Carrital Busi		ort Chart Petritians		
Capital Pro		get Sheet Definitions	Dafinition	Cantaid
10000	CODE	DESCRIPTION Design and Construction (D/C)	Definition:	Context:
	11000	Planning Office	Direct billed time that is associated with Project Specific involvement by staff within the Planning Office.	These will typically relate to functions related to traffic impact analysis studies, conditional use permits or other documentation that is the result addressing project needs. This does not include time planning staff sper associated with the management of Campus Planning Committee Meeti
	12000	D/C Admin	Within the D/C office we have staff that are responsible for tasks such as accounting (which has many aspects), contract processing (also has a number of aspects), payment of invoices, tracking BOLI prevailing wage documentation, engineering support, management level participation in projects, etc. or each project. This group of people work on a very broad number of projects each day and it is not cost effective to try to track time sheets for each of these staff members when they spend time working on elements of each project. The D/C Admin (line 12000) number covers the services provided by these staff.	Though the D/C Admin number may seem like a lot of money, it is sprea across multiple years in supporting the staff that are working on these projects.
	14000	Energy Management	Direct Billed time associated with Energy Management Staff that are performing project specific function such as Commissioning, Energy Analysis or Plan Review of MEP systems. Direct Billed time associated with staff efforts to manage, track, and document requirement associate	6
	14100	LEED Admin D/C Direct	with LEED certification. Direct Billed time associated with the time spent by Owner's Representatives or Project Managers to manage your project during design, construction and warranty phases.	
	16000	Construction Inspection	Direct Billed time associated with QA/QC efforts during the design and construction phases of a project.	
20000		Design - Professional Services - Work L		
	20200	Feasibility Studies	Early "Option" studies that are done to establish a strong basis for the scope of a project.	
	20400	Programming Studies	For use when a Programming study is separated from the remainder of the design process.	This is most after done when there is a fined spinion common to a re-
	20600	Conceptual Design Svcs	For use when a Conceptual study is developed as part of a project.	This is most often done when there is a fund raising component to a pro and images are necessary to show to a potential donor. Nearly every project that is a ground up building, an addition. Also often
	21000	Site Survey	Costs for site survey's associated with a project. Costs for Survey's performed on existing buildings to determine existence of or quantities of hazardc materials such as Asbestos, lead paint, or mold.	necessary for projects that are predominantly site work.
	21200	Haz Mat Survey	Costs for subsurface soils investigations necessary to determine soil types and substructure cofiguration	
	21400 21600	Geotech Engineering Svcs Subsurface Investigation	Necessary to establish types of foundations to be used on buildings. Any additional subsurface investigation that may be triggered by the Geotech.	
		-	built upon. Or, arborist work required to trim trees back to provide access to a building, so as to not	
	21800	Arborist Consultant	generate damage to a tree. Cost for a third party cost estimator that would be brought in to either verify pricing for an Architect	
	22000	Cost Estimator	design, or provide a counter check to pricing being put together by a CM/GC.	
	23000	Architectural Services	Design Fees paid to an Architect and their subconsultants on a project. These paid specifically to an interior designer when they are not part of an Architects project team. Or when they are not part of an Architects project team.	These will typically range from 10-15% depending upon the size and complexity of a project. Some specialized projects that require a numbe subconsultants will potentially see a higher percentage of fees.
	23200	Interior Design Services	the interior designer is the lead firm being contracted.	
	23400	Specification Services	rees paid specifically to a company that develops specifications if they are not part of an Architects projetam.	This is a very rare occurrence.
	23600	Misc Consultant Services	Catch all line item for a rare specialty consultant that is not captured in one of the line items shown.	
	24000	Civil Engineering Svcs	Fees paid specifically to a civil engineer.	Primarily for projects that are site specific and do not have an architec involved as the lead consultant. Primarily for projects that are site specific and do not have an architec
	24200	Structural Engineering	Fees paid specifically to a structural engineer	involved as the lead consultant. Primarily for projects that are site specific and do not have an architec
	24400	Mechanical Engineering	Fees paid specifically to a mechanical engineer	involved as the lead consultant. Primarily for projects that are site specific and do not have an architec
	24600 24800	Electrical Engineering Traffic Engineering	Fees paid specifically to a electrcal engineer Fees paid specifically to a traffic engineer	involved as the lead consultant. Typically for new buildings or additions.
	24900	Misc Engineering Svcs	Catch all for specialized engineering services that are not caught by other line items.	
	25000	Landscape Design Svcs	Fees paid specifically to a landscape architect.	Primarily for projects that are site specific and do not have an architec involved as the lead consultant. Can be hired as a third party to address designing elevators to the cam
	26000	Elevator Consultant	Fees paid specifically to an elevator consultant	standard. Primarily for projects that are site specific and do not have an architec
	26200 26400	Fire Protection Consultant Specialty Consultants	Fees paid specifically to a fire protection consultant Fees paid specifically to a specialty consultant	involved as the lead consultant.
