



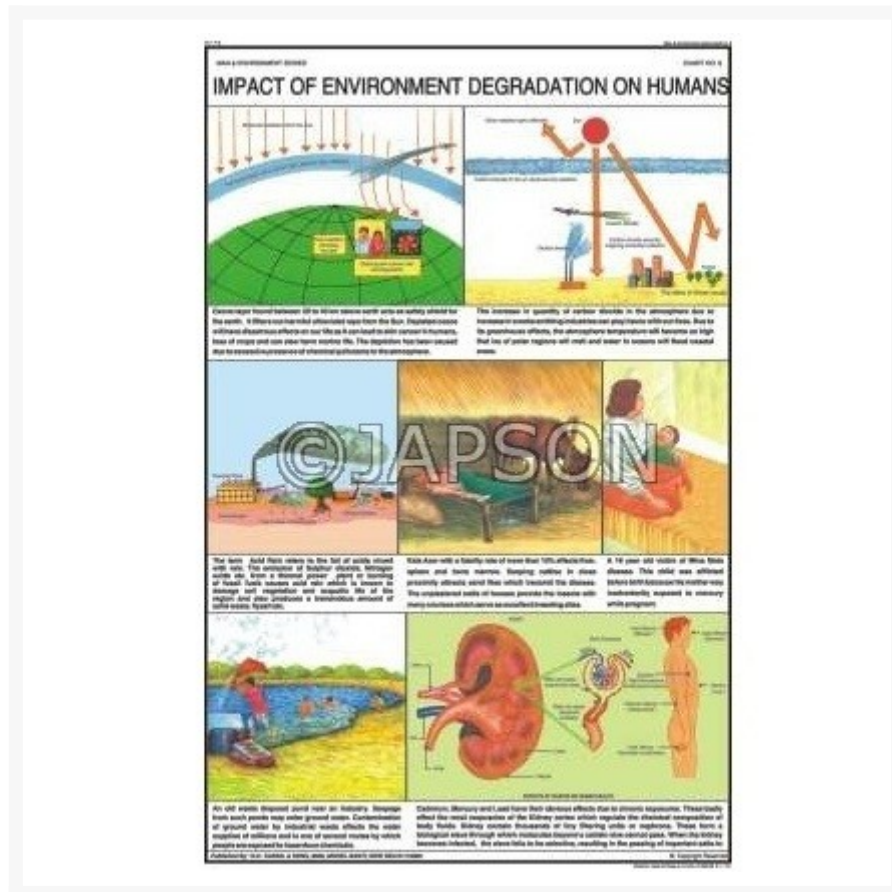
Address:
JAMBU PERSHAD & SONS
6275/22 Nicholson Road,
Ambala Cantt, Haryana,
INDIA
Pin: 133001

Email:
sales@japson.com
japsonambala@yahoo.com

Website:
www.japson.com
Phone:
+91-171-4006897

Man & Environment Charts, School Education

Product Image



Description

Standard Size: 50x75cms, Set of 10 Charts

Language: English

Laminated Paper Charts with Plastic Rollers. These Charts have technically accurate and

detailed description in vivid colours.

Note: Based on minimum order quantity conditions, Charts can be customized to your requirements in terms of CONTENT, LANGUAGE, SIZE, etc. Please write back to us for discussion.

A. Charts, Impact of Environment

B. Charts, Water Pollution

Degradation on Humans



C. Charts, Population Explosion

D. Charts, Air & Noise Pollution



E. Charts, Air Pollutions (Effects & Remedies)

F. Charts, Impact Of Forests



G. Charts, Non-Conventional

H. Charts, Flora & Fauna

Sources of Energy

WIND ENERGY

Wind energy is the energy generated by the wind. It is a clean, renewable source of energy. Wind turbines convert the kinetic energy of the wind into mechanical energy, which is then converted into electrical energy.

SOLAR ENERGY

Solar energy is the energy generated by the sun. It is a clean, renewable source of energy. Solar panels convert the energy from the sun into electrical energy.

HYDRO ENERGY

Hydro energy is the energy generated by the flow of water. It is a clean, renewable source of energy. Hydroelectric dams convert the energy from the flow of water into electrical energy.

GEOTHERMAL ENERGY

Geothermal energy is the energy generated by the heat from the earth. It is a clean, renewable source of energy. Geothermal power plants convert the energy from the heat of the earth into electrical energy.

BIOMASS ENERGY

Biomass energy is the energy generated by the organic matter. It is a clean, renewable source of energy. Biomass power plants convert the energy from organic matter into electrical energy.

TIDAL ENERGY

Tidal energy is the energy generated by the tides. It is a clean, renewable source of energy. Tidal power plants convert the energy from the tides into electrical energy.

WAVE ENERGY

Wave energy is the energy generated by the waves. It is a clean, renewable source of energy. Wave power plants convert the energy from the waves into electrical energy.

OCEAN THERMAL ENERGY CONVERSION

Ocean thermal energy conversion is the energy generated by the temperature difference between the surface and deep ocean water. It is a clean, renewable source of energy. Ocean thermal energy conversion plants convert the energy from the temperature difference into electrical energy.

SOLAR STILL

Solar still is a device that uses solar energy to produce fresh water from salt water. It is a clean, renewable source of water. Solar stills convert the energy from the sun into heat, which is used to evaporate the salt water, leaving behind the salt and producing fresh water.

SOLAR WATER HEATER

Solar water heater is a device that uses solar energy to heat water. It is a clean, renewable source of hot water. Solar water heaters convert the energy from the sun into heat, which is used to heat the water.

SOLAR COOKER

Solar cooker is a device that uses solar energy to cook food. It is a clean, renewable source of cooking. Solar cookers convert the energy from the sun into heat, which is used to cook the food.

FLORA & FAUNA

Flora and fauna are the plants and animals that live in a particular area. They are the living components of an ecosystem.

INDIA IS HOME TO ABOUT 73,000 SPECIES OF WILD PLANTS AND 4,500 SPECIES OF WILD ANIMALS.

India is a rich country in terms of its flora and fauna. It has a wide variety of plants and animals, many of which are found nowhere else in the world.

ENDANGERED ANIMAL SPECIES

Endangered species are animals that are at risk of becoming extinct. They are often found in small, isolated populations and are threatened by habitat loss, poaching, and other factors.

I. Chart, Man & Environment

MAN & ENVIRONMENT

The biosphere is the part of the Earth where life exists. It is the zone of life on the Earth's surface, where the land, water, and air meet. The biosphere is a complex system of living organisms and their interactions with the environment.

ATMOSPHERE

The atmosphere is the layer of gases that surrounds the Earth. It is the air that we breathe. The atmosphere is a complex system of gases and particles that interact with each other and with the Earth's surface.

HYDROSPHERE

The hydrosphere is the part of the Earth that is covered by water. It includes the oceans, lakes, rivers, and groundwater. The hydrosphere is a complex system of water bodies that interact with each other and with the Earth's surface.

LITHOSPHERE

The lithosphere is the part of the Earth that is made of rock. It includes the crust and the upper part of the mantle. The lithosphere is a complex system of rocks and minerals that interact with each other and with the Earth's surface.

BIOSPHERE

The biosphere is the part of the Earth where life exists. It is the zone of life on the Earth's surface, where the land, water, and air meet. The biosphere is a complex system of living organisms and their interactions with the environment.

J. Charts, Soil Conservation

SOIL CONSERVATION

Soil conservation is the practice of preventing soil erosion and maintaining soil fertility. It involves using various techniques to protect the soil from being washed away by water or blown away by wind.

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