



# City of San Antonio

## Agenda Memorandum

**File Number:**  
{{item.tracking\_number}}

---

**Agenda Item Number:** {{item.number}}

**Agenda Date:** September 24, 2024

**In Control:** Head Start Policy Council Meeting

---

**DEPARTMENT:** Department of Human Services

**DEPARTMENT HEAD:** Melody Woosley

**COUNCIL DISTRICTS IMPACTED:** Citywide

**SUBJECT:**

Review of EHS and EHS-CCP Quality Assurance Report

**SUMMARY:**

This item presents the following from the Department of Human Services (DHS) Head Start, Early Head Start, and Early Head Start-Child Care Partnership programs for action by the Head Start Policy Council.

**BACKGROUND INFORMATION:**

The Head Start Act 641A requires the program to provide ongoing monitoring and continuous improvement information on the Early Head Start and EHS-CCP Program. The systems highlight the importance of using ongoing monitoring to ensure programs are making the necessary adjustments to realize their goals and objectives. The expectation is that programs share their ongoing monitoring data with staff, Policy Councils, and governing bodies to engage them in all

aspects of the program planning process.

**ISSUE:**

Rules and regulations for the Head Start, Early Head Start, and Early Start-Child Care Partnership grants as set forth by the U.S. Department of Health and Human Services (HHS) require the Head Start Policy Council to review programmatic actions to oversee certain key responsibilities.

**FISCAL IMPACT:**

There is no anticipated impact to the general fund as a result of these actions.

**ALTERNATIVES:**

The review of the items included in this memorandum are required for program compliance with U.S. Department of Health and Human Services rules and regulations for Head Start, Early Head Start, and Early Head Start- Child Care Partnership programs.

**RECOMMENDATION:**

Staff will present a briefing on this item subject to possible action by the HSPC Committee. Staff recommends review and approval of the items included in this memorandum.