

SESSION 9

INTELLECTUAL PROPERTY

WEDNESDAY, JANUARY 27, 2021

2:00 PM to 3:00 PM

Pub K

PUBLIC CONTRACTS



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SBIR/STTR Data Rights

SBA's revised SBIR/STTR Policy Directive

- Updated/defined new terms related to data rights
- Revised SBIR/STTR Data Protection Period
- Marking errors or unmarked data

SBIR/STTR Data Rights

DoD Class Deviation 2020-00007 (Mar 2020)

- DFARS 252.227-7018, Rights in Noncommercial Technical Data and Computer Software - Small Business Innovative Research (SBIR) Program (DEVIATION 2020-00007)
- Finite protection period of 20 years for SBIR data
- Eliminated extensions of the protection period through follow-on awards
- Changed Government's rights in SBIR data after expiration of protection period

SBIR/STTR Data Rights

DFARS Case 2019-D043, Small Business Innovative Research Data Rights (Aug. 31, 2020)

- Draft revisions to DFARS 252.227-7018
- Revised title of clause and expanded coverage to include STTR
- Defined new term “SBIR/STTR data protection period”
 - ▶ Describes the nature of the protection
 - ▶ Identifies when those protections start and stop

SBIR/STTR Data Rights

DFARS Case 2019-D043, Small Business Innovative Research Data Rights (Aug. 31, 2020)

- Clarifications regarding 20-year protection period
 - ▶ Follow-on SBIR/STTR contracts
 - ▶ SBIR/STTR data developed/generated under subsequent contract(s)

SBIR/STTR Data Rights

DFARS Case 2019-D043, Small Business Innovative Research Data Rights (Aug. 31, 2020)

- “Government Purpose Rights” at end of the SBIR/STTR data protection period
- Revisions for situations involving Government Purpose Rights in non-SBIR/STTR data developed with mixed funding

SBIR/STTR Data Rights

DFARS Case 2019-D043, Small Business Innovative Research Data Rights (Aug. 31, 2020)

- Revised definitions
- Created new terms to capture features common to both FAR/DFARS definitions
 - ▶ Example- “SBIR/STTR Technical Data Rights”
- Addressed flow down of SBIR/STTR clauses
- Comment period reopened/extended to Jan. 31, 2021

SBIR/STTR Data Rights

FAR Case 2020-010, Small Business Innovation Research and Technology Transfer Programs

- Acquisition Law Team tasked to draft FAR rule on April 1, 2020.
- Report originally due May 2020; now Jan. 13, 2021.

Privileged Internal Investigation Files

In re Fluor Intercontinental, Inc., 803 Fed. Appx. 697 (4th Cir. 2020)

- Case arose from a privileged internal investigation conducted due to FAR 52.203-13, the mandatory disclosure rule requiring government contractors to timely disclose credible evidence of wrongdoing.
- Ex-employee brought suit against Fluor in the Eastern District of Virginia (“EDVA”) and sought production of Fluor’s internal investigation files; EDVA ordered production after determining disclosure was voluntary, attorney-client privilege waived.
- Fluor requested and received a *writ of mandamus* ordering the EDVA to vacate its orders compelling disclosure of documents.

Proprietary Markings on Vendor and Parts Lists

Raytheon Company v. United States, 146 Fed. Cl. 469 (2020).

- Dispute arose when the Army requested the removal of proprietary markings from a Raytheon vendor list submitted in 2016. The list included all the sources Raytheon used to procure subcontracted items.
- In 2018, a Contracting Officer declared that the list contained technical data; warned that if the proprietary markings were not replaced with the “Government Purpose Rights” legend prescribed by DFARS 252.227-7013, the Army would withhold ten-percent of the total contract price.
- Raytheon filed for a declaratory judgement in the COFC, alleging violation of Raytheon’s procedural rights under 10 U.S.C. § 2321 and the data rights dispute procedure in DFARS 252.227-7037.
- Government’s motion to dismiss denied.

Markings on Data Delivered with Unlimited Rights

Boeing Company v. Secretary of the Air Force, 2019-2147, 2020 WL 7484750 (Fed. Cir. Dec. 21, 2020).

- Since 2002, Boeing's practice has been to include a marking on data delivered to the Government with Unlimited Rights placing non-government third-parties on notice that they are required to receive permission from either Boeing or the government before the third-party uses or discloses Boeing's technical data.
- The Armed Services Board of Contract Appeals ("ASBCA") held that DFARS 252.227-7013 precluded Boeing from marking its technical data to restrict the rights of third parties.

Markings on Data Delivered with Unlimited Rights (cont)

- The Federal Circuit overruled the ASBCA and held that DFARS 252.227-7013 does not preclude Boeing from marking its technical data with restrictions on the rights of *non-government third-parties*.
- The court ruled that the standard marking procedures prescribed by DFARS 252.227-7013 apply “only in situations when a contractor seeks to assert restrictions on the government’s rights.”
- The court remanded the dispute back to the ASBCA for a factual determination as to whether Boeing’s marking in effect infringed on the government’s unlimited rights.

Source Code Discoverable in 28 U.S.C. §1498 Matter

Thales Visionix, Inc., v. United States, 149 Fed. Cl. 38 (2020).

