COLLEGE OF SOUTHERN IDAHO BOARD OF TRUSTEES

July 20, 2015

EXECUTIVE SESSION
3:00 P.M.
Taylor Building – President's Board Room

BOARD OF TRUSTEES MEETING 4:00 P.M. Taylor Building – Taylor 277

AGENDA

CALL TO ORDER

APPROVAL OF MEETING AGENDA: (A) Chairman Kleinkopf

MINUTES – EXECUTIVE SESSION – JUNE 15TH, 2015: (A) Mike Mason

MINUTES - REGULAR MEETING - JUNE 15TH, 2015: (A) Mike Mason

TREASURER'S REPORT: (A) Mike Mason

HEAD START/EARLY HEAD START REPORT: (A) Mike Mason

OPEN FORUM

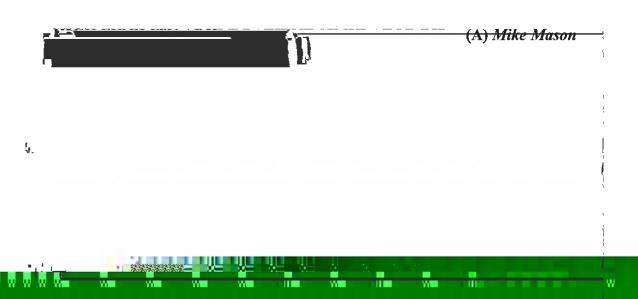
UNFINISHED BUSINESS

CSI BOARD OF TRUSTEES SELF-EVALUATION REPORT: (I) Chairman Kleinkopf

IDDED CAMERATING DID. (A) MIL. M.....

NEW BUSINESS

GEOTHERMAL LINE REPLACEMENT PROJECT BID: (A) Mike Mason



REMARKS FOR THE GOOD OF THE ORDER

PRESIDENT'S REPORT: (I) President Fox

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General Fund YTD Board YEAR: 1415 Statement of Revenue and Expenses Acct Month: Tuesday, July 14, 2015 Last Year This Year Budget Remaining Budget Rem Bud% Revenue Expenditures

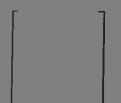
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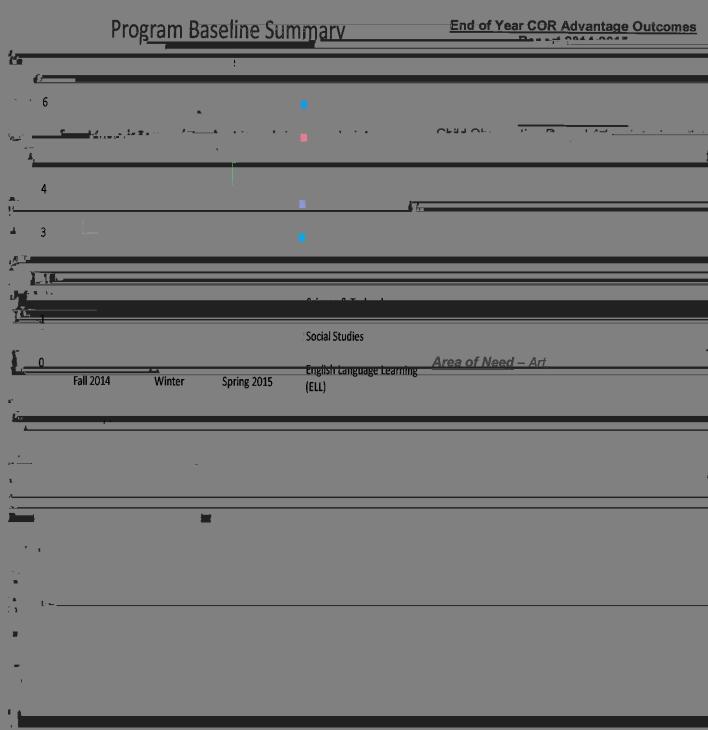
Rev/Expense Total

(\$2,461,513.54)



