Come to Java *****

INFORMATION FOR TRAVELLERS With two maps

Trips in the isle of Java, with notes on the climate, Railways, Steamer Services, Hotels

• • • Places of interest for tourists, etc. • • •

The prices, times and regulations mentioned in this booklet of are subject to change without notice • •

ISSUED BY THE

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RIJSWIJK No. 18 – WELTEVREDEN

- The Greater Sunda Islands comprising Sumatra, Borneo, Java, Celebes and the smaller islands around them.
- 2. The lesser Sunda Islands, to wit the long stretch of islands to the East of Java consisting of Bali, Lombok, Soembawa, Soemba, Selor Islands, Wetar and Timor.
- 3. The Molucca's by which is meant all the smaller islands to the East of Celebes.
 - New Guinea, being that part of New Guinea which belongs to the Netherlands.

INHABITANTS.

The inhabitants of the Netherlands East are a mixture of different peoples; they may be divided in natives and foreigners. Amongst the latter ones the principal are: Europeans, Chinese, Arabs and other Asiatics.

The principal native races are: Malays in Sumatra and all the ports of the other islands, Sundanese in the West part of Java, Javanese in Central, North and part of East Java. Madoerese in East Java and Madoera, Boeginese in Celebes, Alfoers in the Northern part of Celebes and the Molucça's; Dayak's in Borneo, Bataks

in Sumatra, West of Deli, Achen Northern part of Sumatra, Papua Guinea.

FAUNA AND FLORA.

The fauna of the Dutch East may in two classes, the one typical to continent and the one having the talent Australian continent. As already said are supposed to have once formed per two continents and the divisional line bably ran through Celebes as there fauna, characteristic in both continents.

The largest animals are found in the belonging to Asia and amongst the rare: Tigers, panthers, elephants, babuffaloe) rhinoceros, tapir and deer. lian type is for the greater part repspecies of marsupials.

The flora of the Dutch East is vervarious. Species of shrubs may be counted and and whilst different trees are four dance in the higher regions. Palms: various forms and we name amongst species of tropical vegetation the Nip Aren and oil palms.

Falls of the Tjibeureum. The road passes through Tjibodas and for about an hour through a hilly country with a thick growth of luxuriant trees. Then one comes to an open hollow place full of rocks. The falls descend from the rocks opposite this hollow and consist of three streams. The largest one is in the centre. It is has a drop of 450' and is commonly called the falls of Tjibeureum. The left one called Tjibodas (White Water) is also fairly large but the one to the right, called Tjikoendoel is much smaller and is partly hidden. In the vicinity of this cataract is a small grotto in which many bats house.

Mount Gedeh (9689 feet) and Mount Pangerango (9905) are twin mountains. To do the trip to the former in one day is rather strenuous and therefor the visitor is advised to leave Sindanglaya in the afternoon and stay overnight at Kandang Badak, (Badak means "Rhinoceros" and Kandang "kraal") situated at an altitude of about 7874 feet where a mountain but is found. An early start must be made next morning so as not to miss the beautiful spectacle of sunrise.

From Sindanglaya to Tjibeureum one may go on horseback or by sedan chair, but from Tjibeureum one must walk. On the way dang Badak at an elevation of 6562 fe spring is met with. The water is very as the surrounding air is much cooler, Il rising from it, are clearly shown.

Near Kandang Badak the road bra two, the right one leading to Pangera the left one to Mounth Gedeh. One m the left one to reach the small mountai Kandang Badak. It is a small place w accomodation for three and is built of roofed with atap (made from Alang-Al

The key to this resthouse may be from the surveyor of the Mountain G Tjibodas. For this Fl 1.— is due, Blan provisions must be carried from hotel danglaya,

The following morning after about to walk one reaches the crater of the Ged vulcano was quiescent from 1761 to 1 during the following twenty years, fro to 1852 it had seven eruptions, the one being the most violent one.

The last eruption occurred in 1899 wh weighing over 300 lbs were hurled a of half a mile.