

Don Miller Award Nomination Form

The Don Miller Award recognizes outstanding engineering, research and development, licensing or project achievements in the fields of nuclear instrumentation and control or human machine interface from around the world, as exemplified by Don Miller.

This Award was established in 2009 by the ANS Human Factors, Instrumentation & Controls Division (HFICD). It is named after Dr. Don Miller, Professor and distinguished Program Chair at the Ohio State University Nuclear Engineering Program, a prior member of the Advisory Committee on Reactor Safeguards, and former ANS President.

Selection Method

The Award is given to an individual or team who has made recognized contributions to the advancement of one or both of the fields of nuclear instrumentation and control or human machine interface through individual or combined activities that reflect the life and contributions of Dr. Miller.

The Award recipient is selected by the consensus of the HFICD executive committee. It is awarded annually, if an eligible candidate is proposed and selected. Nomination is by completion of this award nomination form and submission to the HFICD executive committee.

The deadline for receipt of nominations is March 1.

NOMINEE

Full Name:

Address:

E-mail:

Phone:

Is the nominee aware of (and do they concur with) this nomination?

(Please check one box.) **Yes** **No**

Will the nominee be able to attend the ANS Awards Luncheon held at the ANS Annual meeting?

(Please check one box.) **Yes** **No**

Is any additional information included with this nomination form?

(Please check one box.) **Yes** **No**

Concise Statement of Why Nominee Deserves The Don Miller Award (up to 600 words):

Brief Biographical Sketch of Nominee (up to 400 words):

NOMINATOR

Name & Affiliation:

E-mail:

Phone:

Signature of Nominator: _____

Forward completed form to:

Human Factors, Instrumentation & Controls Division Executive Committee
HFICD@LIST.ANS.ORG
American Nuclear Society
555 N. Kensington Avenue
La Grange Park, IL 60526