COLLEGE OF SOUTHERN IDAHO HEAD START/EARLY HEAD START





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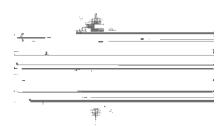
Financial Reports

JUNE		П			 					
MONTH: JUNE 2	ACTUAL	%	26.7%	13.2%	59.3%	35.6%	35.6%			
	PROJECTED	%	50.0%	50.0%	50.0%	50.0%	20.0%			
		BALANCE	24,436.31	3,574.91	6,734.68	34,745.90	34,745.90			
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MONTHLY FINANCIAL REPORT COLLEGE OF SOUTHERN IDAHO HEAD START										
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MONTHLY FINANCIAL REPORT COLLEGE OF SOUTHERN IDAHO EARLY HEAD START

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	TOTAL	AL	TOT	TOTAL THIS	CAS	CASH OUTLAY			PROJECTED	ACTUAL
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)RT)/LONG	€	(5,475.00)								



July 9, 2015

From: Mike Mason

Re: Geothermal Line Replacement Project

We are experiencing deterioration in this section of our geothermal water



July 9, 2015



Re: High Fidelity Adult Patient Simulator

We received only one bid for the specified simulator system. The system was required to be compatible with our existing Laerdal simulators.

Laerdal Medical Corporation

\$45,545.62

Based upon a review of the bids by Melissa Emerick, Patient Simulation Lab Coordinator, I recommend that we accept the sole bid of Laerdal Medical Corporation of Wappingers Falls. New Yorkin the amount of \$45,545,63

1 State



From: Mike Mason

July 8, 2015

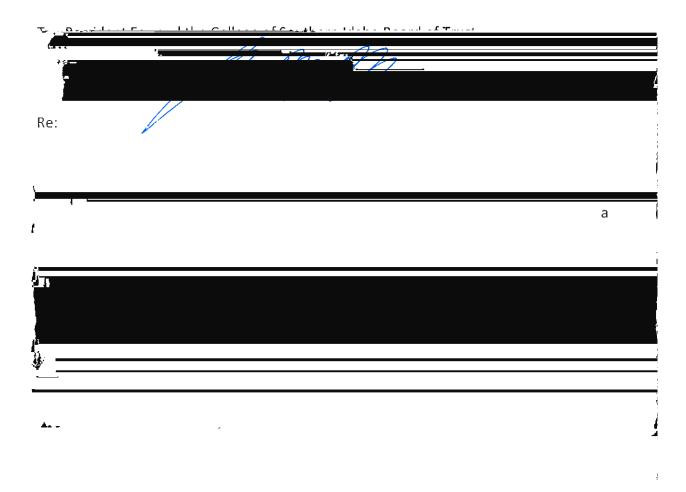
To: President Fox and the College of Southern Idaho Board of Trustees

Re: Ro	odeo Program Horse Barn	
hanaa h	The College of Southern Idaho Rodeo program is requesting	permission to construct a
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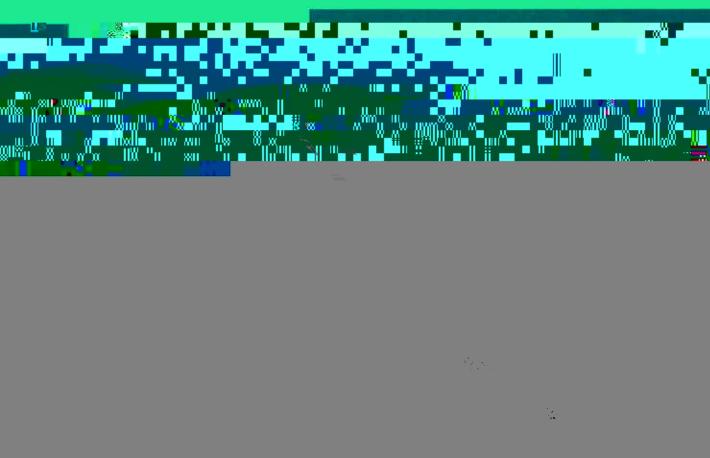
July 9, 2015



From: Mike Mason

Architectural and Engineering Services Request for Proposals





HERRETT CENTER FOR ARTS AND SCIENCE INSTITUTIONAL PLAN 2015-2020





The #2015-2020 Herrett Center for Arts and Science Institutional Plan was developed within the framework of the CSI Institutional Strategic Plan, and outlines the Herrett Center's overall direction and key priorities.

