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ARCHIVE SAMPLE / SFPR-VEND-EL-3

ELEMENTARY REPORT



November 19, 2026

SFPR-VEND-EL-3

STANDARDIZED FEDERAL PROCUREMENT REPORT

FEDERAL SUPPLIER CONCENTRATION

PSC DA01 (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

CR4: 19.53% of market net obligations, based on the leading 4 identified suppliers with positive net.

2,882 distinct usable recipient UEIs, of which 2,521 had positive net obligations and 0 had no reported amount.

Latest matched signed date: 2026-09-30. 0 actions lacked a reported obligation amount.

Market net obligations

Group	Net obligations	CR4
Top four identified suppliers	$8,932,608,115.84	19.53%
Other identified suppliers	$36,814,248,043.34	–
Unresolved UEI (0 actions)	No matching actions	–
Market total	$45,746,856,159.18	–

Suppliers included in CR4

Rank	Reported supplier	UEI	Net obligations
#1	ACCENTURE FEDERAL SERVICES LLC	C47BNA8GM833	$2,503,891,330.57
#2	BOOZ ALLEN HAMILTON INC.	JCBMLGPE6Z71	$2,285,363,644.85
#3	CERNER GOVERNMENT SERVICES, INC.	DT2KS3HH5FP5	$2,224,068,537.38
#4	GENERAL DYNAMICS INFORMATION TECHNOLOGY, INC.	SMNWM6HN79X5	$1,919,284,603.04

Methodology

Source and scope

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

Exact reported PSC: DA01. Awarding agency: Any. When set, it matches the contracting-office agency code, not the funder.

Identity and dollars

Count distinct normalized 12-character alphanumeric recipient UEIs. No parent or affiliate roll-up. Actions with a missing or malformed UEI are retained in market totals and reported separately as actions, not as a count of unknown suppliers.

Obligations are signed cents, including deobligations, not payments or contract ceilings. Unreported amounts do not become zeros.

CR4

Rank identified suppliers by net obligations, breaking ties by UEI. Divide the sum of up to four positive supplier nets by the full market net (including unresolved amounts), then multiply by 100. Suppress CR4 when the market net is missing or nonpositive.

Negative adjustments can cause a signed-net CR4 above 100%. This is not a count-based concentration measure or a measure of market power.

Reproduce the result

Queried at 2026-11-19T19:19:43+00:00. Rerun the exact SELECT in the ZIP in GETWAB FPDS Query to verify counts, totals and CR4.

Sources and verification

GETWAB FPDS Query

Conclusions

Analyst commentary / static archive sample

What the data shows

The four largest identified suppliers together represent 19.53% of market net, or $8.93 billion. The 2,882 usable recipient UEIs make clear that supplier count and dollar concentration are different metrics. Compare the concentration ratio only across equivalent scope and counting rules.

How to use the result

The ranking includes leading positive-net suppliers while the market denominator reflects all reported signed obligations. A changing denominator, late adjustments or incomplete identity resolution can move the ratio. It does not establish competitive behavior or the mix of bidders.

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.

GETWAB Federal Market Library

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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.