

A B S T R A C T

CLEAN ENERGY GENERATION SYSTEM

5 A Clean Uninterrupted and Self-Contained Energy Generating System, consisting of an
Energy Generator System, comprising at least two rotatable wheels with a connecting
belt mounted on the said wheels, said belt with a plurality of Load Collectors; a Top
Reservoir, to receive and accumulate a plurality of Spherical Loads; a Bottom
Reservoir to receive and accumulate said Spherical Loads; and a Load Return
10 System containing fluid for said Spherical Loads released from Load Collectors and
accumulated at the Bottom Reservoir to be returned to the Top Reservoir; wherein
energy is generated by a process of the Load Collectors receiving Spherical Loads
from the Top Reservoir, moving the Load Collectors downwards and said spherical
loads returned to the Top Reservoir to repeat the process.

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A method of generating clean energy using the Clean Uninterrupted and Self-contained
Energy Generating System is also proposed.

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Fig. 1

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