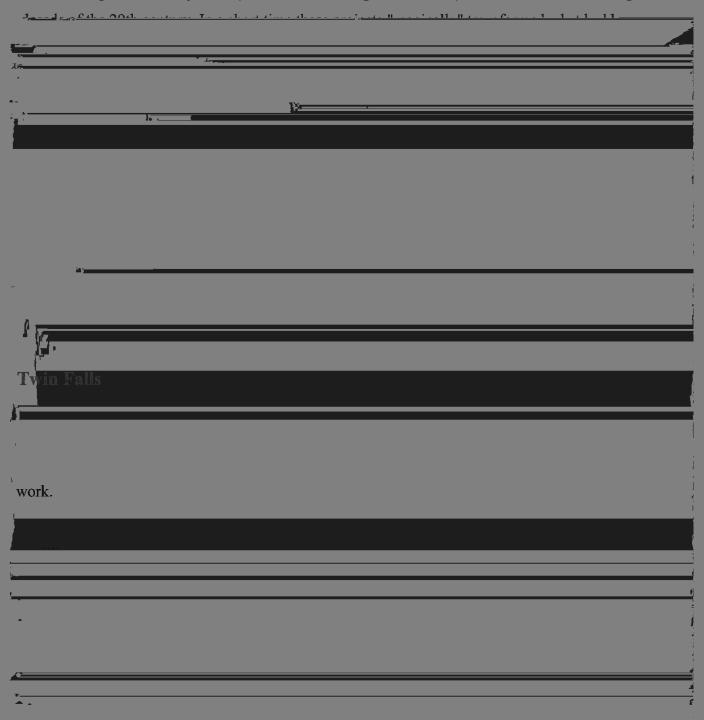
The Herrett Center's Institutional Plan will serve as a roadmap for the Herrett Center over the next few years. The plan will have to be revisited periodically to ensure that it continues to meet the needs of the Herrett Center and the College.

Through the adoption of this plan, Herrett staff members reaffirm their commitment to

Magic Valley

The name "Magic Valley" is a reference to the construction of Milner and Minidoka Dams and a series of irrigation canal systems (such as the Gooding Milner canal) on the Snake River during the first

1620

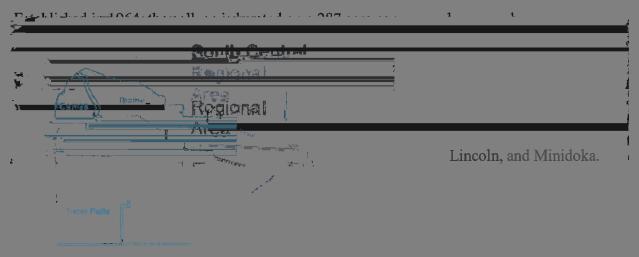




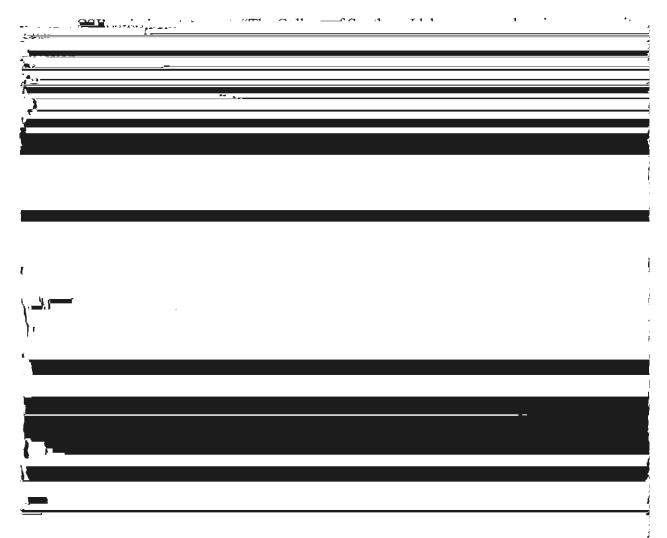
College of Southern Idaho (CSI)



The College of Southern Idaho (CSI) is a comprehensive community college.

