – Montes Claros (455km) | AM Birding. Transfer |
| 11 | Montes Claros – Botumirim (180km) | AM Birding. Transfer. PM Birding |
| 12 | Botumirim | AM and PM Birding |
| 13 | Botumirim – Pompéu (540km) | Transfer. PM Birding |
| 14 | Pompéu – Serra da Canastra (320km) | AM Birding. Transfer |
| 15 | Serra da Canastra | AM and PM Birding |
| 16 | Serra da Canastra | AM and PM Birding |
| 17 | Serra da Canastra – Belo Horizonte (360km) | Transfer. DEPARTURES |

Dates: to be defined.



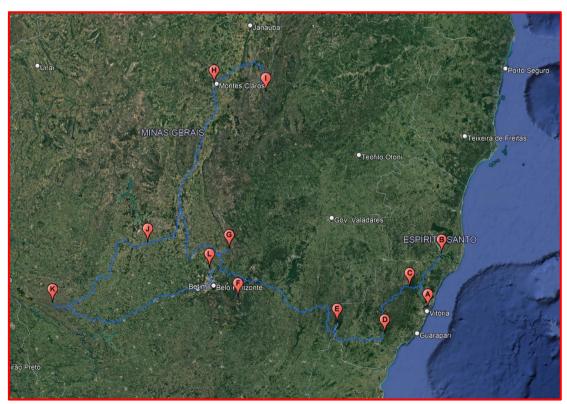
 $\underset{\mathsf{E}}{\mathsf{RRAZIL}} \underset{\mathsf{E}}{\mathsf{BIRDING}}$

OVERVIEW OF THE COMPLETE ITINERARY

Vitória Airport (A), Linhares (B), Santa Teresa (C), Vargem Alta (D), Caparaó National Park (E), Caraça Sanctuary (F), Serra do Cipó (G), Montes Claros (H), Botumirim (I), Pompéu (J), Serra da Canastra (K), Belo Horizonte (L).









DETAILED ITINERARY

Day o: Arrivals and transfer to Linhares (+/-21/2 hrs [130 Km]).

Day 1: AM and PM Birding in LINHARES (Vale Private Reserve).

Day 2: AM and PM Birding in LINHARES (Vale Private Reserve).

Area description: The VALE Private Reserve and the adjacent state-owned Sooretama Biological Reserve protect the largest remnant of Brazil's southeastern Atlantic coastal lowland rainforest. This area is one of the only sites where one of the world's rarest cracids, the Red-billed Curassow (*Crax blumenbachii*), can still be found and holds the species largest population. Our birding will be mainly along the roads that cut through the reserve.



Targets: Our main target here will be, without a doubt, the rare and range-restricted Redbilled Curassow (Crax blumenbachii). Other interesting species we could find here are Ochremarked (Pyrrhura cruentata) and White-eared (Pyrrhura leucotis) Parakeets, Red-browed Amazon (Amazona rhodocorytha), Black-headed Berryeater (Carpornis melanocephala), Least Pygmy-Owl (Glaucidium minutissimum), Minute Hermit (Phaethornis idaliae), Black-necked Aracari (Pteroglossus aracari), Ringed (Celeus torquatus tinnunculus) and Red-stained (Veniliornis affinis) Woodpeckers, Sooretama Slaty Antshrike (Thamnophilus ambiguus), Screaming Piha (Lipaugus vociferans), Red-headed (Ceratopipra rubrocapilla) and Whitecrowned (Dixiphia pipra) Manakins, Thrush-like Schiffornis (Schiffornis turdina), Grayish Mourner (Rhytipterna simplex), Orange-bellied Euphonia (Euphonia xanthogaster), Yellow-backed Tanager (Hemithraupis flavicollis), Blue-headed [Reichenow's] Parrot (Pionus menstruus reichenowi), Yellow-green [Brazilian] Grosbeak (Caryothraustes canadensis brasiliensis) and others. In case of any active nests, we will have good chances of seeing the Harpy Eagle (Harpia harpyja).





Day 3: Transfer to **SANTA TERESA** (+/-2hrs [110 Km]). AM and PM Birding. Transfer to Vargem Alta (+/- 2hrs [110 Km]).

