

***7<sup>th</sup> Workshop on Isotope Federal Supply and Demand***  
**January 12, 2021**

**INVITATION**

Dear Colleagues,

The Department of Energy Isotope Program (DOE IP), in the DOE Office of Science (SC), is sponsoring the 7<sup>th</sup> Workshop on Isotope Federal Supply and Demand. Workshop participation is limited to representatives of Federal agencies. This one-day complimentary Workshop is to optimize interactions between Federal institutions to mitigate potential shortages of isotopes of critical strategic importance to the Nation and to exchange information on isotope supply and demand. The workshop will take place virtually by [Zoom](#) on Tuesday **January 12, 2021**. Details on the workshop, including registration and an agenda, are posted at: [Workshop on Isotope Federal Supply and Demand](#).

We encourage all Federal agencies and departments that have needs or are sponsoring activities in need of isotope products to be represented at this Workshop. Please forward to federal employees who you think would be interested in attending and please fill out the [online registration form](#) as soon as possible.

This Workshop will focus on the use, supply and demand of isotopes from a Federal perspective, in various areas including homeland defense, medicine, agriculture, and basic and applied research. Discussions will include existing supplies of isotopes, and efforts underway to increase supply of critical isotopes. Potential supply shortages of isotopes will be discussed, as well as efforts to optimize their availability. The results of this workshop and subsequently submitted information will serve as input to increase isotope supply and mitigate shortages of critical isotopes. The discussions will be unclassified unless prior arrangements have been made. Questions regarding the workshop can be directed to [Jehanne.Gillo@science.doe.gov](mailto:Jehanne.Gillo@science.doe.gov) (or [jehanne.gillo@doe.ic.gov](mailto:jehanne.gillo@doe.ic.gov) for higher classifications).

With best regards,  
Jehanne