

**ILLUSTRATION OF THE DPF REACTOR SYSTEM**  
 Designed to the Varney Protocol    Dated March 26<sup>th</sup>. 2012

This illustration shows only a conceptual design for a prototype DPF reactor system that operates with a reactor pressure of 50 atmospheres. As there are many unknowns in relation to size and strength of the ion and electron beams created, it is not possible in this unexplored territory, to predict net output or gain ratio [output/input] of this unit. With the generous size of the major components, a net output from this prototype in the region of 100 MW would not be an unreasonable expectation.

