

STATE OF HAWAII
DEPARTMENT OF ACCOUNTING AND GENERAL SERVICES
INFORMATION AND COMMUNICATION SERVICES DIVISION
HONOLULU, HAWAII

July 23, 1999

ADDENDUM 6
TO
RFP NO. ICS-FY-99-052

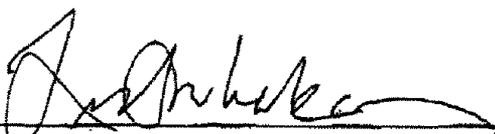
SERVICES TO DEVELOP AND IMPLEMENT A REPLACEMENT
LAND COURT AND REGULAR AUTOMATED TRACKING SYSTEM
FOR THE STATE OF HAWAII

The following changes are hereby made:

1. Replace page 8 (Final June 7, 1999). The following changes have been made to significant dates:
 - a. The deadline for Selection of Priority Listed Offerors is changed to August 6, 1999; and
 - b. The timeframe for Discussions (if any) with Priority Listed Offerors is changed to August 16, 1999 through August 27, 1999.
2. Replace Section 3.8 UNIX Server to clarify that the ICSD has contracted and will install a consolidated UNIX server which shall be used for the BOC system.

The BOC intends to use the consolidated server as its UNIX server and will install the selected proposal/contractor's software on the ICSD server. Please clarify/amend your proposal, including pricing, to reflect the use of the ICSD's consolidated server rather than the UNIX server offered. The specifications of the consolidated server to be installed are contained in the RFP Section 3.8 attached.

3. Replace Appendix G, Addendum Log.



Lester M. Nakamura, Administrator
Information and Communication Services Division

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2 PROPOSAL PREPARATION

2.3 SIGNIFICANT DATES

All time is shown as Hawaiian Standard Time, (HST)

Advertisement of RFP and Proposal Pick-up	April 5, 1999
Optional Site Visit	April 6 to May 18, 1999
Deadline for Written Inquiries; 10:00 a.m.	April 19, 1999
Deadline for Request to Utilize Another Methodology	April 19, 1999
Deadline for Letter of Intent; 10:00 a.m.	April 21, 1999
Response to Offerors' Written Inquiries	May 5, 1999
Deadline for a Additional Written Inquiries	May 7, 1999
Response to Offerors' Additional Written Inquiries	May 12, 1999
Deadline for a Next Additional Written Inquiries	May 14, 1999
Response to Offerors' Additional Written Inquiries	May 19, 1999
Proposal Due; 10:00 a.m.	May 28, 1999
Compliance Review for Proposals	June 1, to June 9, 1999
Notices of Compliance Qualification or Disqualification Mailed	June 10, 1999
Selection of Priority Listed Offerors	August 6, 1999
Discussions (if any) with Priority Listed Offerors	August 16, 1999 to August 27, 1999
Best and Final Offer Due; 10:00 a.m.	September 1, 1999
Contractor Selection	October 1, 1999
Estimated Date of Contract Issuance	October 15, 1999
Estimated Start Date	November 1, 1999
Work Plan Presentation for PART 1	November 18, 1999
Work Plan Presentation for PART 2	November 19, 1999
Final Work Plan Submission for PART 1	November 29, 1999
Final Work Plan Submission for PART 2	November 30, 1999
Estimated Initial Contract Period for Part1 Tasks 1-6	October 15, 1999 to June 15, 2000
Estimated Completion Date all Phases	March 31, 2001
Estimated Completion: Post Implementation Support	March 31, 2005

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3 SCOPE OF WORK

3.7.2 Local Area Network Requirements

The State requires that all minicomputers, PC's, file/print servers or workstations proposed as part of this RFP be configured for a Local Area Network. The Offeror shall propose a configuration based on the requirements of this RFP and the State shall review it and may make changes it deems necessary.

3.7.3 Minicomputer and Work Station Requirements

The BOC has installed a number of PC's and laser printers. The Offeror shall review this equipment and determine if they are compatible with the equipment being proposed. If the equipment is compatible the Vendor need only propose equipment for BOC staff that do not have the hardware and software needed to access the BCIS.

