What is claimed is:

## CLAIMS

1. A system comprising:

a tunnel, said tunnel is configured for immersion in a moving mass, wherein at least an energy from at least a part of the moving mass passing through said tunnel is operable for conversion to a rotational force;

an energy collector disposed in said tunnel, said energy collector having at least an open state and a collapsed state, wherein said energy collector in said open state is operable to resist the moving mass;

a weight implement, wherein said weight implement being configured to be operable for retrieving said energy collector in said collapsed state;

a first actuator device configured to engage said weight implement;

a first actuator activator configured to activate said first actuator device, wherein an activation of said first actuator device is operable to transition said energy collector to said collapsed position;

a second actuator device joined to said energy collector, said second actuator device being operable for transitioning said energy collector between said at least open state and collapsed state;

a second actuator activator disposed within said tunnel, said second actuator activator being operable for activating said second actuator device, wherein an

alternate activation of said first actuator device and said second actuator device at least imparts a reciprocating motion of said energy collector and said weight implement;

a cable system joining said first actuator activator and said second actuator activator, wherein said cable system being operable for at least transferring said reciprocating motion of said energy collector and said weight implement; and

a pulley system for at least translating said reciprocating motion of said energy collector and said weight implement to said rotational force.

2. The system as recited in claim 1, in which said second actuator activator is disposed proximate an intake of said tunnel.

3. The system as recited in claim 2, in which said second actuator activator is configured to engage said second actuator device to transition said energy collector to said open position.

4. The system as recited in claim 3, in which said cable system transfers said engaging to activate said first actuator for engaging said weight implement.

5. The system as recited in claim 1, further comprising a carriage assembly for guiding said energy collector.

6. The system as recited in claim 1, further comprising a spreader assembly for joining said energy collector to said second actuator.

7. The system as recited in claim 1, further comprising a collar joined to said tunnel for joining said actuator activator.

8. The system as recited in claim 7, further comprising a cable guide device joined to said tunnel for guiding said cable.

9. The system as recited in claim 1, further comprising a rotatable device for steering an intake of said tunnel.

10. The system as recited in claim 1, in which said energy collector comprises a drogue shape that is resistant to the moving mass.

11. The system as recited in claim 1, in which said pulley system comprises a means for supporting a pulley, a cable guard, and cable guides.

12. The system as recited in claim 1, in which said pulley system is configured for being disposed outside the moving mass.

13. The system as recited in claim 1, in which the moving mass comprises at least one of water and air.

14. A system comprising:

means for passing a moving mass;

means for collecting energy from the moving mass, said energy collecting means being configured for lateral movement within said moving mass passing means and having an open state during collecting of said energy;

means for retrieving said energy collecting means, said energy collecting means having a collapsed state during said retrieving;

means for transitioning said energy collecting means between at least said open state and said collapsed state, said transitioning means being configured for engaging said retrieving means and said moving mass passing means;

means for activating said transitioning means, wherein activation of said transitioning means results in a reciprocating motion of said energy collecting means and said retrieving means;

means for transferring said reciprocating motion; and

means for translating said reciprocating motion to a rotational force, wherein an energy from the moving mass is converted to said rotational force.

15. The system as recited in claim 14, further comprising means for guiding said energy collecting means within said moving mass passing means during a stroke.

16. The system as recited in claim 14, further comprising means for joining said energy collecting means to said transitioning means.

17. The system as recited in claim 14, further comprising means for joining said activating means to said moving mass passing means.

18. The system as recited in claim 14, further comprising means for guiding said transferring means.

19. The system as recited in claim 14, further means for steering an intake of said moving mass passing means.

20. A system comprising:

a tunnel configured for immersion in a moving mass, said moving mass comprises at least one of water and air, wherein at least an energy from at least a part of the moving mass passing through said tunnel is operable for conversion to a rotational force;

an energy collector disposed in said tunnel, said energy collector comprising at least a mass resistant drogue shape having at least an open state and a collapsed state, wherein said energy collector in said open state is operable for providing resistance to the at least part of the moving mass passing through said tunnel;

a weight implement, said weight implement is configured to be operable for retrieving said energy collector in said collapsed state;

a first actuator device joined to said weight implement;

a first actuator activator configured to be operable for activating said first actuator device, wherein activation of said first actuator device transitions said energy collector to said collapsed position;

a second actuator device joined to said energy collector, wherein said second actuator device being configured to be operable for transitioning said energy collector between said at least open and collapsed state;

a spreader assembly, said spreader assembly is configured for joining said energy collector to said second actuator device;

a second actuator activator disposed proximate an intake of said tunnel, said second actuator activator is configured to be operable for activating said second actuator device, wherein activation of said second actuator device transitions said energy collector to said open position, and wherein an alternate activation of said first actuator and said second actuator at least imparts a reciprocating motion of said energy collector and said weight implement;

a collar implement joined to said tunnel for joining said second actuator activator;

a cable system joining said first actuator and said second actuator for transferring

said reciprocating motion;

a cable guide device joined to said collar implement operable for guiding said cable; and

a pulley system operable for translating said reciprocating motion to said rotational force.