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(54) Title: POWER GENERATOR

(57) Abstract: The present invention combines at least one power pod having at least one Permanent Magnet Power Generator in combination with the wind, water turbines/generators and solar panels into a self-sustaining package to provide enhanced power output with little impact on the environment. In alternative embodiments, a single electric motor having an internal dynamo powered by permanent magnets, whereby operation of the motor causes the dynamo to produce power. Alternatively, the pod may include a motor having an internal alternator having rotating field coils which are rotated as the motor rotates. In addition, a small direct current dynamo may be operated by rotation of the motor to supply the DC current to the rotating field coils. This construction allows the rotating motor to produce output energy in addition to providing the rotational horsepower to rotate a gen-set or the like.



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