

information related to a district. MUMBAI - THE GATEWAY OF INDIA situated on the western coast of India, is one of the important cities of the world. Where the city stands today was once an rchipelago of seven islands mentioned by Ptolemy 32 AD as the cluster of HEPTANESIA. The Islands at that time were separated by the sea at high tide and a wilderness of marshy and swampy mud flats at low tide. he early inhabitants were mainly the Kolis (Fisher folk) nd the Bhandaris (Palm tappers). The Kolis called the Islands MUMBAI (after MUMBA AAI or MOTHER MUMBA, their patron Goddess, MUMBA DEVII, and so it is known by the local people to this day. Sultan Bahadurshah ceded these Islands to the Portuguese in 16th Century, who called them as MUMBAI or BOMBAIM. This was later changed to BOM BAHIA and then to BOMBAY by which name it is known throughout the world today. In the year 1661 AD, the port and slands of BOMBAY were presented to the British by the ortuguese as part of the dowry of the Portuguese anta, Catherine of Braganza, when she married Charles II England. BOMBAY was then leased by the British crown or an unbelievably small annual sum to the East India Company. The credit of transforming a pestilential swamp nto a great city goes to the President of Eas't india

MUMBAI CITY AND MUMBAI SUBURBAN DISTRICTS

MUMBAI (Bombay) is the capital of Mahārāshtra state. ne Government of Mahārāshtra changed the name BOMBAY to MUMBAI in the year 1996. MUMBAI is the district headquarters of Greater MUMBAI, which has two Collectors, one for MUMBAI CITY district and other for MUMBAI SUBURBAN

and alluvium. The Deccan Traps are considered to be upper cretaceous to Lower Eccene in age. The laterite, which is derived from the traps is much younger. MUMBAI is considered the commercial capital and indusrial hub of India and is the foremost cosmopolitan city

There are many places of tourists' interest in and around MUMBAI CITY. Some of them are: Gateway of India, Prince of Wales Museum, Jahāngīr Art Gallery, Rājābāi Tower, ārāporewāla Aquarium, Nehru Planetarium, Veer Jijāmāta Bhasale Udyan, Hanging Garden, Sanjay Gandhi National Park, Mahālakshmi Temple, Bābulnāth Temple, Chaitya Bhoomi, Hāji Ali Dargāh, Mani Bhavan, Phule Market, Film Land

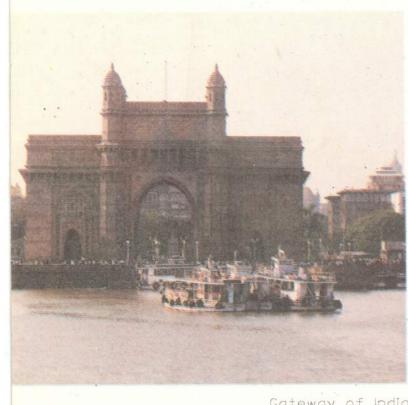
The city is very well connected by air, sea and land with every part of the country and the world.

The MUMBAI CITY, and MUMBAI SUBURBAN districts have moderate temperature and the area receives an annual rainfall of 1800 mm to 2060 mm.

