

## COUNTY OF HUMBOLDT

AGENDA ITEM NO.

C-18

For the meeting of: June 16, 2015

Date:

May 27, 2015

To:

Board of Supervisors

From:

Phomas K. Mattson, Public Works Director

Subject:

Supplemental Budget for FY 2014-15 for Aviation Fuel Purchases

RECOMMENDATION(S): That the Board of Supervisors adopts the following supplemental budget (4/5 vote required) for FY 2014-15:

Revenue:

3530381-682400

Sales - Fuel & Oil

\$ 43,620

Expenditure: 3530381-2651

Fuel Purchases for Resale

\$ 43,620

SOURCE OF FUNDING:

California Redwood Coast – Humboldt County Airport (ACV) Budget

Unit 3530381

DISCUSSION: The California Redwood Coast - Humboldt County Airport (ACV) has exceeded its budget line 3530381-2651 Fuel Purchases for Resale by \$43,620 for FY 2014-2015. ACV has sold more fuel than anticipated during FY 2014-2015 and must purchase more fuel in order to continue providing fuel for sale at ACV for a net profit.

The supplemental budget request provides for the revenue and expenditure line items to accommodate the costs through the completion of FY 2014-2015.

Prepared by	Emily Jacobs	CAO A	pproval her	Muzhan
REVIEW: Auditor	County Counsel	Human Resources	Other	
TYPE OF ITEM:  X Consent Departn Public F Other  PREVIOUS ACTION	nental Hearing		BOARD OF SUPERV Upon motion of Supervi Ayes Sundberg Nays Abstain Absent Book	isors, COUNTY OF HUMBOLDT isorSundberg Lovelace, Fennell, Bass
Board Order No Meeting of:				In Mintrell

<u>FINANCIAL IMPACT</u>: All costs associated with fuel purchases for resale will be funded by the sale of fuel and oil at a profit within this fiscal year. There is no impact to the General Fund.

The requested action conforms to the Board of Supervisors' Core Roles of providing and maintaining county infrastructure as well as improving safety.

OTHER AGENCY INVOLVEMENT: None

<u>ALTERNATIVES TO STAFF RECOMMENDATIONS</u>: The Board could choose not to approve the supplemental budget request. This not recommended because ACV would not have aviation fuel available for sale.

ATTACHMENTS: None