Papua New Guinea's Birds of Paradise and Culture

Naturetrek Tour Itinerary

Outline itinerary

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Departs June

Focus

Papua New Guinea's birdlife, natural history and culture

Grading

Grade B. Moderately easy day walks but some trails are steep and can become muddy or slippery making them difficult to negotiate. One trail at Rondon Ridge is a hard walk.

Dates and Prices

See website (tour code PNG01) or brochure

From top: Ambua Lodge, Huli Wigmen and Raggiana Bird of Paradise

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Introduction

New Guinea is the second largest island in the world and contains the third largest expanse of tropical forest after the Amazon and Congo rainforests. The landscape is dramatic and high rainfall and associated high rates of sedimentation have formed a complex assemblage of mountain ranges (to above 3000m (9,900ft) above sea level), broad coastal plains and a complex and productive network of rivers. The Central Cordillera stretches unbroken for 1,600km (not dropping below 1,000m), almost the length of the island. New Guinea is a biodiversity hotspot and a major centre of endemism. The island has an estimated 25,000 species of vascular plant (c. 10% of the world’s species, with more than 70% endemic), almost 1,000 species of butterfly, 219 species of freshwater fish, 320 species of frog, 384 species of reptile, 780 species of bird and 245 species of mammal. And all of these remarkable totals are conservative as the island remains poorly known ecologically, with large areas completely un-surveyed. Many known species remain un-described, and hence un-named, and entirely new species are found whenever survey work is conducted in new areas. For example, a 2013 survey of the Hindenburg Range found six frog species new to science from just 24 species recorded at three locations. New Guinea is tremendously exciting for both what is known and unknown of its biodiversity.

This tour focuses on several of the most rewarding locations in Papua New Guinea (PNG), which occupies the eastern half of the island, with Indonesian Irian Jaya (the provinces of Papua and West Papua) in the west. Eighty percent of PNG, c. 28 million hectares (69 million acres), is forested. We will encounter a wide range of vegetation and habitat types and a bewildering variety of invertebrates including colourful butterflies, intricate moths and extraordinary beetles. However, with the occasional cultural interlude (PNG’s diverse cultures are also fascinating) we will focus primarily on birds. New Guinea and its satellite islands have the world’s largest concentration of endemic bird species (c. 47%) and endemism on the mainland is highest along the Central Cordillera, which we will visit twice. PNG holds many of the birds-of-paradise, perhaps the most extraordinary family of all the world’s birds. Although their incredible displays are often shown on television, to watch them in real life is a never-to-be-forgotten and truly unique experience. This tour takes us into the range of 17 species of bird-of-paradise and the search for these avian gems will be the driving force of many of our days. To whet your appetite, Laman and Scholes’ (2012) photographic tour de force, Cooper and Forshaw’s (1977) combination of art and biology and Frith and Beehle’s (1998) scientific work, with the legendary Bill Cooper’s artwork, are all recommended reading.
Due to some recent taxonomic revisions, New Guinea is now home to seven endemic bird families, members of all of which we may see. These include the somewhat enigmatic Mottled Berrypecker, Wattled Ploughbill and Blue-crowned Ifrit (three monotypic families), the very attractive Painted Berrypeckers and the satinbirds, which until recently were considered birds of paradise. Other notable birds include the cassowaries, megapodes, a fantastic collection of multi-hued and physically diverse pigeons, parrots and kingfishers, a challenging array of beautiful and often skulking terrestrial species such as pittas, jewel babblers and forest rails, the behaviourally fascinating bowerbirds and a great range of fairywrens, honeyeaters, monarchs and fantails. We are indeed fortunate to have the recently published second edition of the *Birds of New Guinea* by Pratt and Beehler (2015), which ended years of somewhat inadequate and/or unavailable field guide coverage of the birds.