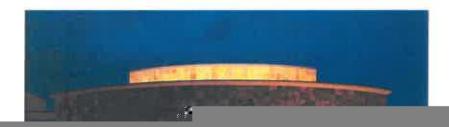


Note. From "South Central Labor Market Information" by the Idaho Department Labor.



http://planning.csi.edu/planning/strategicPlan/index.asp)

Herrett Center for Arts and Science

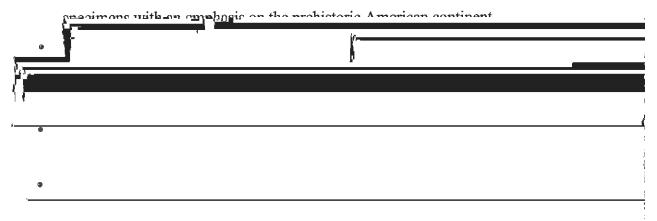


The Herrett Center for Arts and Science is located on the northeast corner of the CSI campus loop. The Herrett Center features:

• A collection of over 25,000 artifacts and specimens. The anthropological artifacts

students, and the adult community of south-central Idaho.

• The Center collects, preserves, interprets, and exhibits artifacts and natural history



Vision

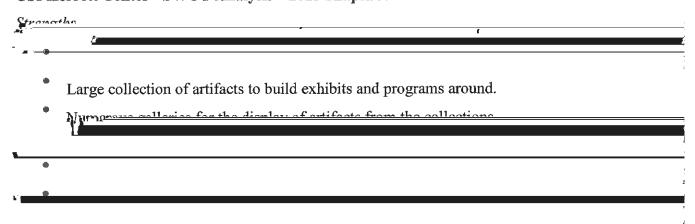
To share knowledge and encourage lifelong learning as we foster a curiosity for the world, both culturally and physically.

Values

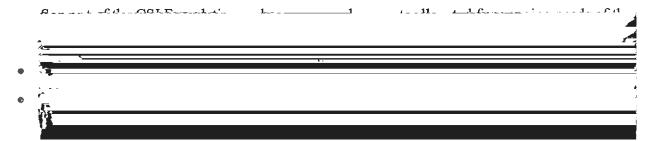
Accuracy & Authoritative

- Creativity & Innovation
- Integrity & Accountability
- Accessibility & Inclusiveness
- Cooperation & Communication

CSI Herrett Center - SWOT Analysis - 2015 Snapshot

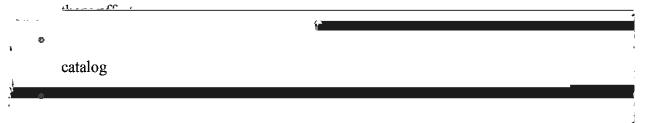


- An appropriately themed gift shop.
- Unique abilities amongst staff members to create and present diverse public programs.
- A growing art collection featuring regional artists.
 Recognized by the College of Southern Idaho as an important entity of the college.



