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ARCHIVE SAMPLE / SFPR-PSC-EL-3

ELEMENTARY REPORT



November 19, 2026

SFPR-PSC-EL-3

STANDARDIZED FEDERAL PROCUREMENT REPORT
PSC AND NAICS AWARD ACTIVITY CROSSWALK

PSC DA01 / Agency 3600 (FY 2025-2026)

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Disclosure Statement

This report uses publicly available data from the Federal Procurement Data System (FPDS). It is intended for informational and analytical purposes.

At a glance

Each pair was observed on the same FPDS action as input PSC DA01. This is not an official code equivalency.

Scope net obligations: $7,048,908,150.44. 697 distinct identifiable awards across 1,817 dated Award actions.

32 usable codes. Latest matched signed date: 2026-09-30. 0 actions lacked an obligation amount.

Observed NAICS industries by distinct awards

Rank	NAICS	Reported description	Net obligations	Distinct awards
#1	541519	OTHER COMPUTER RELATED SERVICES	$1,281,895,577.88	339
#2	541512	COMPUTER SYSTEMS DESIGN SERVICES	$4,927,191,841.24	174
#3	541511	CUSTOM COMPUTER PROGRAMMING SERVICES	$664,277,122.56	48
#4	513210	SOFTWARE PUBLISHERS	$20,485,505.64	25
#5	339112	SURGICAL AND MEDICAL INSTRUMENT MANUFACTURING	$250,257.24	18

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#3	541511	CUSTOM COMPUTER PROGRAMMING SERVICES	$664,277,122.56	48
#4	511210	SOFTWARE PUBLISHERS	$60,686,133.46	15
#5	541611	ADMINISTRATIVE MANAGEMENT AND GENERAL MANAGEMENT CONSULTING SERVICES	$38,398,563.16	7
#6	513210	SOFTWARE PUBLISHERS	$20,485,505.64	25
#7	611420	COMPUTER TRAINING	$19,750,445.96	5
#8	518210	COMPUTING INFRASTRUCTURE PROVIDERS, DATA PROCESSING, WEB HOSTING, AND RELATED SERVICES	$12,527,119.05	11
#9	541513	COMPUTER FACILITIES MANAGEMENT SERVICES	$12,186,397.18	13
#10	561110	OFFICE ADMINISTRATIVE SERVICES	$3,864,974.76	1

Methodology

Source and scope

FPDS Award actions signed in FY 2025 through FY 2026, inclusive, through 2026-11-19 (UTC). Federal fiscal years start October 1. IDVs and Other Transactions are excluded.

Awarding agency: 3600; PSC: DA01. Filters are exact and combined with AND. Awarding agency means the contracting-office agency, not the funder.

What a pair means

The two codes must be reported on the same Award action, not merely on different actions for the same contract. Results describe observed activity, not an official mapping, a substitute classification, or guidance for assigning a code.

An award can appear under different counterpart codes on different actions. Per-code award counts are not additive.

Net obligations and distinct awards

Sum signed obligation amounts in cents, including deobligations. Net obligations are not payments or contract ceilings. Missing amounts are not reported zeros.

An award identity includes award agency and PIID, plus referenced vehicle agency and PIID. Actions without an award agency or PIID are omitted from distinct counts, but still count as actions. An award appearing under multiple NAICS codes is counted once in the scope total.

Ranking and unclassified records

Rank NAICS codes separately by signed net obligations and distinct awards, ties by code. The PDF shows up to 10 codes with reported amounts and up to 5 by positive award count. The ZIP contains all observed codes and both ranks.

Keep reported six-digit principal NAICS codes, including historical codes, and show the latest nonblank descriptions in scope. Missing or malformed codes remain in the total, unranked.

Reproduce the result

Queried at 2026-11-19T19:40:00+00:00. Rerun the exact SELECT from the ZIP in GETWAB FPDS Query. Import the CSV's NAICS column as text.

Sources and verification

GETWAB FPDS Query

Conclusions

Analyst commentary / static archive sample

What the data shows

For this selected classification, NAICS 541512 led paired obligations with $4.93 billion, while 541519 appeared on 339 distinct identifiable awards. The contrast suggests which code to examine by value and which to examine by frequency.

How to use the result

The relationship means codes were observed together on the underlying award actions. It is not a substitute for the official NAICS or PSC definitions, and it should never be used to infer a set-aside requirement on an individual solicitation. Inspect the underlying records for each observed pairing.

About this example

This fixed public sample uses an actual GETWAB report snapshot dated 2026-11-19. The commentary was written for this example without a runtime model. Reusable SQL and supporting tables are provided with an ordered report, not with this preview.

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CONTRIBUTIONS & VERIFICATION

Report design and methodology: GETWAB INC.

Editorial contribution: review and interpretation of the archived findings.

Runtime model contribution to this static example: none.

Archived data, report scope and methodology are identified in the preceding pages.

REPORT AUTHOR

GETWAB INC. / Archive sample

Signature omitted from this public example.