

Rebecca N. Sullivan Commissioner

### To: APOs and CUPOs

AUD #24-85

**CC:** Jim Barnaby, Deputy Commissioner, State Purchasing Division Mary Chapman, Deputy Division Director Mukesh Patel, State Purchasing Division Portfolio Manager

From: Audits, State Purchasing Division

Date: June 6, 2024

Re: Audit of Open Market Purchases – POs issued in April 2024

#### Background

Section 1.3.4.5 of the Georgia Procurement Manual (GPM) provides that state entities "may elect to go to the open market to identify a source of supply for the needed good or service (if) the APO/CUPO determines an open market purchase is the appropriate purchasing method under Tier 4 of the Order of Precedence." When the competitive bidding rules are applicable, under normal circumstances, this election may only be made when no source of supply exists from a:

- 1. mandatory statewide contract (Tier 1 of the Order of Precedence)
- 2. existing state entity contract (Tier 2 of the Order of Precedence)
- 3. the statutory source of supply (Tier 3 of the Order of Precedence)

When purchasing from the open market, "the state entity may not split reasonably foreseeable or related purchases into two or more transactions to circumvent the requirement that any purchase of \$25,000 or more is based on competitive bidding." Section 6.3.1.2 of the GPM states the purchase type of OMP should be used if "A state entity's purchase made on the open market regardless of the dollar amount on a one-time basis (e.g., the state entity is not establishing a term contract)." Selecting the correct purchase type code of "OMP" for open market purchases allows accurate spend data to be collected by various staff, from contract managers, entity procurement staff, budget analysts, and auditors. The audit scope and methodology used in this audit are summarized in **Appendix A**.

#### **Audit Summary**

SPD Audits reviewed every PO coded as an open market purchase across the enterprise with a dollar amount of \$50,000 or greater. This sample included 45 POs that totaled \$10.2 million. These 45 POs represented 0.22% of all OMP POs for April 2024.

#### Audit Objectives

- 1. Determine if OMP POs were coded correctly.
- 2. For OMP POs miscoded, identify the correct purchase type.
- 3. Identify areas for improvement related to the coding of OMP POs.

June 6, 2024 Page 2 of 3

# **Audit Issues**

In April 2024, 20,276 POs totaling \$51.7 million were coded as an open market purchase (OMP). Of these POs, 45 POs were \$50,000 or more. These 45 POs totaled \$10.2 million, or 20% of all OMP POs amount issued in March 2024. SPD Audits reviewed these POs to determine if they were correctly coded as OMP.

SPD Audits found that 37 (82%) of the 45 POs sampled appeared to be incorrectly coded as OMP. These POs totaled \$8.7 million (85%) of the \$10.2 million POs reviewed. These 37 POs appeared to be miscoded for the following reasons. These POs are also summarized in **Table 1**.

- 1. <u>State entity contract (AC)</u> these POs appeared to be related to an agency contract (AC) since an existing contract was attached to the PO or a contract number was referenced in the PO header or cited in the Contract ID field.
- 2. <u>Exempt (EXM)</u> these POs were related to services or products exempt from the State Purchasing Act or used an exempt NIGP code on the PO.
- 3. <u>Statewide contracts (SWCC or SWCM)</u> these were POs to suppliers on either statewide convenience contracts (SWCC) or statewide mandatory contracts (SWCM). The statewide contract number was sometimes cited in the Contract ID field.
- 4. <u>Title 32 (T32)</u> this PO appeared to relate to the services ancillary to constructing and maintaining a public road, which is exempt from the State Purchasing Act.

which appear to be miscoded - April 2024				
Original Purchase Type Code	Correct Purchase Type Code	Description	Number of POs	PO Amount
OMP	T32	Title 32	3	\$4,242,650
OMP	AC	Agency Contract	16	\$1,802,749
OMP	SWCC	Statewide Contract - Convenience	3	\$1,123,096
OMP	EXM	Exempt	12	\$1,123,096
OMP	SWCM	Statewide Contract – Mandatory	3	\$289,197
		Total	• /	\$8,655,492
Sources: 1) PeopleSoft query TGM_0EPO019D_PO_SPEND_BY_DATE; 2) BOR_ OPO019D_PO_LIST_BY_BU_DTL; 3) PO queries for Georgia Institute of Technology, Georgia State University, and Augusta University; and 4) PO data provided by the University of Georgia.				

Table 1 Summary of OMP POs, which appear to be miscoded - April 2024

Nine of these POs were related to a solicitation or posting on the Georgia Procurement Registry (GPR). These events should have resulted in nine state entity contracts POs.

For the remaining eight POs, totaling \$1,528,603, we found the following:

- 1. Seven (7) POs, totaling \$1,445,652 were correctly coded as OMP. These POs were conducted as procurements outside of the authority of the State Purchasing Act and not under the purview of the Department of Administrative Services (DOAS).
- 2. One PO for \$82,951, where the entity had corrected the purchase type code by the audit team reviewed the PO. The PO was changed to SS for sole source.

