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(54) **HURRICANE AND TORNADO CONTROL DEVICE**

(76) Inventor: **Andrew Waxmanski**, Chipley, FL (US)

Correspondence Address:
Richard C. Litman
LITMAN LAW OFFICES, LTD.
P.O. Box 15035
Arlington, VA 22215 (US)

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(57) **ABSTRACT**

A method is disclosed for affecting the formation and/or direction of a low atmospheric weather system. Audio generators are positioned to project sound waves toward a peripheral area of a weather system. The sound waves are generated at a frequency to affect the formation of the weather system in a manner to disrupt, enhance or direct the formation. The sound waves can also be projected in a manner to cause the system to produce rain.

