

SPECIAL OPERATIONS FORCES ACQUISITIONS, TECHNOLOGY & LOGISTICS (SOF AT&L)

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SOJA-AQ

**Intellectual Property from the Government Perspective Date: March 2025** 





#### (U) Agenda

- Intellectual Property v. Data Rights
- Key Data Rights Definitions
- Intellectual Property –Common Types
- Rights in Technical Data and Computer Software under the DFARs
- Emerging Technologies and Issues





### (U) Intellectual Property v. Data Rights

- Intellectual Property –expression of a new and useful concept; legally protected; originator (e.g. inventor, author) granted certain exclusive rights –"Intangible assets"
- "Data Rights" –shorthand way to refer to the Government's license rights in two major categories of valuable intellectual property (e.g. Technical data & Computer software). The Federal Acquisition Regulations (FAR) prescribe policies, procedures and clauses pertaining to data rights for civilian agencies and the Defense Federal Acquisition Regulations (DFARS) for DoD



#### (U) Key Data Rights Definitions

- "Computer Software" –programs, source code, code listings, object code listings, design details, algorithms, processes, flow charts, formulae, and related material; enables the software to be reproduced, recreated, or recompiled; Does not include computer databases or computer software documentation
- "Computer Software Documentation" –manuals, instructions, and other similar items that explain the capabilities of the computer software or instructions for using the software



#### (U) Key Data Rights Definitions

 "Technical Data" –recorded information, regardless of the form or method of the recording, of a scientific or technical nature (including computer software documentation); Does not include computer software or data incidental to contract administration (e.g. financial, management information)

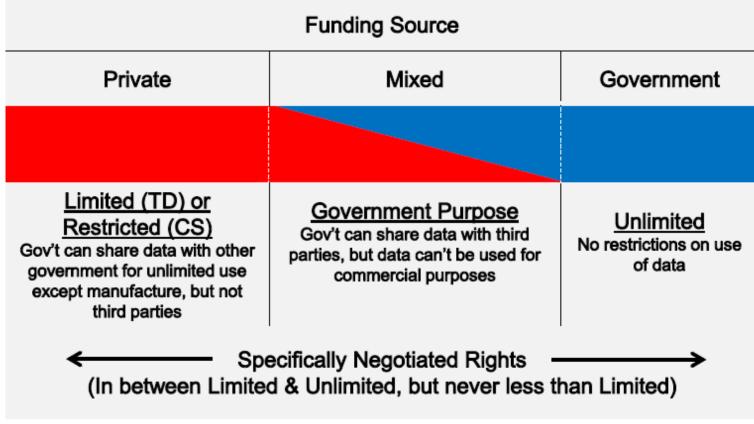


## (U) Intellectual Property –Common Types

IP	Subject	Published	Examples
Patents	New technology know-how	Yes	a drug formula, Blackberry® server method
Copyrights	Artistic expression in tangible form	Yes	music, paintings, novel blueprint of a house or machine, software
Trade Secrets	Any information more valuable for business due to its secrecy	No	blueprint of a machine Coke® formula, a customer list
Trademarks	A name, mark, color, pattern, sound indicating a source of goods or services	Yes	KFC®, General Mills®, Ownings-Corning® pink Intel,® sound, milCloud,® DCS, Defense Collaboration Services



# (U) Rights in Technical Data and Computer Software under the DFARs



Unlimited Rights always apply to Form, Fit, Function (FFF) data; Operational, Installation, Maintenance, & Training (OMIT) data; and Computer Software Documentation.





### (U) Emerging Technologies and Issues

Modular Open Systems Approach (MOSA)- induvial licensing

 Open Source Software (OSS)- No "restrictions" on use or redistribution of the code; But there may be conditions or affirmative obligations

 Cloud computing, AI, 3-D printing, cybersecurity, supply chain- what is the nature if the IP?



#### (U) Emerging Technologies and Issues

#### From the Government Perspective

- Identifying IP/Data Rights needs
- Obtaining Sufficient IP and Data Rights Data
- Technology Provided with Disputed Assertion of Rights
- Lack of IP Expertise/Training
- IP/Data Rights and Acquisition Planning



#### (U) Emerging Technologies and Issues

#### From Industry Perspective

- IP overreach
  - GPR in everything (regardless of need)
  - Unlimited Rights when limited Rights may be sufficient
- Failure to account for industry investment business model
- Change sustainment model
- Forces industry to investment decisions without knowing customer IP plans creating disconnect
- Ambiguous and poorly defined contract terms



#### (U) Final Questions

## Questions?