Area description: Santa Teresa is also called "Beija-flor do Espírito Santo" (hummingbird of Espirito Santo), thanks to the abundance of these birds in the region and, mainly, for being the land where the scientist Augusto Ruschi was born and lived – a pioneer in research with hummingbirds and founder of the Museum of Biology Professor Mello Leitão, located in the city. It is a cozy little town in the mountainous region of Espírito Santo with an exuberant biodiversity (about 40% of its territory composed of Atlantic Forest). It is recognized as the first city founded by Italian immigrants in Brazil. We will stay in a nice pousada where the owners have been putting out hummingbird feeders for over 30 years. There is always some activity around the feeders, but from June to December the activity is quite overwhelming.

Targets: Our main target here will be the range-restricted Wied's Tyrant-Manakin (Neopelma aurifrons). Other targets include Yellow-eared Woodpecker (Dryobates maculifrons), Yellow-browed Woodpecker (Piculus aurulentus), Black-billed Sythebill (Campylorhamphus falcularius), Streak-capped Antwren (Terenura maculata), Salvadori's Antwren (Myrmotherula minor), Pin-tailed Manakin (Ilicura militaris), Rufous-brown Solitaire (Cichlopsis leucogenys leucogenys), Green-winged Saltator (Saltator similis) and more. A bird people usually ask about is the Russet-winged Spadebill (Platyrinchus leucoryphus). Although possible, only 20-30% of the groups are lucky enough to see it. Fingers crossed. The hummingbirds that are usually seen in the feeders of our pousada are Black Jacobin (Florisuga fusca), Rufous-breasted Hermit (Glaucis hirsutus), Scale-throated Hermit (Phaethornis eurynome), White-vented Violetear (Colibri serrirostris), Frilled Coquette (Lophornis magnificus), Brazilian Ruby (Heliodoxa rubricauda), Amethyst Woodstar (Calliphlox amethystina), Violet-capped Woodnymph (Thalurania glaucopis) and more.



Area description: A small village in the Mountains of Espírito Santo. Most properties in this village are based on agriculture, even so there are still significant remnants of Atlantic Forest in this region. The special location is a private area (Mata de Caetés) with a marvelous Atlantic Forest patch in a good stage of conservation, full of bromeliads, orchids and tall trees. The star here and our main target is the Cherry-throated Tanager (Nemosia rourei), an incredible tanager that eats mainly insects and lives in the canopy. Until February of 1998, this species was known only by one specimen deposited in a museum in Berlin, when it was finally rediscovered at Conceição do Castelo (Espírito Santo). After the rediscovery, this species was found at Mata dos Caetés in 2003. The expected population of this species is less than 20 individuals, and most of them are at Mata dos Caetés. Most of the recent records for the species have also been in Mata dos Caetés. The probabilities of finding the species are not high because of the few existing individuals with a probably huge territory. Let us cross our fingers and hope for the best. Encountering this rare species is a privilege for few. Beyond the Cherry-throated Tanager, there are over 270 other Atlantic Forest bird species in this area. The elevation in the area is around 1000 meters. We stay here three nights solely to try to find one of the rarest species in the world. We reinforce that the ones that except this challenge should be aware of this situation to avoid frustrations.

Targets: Among the highlights for this area are Spot-billed Toucanet (Selenidera maculirostris), Black Hawk-Eagle (Spizaetus tyrannus), White-bibbed Antbird (Myrmoderus loricatus), Yellow-eared Woodpecker (Veniliornis maculifrons), Robust Woodpecker (Campephilus robustus) and Cinnamon-vented Piha (Lipaugus lanioides).



Day 5: Transfer to CAPARAÓ NATIONAL PARK (+/- 3½hrs [200Km).

Area description: The Caparaó National Park is composed of 62,000 hectares of protected areas, encompassing amazing landscapes of fascinating mountains, waterfalls, flora and fauna in the mountains of Espírito Santo and Minas Gerais States. The diversity of environments from Montane Atlantic Forest to high altitude grasslands in an elevation from 1,000 meters to almost 3,000 meters contribute to a high biodiversity in this area.