We will also do our best to see mammals, reptiles and frogs. PNG has some quite charismatic mammals, such as tree-kangaroos, and a surprising variety of wallabies, cuscuses, ringtailed-possums, carnivorous marsupials, bandicoots, rats and bats but most are nocturnal, many require handling to identify and most are sought after as food, which affects their abundance and detectability. Hence mammals are not usually an obvious feature in PNG but we may be lucky. More than a handful of identified species will be considered a bonus. The reptiles and frogs are easier to find but not necessarily to identify due to a comparative lack of reference material. Some of the reptile species are quite impressive and indeed the varanid lizards (monitors) and pythons are the largest terrestrial predators in the country. We will do our best to find both the big and small.

From the capital Port Moresby we initially travel a short distance to Varirata National Park to bird-watch in the foothills, then fly to the mountains to search for montane species. After three nights in the cool conditions at Rondon Ridge Lodge in the Western Highlands we will return to the hot, humid lowlands and stay at Karawari Lodge in East Sepik Province. We then go back to the mountains, visiting the Central Highlands at Tari Gap, one of the best birding localities on the planet, where we will stay at the peerless Ambua Lodge, surrounded by birds of paradise,
and have an opportunity to see the Huli “wigmen”. Finally we return to Port Moresby, prior to departure for home.

Note that most birds are shy and often hard to see, with many skulkers. The logistics are prone to delays and changes (expect the unexpected is the catch-cry in PNG) and it is often very hot and humid. Nonetheless, the birding and cultural rewards can be so immense in this little-visited part of the world that the experience will live with you forever.

**Itinerary**

*Please note that the itinerary below offers our planned programme of excursions. However, adverse weather & other local considerations can necessitate some re-ordering of the programme during the course of the tour, though this will always be done to maximise best use of the time and weather conditions available.*

**Day 1-2 In flight**

We depart from London Heathrow on an overnight scheduled flight to Singapore where we connect with another overnight flight, crossing more time zones, to Port Moresby, arriving early the following morning.

**Day 3 Port Moresby**

From the international airport we will transfer to the nearby multi award-winning Airways Hotel. After lunch we will travel to the grounds of the Pacific Adventist University (PAU), a well-known birding site about 30 minutes' drive from the hotel. PAU, set in a landscape of dry woodland typical of the Port Moresby area, has small patches of riparian vegetation, open spaces and a number of waterbodies. Here we will be introduced to some Australo-Papuan bird families through species such as Black-backed Butcherbird, Fawn-breasted Bowerbird, White-shouldered Fairywren, Helmeted Friarbird and Rufous-banded and Yellow-tinted Honeyeaters. We will also search for Red-cheeked Parrot, Papuan Frogmouth, Blue-winged Kookaburra and Yellow-faced Myna, among others. The ponds should provide a variety of waterbirds such as Pied Heron, Nankeen Night Heron, Little Black Cormorant, Plumed and Wandering Whistling Ducks, Dusky Moorhen and Comb-crested Jacana.
**Day 4 Varirata National park**

This morning we will leave early for a full day’s birding in Varirata National Park, an hour’s drive away in the foothills, up to 800m. Varirata was PNG’s first national park and provides an excellent introduction to birding in New Guinea forest. Indeed, it is one of the premier sites in the country with a long list of species, somewhat surprisingly considering how close it is to Port Moresby. There are a variety of habitats and a series of good trails will take us into the wetter evergreen hill forest. We should see a selection of fruit-doves, cuckooshrikes, kingfishers, honeyeaters, Australasian warblers and flycatchers of various families. The avifauna will be excitingly unfamiliar and could include an endemic New Guinea family, the berrypeckers and longbills (Melanocharitidae), as well as pitohuis, jewel babbles, gerygonies, monarchs, whistlers and myzomelas. The early start will improve our chances of seeing a displaying Raggiana Bird-of-paradise, an iconic lekking species that is PNG’s national bird. Other possible bird of paradise species (Paradisaeidae being a target family for the tour) today are Growling Riflebird (recently split from the more widespread Magnificent Riflebird) and the Crinkle-collared Manucode, a less flamboyant, somewhat crow-like species. We will also search for some rarer, or simply shyer, possibilities such as Yellow-legged Brushturkey, Barred Owlet-Nightjar (at roost), Brown-headed Paradise-Kingfisher, Chestnut-backed Jewel Babbler and Painted Quail-Thrush. The night will again be spent at Airways Hotel.

