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To whom it may concern:

I became familiar with the Energy Answers Corporation technology in the late '80s when I was engaged to perform R&D services to upgrade metal-rich byproducts from the SEMASS Resource Recovery Facility. The company's resource recovery approach to solid waste management is now an integral component of my graduate-level course on recycling at the Environmental Science and Engineering Department at the Colorado School of Mines. This proven technology, which has been in continuous full-scale operation at SEMASS since 1988, is a large-scale example of world-class municipal waste recycling and an inspiration to the next generation of environmental engineers.

In addition to providing a safe and effective solid waste management solution, the suspension combustion technology developed by Energy Answers Corporation produces high-quality materials which can be efficiently separated into safe, marketable products. This is in sharp contrast to other waste-to-energy systems which produce a quenched ash product, with a significant amount of unburned organics and little, to no, value.

This approach, which emphasizes a "zero disposal" goal, is one in which I can endorse and recommend. It is consistent with the policy of conservation of resources and development of non-polluting renewable energy sources.

Sincerely,



Paul Queneau, Ph.D., P.E.
President, P.B. Queneau & Associates
Adjunct Professor, CSM