SAN BERNARDINO COMMUNITY COLLEGE DISTRICT

ADMINISTRATIVE PROCEDURE

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PROPERTY MANAGEMENT

All District property shall be accounted for through the use of appropriate records and inventory procedures. Deeds shall be properly recorded and safeguarded. All equipment shall be assigned a property control number upon receipt and its location recorded.

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Α. Marking and Identifying Capital Assets

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Mark all inventorial capital assets upon receipt and acceptance to identify that the property belongs to the District. This identification should facilitate accounting for the asset, aid in its identification, and discourage theft.

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Responsibility for controlling capital asset control numbers rests with the Receiving Department Supervisor. They are to ensure that the stickers are adequately controlled.

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Upon receipt of the capital asset, the Receiving Department or the appropriate designated employee should match the asset to its Purchase Order, tag it with a bar code sticker, and note the following:

22 23

Asset number

24 25

Description Room located

26 27 28

Quantity

29

Original unit cost Manufacturer

- 30

31

Model

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Serial number New, used, or donated

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Date placed in service

34

Life span / sub program

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В.

Classification

Federal/State Grant Requirements

Employees who purchase equipment under a federal or state grant must be aware of the federal and state inventory control requirements. Each grant should be reviewed for specific requirements on asset ownership.

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C. Use of College Equipment

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1. Authorization

47 48 District-owned equipment shall not be removed from any District facility except with written permission of the college president, Chancellor, or designee.

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2. Responsibility

52 53 Any individual who removes District-owned property assumes personal liability for repair or replacement of such equipment in the event of damage or theft.

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D. Capital Facilities

Space Utilization

A space inventory report shall be prepared each year by the Facilities Planning and Administrative Services Office and submitted to the State Chancellor's Office according to their requirements and specifications.

2. Capital Facilities Planning

The Facilities Planning and Administrative Services Office is responsible for planning, design coordination, and preparation of contract specifications for all major facilities. A Five-Year Capital Facilities Plan shall be prepared each year by Facilities Planning and Administrative Services and submitted to the State Chancellor's Office. The plan shall reflect the priorities of the Board-approved District Facilities Master Plan.

3. Capital Facilities Construction

The Facilities Planning and Administrative Services Office shall coordinate efforts in facilities design between the architectural staff and college users, coordinate building plan development, bidding and selection procedures, and oversee construction management, inspection and contract administration.

E. Capital Asset Management

The Purpose of a capital asset inventory system is: 1) to provide control and accountability over capital assets, and 2) to gather and maintain information needed for the preparation of financial statements. The following policies are the minimum requirements for capital assets that the District must meet. These procedures are in compliance with BAM and GAAP.

Capital Assets Defined

Capital assets include: land, land improvements, buildings, building improvements, construction in progress, machinery and equipment, vehicles, infrastructure, easements, and works of art and historical treasurers. They are to be reported and, with certain exceptions, depreciated in the government-wide financial statements.

2. When to capitalize assets

Capitalize all land and all other capital assets when the acquisition exceeds the following thresholds:

		Capitalization Thresholds			
			Asset	Tracking and	Capitalize and
			Classification	Inventory	Depreciate
			Land	1	Capitalize Only
			Land Improvements	1	25,000
			Building	1	50,000
			Building Improvements	1	50,000
			Construction in Progress	1	Capitalize Only
			Machinery and Equipment	1,000	5,000
			• • • •		
106			Vehicle	1,000	5,000
107					
108					
109 110		3.	New Acquisitions: Capitalize above and are not additions, in		
111			capital assets.	iprovements, repairs or re	placements to existing
112					
113			Extraordinary repairs, betterme		
114			increase future benefits from		
115 116			assessed standard of performal 1. Capitalizable leasehold imp		
117			class major group "Building or		
118			typically include sn extension in		
119			in the capacity of an existing of		
120			quality of output or a reduction in		
121		4	Danie a sant Osakiek a tha a		at to made as a made of
122 123		4.	Replacement: Capitalize the a another asset when the cost of		
123			table 1. The following exception		
125			capitalized unless the replacement		
126					3
127			Replacement floor coverings an		
128			remodel a building to a differen		ng does not extend the
129 130			useful life of the structure itself,	are not capitalized.	
131			Remove the cost and accumula	ated depreciation of the re	eplaced asset from the
132			accounting records if the amo	•	•
133			capitalized.		
134		_	A 1 199		
135		5.		ions of or extensions to	
136 137			capitalized capital asset that cos	st more than the thresholds	stated in table 1.
138					
139	F.	Cap	oital Asset Value Determination		
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141		1.	Purchased Assets: Use the hist		
142			appropriate ancillary costs les		or rebates. If such
143 144			information is not available, use	the estimated costs.	

