WEPOWER™

January 10, 2011

City of Brisbane
Community Development Dept.
50 Park Place
Brisbane, CA 94005

RE: Brisbane Baylands Project

To whom this may concern:

We are sending this submittal regarding wind renewable energy power in response to the City's Notice of Preparation for an Environmental Impact Report for the proposed Brisbane Baylands Project.

WePOWER is a leading manufacturer of Vertical Axis Wind Turbines and welcomes an opportunity to present our technology as a suitable product to support the City of Brisbane's efforts to incorporate renewable energy into this project.

After reviewing the site location it seems to be located in a wind corridor that's ideally suited for our modern Vertical Axis Wind Turbines. These turbines are radically different than gigantic Horizontal Axis Wind Turbines (prop-style) as our standard mounting height is 18' to 30', and are virtually vibration-, noise- and maintenance- free, and are safe for birds. These unique characteristics should help motivate further investigation by the City of Brisbane.

WePOWER is a best-in-class company specializing in providing sustainable energy solutions, and our turbines represent the most comprehensive family of small wind products available globally. WePOWER is a California based company, on the list of Approved Equipment by the California Energy Commission, is an Approved Stimulus Product that qualifies for the American Recovery and Reinvestment Act, on the list of commercial proven equipment by the American Wind Energy Association, have received a CE and IEC 71400.2 Declaration of Conformity, and a UL 1741 Certification of Compliance. Most recently, WePOWER became the first approved VAWT in San Diego County.

I welcome an opportunity to personally explore the application and project in greater detail, and to discuss the potential environmental benefits of our products. For additional information please visit our website at www.wepower.us or contact me directly at hmakler@wepower.us or 714.309.1600.

Sincerely,

Howard Makler

President, WePOWER