

OFFICE OF THE UNDER SECRETARY OF DEFENSE

3000 DEFENSE PENTAGON WASHINGTON, DC 20301-3000

SEP 1 4 2017

In reply refer to

DARS Tracking Number: 2017-O0010

MEMORANDUM FOR COMMANDER, UNITED STATES SPECIAL OPERATIONS
COMMAND (ATTN: ACQUISITION EXECUTIVE)
COMMANDER, UNITED STATES TRANSPORTATION COMMAND

(ATTN: ACQUISITION EXECUTIVE)

DEPUTY ASSISTANT SECRETARY OF THE ARMY (PROCUREMENT)

DEPUTY ASSISTANT SECRETARY OF THE NAVY (ACQUISITION AND PROCUREMENT)

DEPUTY ASSISTANT SECRETARY OF THE AIR FORCE (CONTRACTING)

DIRECTORS OF THE DEFENSE AGENCIES DIRECTORS OF THE DOD FIELD ACTIVITIES

SUBJECT: Class Deviation 2017-O0010, Independent Research and Development Technical Interchange

Effective immediately, contracting officers shall not require a major contractor, as defined at Defense Federal Acquisition Regulation Supplement (DFARS) 231.205-18(a)(iii), to engage in or document a technical interchange, as described in DFARS 231.205-18(c)(iii)(C)(4), as part of the criteria for determining a contractor's annual independent research and development (IR&D) costs to be allowable.

In order for annual IR&D costs to be determined allowable for IR&D projects initiated in the contractor's fiscal year 2017 and later, DFARS 231.205-18(c)(iii)(C)(4) requires a major contractor to—

- Engage in a technical interchange with a technical or operational DoD Government employee prior to the generation of IR&D costs; and
- Document the interchange on the online input form for IR&D projects reported to the Defense Technical Information Center.

As a result of this deviation, the actions at DFARS 231.205-18(c)(iii)(C)(4) are no longer a part of the criteria a contracting officer must consider in determining a major contractor's annual IR&D costs to be allowable.

This class deviation is effective until it is incorporated in the DFARS or until this class deviation is otherwise rescinded. My point of contact is Mr. Mark Gomersall, who is available at 571-372-6099, or at mark.r.gomersall.civ@mail.mil.

Shay D. Assad

Director, Defense Pricing