

# Founding Tenets

10 Feb 2014

If there is a future civilization of people like us  
who share our core values of liberty and democracy,  
who apply science and knowledge to sustainably achieve equitable and healthy  
standards of living,  
and if they use a Farmer's Almanac because the weather is predictable....

Then there will have been a transition of all engineered systems  
to become optimally efficient and passive,  
and very tolerant, highly resilient, and safe for people and the biosphere,  
and renewable energy-based with frugal use of minerals and resources,  
and integrated into natural systems via continuously well-managed demand.



## Global Association <sup>FOR</sup> of Transition Engineering


I acknowledge the need for the transition through a change in engineering.

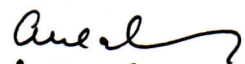
I agree to the tenet that all engineers should take on the responsibility for re-  
design and re-development of un-sustainable systems.

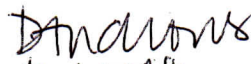
In my professional work I will be honest <sup>(with)</sup> the public, employers and all  
stakeholders regarding the risks of unsustainable activities and the realistic  
potential of technological solutions.


In my professional work I will design for transition to reduce fossil fuel energy  
consumption in line with the IPCC margin of safety.

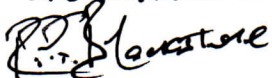
In my professional work I will protect people, property and the environment in  
the near and long-term through application of state-of-the-art knowledge.


  
DANIEL KENNING


  
ALEX GALLOWAY  
CEO, SOCIETY FOR  
THE ENVIRONMENT


  
DEBORAH  
ANDREWS.


  
NICK BRISTOW  
I.TECH. E


  
RUSS BLACKSTONE


  
Susan Knudsen

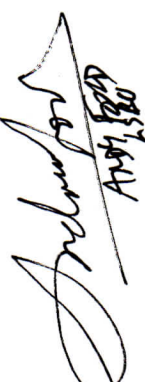
  
C. SHIRLEY,  
M.I.E.T.

  
JULIE WINNARD  
MIMECHE

  
MICHAEL REID  
FIMSCHE MBA

  
DAVE HAMPTON (C ENV)  
EXTERNAL RELATIONS MANAGER  
SOCIETY FOR THE ENVIRONMENT  
(AND THE CARSON COACH)

  
WALT PATTERSON FEI  
CHAIRMAN HOUSE

  
ANDY FORD  
2.5.10