**Day 5 Rondon Ridge**

Today we depart Central Province and fly from Port Moresby to Mount Hagen in the Western Highlands Province. We will be staying for three nights at Rondon Ridge Lodge, one of PNG’s premier lodges, located on Mount Kuta and overlooking Wahgi Valley, which has some of the oldest evidence of agriculture anywhere in the world. The lodge is just less than an hour’s drive from the airport and we will be accommodated in separate units from where we can enjoy some of the bird-watching available in the surrounding grounds. The cool
conditions will be quite a contrast to Port Moresby, (Rondon Ridge is at 2100m), as will be the bird assemblage.

En route to Rondon Ridge we will visit the mud men at Polga Village. The greatest change within the Melpa people has been the suppression of inter-group warfare. The traditional cultural values which placed importance on battle skills, sorcery and ritual cult knowledge have given way to more material prestige, however, many of the old customs are still practiced and an encounter with the Papua New Guinea Mud Men will be a truly unforgettable experience.

There are trails in the surrounding forest and close by the lodge may be found Superb Bird-of-paradise, Brown Sicklebill, Princess Stephanie’s Astrapia, MacGregor’s Bowerbird, Red-collared and Mountain Myzomelas, Common Smoky Honeyeater and Yellow-browed Melidectes.

**Day 6 Rondon Ridge**

We will spend a full day birding in the high altitude forest behind Rondon Ridge. Possible species near the lodge, in addition to those mentioned above, include Mountain Fruit-Dove, Goldie’s Lorikeet, Orange-crowned Fairywren, Yellow-streaked Honeyeater, Black-breasted Boatbill, Loria’s Satinbird, Friendly and Dimorphic Fantails, Wattled Ploughbill, Blue-capped Ifrita, Black Pitohui, Blue-faced Parrotfinch and the elusive and taxonomically enigmatic Mottled Berryhunter (now a monotypic family, Rhaeologidae). We will also search for skulking terrestrial species such as Forbes’s Forest-Rail, Lesser Melampitta and Lesser Ground Robin. Further afield we may increase our bird-of-paradise species list with Black and Black-billed Sicklebills, King of Saxony Bird-of-paradise (with its extraordinary head plumes) and Short-tailed Paradigalla. Loria’s Satinbird, along with Crested and Yellow-breasted Satinbirds, was considered a bird of paradise but the three species are now considered to belong to an endemic New Guinea family, the Cnemophilidae. Which is even more reason to want to see one. At night we may search the lodge grounds for nocturnal species such as Papuan Boobook and Large-tailed Nightjar.
Day 7 Kumul Lodge

Today we will travel to Kumul Lodge for a half-day bird tour, prior to spending the afternoon visiting a village of the Melpa People. Kumul Lodge is famous for a bird-feeding table that attracts Brehm’s Tiger-Parrot, Princess Stephanie’s and Ribbon-tailed Astrapias, Brown Sicklebill, Belford’s Melidectes and Common Smoky Honeyeater, among others. This provides excellent photographic opportunities. The lodge gardens also hold other montane species (the lodge is at 2860m), including Crested Satinbird, Island Thrush, Grey-streaked Honeyeater and White-winged Robin. Crested Berrypecker, which belongs to yet another endemic New Guinea family, the Painted berrypeckers (Paramythiidae), may be found near the lodge. Calaby’s Pademelon (a small forest wallaby) is also occasionally seen on the lodge lawns and Speckled Dasyure (a small carnivorous marsupial) sometimes visits the feeding table during the day.