DISTRIC PLANNING MAF

DISTRICT PLANNING MAP SERIES MUMBAI CITY & MUMBAI SUBURBAN

MUMBAI CITY AND MUMBAI SUBURBAN MAHĀRĀSHTRA



SURVEY OF INDIA

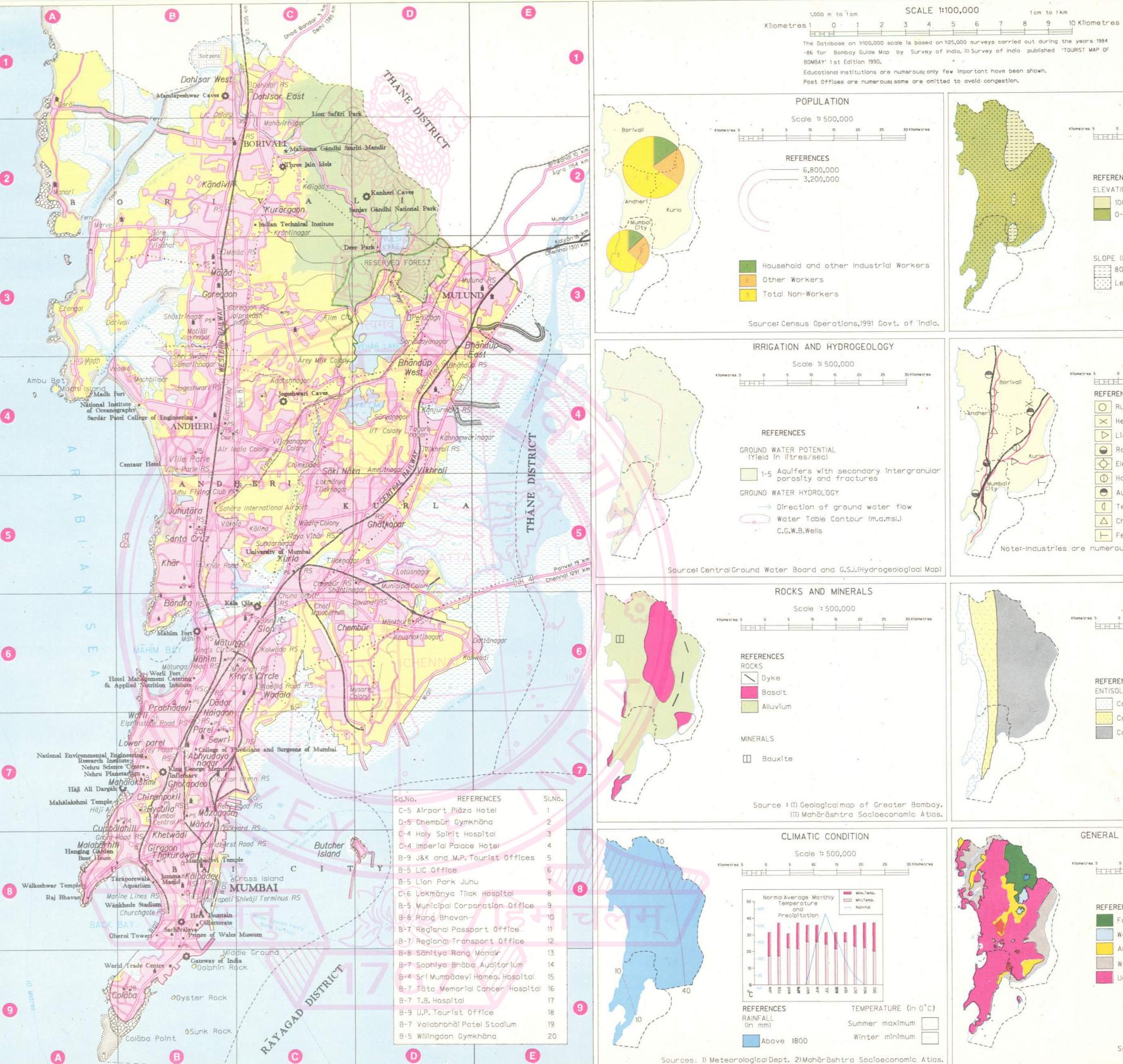
DEPARTMENT OF SCIENCE & TECHNOLOGY

REG. No. 4581-104 D'97 (D.M.C. Hyd.-1:100,000)-3550 '98,

REFERENCES **MUMBAI** ANDHERI KURLA Roads, metalled: according to importance; distance stone Rallways,broad gauge: double; single with station. other gauges: double, single with distance stone Streams: with track in bed; Canal, Tidalriver Dams: masonry or rock-filled; earthwork, Weir. River banks: shelving: steep, 3 to 6 metres; over 6 metres. .. dry with water channel; with island & rocks. Post office.Telegraph office.Post & telegraph office. . . 1 Bungglows:dōk,inspection.Rest house, Circuit-House,___ Forest: reserved: protected, Police station, Gateway of India Place of tourists'interest. Important building. Park..... Arable land, Forest, Wasteland/Mud.____ ight-House, Anchor, Beacon.

C GOVERNMENT OF INDIA COPYRIGHT, 1996.

Ist Edition 1996.



भारत के महासर्वेक्षक लेफ्टिनेंट जनरल सुरेन्द्र प्रकाश मेहता के निदेशन में प्रकाशित, 1996. Published under the direction of Lieutenant General Surindar Parkash Mehta, Surveyor General of India,

RELIEF AND SLOPE

Scale 1: 500,000

INDUSTRIES

Scale 1: 500,000

HHH | HH

Kllometres 5 0 5 10 15 20 25

× Heavy Engineering

□ Light Engineering

Railway Locomotive

-O- Electrical & Electronics

△ Chemical and Pesticides

SOILS

Scale 1: 500,000

Kilometres 5 0 5 10 15 20 25 30 Kilometres

Source:- Gazetteer of India 1987 Edn.

Source: Mahārāshtra Socioeconomic Atlas.

GENERAL LANDUSE AND CROPPING PATTERN

Scale 1: 500,000

Sources: (i) Survey of India.

PRINTED AT THE 104(HBD) PRINTING GROUP OF SURVEY OF INDIA.

(ii) National Remote Sensing Agency.

Note:-Industries are numerous. Only important ones have been shown.

REFERENCES

100-400

0-100

80-100

REFERENCES

Rubber

() Handloom

(Textile

|- Fertilizer

REFERENCES

REFERENCES

Forest

Water Bodies

Arable Land

Urban Settlements

Wasteland

Coastal Saline

Coarse Shallow

Coastal Alluvium

ENTISOLS

Automobiles

ELEVATION (in metres)

SLOPE (in metres per km)

Less than 20

0 5 10 15 20 25 30 K1lometres

Source: Survey of India.