149 3. Building Costs: Include both acquisition and capital improvement costs. Capital 150 improvements include structures and all other property permanently attached to, 151 or an integral part of the structure. 152 153 4. Equipment, Furniture, or Fixtures: Include those assets that are not considered to 154 be capital improvements and should be valued at the actual or reasonably 155 estimated cost. 156 157 Include the cost of extended maintenance/warranty contracts in the asset 158 valuation if the contract is purchased at the same time as the capital asset. 159 Depreciate these contracts over the useful life of the asset. Do not capitalize the 160 payments for contracts not purchased at the same time as the capital asset. 161 162 5. Self-Constructed Assets: Include all direct costs associated with the construction 163 project. Agency project management costs may be capitalized in one of two 164 ways: 1) use the actual project management costs when they are discernible and 165 directly associated with the project; or 2) apply a percentage of total budgeted 166 project costs. The application rate may or may not be designed to recover total 167 agency project management costs. 168 169 G. **Capital Leases** 170 171 A capital lease is a lease that transfers substantially all the benefits and risks of 172 ownership to SBCCD. A lease must meet one or more of the following four criteria to 173 qualify as a capital lease: 174 175 Ownership of the leased property is transferred to the District at the end of the 1. 176 lease term; 177 178 2. The lease contains a bargain purchase option; 179 180 3. The lease term is equal or greater than 75% of the estimated useful life of the 181 property; 182 183 4. The present value of the future minimum lease payments is 90% or more of the 184 fair market value of the leased property. 185 186 Account for capital leases with a net present value of the future minimum lease payments 187 or fair value, which ever is less, but exceeding thresholds stated in Table 1 as an 188 acquisition of a capitalized asset and the incurrence of a liability. 189 190 H. **Depreciation Policy** 191 192 Depreciation begins when an asset is placed in service. Depreciation is to be calculated using 193 the straight-line method. To calculate depreciation using this method: 194

Annual Depreciation = Cost - Salvage Value

Land Assets: The capitalized value is to include the purchase price plus costs

such as legal fees, filing fees, excavation costs incurred, and any other additional

costs incurred to put the land in condition for its intended use.

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Asset's useful life

Useful Life for Capital Assets

2.

Asset Class	Useful Lives (years)
Furniture & Equipment	8
Computer and Technology	
Equipment	3
Buildings and Building	
Improvements	50
Landscaping	10
Musical Instruments	10
Outdoor Equipment	20
Portable Classroom	15
Software	8
Vehicles	8

I. Transferring Capital Assets Between Departments and Retiring Capital Assets from the Inventory

When custody of an asset is transferred between departments it is the transferring department's responsibility to notify the Receiving Department Supervisor so that they may update the capital asset listing.

It is the Receiving Department Supervisor's responsibility to record all retirements on the appropriate schedule and submit a listing to the Purchasing Department. This list is then forwarded to the Board of Trustees for approval.

J. Lost or Stolen Property

When suspected or known losses of capital assets occur, departments should conduct a search for the missing property. The search should include transfers to other departments and possible declaration of surplus. If the missing property is not found:

1. Notify the Business Manager and file a Police Report

2. Have the individual deemed to be primarily responsible for the asset, as well as that individual's supervisor, complete and sign a statement detailing the events surrounding the disappearance of the asset

 3. Remove the missing asset from the District's Capital Asset Listing4. Maintain records of the missing capital asset

ADOPTED: 8/5/05