

cost effective

Making something smaller

opportunities

Having a shape which reduces the drag from air moving past

fuel cell

Small automated vehicles operating on a network of specially built guideways

incremental

Paid work

propulsion

A chemical element consisting of one proton and one electron.

solar energy

A vehicle which uses two or more distinct types of power.

downsizing

Where the benefits and usage are worth at least what is paid for them

aerodynamic

A time or set of circumstances that makes it possible to do something

(PRT) Personal Rapid Transit

A device that generates electricity by a chemical reaction

employment

A small change

hydrogen

The action of driving or pushing forwards

hybrid vehicle

Turns sunlight energy into electricity to power homes and businesses

conventional

When separate things are brought together

wind energy

The action of making the best or most effective use of a situation or resource

aviation

Replaces paper documents used in the maritime industry with standardized electronic messages and regulated data exchange

nuclear energy

Connected with the sea

(BRT) Bus Rapid Transport

The basic physical and organizational structures and facilities (e.g. buildings, roads, power supplies)

multimodal

Working remotely

integration

What is generally done

optimization

The process by which wind is used to generate electricity

e-maritime

Air transport

maritime

The energy released during nuclear fission or fusion, when used to generate electricity

infrastructure

A high-quality bus-based transit system that is fast, comfortable, and cost-effective

teleworking

Several different modes of activity

electrification

Where something can be accessed from
a different location

sustainable

A fuel derived immediately from living
matter

freight

Power from technologies that produce
lower amounts of carbon dioxide than
fossil fuel power generation

e-freight

Achieving maximum productivity with
minimum wasted effort or expense

data exchange

route

virtual accessibility

The conversion of a machine or system to the use of electrical power

biofuels

Maintained at a certain rate or level

low carbon energy

Goods transported in bulk by truck, train, ship, or aircraft

efficient

Replaces paper documents used in the air cargo industry with standardized electronic messages and regulated data exchange

Allows data to be shared between different computer programs

A way or course taken in getting from a starting point to a destination