

| Location | Subject | Year | Value | Source | Note |
|--|---|----------|-----------|--------|------------------------------------|
| National | Emission of nitrogen oxides (Metric tons) | 1990 | 1000 | 7 | nitrous oxide |
| | Emission of methane (Metric tons) | 1990 | 996000 | 7 | |
| | Emission of carbon dioxide (Metric tons) | 1990 | 996000 | 7 | |
| | | 1995 | 1500000 | 5 | |
| | Annual withdrawal of surface water (Cubic kilometer) | 1987 | 2.68 | 7 | |
| | Geographical area (Hectares) | 1986 | 14855042 | 2 | |
| | | 1992 | 13680000 | 4 | |
| | Cultivable land (Hectares) | 1981-82 | 2316700 | 2 | |
| | | 1991-92 | 2352800 | 2 | |
| | Barren and uncultivable land (Hectares) | 1981-82 | 104500 | 2 | Total non-agricultural land |
| | | 1991-92 | 204500 | 2 | Total non-agricultural land |
| | Pasture and grazing land (Hectares) | 1981-82 | 42500 | 2 | Permanent pasture |
| | | 1991-92 | 36900 | 2 | Permanent pasture |
| | | 1994 | 12 | 5 | Permanent pasture |
| | Wetlands (Square km) | 1989 | 400 | 4 | |
| | Irrigated agricultural land (Hectares) | 1997 | 768000 | 2 | |
| | Fertiliser consumption (Metric tons) | 1991-92 | 84391 | 2 | |
| | | 1994-95 | 90263 | 2 | |
| | | 1995-96 | 70154 | 2 | |
| | Pesticide use (Metric tons) | 1994 | 1000 | 2 | |
| | Annual rate of soil erosion (m3/year) | 1992 | 240000000 | 2 | |
| | Protected land area as % of total land area (Percent) | 1992 | 8.0 | 4 | |
| | | 1994 | 8.1 | 6 | |
| | Total floral species (Number) | 1997 | 9233 | 2 | |
| | Threatened/endangered floral species (Number) | 1996 | 246 | 2 | endemic |
| | Total faunal species (Number) | 1995 | 7184 | 2 | |
| | Threatened/endangered faunal species (Number) | 1995 | 61 | 2 | |
| | Total forest area (Hectares) | 1980 | 5580000 | 7 | |
| | | 1990 | 5096000 | 7 | |
| | | 1995 | 4822000 | 7 | |
| | Deforestation rate (Percent) | 1980-90 | 0.9 | 7 | Annual average |
| | | 1990-95 | 1.1 | 7 | Annual average |
| | Afforestation rate (Hectare per year) | 1980 | 5000 | 7 | |
| | Protected forest area (Sq. kms.) | 1998 | 20872 | 2 | year indicates year of publication |
| | Annual energy use (Giga joules) | 1990-91 | 248190000 | 2 | |
| | | 1993-94 | 277768000 | 2 | |
| | | 1994-95 | 285600000 | 2 | |
| | Annual power generation (Tonnes of Oil Equivalent) | 1994-95 | 6205800 | 2 | |
| | | 1995-96 | 6380200 | 2 | |
| | Depletion of natural resources (fuel wood) (Tons) | 1992-93 | 7490000 | 2 | Sustainable yield |
| | | 1994-95 | 5447000 | 2 | Sustainable yield |
| | Total population (Number) | 1981 | 15022839 | 2 | |
| 1991 | | 18491097 | 2 | | |
| Total urban population (Number) | 1981 | 956721 | 2 | | |
| | 1991 | 1695719 | 2 | | |
| Total rural population (Number) | 1981 | 14066118 | 2 | | |
| | 1991 | 16795378 | 2 | | |
| Rate of growth of urban population (Percent) | 1981 | 7.28 | 2 | | |
| | 1991 | 5.72 | 2 | | |