Targets: The main target here is the range-restricted Itatiaia Spinetail (Asthenes moreirae). Other targets include Green-crowned Plovercrest (Stephanoxis Ialandi), Buff-breasted Warbling-finch (Microspingus Iateralis), Mouse-colored Tapaculo (Scytalopus speluncae), Rufous-tailed Antbird (Drymophila genei), Long-tailed Reed-finch (Donacospiza albifrons), Serra do Mar Tyrannulet (Phylloscartes difficilis), Brassy-breasted Tanager (Tangara desmaresti) and Blue-billed Black-tyrant (Knipolegus cyanirostris).



Day 6: Transfer to CARAÇA SANCTUARY (+/- 6½hrs [340Km).

Area description: The "Santuário do Caraça" complex comprises about 11.000 hectares and it is property of the catholic church. It is a private reserve where the vegetation is characterized by its transition between Atlantic Forest and Cerrado, with outcrops of campo rupestre in higher altitudes. Due to these aspects, there is a rich biodiversity, including many mammals such as Maned Wolf (Chrysocyon brachyurus), Giant Anteater (Myrmecophaga tridactyla) and maybe some species of monkeys, like the Black-fronted Titi Monkey



(*Callicebus nigrifrons*). This place is famous for its great architecture, cozy breakfast facility and, of course, the Maned Wolf that sometimes comes to feed close to the facilities in the evening. Here, we generally bird in altitudes ranging from 1200 to 1300 meters. The facilities where we sleep are practically inside the forest and the trails will be nearby.



Targets: Our main target here is the Serra Antwren (Formicivora serrana) and we will have chances to see many other birds such as the Gray-backed Tachuri (Polystictus superciliaris), Cinnamon Tanager (Schistochlamys ruficapillus), Gilt-edged Tanager (Tangara cyanoventris), Brassy-breasted Tanager (Tangara desmaresti), Pale-throated Pampa-Finch (Embernagra longicauda), Hepatic Tanager (Piranga flava), Orange-eyed Thornbird (Phacellodomus erythrophthalmus), Blackish Rail (Pardirallus nigricans), White-shouldered Fire-eye (Pyriglena leucoptera), Scaled Woodcreeper (Lepidocolaptes squamatus), Hyacinth Visorbearer (Augastes scutatus), Rock Tapaculo (Scytalopus petrophilus), Pin-tailed Manakin (Ilicura militaris), Velvety Black-Tyrant (Knipolegus nigerrimus) and many others.







Day 7: AM and PM Birding in Caraça Sanctuary.

Day 8: Transfer to SERRA DO CIPÓ (+/-3½hrs [200km]). PM Birding.

Area Description: The Cipó National Park includes 33,800 hectares of designated parklands being acquired to preserve the highly endemic plant and animal life of this "serra system". A remarkable place with fantastic and very local birds. A place you could not miss on a visit to the state of Minas Gerais.



Targets: There are 2 local endemics in this region that are worth highlighting, the Cipo Canastero (Asthenes luizae) and the Cipo Cinclodes (Cinclodes espinhacensis). We will have to give these 2 targets a special effort since they are not at all easy targets to find. Other specialties include, Rock Tapaculo (Scytalopus petrophilus), Hyacinth Visorbearer (Augastes scutatus), Horned Sungem (Heliactin bilophus), Checkered Woodpecker (Dryobates mixtus), Lesser Grass-Finch (Emberizoides ypiranganus), Pale-throated Pampa-Finch (Embernagra longicauda), Blue Finch (Porphyrospiza caerulescens), Streamer-tailed Tyrant (Gubernetes yetapa), Stripe-tailed Yellow-Finch (Sicalis citrina), Long-tailed Reed-Finch (Donacospiza albifrons) and Cinereous Warbling-Finch (Poospiza cinerea). There is another very interesting target; the range-restricted and recently described [2017] Diamantina Sabrewing (Campylopterus diamantinensis). However, only 20-30% of the groups are lucky enough to see



it. We will of course also try the Marsh Tapaculo (Scytalopus iraiensis), another ghost. Let us consider ourselves lucky if we even hear this bird.



Day 9: AM and PM Birding in Serra do Cipó.

Day 10: Transfer to MONTES CLAROS (+/- 6½hrs [430 Km]). PM Birding.

Area Description: the Lapa Grande State Park comprises 15.320 hectares of Dry-Forest vegetation associated with limestone, which aims to protect and conserve the complex of caves and the main sources of water supply for the community of Montes Claros. Here we will stay in a hotel downtown, about thirty minutes away from the State Park.