From Kumul Lodge we shall visit the Melpa People, one of the last large groups to be brought into the world community, with the area not discovered by the outside world until 1934. In many ways the lifestyle in this area of Papua New Guinea remains relatively unchanged today. These people were among the world’s first horticulturists and even today sweet potato gardening is the basis for many things in the area, such as trade. Pigs are a sign of wealth among the Melpa people and it is not uncommon to see women looking after the family pigs and tending to their sweet potato gardens.

The Melpa people are referred to as pre-adapted to capitalism, demonstrating a form of ebullient materialism. Their leaders are mankind’s quintessential entrepreneurs, amassing wealth in extended systems of ceremonial exchange, called moka or tee. Ceremonial exchanges became the measure of a man and men begged and borrowed from their clansmen to sponsor a great moka or tee ceremony. The bigger the presentation, the bigger the man. Trade partners accepted gifts, only to become obliged to reciprocate in the future. However the trick with moka or tee is the need to
return an equal amount plus more. It is a system of incremental exchange, not of balance. People are locked into escalating relations of generosity and debt.

Day 8-10 Karawari Lodge

We leave the mountains and fly to Karawari Lodge in the lowlands of East Sepik Province. Karawari Lodge is situated on a ridge overlooking the Karawari River, a tributary of the Sepik. We will stay for three nights in cabins overlooking the river and a vast expanse of lowland forest. Bird species we may expect to see around the lodge include Blyth's Hornbill, Eclectus Parrot, Rufous-bellied Kookaburra, Lowland Peltops, Black-browed Triller, Black Sunbird, Sulphur-crested Cockatoo and the fantastic Palm Cockatoo. A boat will be used to access birding sites and for birding along the river and some creeks.

The Karawari River is a good location for White-bellied Sea Eagle, Brahminy Kite, Oriental Dollarbird, Great-billed Heron, Azure Kingfisher, Red-cheeked Parrot and Pinon’s Imperial Pigeon and riparian birds such as Shining Flycatcher and Green-backed Gerygone. But our target species along the river will be Twelve-wired Bird-of-paradise, which we hope to see at its display site. We will also venture into the forest. Lowland swamp forest is the home of the magnificent Victoria Crowned Pigeon, Wompoo and Orange-bellied Fruit-Doves, Hooded Pitta, New Guinea Scrubfowl, White-bellied Thicket Fantail and Ivory-billed Coucal. The nearby hill forest has Yellow-billed Kingfisher, Blue Jewel Babbler, Rusty Pitohui, Ochre-collared Monarch and King Bird-of-paradise. We may also search for secretive and/or uncommon species such as Northern Cassowary, New Guinea Flightless Rail, New Guinea Harpy-Eagle and Magnificent Riflebird. At night we will have the opportunity to spotlight around the lodge for species such as Papuan Frogmouth, as well as a variety of geckos and frogs.

Day 11 Tari

Today we fly to Tari, passing over an impressive and rugged limestone landscape en route. Tari is a small town in the cultivated Central Highlands, and we drive from there into the mountains to the incomparable Ambua Lodge, situated at an elevation of 2100m in the Southern Highlands Province. Cloud forest surrounds the Lodge and continues up to Tari Gap at 2800m. At Ambua we stay in
comfortable chalets built in traditional highlands style overlooking the forest and Tari Valley. In a land of extreme contrasts, this comfortable tourist complex provides one of the most startling. Just eighty years ago these highlands were thought to be uninhabited, then a chance discovery by gold miners searching for new sites revealed nearly a million people living a stone-age existence in the hills. Catapulted into the 21st century, these people found the complexities of the outside world difficult to comprehend, yet a mere two generations later many of their descendants are now fully integrated into modern PNG society and fulfilling jobs such as flying aircraft and operating computers. Despite the advances, this remains a remote and isolated area, renowned as being the best place for observing birds-of-paradise. After checking in at the lodge for three nights we will start our exploration of the magnificent forest nearby.