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| | Population below poverty line (Percent) | 1995-96 | 53 | 2 | Below \$1a day in PPP terms |
| | Population with access to safe drinking water facility in urban area (Percent) | 1988-91 | 67 | 1 | |
| | Population with access to safe drinking water facility in rural area (Percent) | 1988-91 | 39 | 1 | |
| | Population with sanitary facilities in urban areas (Percent) | 1988-91 | 52 | 1 | |
| | Population with sanitary facilities in rural areas (Percent) | 1988-91 | 3 | 1 | |
| | Motor vehicles per thousand habitants (Number) | 1991 | 4.7 | 2 | |
| | Frequency of occurrence of flood (Number) | 1964-86 | 8 | 4 | |
| | Frequency of occurrence of draught (Number) | 1994 | 35 | 2 | |
| | Frequency of occurrence of earthquake (Number) | 1994 | 1 | 2 | |
| | | 1995 | 1 | 2 | |
| | | 1996 | 0 | 2 | |
| | Population affected from natural disaster (Number) | 1990 | 8403 | 2 | families |
| | | 1995 | 134272 | 2 | families |
| | | 1996 | 56786 | 2 | families |
| | Environmental acts promulgated for solid waste management | 1986 | Yes | 2 | |
| | Environmental acts promulgated for preservation of natural resources | 1972 | Yes | 2 | |
| | Environmental guidelines formulated for EIA | 1993 | Yes | 3 | |
| | Programmes of environment statistics, indicators, and accounting | 1992 | Yes | 2 | |
| Arun River | Concentration of COD (Milligrams per liter) | 1986 | 2.6-4.1 | 2 | Location not indicated |
| | Concentration of suspended solids (Milligrams per liter) | 2.3.1986 | <3-87 | 2 | Location not indicated |
| Balaju | Concentration of arsenic (Milligrams per liter) | 1996 | <0.01 | 2 | |
| | Concentration of fluoride (Milligrams per liter) | 1996 | 0.32-1.7 | 2 | |
| | Concentration of nitrate (Milligrams per liter) | 1996 | 0.3-8.2 | 2 | |
| | Turbidity (FTU) | 1996 | <1-38 | 2 | |
| Balaju Industrial Area | Concentration of sulphur dioxide (Microgram per cubic meter) | 1993 | 31 | 2 | 24 hourly average |
| | Concentration of nitrogen oxides (Microgram per cubic meter) | 1993 | 15 | 2 | 24 hourly average |
| | Concentration of suspended particulate matter (Microgram per cubic meter) | 1993 | 108 | 2 | 24 hourly average |
| | Concentration of lead (Microgram per cubic meter) | 1990 | 0.23 | 2 | 24 hourly average |
| Begnas Lake | Concentration of BOD (Milligrams per liter) | | 2 | 2 | Monthly Value |
| | Coliform count (Colonies per 100 ml) | | 2 | 2 | |
| | Concentration of suspended solids (Milligrams per liter) | | 2 | 2 | |
| Bhaktapur | Concentration of arsenic (Milligrams per liter) | 1996 | <0.01 | 2 | |
| | Concentration of fluoride (Milligrams per liter) | 1996 | 0.32-1.7 | 2 | |
| | Concentration of nitrate (Milligrams per liter) | 1996 | 0.3-8.2 | 2 | |
| | Turbidity (FTU) | 1996 | <1-38 | 2 | |
| Biratnagar | Annual average maximum temperature (Degree Centigrade) | | 33.8 | 2 | No year indicated |
| | Annual average minimum temperature (Degree Centigrade) | | 7.72 | 2 | No year indicated |
| | Annual average maximum relative humidity (Percent) | | 88 | 2 | No year indicated |
| | Annual average minimum relative humidity (Percent) | | 46 | 2 | No year indicated |
| | Annual total rainfall (Millimeter) | | 1118 | 2 | No year indicated |

