getwab

ARCHIVE SAMPLE / SFPR-FCST-EL-3

ELEMENTARY REPORT



November 20, 2026

SFPR-FCST-EL-3

STANDARDIZED FEDERAL PROCUREMENT REPORT
ACQUISITION FORECAST-TO-NOTICE TRACKER

All agencies (2025-11-19 to before 2027-11-19; as of 2026-11-19)

Prepared by: GETWAB INC.
Website: https://www.getwab.com
For inquiries regarding this report: ilia.oborin@getwab.com

Disclosure Statement

This report compares public acquisition forecasts with observed SAM notices. Candidate links require review and do not establish a posted bid opportunity.

At a glance

15,659 forecast records: 3 directly linked, 41 candidate, 15,615 unconfirmed.

Of the unconfirmed plans, 7 supplied a notice ID not observed by the cutoff. Latest matching forecast retrieval: 2026-11-19 (UTC).

Counts are forecast records, not unique procurements or a conversion rate. A confirmed link does not mean the notice is open.

The ZIP includes all 15,659 forecast records in CSV. The following page shows examples across evidence classes where available.

Link evidence by forecast

Evidence class	Expected release	Forecast / buyer	Feed / reference	Observed notice
Direct ID	2026-02-27	Watson Class LMSR Layberth and Services / Maritime Administration	GSA Forecast / AG41616_1771008631	693JF7-26-SS-0002 (2026-02-13)
Direct ID	2026-03-03	Cape R Layberth and Services / Maritime Administration	GSA Forecast / AG41617_1771010936	693JF7-26-SS-0001 (2025-12-03)
Direct ID	2026-11-01	MDEO Next Generation Contract / Veterans Affairs, Department of	GSA Forecast / VBA_MDEO_NGC_00001	36C10X27R0001 (2026-11-05)
Candidate	2025-12-03	WA ERFO NPS OLYM 2022-1 (3), OLYMPIC NPS ERFO REPAIRS 2022 Road 107 / Federal Highway Administration	GSA Forecast / FHWA_2026_157	69056726B000006 (2025-12-09) + 3 other
Candidate	2025-12-29	El Vado Road Closure Traffic Control / Bureau of Reclamation	GSA Forecast / AGBOR700432	140R4026Q0020 (2026-02-10)
Candidate	2025-12-31	WY NPS YELL 10(26), Gardner River High Bridge / Federal Highway Administration	GSA Forecast / FHWA_2026_012	69056726R000002 (2025-12-31) + 9 other
Candidate	2025-12-31	ID FLAP FS SC MULTI(1), Custer Motorway Stabilization Project / Federal Highway Administration	GSA Forecast / FHWA_2026_092	69056725R000008 (2025-12-29) + 2 other
Unconfirmed	Nov 2025	Health Literacy Training Consultant / IHS	HHS SBCX / 01592ce7-c871-47a5-8...	No qualifying notice found

Methodology

Window and population

As of 2026-11-19 (UTC). Expected release from 2025-11-19 through before 2027-11-19 (12 calendar month(s) each way). HHS supplies months: overlapping months qualify and are not shown as exact days.

Agency: Any; NAICS: Any; PSC: Any. Filters combine on the forecast's reported codes. Missing codes are not inferred.

Use one currently available record per forecast feed and record ID, regardless of its status. Forecast retrieval, notice posting and notice ingestion must be by the cutoff. This is not a historic snapshot reconstruction.

Evidence classes

Direct ID: a canonical SAM notice ID in the forecast resolves to a posted notice. A supplied ID that cannot be resolved is not replaced by a guess.

Candidate: same buyer key plus an exact solicitation number, or (when no number is supplied) same normalized title and NAICS. The notice must be solicitation-related and posted within 90 days of the expected day or month. Buyer keys compare exact codes or normalized label words.

Unconfirmed: no qualifying link or insufficient data. These classes do not establish whether a notice is open, whether a plan was cancelled, or whether an award was made.

Reproduce the results

Queried 2026-11-20 03:44 +0000. For each match key and notice ID, use the latest eligible observed version. The CSV shows up to three notices per forecast, nearest the recorded expected date first, with the total evidence count and GETWAB links.

The ZIP includes the executed SELECT and 15,659 exported forecast records. Counts precede the CSV ceiling. Rerun in ClickHouse with access to both datasets. Coverage and results change as sources refresh.

Sources and verification

GETWAB Opportunities

Conclusions

Analyst commentary / static archive sample

What the data shows

The linkage check confirmed just three direct references out of 15,659 forecast records; 41 additional forecasts had candidate evidence. Seven unconfirmed records supplied an ID the dataset did not observe by the cutoff. This distribution is evidence about the matching process, not a measure of agency execution.

How to use the result

Prioritize the three direct links, then check candidate buyer, solicitation number, title and date before treating a candidate as the same requirement. Coverage gaps or delayed publication can explain an unmatched row. A direct link also does not establish a current opportunity or an award.

About this example

This fixed public sample uses an actual GETWAB report snapshot dated 2026-11-20. 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

GETWAB

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.