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LANGLEY WIND ENERGY CONVERTER -- Called a Vertical Axis Windmill, this device is under study at NASA's Langley Research Center, Hampton, Va., for the conversion of wind power to electricity. The airfoil (wing) shaped blades rotate in almost any wind to provide the energy requirements of a typical single-family house.

x-8,966

Energy

CONVERTIDOR DEL VIENTO EN ENERGIA -- Llamado "Vertical Axis Windmill" (Molino de viento de eje vertical), este dispositivo está en estudio en el Centro de Investigación Langley, de la NASA, en Hampton (Virginia), para convertir la fuerza del viento en electricidad. El ala, o aspa, gira en casi cualquier viento para suministrar las necesidades de energía que pueda tener una casa que albergue a una familia.  
(Foto NASA)

