Deta Energy is the appoint for doing work.
1 Kinetic energy 2 Potential energy Kinetic energys
H is the energy possessed by body due to its motion K.E. to mass of moving body vespeed.
Potential Energy:  Energy possessed by body due to change in its position.
Liben an object is moved against force of gravity it energy is Coravitional potential energy
in Elastic P.E It is property of a body due to which it regains its original shape

after removal of distarting forces.

Sources of energy are sources.

1. Renewable sources of energy.

Renewable Sources of Energys.

The sources of energy which can be replanished us.

Non-Renewable sources of energy.

Which cannot be replanishe the coal oil and restural glas.

Primary sources of energy is most common and popular form of energy which is actually itself made from energy released by burning coal of oil or by these four sources.

A energy is called a primary source technish

from a primary source, because it is produced across forwardinal source of Energy and a primary source.

The main source of finels are categorized with as coal natural and petroleum there are very end to biochemical and environmental decay of dead parts of plants. It took soo million years for formation of coal Pakistan has 184 billion tons total reservoirs of coal.

D) Natural Grasso Natural gas is min aired minutes of low boiling hydro reports.

Natural gas is oswally used in Natural gas is oswally used in comestic finely coment inclustry, fertilizer industry, As domestic finely coment inclustry, fertilizer industry, As domestic finely

CNG (Complessed No Petroleums.	la lural	497)	0 1	
"Mineral oil is Petroleum"	selmed	Ann	is called	
to get large numb These fractions are Some of the im	encellent	fuels.	rtant trat	tions.
Crasoline Kerosene oil		Diesel Nan oil	oil.	
Motor oil.  1) Hydro electricity:	Idainad	by	conver sia	n of

	potential energy D
	potential energy of water into electricity  Kindlic Energy of airso
(0)	Kindlic Energy of airso
	Fast moving of airso
	energy, which man he sesses mough kinetic
178800	and the converse that the
	a very useful source of energy because the
	very useful source of energy because the
	mechan and speed at all cannot be controlled
	Non-Conventional Sources of Energy
	Non-Conventional Sources of Energy A steady decline in the availability of
	conventional sources of energy forced a search
	new types of energy of me there new types,
	three are worth working.
	Solar Energy
2-	Tidal Energy

Solar energy is simply the light and heat that come from the sun
thagy radiated by the sun is
in dispensable for maintenance of life on our
planet. Sdar energy equivalent b
planet. Sdar energy equivalent of 20 lacs horse-power
DE SAUGRE KIDMOIVO DE ALO
But much of it goes waste. Man has not so
convert IT ato more usate
forms, on a larger scale le spaceships de have
electronic equipment that converts solar phasay
Into electric energy power but the method
lemployed is too enpensive to be a solar energy
Into Energy
Tidal Energys. As a matter of principle the
lenerally of principle The
lenergy possessed by tidal waves should be
convertible into mechanical and electrical energy.
Source of endry woods in the largest will probably be largest
Nuclear Energy Nuclear energy wild probably be largest source of energy wood in the folial of the basis of this energy is the loonupse of mass into energy is not an easy Job

