

Office of Science (SC) Program Associate Directors (AD) and their Lead Point-of-Contact (POC) for Foreign-Sponsored Work at SC Laboratories

Routing Symbol	
SC-21	Office of Advanced Scientific Computing Research (ASCR)
	AD: Steve Binkley, e-mail: steve.binkley@science.doe.gov Lead POC: Christine Chalk, e-mail: christine.chalk@science.doe.gov
SC-22	Office of Basic Energy Sciences (BES)
	AD: Harriet Kung, e-mail: harriet.kung@science.doe.gov Lead POC: Natalia Melcer, e-mail: natalia.melcer@science.doe.gov
SC-23	Office of Biological and Environmental Research (BER)
	AD: Sharlene Weatherwax, e-mail: sharlene.weatherwax@science.doe.gov Lead POC: Mike Riches, e-mail: mike.riches@science.doe.gov
SC-24	Office of Fusion Energy Sciences (FES)
	AD: Edmund Synakowski, e-mail: ed.synakowski@science.doe.gov Lead POC: Shahida Afzal, e-mail: shahida.afzal@science.doe.gov
SC-25	Office of High Energy Physics (HEP)
	AD: James Siegrist, e-mail: jim.siegrist@science.doe.gov Lead POC: Michael Procaro, e-mail: michael.procaro@science.doe.gov
SC-26	Office of Nuclear Physics (NP)
	AD: Timothy Hallman, e-mail: timothy.hallman@science.doe.gov Lead POC: Jehanne Gillo, e-mail: jehanne.gillo@science.doe.gov

Note: The term cognizant PSO is the DOE program office funding or who funded the technology/capability being used for the project under consideration. In foreign-sponsored work, the cognizant PSO needs to review the proposal and determine whether they have a concern about the sponsor as it relates to the technology they will be accessing through the work effort.

For SC, cognizant PSO reviews and concurrences should be requested from the SC Program Associate Director (AD) level with the help of their Lead POC (identified herein) to expedite processing.