

THE JUDICIARY, STATE OF HAWAII
NOTICE OF REQUEST TO AMEND AN EXEMPTION
FROM HRS CHAPTER 103D CONTRACT

TO: Chief Procurement Officer

FROM: DWI Court Program, District Court of the First Circuit
(Name of Requesting Division/Program)

Pursuant to HRS § 103D -102 (b)(4) and HAR Chapter 3-120, The Judiciary requests to amend an exempt contract as follows:

1. Exemption Reference (JE) number:

JE19-50, JAE19-03, JAE19-07, JAE19-08, JAE19-10, JAE24-19, JAE25-02, JAE26-09

2. Vendor/Contractor/Service Provider Name:

Alcohol Monitoring Systems, Inc.

3. Describe the goods and/or services:

CONTINUOUS ALCOHOL MONITORING SERVICES - transdermal 24/7 alcohol monitoring services

4. Explain in detail what is being amended:

Extend contract term for an additional one (1) year commencing on 10/01/2025 to 09/30/2026 and additional compensation for the extended term.

5. Amended contract price for this request:

Contract price amended from \$21,000.00 to \$42,000.00 to admit ten additional participants (20 total).

6. Explain in detail why the amendment(s) are necessary:

In 2012, University Health Partners of Hawaii, formerly University Clinical Education and Research Associates (UCERA), was contracted by the Judiciary to provide case management and research services for the DWI Court Program. During this year, UCERA purchased 20 Secure Continuous Remote Alcohol Monitor (SCRAM) Continuous Alcohol Monitoring (CAM) bracelet and modem sets to monitor DWI Court Program participants at a cost of \$1,500 per set. While UCERA no longer provides services to the Judiciary, the program retained all inventory purchased with grant funds, including the SCRAM CAM equipment. The current price quote to turn on SCRAM CAM bracelets to monitor a client is \$4.58-\$5.66 per day (dependent upon whether a landline or wireless base station is in use), with optional additional services at an additional cost.

It would not be practicable or advantageous for the program to use another vendor, as the rate would be more expensive since we would have to rent or purchase their equipment in addition to the cost of daily monitoring. Also, the DWI Court Program has used the SCRAM CAM device since 2013 and it uniquely meets the monitoring needs for our target population, who need to be monitored for alcohol use. SCRAM CAM is the only evidential instrument on the market that utilizes the proven science of transdermal testing to measure alcohol consumption. It is the only transdermal alcohol testing system that employs an active controlled sample delivery system using the industry-validated Dräger fuel cell. As a result, SCRAM CAM technology produces a quantifiable Transdermal Alcohol Concentration curve that is able to distinguish consumed alcohol from topical or environmental sources of alcohol.

7. Identify the primary responsible staff person(s) conducting and managing this procurement. (Appropriate delegated procurement authority and completion of mandatory training required).

*Point of contact (Place asterisk after name of person to contact for additional information).

Name	Division/Program	Phone Number	email address
Calvin J. Ung	DWI Court Program	539-4510	Calvin.j.ung@courts.hawaii.gov

All requirements/approvals and internal controls for this expenditure is the responsibility of the Division/Program. I certify that the information provided above is, to the best of my knowledge, true and correct.

/s/ Dwight Sakai

9/1/2026

Department/Division/Program Head Signature

Date

For Chief Procurement Officer Use Only

Date Notice Posted: _____

Inquiries about this request shall be directed to the contact named in Item 8. Submit written objection to this NOTICE OF REQUEST FOR EXEMPTION within seven (7) calendar days, or as otherwise allowed, from the Date Notice Posted to:

Chief Procurement Officer – The Judiciary
Financial Services Department
Contracts & Purchasing Office
1111 Alakea Street, 6th Floor
Honolulu, Hawaii 96813-2807

Chief Procurement Officer (CPO) Comments:

☐

Approved

☐

Disapproved

☐

No Action Required

Chief Procurement Officer Signature

Date