Weaknesses

Marketing efforts are largely limited to free media, PSA's, etc. due to limited funding for



Large artifact collection with unresolved issues and need for complete digitization of

Lack of space to exhibit art year-round, to grow and store incoming collections, to

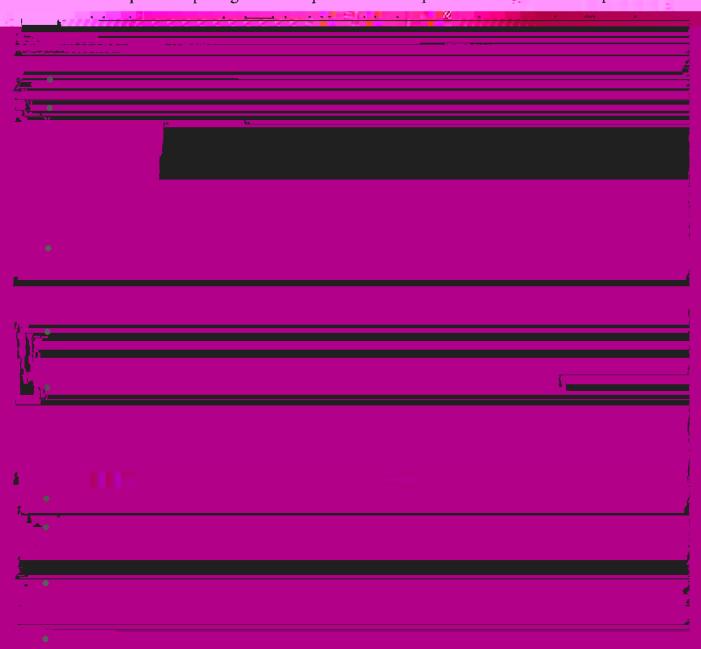
- dedicate to traveling exhibitions, and no classroom or similar dedicated space for educational programs.
- Light in tet solver to the continuent of the compensate with local k-12 schools on events,
- exhibits, and educational planning.

No active advisory committees for museum functions (excluding Herrett Forum

- Committee)
- @ Tankilika ka antinik tanan danakiana dimakta.

Physical barriers to future facility expansion including irrigation canals, city water lines, city streets, and campus roads.

• Tourism partnerships. Right now our presence and cooperation with other tourism promotion



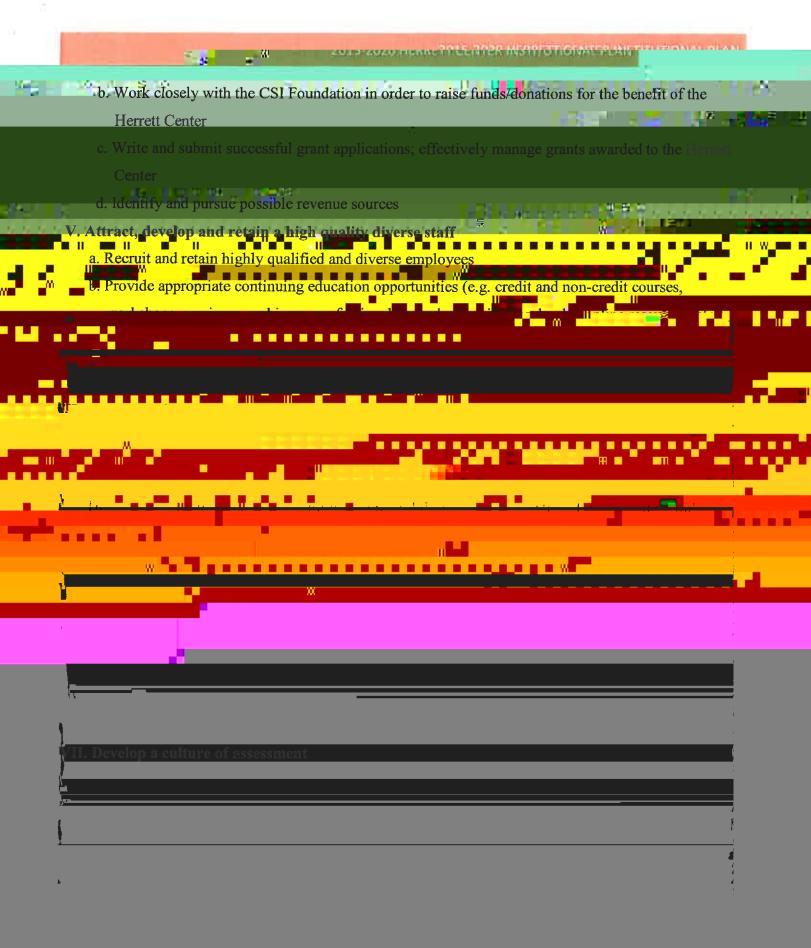
Herrett Center for Arts and Science Goals and Action Areas