Day 12-13 Ambua Lodge

Surrounded by moss-covered montane forests, and often wreathed in atmospheric mist, Ambua epitomises every birdwatcher’s ideal place to stay. Ten or more representatives of the Paradisaeidae can be found in the forests and it is certain that our two full days here will go all too quickly as we observe Ribbon-tailed Astrapia, Brown Sicklebill, King of Saxony Bird-of-paradise and other members of this wonderful family, as well as a host of other interesting species such as Brehm’s Tiger-Parrot, White-winged and Black-throated Robins, Blue-capped Ifrit, Crested Berryecker, Archbold’s Bowerbird, and possibly even Chestnut or Forbe’s Forest-Rails. With the distribution of many PNG species dictated by altitude we will explore each different level of forest to ensure the widest range of birds. Lower down, in the tall mid-altitude forest we may add Princess Stephanie’s Astrapia, Loria’s Satinbird, Papuan Treecreeper and Mountain Firetail. In the immediate surroundings of the lodge, Ornate and Mountain Fruit-Doves, Slaty Robin, Wattled Ploughbill and Yellow-browed Melidectes may be seen, while Great Woodswallow and Mountain Peltops perch on the roof of the buildings. Speckled and Narrow-striped Dasyure visit the lodge grounds and at night we may also look for species such Sooty Owl, Papuan Boobook, Archbold’s Nightjar and the somewhat mammalian-looking Feline Owlet-nightjar.

The Tari Valley is the home of the Huli tribe or “wigmen” who paint their faces and wear exotic wigs made from their own hair, decorated with plumes from birds of paradise, cassowaries and parrots. Although these adornments are only worn for special ceremonies we shall take time to visit the local tribesmen and learn about the various styles of wigs and the cultural significance of each.

Day 14 Port Moresby
After a final early morning around Ambua lodge, we drive down to Tari for our return flight back to Port Moresby. If time permits in Port Moresby we may have the opportunity for some afternoon birding but much depends on the timing of the flight. Once again we will overnight at Airways Hotel.

Day 15 In flight

This morning we depart from Port Moresby international airport and fly to Singapore as the first leg of our homeward journey.

Day 16 London

After our flight via Singapore we will arrive back at Heathrow after a truly memorable tour.

Focus & Tour grading

This is primarily a birdwatching tour, with some cultural interest and an effort with regard to mammals, reptiles and frogs, and is comprised of relatively easy short and half-day walks. However, depending on rain, some of the trails can be very muddy and must be negotiated with care. There is one scheduled walk, looking for Black Sicklebill at Rondon Ridge, which should be considered hard. Please note that although we expect to see a good cross-section of New Guinea’s avifauna, including a number of special birds, birding in New Guinea is recognised as being some of the most difficult in the world and can be quite frustrating at times. There may be days when most birds seem to have disappeared but such days should be more than compensated for by other spectacular occasions.

Weather

The lowlands, at Port Moresby and Karawari, are hot and humid throughout the year, whereas weather in the hills and mountains can be quite pleasant, especially at Varirata National Park and Tari. However, it can be very wet anywhere, including Rondon Ridge and Tari, and cool at night at Ambua and Rondon Ridge Lodges.

Food & accommodation included in the price

All food and accommodation is included in the price of the tour except for meals taken in transit at the airports.
How to book your place

In order to book your place on this holiday, please give us a call on 01962 733051 with a credit or debit card, book online at www.naturetrek.co.uk, or alternatively complete and post the booking form at the back of our main Naturetrek brochure, together with a deposit of 20% of the holiday cost plus any room supplements if required. If you do not have a copy of the brochure, please call us on 01962 733051 or request one via our website. Please stipulate any special requirements, for example extension requests or connecting/regional flights, at the time of booking.

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