June 6, 2024 Page 3 of 3

## **Summary Data**

Appendices B and C summarize the results of audits of POs coded as OMP with an amount of \$50,000 or greater for the past 12 months. **Appendix B** graphs the number of OMP POs from the sample of OMP POs that were \$50,000 or greater that were found to be incorrectly coded as OMP. **Appendix C** graphs the total dollar amount of OMP POs issued to the total dollar amount of OMP POs sampled that were found to be incorrectly coded as OMP.

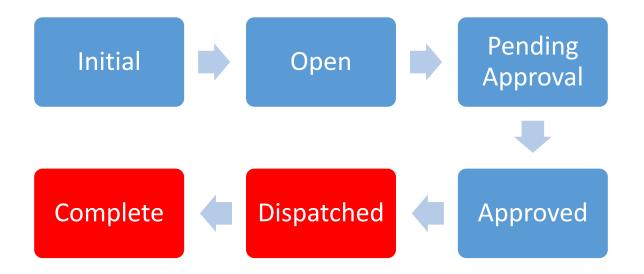
#### Recommendations

- 1. APOs and CUPOs should review all recent POs coded as OMP with a value of \$50,000 or more to determine whether the correct purchase type code has been used.
- 2. APOs/CUPOs should review PO data from this audit at the buyer level to ensure that staff is adequately trained and, where necessary, re-trained in the correct use of purchase type codes.
- 3. SPD should revise the GPM and issue guidance to state entities on the proper coding of POs, which come from a solicitation posted for a one-off purchase and were not intended to establish a term contract. Since posting on the GPR allowed the state entity to demonstrate they have satisfied the competitive bidding requirements, the resulting one-time POs with values more than \$24,999.99 should include the event ID in the PO header or the PO reference field. Additionally, APOs and CUPOs should remind their procurement staff that POs should always be sourced from an event, where possible, so event IDs can easily be referenced on POs and POs to the event from which they emanate.

# Appendix A Audit Background, Scope, and Methodology

June 6, 2024 Page 1 of 1

This audit is of purchase orders (POs) issued in April 2024 - PO dates between April 1, 2024, through April 30, 2024. The PO dates were current as of the date the PO queries were run, which was the first week of April. The PO queries come from different financial systems. Except for the Georgia Institute of Technology, which uses Workday, all other audited state entities use PeopleSoft for their financial system. It is not the same instance of PeopleSoft since each instance is configured differently. The objective of the audit was to audit POs issued or dispatched. Since the PO queries are run from different financial systems, the terminology used to indicate the PO status varies. For TGM entities, the PO life cycle consists of the following steps:

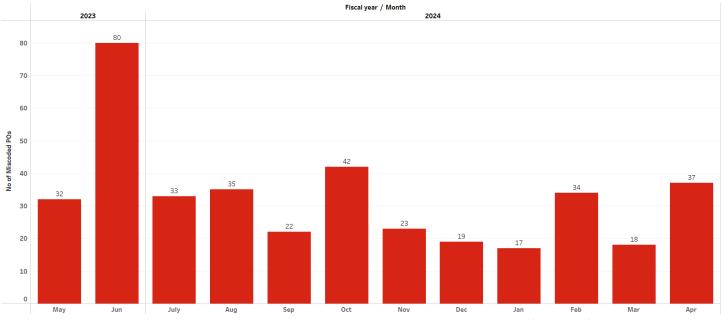


Only those POs in the stage of dispatched or complete were included in this audit. Phases, before dispatched, represent the internal approval process a state entity uses before the PO is sent to the supplier. For the TGM entities, this is known as dispatched. Complete is the status used when the PO is closed and can no longer be modified or used.

# Appendix B Miscoded OMP POs by Month

# June 6, 2024 Page 1 of 1

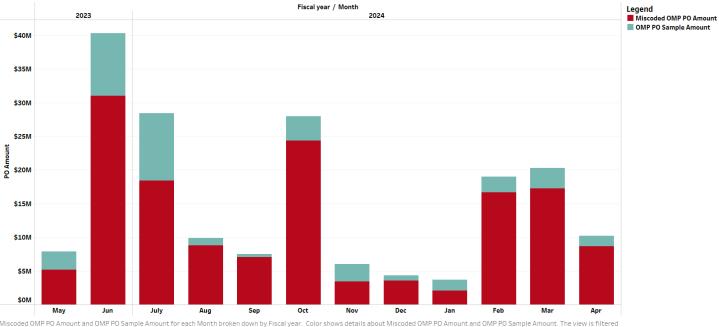




Sum of No of Miscoded POs for each Month broken down by Fiscal year. The marks are labeled by sum of No of Miscoded POs. The view is filtered on Fiscal year and Exclusions (Fiscal year, Month). The Fiscal year filter excludes Null. The Exclusions (Fiscal year, Month) filter keeps 12 members.

# Appendix C Miscoded OMP POs by Amount by Month

June 6, 2024 Page 1 of 1



Miscoded High \$ OMP Amount Per Month

Miscoded OMP PO Amount and OMP PO Sample Amount for each Month broken down by Fiscal year. Color shows details about Miscoded OMP PO Amount and OMP PO Sample Amount. The view is filtered on Fiscal year and Exclusions (Fiscal year, Month). The Fiscal year filter excludes Null. The Exclusions (Fiscal year, Month) filter keeps 12 members.