



To whom it may concern:

November 30, 2010

The Global Early Warning System (GEWS) with the Global University System (GUS) is an excellent example of "Peace Gaming". This is an effort to use distributed computing resources to expedite decision makers understanding of complex conflict consequences and a way to help them to resolve conflicts in a nonviolent manner. The world today has too much data for one person to assimilate in time to make a rational decision about a complex conflict scenario. This computer simulation project has the potential to make sense of myriad data and present it in a straightforward and understandable manner.

This will interconnect experts in various parts of the globe and integrate their input into an understandable presentation that will assist decision makers in crisis prevention. Computer Simulation and Analysis is a powerful tool that has not been fully utilized in the world today. The knowhow and technology are here however they are vastly underutilized. The software exists in pieces and needs to be integrated by a team of knowledgeable experts in the field. This project proposes to do just that and it is high time that this work be accomplished as world conflicts are on the rise and needless because of the lack of integrated information from Computer Simulation analysis.

I sincerely endorse this project and hope and pray that it or a similar project will start at once.

Sincerely,

Emeritus Professor Ralph C. Huntsinger, Ph.D.

California State University, Chico USA

Beihang University, Beijing, China

INSA-Rouen Technical University, France

Past President & [SCS] Fellow, the Society for Modeling and Simulation International

International Ambassador, {MISS} the McLeod Institute of Simulation Sciences