

~~retrogressive energy forms, employment of skilled labor and youth on "public works" below subsistence levels, and dilution of education into "sensitvity" and subliterary training.~~

~~Threatened in particular by the onset of such deindustrialization policies are the technical abilities which define us as a modern, industrial nation—the aerospace, electronics, and related sectors. If the work force, Research and Development capacity, and industrial infrastructure of these sectors are permitted to deteriorate either through a deliberate dismantling policy or through defense expenditure vicissitudes, then all lower levels of technology—including metalwork, industrial chemicals, and the rest, will be in jeopardy because the nation's capability for the most advanced retooling and design will be lost.~~

~~Therefore, we call on Congress to prevent such a course of action inimical to the nation's future and to mankind by implementing policies of industrial research and development and the development of the advanced energy form, controlled nuclear fusion power; now, therefore, be it~~

~~RESOLVED BY THE GENERAL ASSEMBLY OF MARYLAND, That Congress should undertake the necessary enabling measures to accelerate and broaden the research and development of controlled fusion reactions; and that Congress should enact complimentary enabling measures to develop fossil fuel usage and nuclear energy expansion under existing technologies to bridge the period between now and the target period of the mid 1980's when controlled fusion energy can come "on line"; and be it further~~

~~RESOLVED, That Congress should undertake to foster the expansion and development of the aerospace, electronics, computer, and related sectors by measures including the following:~~

~~(A) Development of the scientific and engineering know-how essential for bringing on line controlled nuclear fusion reactors;~~

~~(B) Development of this sector for the stable domestic capital goods markets and for export; and~~

~~(C) Development of this sector in connection with revitalizing the machine tool industry to in turn tool up outmoded American industry in all lines of basic manufacture, transportation technology, agricultural production, and food and fiber processing; and be it further~~