- a. Develop a user-centered culture by focusing on the educational needs of elementary and secondary school students, CSI students, and the adult community of south-central Idaho
- b. Consistently provide excellent service

- c. Create an enhanced exploratory experience for students and community members visiting the museum.
- d. Educate youth and families in ways that encourage and enrich their own appreciation of anthropological knowledge and information.
- e. Help students become independent learners

II. Showcase high quality exhibitions and related educational programming

- a. Optimize collections used in exhibits to maximize educational potential of current in-house resources and programs such as planetarium shows, gallery programs, and lectures.
- b. Identify opportunities to develop exhibits reflecting educational standards relevant to K-12 Focus exhibit development on areas of the collection that are strongest and most III. comprehensive/representative.



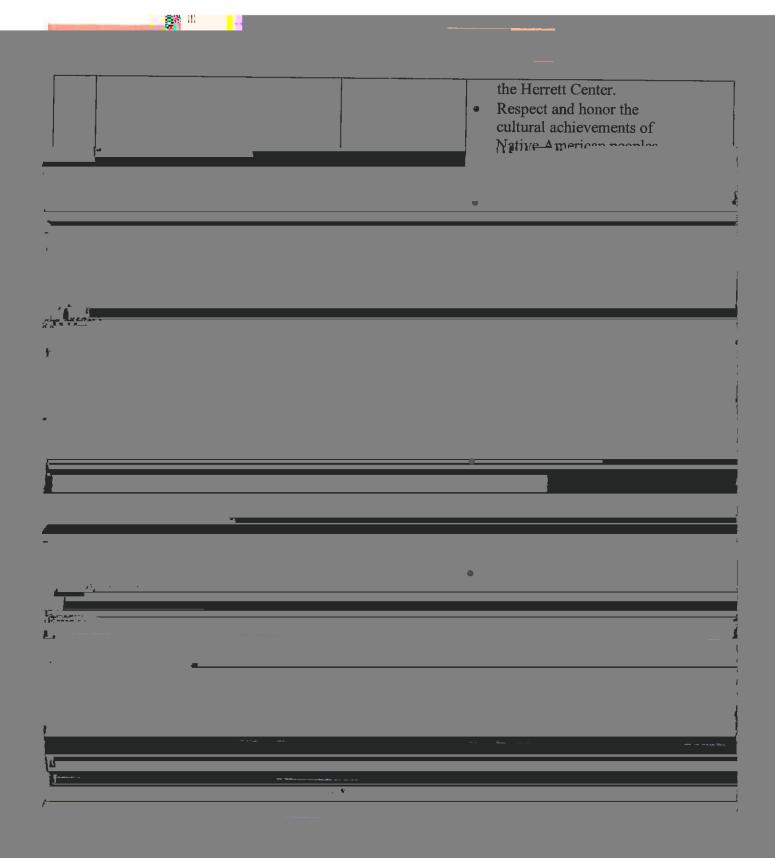


	Educate youth and families in ways that encourage and enrich their own appreciation of anthropological knowledge and information.	 Herrett Center Director Herrett Center Staff Faculty 	to gage the effectiveness of our programs. Brainstorm new ideas for events and exhibits. Assign varied activities through the year to different staff members (playing to their strengths.) Gather evidence through participation in our various programs, i.e. summer afternoon adventures, primitive skills workshops, Thanksgiving holiday workshops, etc.
I.e.	Help students become independent learners	 Herrett Center Director Herrett Center Staff 	• Gather evidence through visual observation of self-guided tours, student exploration of the galleries, and the use of the various hands-on activities available and then respond to evidence collected to improve and change exhibits, programs, or activities.
	Goal II. Showcase High Quality Exh	ibitions and Relate	d Educational Programming
	Optimize collections used in exhibits to maximize educational potential of current in-house resources and programs such as planetarium	 Herrett Center Director Herrett Center Staff Faculty 	 Continue to commit resources toward exhibit development Add additional exhibit staff in the form of an exhibit assistant whose primary responsibilities

