

**Phone calls with the
New Mexico Environment Department
for the Proposed International Isotopes Fluorine
Extraction Process and Depleted Uranium De-conversion Plant
in Lea County, New Mexico**

Date: Monday August 16, 2010

On Monday August 16, 2010, after leaving several phone call messages to different officials within the New Mexico Environment Department, Asimios Malliakos had a phone call with Jo Huntington, the Main Administrator of the New Mexico Environment Department. He made her aware of our efforts for the International Isotopes proposed plant and invited her and in general the New Mexico Environment Department to provide input to the scoping process for the EIS. Jo Huntington requested that he speaks to Georgia Cleverley, Bureau Chief for Planning and Performance. The same day, Asimios Malliakos followed up with a phone call and left a message for Georgia Cleverley.

Date: Tuesday August 17, 2010

On Tuesday August 17, 2010, Asimios Malliakos had a phone call with Georgia Cleverly, Bureau Chief for Planning and Performance. He made her aware of our efforts for the International Isotopes proposed plant and the public availability of the applicant's environmental report. He invited her and in general the New Mexico Environment Department to provide input to the scoping process for the Environmental Impact Statement (EIS). Georgia Cleverly explained that International Isotopes will have to apply for permits to the New Mexico Environment Department for every resource area listed in the New Mexico Environment Department web site. She explained until International Isotopes apply for permits, the New Mexico Environment Department will not do anything. Again, he made her aware of the U.S. NRC's efforts for the International Isotopes proposed plant and he invited her and in general the New Mexico Environment Department to provide input to the NRC's scoping process for the EIS. Georgia Cleverly repeated, until International Isotopes apply for permits the New Mexico Environment Department will not do anything.