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| Dhobighat | Concentration of arsenic (Milligrams per liter) | 1996 | <0.01 | 2 | |
| | Concentration of fluoride (Milligrams per liter) | 1996 | 0.28-3.96 | 2 | |
| | Concentration of nitrate (Milligrams per liter) | 1996 | 1.1-1.6 | 2 | |
| | Turbidity (FTU) | 1996 | 2.0-21.0 | 2 | |
| Kathmandu | Annual average maximum temperature (Degree Centigrade) | | 27.64 | 2 | No year indicated |
| | Annual average minimum temperature (Degree Centigrade) | | 2.15 | 2 | No year indicated |
| | Annual average maximum relative humidity (Percent) | | 94 | 2 | No year indicated |
| | Annual average minimum relative humidity (Percent) | | 43 | 2 | No year indicated |
| | Annual total rainfall (Millimeter) | | 1411 | 2 | No year indicated |
| Kosi | Concentration of BOD (Milligrams per liter) | 1988 | 2 | 4 | Maximum average |
| | Coliform count (Colonies per 100 ml) | 1988 | 110-2600 | 4 | Faecal coliforms |
| | Concentration of suspended solids (Milligrams per liter) | 1988 | 1.39 | 4 | |
| Maharajunj (Residential area) | Concentration of sulphur dioxide (Microgram per cubic meter) | 1993 | 19 | 2 | 24 hourly average |
| | Concentration of nitrogen oxides (Microgram per cubic meter) | 1993 | 12 | 2 | 24 hourly average |
| | Concentration of suspended particulate matter (Microgram per cubic meter) | 1993 | 191 | 2 | 24 hourly average |
| | Concentration of lead (Microgram per cubic meter) | 1990 | 0.18 | 2 | 24 hourly average |
| Nanyabaneshor | Concentration of arsenic (Milligrams per liter) | 1996 | <0.01 | 2 | |
| | Concentration of fluoride (Milligrams per liter) | 1996 | 0.06 | 2 | |
| | Concentration of nitrate (Milligrams per liter) | 1996 | 0.2-8 | 2 | |
| | Turbidity (FTU) | 1996 | 1.0-2.0 | 2 | |
| Pokhara | Annual average maximum temperature (Degree Centigrade) | | 30.17 | 2 | No year indicated |
| | Annual average minimum temperature (Degree Centigrade) | | 7.35 | 2 | No year indicated |
| | Annual average maximum relative humidity (Percent) | | 87 | 2 | No year indicated |
| | Annual average minimum relative humidity (Percent) | | 43 | 2 | No year indicated |
| | Annual total rainfall (Millimeter) | | 3790 | 2 | No year indicated |
| Ratnapark (Commercial area) | Concentration of sulphur dioxide (Microgram per cubic meter) | 1993 | 18 | 2 | 24 hourly average |
| | Concentration of nitrogen oxides (Microgram per cubic meter) | 1993 | 32 | 2 | 24 hourly average |
| | Concentration of suspended particulate matter (Microgram per cubic meter) | 1993 | 187 | 2 | 24 hourly average |
| | Concentration of lead (Microgram per cubic meter) | 1990 | 0.6 | 2 | 9 hourly average |
| Rupa Lake | Concentration of BOD (Milligrams per liter) | | 2.7 | 2 | Year not indicated |
| | Coliform count (Colonies per 100 ml) | | 393 | 2 | Year not indicated |
| | Concentration of suspended solids (Milligrams per liter) | | 3 | 2 | Year not indicated |
| Singh Durbar (Commercial area) | Concentration of sulphur dioxide (Microgram per cubic meter) | 1993 | 49 | 2 | 24 hourly average |
| | Concentration of nitrogen oxides (Microgram per cubic meter) | 1993 | 37 | 2 | 24 hourly average |
| | Concentration of suspended particulate matter (Microgram per cubic meter) | 1993 | 303 | 2 | 24 hourly average |
| | Concentration of lead (Microgram per cubic meter) | 1990 | 0.2 | 2 | 9 hourly average |

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| Surkhet | Annual average maximum temperature (Degree Centigrade) | | 34.9 | 2 | No year indicated |
| | Annual average minimum temperature (Degree Centigrade) | | 3.6 | 2 | No year indicated |
| | Annual average maximum relative humidity (Percent) | | 95 | 2 | No year indicated |
| | Annual average minimum relative humidity (Percent) | | 27 | 2 | No year indicated |
| | Annual total rainfall (Millimeter) | | 1614 | 2 | No year indicated |

Sources

- 1 Asian Development Bank, *Key Indicators of Developing Asian and Pacific Countries*.
- 2 Central Bureau of Statistics, *Compendium on Environment Statistics*.
- 3 IUCN, *EIA of the Bara Forest Management Plan*.
- 4 United Nations, *State of the Environment in Asia and the Pacific*.
- 5 World Bank, *World Development Indicators 1998*.
- 6 World Bank, *World Development Report*.
- 7 World Resources Institute, *World Resources*.