Targets: this is a stop to look for some very interesting and rare dry-forest birds such as Reiser's Tyrannulet (*Phyllomyias reiseri*), Minas Gerais Tyrannulet (*Phylloscartes roquettei*), São Francisco Sparrow (Arremon franciscanus), Caatinga Black-Tyrant (*Knipolegus franciscanus*) and the Dry-forest Sabrewing (*Campylopterus calcirupicola*), just recently described (2017) to science as a new species. Other nice birds we might see are the nominal race of Scaled Woodcreeper (*Lepidocolaptes squamatus*), Rusty-breasted Nunlet (*Nonnula rubecula*), Chestnut-capped Foliage-gleaner (*Clibanornis rectirostris*), Ochre-cheeked Spinetail (*Synallaxis scutata*) and Saffron-billed Sparrow (*Arremon flavirostris*).



Day 11: AM Birding. Transfer to BOTUMIRIM (+/-3hrs [180Km]). PM Birding.

Area description: how could we talk about Botumirim without talking about the rediscovery of the Blue-eyed Ground-Dove, one of the most exciting findings of the century! In 2015, a good friend of ours, Rafael Bessa, was on an environmental consultancy in the Botumirim area. As usual, when we do this type of work, we have designated coordinates to go for the bird surveys. To get to one of the coordinates, Rafael decided to take a shortcut and passed exactly in front of what is today the Blue-eyed Ground-Dove Nature Reserve. He told us he was astonished with that beautiful and somewhat different habitat that grasped his attention. Although curiosity had already aroused, he could not stop since he had to get to the coordinate to proceed with the surveys. As soon as the field campaign finished, Rafael decided to visit that interesting location early the next day. As soon as he jumped out of the car, he heard something quite different, that sounded a bit like a frog, but not quite: surely something he had never heard before, so he decided to record the vocalization and play it back to reel in the thing that was making that sound. As soon as he played it back, the Blueeyed Ground-Dove instantly jumped right in front of him. Rumors say that he could hardly hold in his physiological needs... Today, this species is still only found in Botumirim and one of the main areas where the Ground-Doves live is a Nature Reserve managed by Brazilian NGO SAVE Brasil. The Reserve, together with the Botumirim State Park, protect an area of 35.000 hectares of preserved Cerrado and Campo Rupestre. Botumirim is a very interesting area of ecotones; here we can find Caatinga, Cerrado and Atlantic Forest specialties.





BRAZIL BIRDING

Targets: It is obvious that our main target here will be the Blue-eyed Ground-Dove (Columbina cyanopis). The Ground-Dove is critically endangered and an extremely sensitive species, therefore it is prohibited to use playback. But with patience, as the territories are well-known, we have very good chances of seeing this beautiful bird. Since we will be in the Espinhaço Mountain Range, there will be a few species associated with this rocky environment that we will also target like the Hyacinth Visorbearer (Augastes scutatus), Cinereous Warbling-Finch (Microspingus cinereus) and, with a lot of luck, the Cipo Canastero (Asthenes luizae). There are a few other interesting species that we might see such as White-wedged Piculet (Picumnus albosquamatus), Copper Seedeater (Sporophila bouvreuil), Pin-tailed Manakin (Ilicura militaris), Pale-throated Pampa-Finch (Embernagra longicauda), Spot-tailed Nightjar (Hydropsalis maculicaudus), Narrow-billed Antwren (Formicivora iheringi), Greater Thornbird (Phacellodomus ruber), Chotoy Spinetail (Schoeniophylax phryganophilus), Greenish Schiffornis (Schiffornis virescens), Pale-bellied Tyrant-Manakin (Neopelma pallescens), Horned Sungem (Heliactin bilophus), Chesnut-capped Foliage-gleaner (Clibanornis rectirostris) and others.



Day 12: AM and PM Birding in Botumirim.

Day 13: Transfer to POMPÉU (+/-8hrs [540Km]). PM Birding.