For those that need equipment, it must be compatible with the hardware and software already installed in the BOC. The Vendor shall include a detail price listing of equipment needed in his Price section of the Best and Final.

3.8 UNIX SERVER

The proposed system must include in its design a UNIX based server. The existing LCATS application is to be migrated to a UNIX based server with all user workstations connected to it using TCP/IP. The addressing requirements will be provided by the State after award. The design shall incorporate, physically, two servers to provide sufficient redundancy to insure the continued operation in the event of a failure of one of the servers.

The proposed system will be operated by ICSD. The actual hardware platform on which the system will be operated is a RS/6000 SP2 configured to accommodate the BCIS as described below and which will permit the operation of each server as a unique entry but allow the ICSD to operate it as one physical machine. The BOC will install its systems as its work plan indicates and the ICSD server will accommodate operations of the new BCIS on the UNIX Consolidated server defined as follows:

<u>Product</u>	<u>Description</u>	<u>QTY</u>
	332MHz Wide Node (2051)	1
	Integrated Ethernet Adapter	1
	Integrated SCSI-2 Fast/Wide Adapter	1
2904	4.5 GB Ultra-SCSI Disk Drive Pair	1
2968	10/100 Mbps Ethernet PCI Adapter	1
4022	SP Switch MX Adapter	1
4093	Memory Expansion Card	2
4110	256MB (2x128MB) SDRAM DIMMs	8

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4320	PowerPC 604e, 332MHz, 2- Way Processor Card	2
6215	SSA Multi-Initiator/RAID EL Adapter (PCI)	2
9431	AIX 4.3 With PSSP V3.1	1

Therefore, offerors must assume that the proposed system will operate on the consolidated server and shall propose any facilities necessary to implement the proposed system on the consolidated server.

For the purpose of evaluating proposals, the Offeror must provide a system that will support all tasks of this project utilizing the ICSD consolidated server.

3.9 REMOTE ACCESS REQUIREMENTS

The proposed system shall continue the LCATS capability to permit authorized users remote access. The remote access enhancements shall include, but not be limited to, the following:

3.9.1 Secure Access.

For Internet access, permit secure access using proven technology.

3.9.2 Cost Effective.

Offeror shall propose a cost-effective way of charging remote users for printing documents or maps; or permitting unlimited printing for a set fee.

3.9.3 Operational Impact.

Permit secure access without impact to the daily work performed by BOC staff.

3.9.4 Neighbor Island Access.

Provide the BOC with the capability to access its primary server remotely by BOC staff from neighbor islands.

3.10 IMPLEMENTATION PLAN

The Contractor's work is to be performed by distinct tasks. Work on each task shall commence when the Contractor is officially notified by the State. The Offeror's Proposal must include a realistic implementation plan that incorporates the requirements of this RFP that each task be proposed and completed individually. The Department is aware that prompt decision-making is required for the successful implementation of the project. The State has identified two parts of work and requests Offerors to develop an implementation plan that addresses all tasks in all of Part 1. The minimum expected to be completed in the initial contract period consists of Part 1, Phase 1 which consists of Tasks 1-6. Part 1, Phase 2 consists of Tasks 7-11. Task 12 is Part 2. The State has identified the following tasks:

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APPENDIX G

ADDENDUM LOG

The following Addenda have been issued:

<u>Addendum-Id</u>	<u>Addendum Title</u>	<u>Issue Date</u>
Addendum 1	Clarifications, Reply to Offeror's Written Inquiries	May 5, 1999
Addendum 2	Reply to Offeror's Additional Written Inquiries	May 12, 1999
Addendum 3	Change to Significant Dates And Reply to (more) Offeror's Written Inquiries	May 19, 1999
Addendum 4	Correct Compliance Review, Substantive Review Scoring, And Transmittal Letter Sample	June 7, 1999
Addendum 5	Change to Significant Dates	June 23, 1999
Addendum 6	Change to Significant Dates And Notice of Consolidated Server	July 23, 1999

End-of-log-entries.

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