- In a 2014 complaint filed in the COFC, Thales accused the government of infringing on a patent for inertial tracking of objects in head-mounted displays through systems used in the F-35 fighter jet.
- The government notified Elbit Systems (“Elbit”) as a third-party defendant. Elbit possessed the complete source code for the software used in the allegedly patent-infringing F-35 headsets.
- Thales moved to compel Elbit to produce the source code and technical documents for various software components in the headsets. Elbit objected.

Production of Source Code in Discovery

- In granting Thales motion, the court noted that there is no elevated standard to be met when a party seeks production of relevant source code. The court found Thales' production requests to be narrowly tailored, and Protective Orders sufficient to protect the sensitive information.
- The court agreed with a jurisdictional limitation raised by Elbit with respect to a certain algorithm. The algorithm was entirely developed abroad and no products using the algorithm ever entered the United States; consequently, the algorithm never became subject to the U.S. government's limited waiver of sovereign immunity under 28 U.S.C. § 1498. The court could not order discovery of documents concerning the algorithm.

DFARS Data Rights Essential Principles

1995 Rewrite of Data Rights Clauses

- Cannot require giving up limited or restricted rights, with exception for OMIT/FFF (not DMPD).
- Eliminated clauses for commercial software & precluded DOD from modifying or reproducing it.
- Clauses defined only rights of use, not ownership and not delivery. If you developed it in your garage, of course you own and control it & the IP.

DOD'S Dissatisfaction

- No matter the politic words, DOD views contractors' statutory & common sense rights as "vendor lock."
- So, after 20 years, it tried a range of failed maneuvers – giving up rights as a condition of award; perpetual deferred ordering; OMIT rights in software; disclose pending validation; provide DMPD to competitors.
- 2019 nuance: DOD INSTRUCTION 5010.44 IP ACQUISITION AND LICENSING: "Use **all available techniques early** in the acquisition process for identifying, acquiring, licensing, and enforcing the U.S. Government's rights to IP necessary **to support operation, maintenance, modernization, and sustainment.**" Greater focus on long-term support.

Increasing Internal & External Pressure

- External pressure by the DOD: “Acquire the necessary IP deliverables and associated license rights **at fair and reasonable prices**. Improve...financial analysis and **valuation practices** for determining fair and reasonable prices and appropriate needs for IP and IP rights in order to develop program budgets and **evaluate proposals**.”
- Internal pressure: “Go low or we will lose!” Really?
- Have you considered the loss of value & market share?
- Which valuation approach will you use – replacement cost, market (comparable sales), income (predicted future)?
- DOD is evaluating which one(s) it will use. We know what DCAA will prefer, as it never met a market value it liked.

Tougher Negotiations Ahead

DFARS Case 2018-D071, Data Rights Revisions

■ Proposed revisions to 215.470(a) via 207.106:

“The contracting officer **shall require that offerors provide estimates** of the prices of data and associated license rights To the maximum extent practicable, **before** making a source selection decision ... the **contracting officer shall negotiate a price** for data (including technical data and computer software) and associated license rights ... for the development, production, or sustainment of a system, subsystem, or component; or services.... [S]uch negotiations should **be based upon the use of appropriate intellectual property valuation practices and standards.**”

■ Emphasis on specially negotiated rights : “To the maximum extent practicable, negotiate specific licenses whenever doing so will more equitably address the parties’ interests than the standard license rights provided in the clause. **If either party desires a special license, the parties shall enter into good faith negotiations to determine if there are acceptable terms for transferring such rights.....** 227.7103-5

Dramatic Changes for Software

- These changes also are being made to the noncommercial software clauses, which is typical. Atypically, they are being applied to commercial computer software, a radical departure.
- Even more radical is the Case 2018-D018 changes to 227.7202: “(d) When establishing contract requirements and negotiation objectives to meet agency needs, **the Government shall consider the factors identified in 227.7203-2(b) and (c)**, adapted as appropriate for commercial computer software and computer software documentation.
- **227.7203-2**, however, has never been applied to commercial software, and for good reason. It **has nothing to do with commercial software**, until now.

Do these sound like commercial rights?

- 227.7203-2 Acquisition of noncommercial computer software and computer software documentation
 - [(2)(i) [The CO]... must address the acquisition at appropriate times in the life cycle of **all computer software, related data, and associated license rights necessary** to—
 - (A) **Reproduce, build, or recompile** the software from its **source code and required software libraries**;
 - (B) Conduct required computer software testing; and
 - (C) Deploy computer programs on relevant system hardware.
 - (ii) Needs determinations should be made as early as practicable, preferably before or during a competitive phase (10 U.S.C. 2322a).]

So what do you do today?

- **Educate** your contracts team about the what the data rights clause do and don't do.
- **Carefully review** RFPs for nonstandard clauses.
- **Do not** panic about a clause requesting a priced option for providing GPR or Unlimited rights, nor assume competitors are going to offer rights at no or low cost.
- **Do** get an independent, unbiased assessment of the value of the data rights you will be giving up.
- **Consider** strategies that provide GPR or Unlimited rights in option or out years, or after a certain volume
- **Engage** your industry groups to comment on the cases.

Challenge Question



Submit your answer to craig@pubklaw.com
Subject line: Panel 9 Challenge Question