regularly to identify new opportunities for exhibit development. Develop and adopt a new longrang interpretive plan and exhibit policy. Develop short-term exhibit plans for small spaces within the Herrett Center
ess and Efficiency of Operations
 Increase public program participation Continue to enter digital photographs, dimensions, and descriptions of each item of the permanent collection into PastPerfect. Continue to plan for building maintenance and system replacements with guidance and support of the CSI Physical Plant Director. Utilize the annual Unit Development Plan effectively

2015-2020 HERRETT CENTER INSTITUTIONAL PLA	A DATE
• Continually research, evaluate, test, implement and maintain new technologies that meet the needs of the patrons of the Herrett Center.	
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V.e.	Recognize outstanding performance	CSI Herrett Center Director.	participation Professional Development opportunities CSI Employee of the Year awards. Positive Performance
		2110001,	Evaluations.
Goal	VI. Develop and Maintain Close Co		
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HERRETT CENTER FOR ARTS AND SCIENCE COLLEGE OF SOUTHERN IDAHO

COLLECTIONS MANAGEMENT POLICY Revised 2015

INTRODUCTION

I. INTRODUCTION

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<u>II. MISSION S'</u>	<u> FATEMENT</u>				
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CSI Fine Arts Department and the Associated Students of CSI, offers exhibitions and other programs concerning contemporary art and art issues. The Center supports the Faulkner Planatarium urhiah marridan martii ... , 1' ACQUISITIONS e.

participates with other college departments in fulfilling the role and mission of the College of

Southern Idaho.

Center will be consistent with the current Collections Management policy and Code of Ethics. The Center supports the Jean King Gallery of Contemporary Art which, in cooperation with the

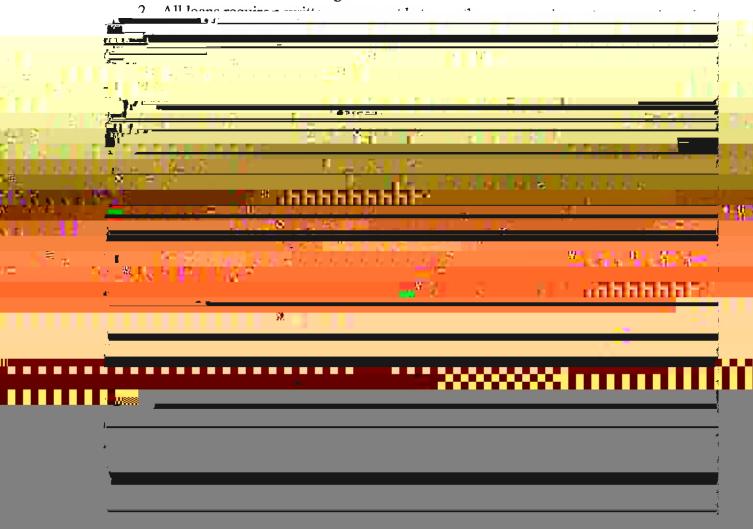
	d. The Center may acquire valid/legal title to the objects. If any restrictions or
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IV. O	BJECTS FOR CENTER DEVELOPMENT
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- 4. Conditions for accepting these objects are consistent with the conditions presented in III.A.4.
- 5. Requirements for disposition:
 - a. Objects accepted for developmental purposes may be disposed of in any manner that benefits the operations and/or programs of the Center.
 - b. A record of final disposition must be kept permanently on file by the Exhibits/Exhibits/Collections Manager.
 - c. All applicable IRS regulations will be adhered to in the disposition of these objects.
 - i. The donor will be advised to speak with his/her tax consultant.