Area description: This place is considered a crake paradise in Brazil. Two brothers, the "Pompeu Twins", have been taming quite a few species of crakes. As of today, we have good opportunities of seeing some "true ghosts" such as: Ocellated Crake (*Micropygia schomburgkii*), Russet-crowned Crake (*Laterallus viridis*), Gray-breasted Crake (*Laterallus exilis*) and more. Unlike "Serra da Canastra" or "Serra do Cipó", the habitat here is not protected. We will cover long distances of degraded habitat from our hotel, based inside town, to go from patch to patch of good preserved cerrado looking for the specific targets we need.

Targerts: besides the ghostly crakes mentioned above, here are a few other species we will look for Coal-crested Finch (Charitospiza eucosma), Chapada Flycatcher (Suiriri affinis), Chestnut-capped Foliage-gleaner (Clibanornis rectirostris), Checkered Woodpecker



(Dryobates mixtus), Black-faced Tanager (Schistochlamys melanopis), Least Nighthawk (Chordeiles pusillus), Caatinga Puffbird (Nystalus maculatus) and more.





Day 14: AM Birding. Transfer to SERRA DA CANASTRA (+/-4½hrs [320 km]).

Area description: The Serra da Canastra National Park, in southwest of Minas Gerais, has some of the most breathtaking and undiscovered landscapes in Brazil. It has almost 200.000 hectares and covers 6 municipalities: São Roque de Minas, Vargem Bonita, Sacramento, Delfinópolis, São João Batista do Glória and Capitólio. We will be based in São Roque de Minas. The region is the cradle of many rivers that help form the São Francisco and Paraná basins. The landscape alternates between rocky fields (campo rupestre) full of delicate flowers, typical cerrado (open grasslands, wooded savanna, typical savanna) and gallery forests with lush Atlantic vegetation. It is in these environments that endangered animals, such as the Giant Anteater (Myrmecophaga tridactyla), Maned Wolf (Chrysocyon brachyurus), Giant Armadillo (Priodontes maximus) and the Brazilian Merganser (Mergus octosetaceus) are



protected. Our main target here is, of course, the Brazilian Merganser and our first day will be solely dedicated to finding it. Depending on local up-to-date information, the guide will decide if the group will begin the search in the lowlands or highlands. Due to its rarity and sensibility, it is forbidden to use playback for the merganser. The strategy here is to choose one of its many territories/visiting/feeding areas and wait. Patience is key in this situation. Besides the merganser, there are several cerrado birds that we will have to look for in the highlands (plateau). To access this area of the park we will have to drive 8km in a treacherous dirt road until we reach the plateau. Entering the park, we will be birding on the main road looking for cerrado specialties.





Targets: In addition to having good chances of seeing the rare Brazilian Merganser (*Mergus octosetaceus*), there are several other species that live in this habitat of high altitude cerrado, such as the Campo Miner (*Geositta poeciloptera*), Grass Wren (*Cistothorus platensis*), Cocktailed Tyrant (*Alectrurus tricolor*), Sharp-tailed Tyrant (*Culicivora caudacuta*), Black-masked Finch (*Coryphaspiza melanotis*), among others. We have great chances of finding the Brasilia



Tapaculo (Scytalopus novacapitalis) in the streams that are in the high part of the mountain range. There are also some areas of gallery forest, where we can find the beautiful Helmeted Manakin (Antilophia galeata). Other species include: Yellow-rumped Marshbird (Pseudoleistes guirahuro), White-striped Warbler (Myiothlypis leucophrys), Ochre-breasted Pipit (Anthus nattereri), Golden-capped Parakeet (Aratinga auricapillus), Greater Rhea (Rhea americana), White-banded Tanager (Neothraupis fasciata), Cinereous Warbling-Finch (Microspingus cinereus), Great Pampa Finch (Embernagra platensis), Red-legged Seriema (Cariama cristata), Toco Toucan (Ramphastos toco), White-rumped Tanager (Cypsnagra hirundinacea), White-wedged Piculet (Picumnus albosquamatus), Large-billed Antwren (Herpsilochmus longirostris), Collared Crescentchest (Melanopareia torquata), Firewood Gatherer (Anumbius annumbi) and many more.





Day 15: AM and PM Birding in Serra da Canastra.

Day 16: AM and PM Birding in Serra da Canastra.

Day 17: Transfer to Belo Horizonte (+/-5½hrs [340 km]). DEPARTURE.



BRAZIL BIRDING