

Clean Energy Solutions

Difficulty: Hard

S Q P E V U X K W V M E J K O S O V Q R B X S U Y J Y I M W
E P O X L J U S U M T U T Y B S H B H S W E T Q T B D M D Q
F B V Z O J I O I P H B K J U A O H J O M E R S B E W L Y P
M B T U I E Q K K R E G X J S M M J B U E W N C Q O X J X I
R A L W M V B D P J A Y I H Y O Q A O S M I D A P L H O N V
R E J E N I B R U T T A W O L I K T S O I O M X H V E E Z Q
C P N X N A G S X P J E H E P B V A F M M P N E X T E R R A
H S S E N A K U H V A B S V O O T S C H E Q Q M P G E M B R
A A J A W J P Z Y I Z E T M M L Y S T R O O Z I C D G M A E
I J E M O A P G D P I K T W O A P G E S B H L S C E F M A D
F J L H D I B G R D G U S H G Y N S P A A W A S T U W R O C
E W R C I A T L O V O T O H P E J E L I Y N M I S W H V X C
D E R A R F N I E O T F M P L B C S R G A T R O A H P J E O
G B N W G I B D L I N N L E O T E F F I C I E N C Y G C I N
J K D T T C T T E L O I V A R T L U N T O S H S S M D G B S
J A L X Y H G Z C I G A O U A Y R F N S U S T A I N A B L E
X B S G C X G J T V W V M M Q G D N J O Q U O J I U F H H R
J N O I S L N A R P C J I P O R U U H P I R E W O P N U S V
U W X N V I I C I N L L Z R D E L N C M N T G N O T O H P A
Y S M V M D L S C U C U G E P N E Y V O U K U Q E M B B W T
X O Z E A E C J S J P O I S P E T P E C A C D L T G R S E I
T H J R V K Y G X O B C N R R T H H S C L L E Q L V A U Y O
F M U T W M C U W K F M E G A W A T T E W C G S S O C T R N
A S E E J Y E E V V H E J W I L N O A W T S M Q J B P G E K
D W W R I D R W J X P X K X B H O R S R C L G O H O N G T U
O O F O G L Y J R R Y C Y D I H L S O I J C O D Q U O H T H
T Q L X E Y W N N G T Q L H Y P A N L Q F Q T V I R T Q A M
A Y D G A B Z N Y D Y V Y P M W O J M N B Y J P D S B P B F
Y X D E F H Z E V B I I P J T K V R R U A J G Y J N S I G R
S U S T K T B H L A A F M P C A N G A E Z G H O T V F F S F

Find these words:

HYDROELECTRIC	CONSERVATION	PHOTOVOLTAIC	SUSTAINABLE	ULTRAVIOLET
GEOTHERMAL	WAVELENGTH	GREENHOUSE	EFFICIENCY	BIODIESEL
EMISSIONS	RENEWABLE	RADIATION	POLLUTION	RECYCLING
HYDROGEN	SUNPOWER	NEXTERRA	INVERTER	MEGAWATT
KILOWATT	ELECTRON	SPECTRUM	INFRARED	BIOMASS
NUCLEAR	TURBINE	BATTERY	SIEMENS	ETHANOL
METHANE	CLIMATE	COMPOST	VESTAS	CARBON
AMPERE	PHOTON	ENERGY	FOSSIL	SOLAR
PANEL	TESLA	JOULE	POWER	WIND
GRID	WATT	VOLT	HEAT	COAL
OIL				