V. LOANS

A. INCOMING LOANS

1. The decision to accept a loan for the center galleries is up to the Director and the Exhibits/Collections Manager.

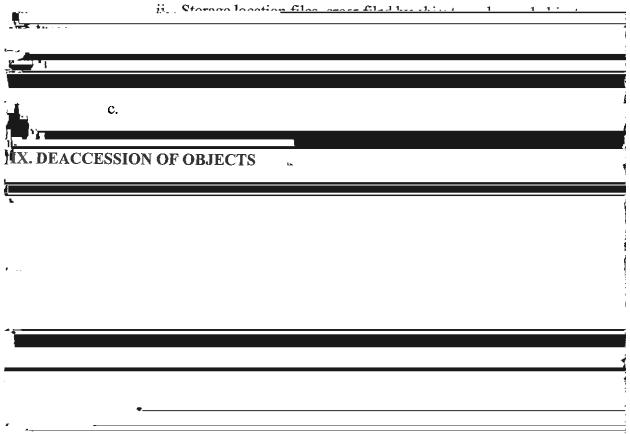


4. All outgoing loans will be enhiant to annual ration. If the loan is longer than a loan will be enhiant to annual ration. I can may be remained in	(An adapted form for the Center of the RC-AAM Standard Facilities Report is used to determine if an institution is qualified.	
VI. COLLECTIONS RESEARCH			
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VII. PHOTOGRAPHING THE COLLECTIONS			
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- 4. Photography of the objects will be done under the continual supervision of the Exhibits/Collections Manager. The methods used must be in accordance with approved museum photographic and collection handling standards.
- 5. Objects on exhibit may be photographed for personal use without permission.
- 6. If the photographer desires to use a tripod, flash or other light sources advanced approval from the Exhibits/Collections Manager must be obtained.
- 7. If the photographer desires to photograph objects on exhibit for non-personal use, advanced approval from the Exhibits/Collections Manager must be obtained.
- 8. Permission to photograph objects on loan must be given in advance.

VIII. OTHER RECORDS

- 1. The Exhibits/Collections Manager keeps records for collections maintenance.
 - a. These records include:
 - i. Inventory reports, see X.3.



- iii. Conservation checks, see X.1-8.
- eb. Records are kept as to what objects are on in-house exhibition.
 - i. Beginning/ending date of exhibit, catalogue number, and storage location.
- B. Recording hygrothermographs maintain daily HVAC records.

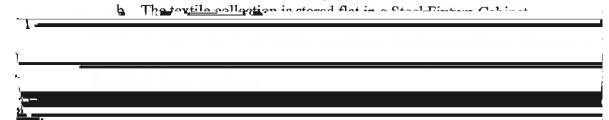
1. If any of the above conditions exist the Exhibits/Collections Manager may bring the situation to the attention of the Director. Within a good that decreased the decreased the decreased that decreased the decreased that decreased the decreased the decreased the decreased the decreased th
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X. CONSERVATION CARE
be considered a meeting of the Collections Committee will be called.2. The committee shall carefully consider whether or not to retain or deaccession each object.a. The committee shall review whether or not the object has any further use for
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b. The committee shall review ways in which the object may serve other center collections, such as the education collection.

- f. Storage adequacy.
- 4. Recording hygrothermographs are located in each gallery.
- 5. A recording hygrothermographs is located in the main storage room adjacent to the storage room HVAC controls.
- 6. Hygrometers are located in smaller storage areas.
- 7. All storage and conservation room doors are sealed with weather stripping, keeping dust and insect intrusion to a minimum. The shelves, storage containers etc. are cleaned once a month.
- 8. The conservation work area and the artifact storage rooms are dust mopped twice a week.

A. STORAGE METHODS

- 1. All objects are treated individually as to their need for certain types of storage furniture. Examples:
 - a. Fragile pottery is stored in archival bins. Each archival bin has a layer of archival foam that is 2 to 4 inches thick. Each piece of pottery has a storage location cut within the foam specifically for that object. This will prevent it from moving when the drawer is opened and to help protect it in case of an earthquake.



XI. NORTH AMERICAN GRAVES PROTECTION AND REPATRIATION ACT