	27000	Haz Mat Design Svcs	Fees paid to establish design criteria to bid work associated with the removal of hazardous materials si as asbestos, lead or mold.	
	27200	Haz Mat Oversight, Inspection	Fees paid to a consultant for oversight and monitoring of hazardous materials abatement work and to clearances necessary to reoccupy a space after abatement takes place.	
	27400	Preconstruction - HazMat	Fees paid to perform energy analyst services required by LEED and the OMSD requirements to me	
	28000	Energy Analyst	campus Policy. Fees paid to perform commissioning agent services associated with confirming the proper operation	Some of these services are baseline best practices while others are pa
	28200	Commissioning Agent	Mechanical, Electrical and Plumbing systems within the building.	the requirements of LEED certification.
	29000	Testing Lab Services	Costs associated with varying testing lab activities.	These could include any number of testing services that might show up specifically due to systems that are designed into a building.
	29200	Special Inspections	Costs associated with code required inspections on a project.	These costs include but are not limited to inspections of concrete, weld mechanical connections, etc.
	29400	Air Balancing	Costs associated with the process that confirms proper air or water flow within the mechanical systems installed within a building	These are standard to every project that incorporates equipment that results in moving air or water as part of a heating or cooling system.
30000		Design - Campus Support	FS = Facilities Services	For lower cost in the surrent last in
	30100 30200	FS Printing Expenses FS Design Locates & Documentation	Costs to reproduce documents for use by UO staff in association with the project. Costs for locating utility lines on site. Typically part of the survey work, or part of work necessary to confirm utility locations.	Far lower cost in the current electronic era.
	30300 30400	FS Design Zone Support FS Design Support Exterior Team	Costs associated with participation by the maintenance zones during the design phase of a project. Costs associated with participation by the exterior team during the design phase of a project.	
	30400	FS Design Central Support	Costs associated with participation by the campus operations central support team during the design ph of a project.	
	30600 30700	FS Design Construction Shop D/C Design Services	Costs associated with participation by the exterior team during the design phase of a project. Costs associated with design services when performed by in house design staff.	
		Elevator Design Support	Costs associated with participation by the CO elevator technician during the design phase of a project.	
		Lockshop Design Support	Costs associated with participation by the CO lockshop during the design phase of a project.	
	33000 34000	CPS Design Support Haz Mat Lab Decommissioning	Costs associated with participation by the Central Power Station staff during the design phase of a projection of the projection of the projection of the control of the projection of the proje	ect.
	34100	Haz Mat Design Project Management	ERS Building Sciences team costs for oversight and management of the design requirements in hazardous material abatement.	
	35000	EHS Design Support	Environmental Health and Safety costs for their design participation during the design of a project. Environmental Health and Safety/Fire Marshar costs for their design participation during the design c	
40000	35100	EHS Fire Alarm Design Support	project.	
40000	41000	Owner Furnished Equipment (Not Labo Carpet	r) Costs specific to subcontracted carpet installation	Typically for a small project
	42000	Locks & Hardware - Materials	Material costs incurred by the lock shop for door hardware.	This material is typically provided to the contractor for installation. The University purchases these directly due to better pricing and centr
	43000	Transformers	Material cost for transformers. AV equipment costs for project.	system coordination requirements. This can be wrapped into general contractor pricing in some cases.
	44000 45000	Audio Visual Equipment Equipment Over \$5,000	Misc. large equipment directly purchased by the UO.	по чите сам во марров вно услова сопиасон риспу в зоше сазез.
	46000	Equipment Under \$5,000	Misc. small equipment directly purchased by the UO.	This can occasionally be wrapped into the contractors pricing if the tea
	47000	Furnishings	This line item captures furniture costs for the project.	decides to have the contractor procure the furniture.

0000	48000	Site Furnishings	Cost for elements such as benches, trash receptacles, exterior recycling stations, etc.	
0000		Other	Misc. items that want to be individually defined for tracking purpose	
Ì		Construction - Work Under Contract		Typically the line item used for projects that are delivered through the us
	51000	General Contractor 1	Primary General Contractor	of a single contractor.
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•
ļ			ALEE TO THE TENTH OF THE TENTH	Primarily for projects where the UO is managing the subtrade contractors
	51200 52000	General Contractor 2 Asbestos Abatement	Additional Contractor cost line item Asbestos Abatement (contracted removal) costs	and multiple direct contracts are in place to deliver the project. Consultant work and monitoring occur as different line items.
	52100	Contaminated Soils/UST	Costs to mitigate contaminated soils or remove Underground Storage Tanks	Consultant work and monitoring occur as different line items.
	52200	Lead Paint Abatement	Costs for removal and disposal of lead paint.	Consultant work and monitoring occur as different line items.
	52300	Misc Abatement	Costs for an misc. abatement such as mold, etc.	
ļ		0	Costs for motorial and install of those systems	Typically a line item used on smaller projects. This work is typically inclu
	53000	Security & Access Controls	Costs for material and install of these systsems.	in the general contractors cost on bigger projects. Typically a line item used on smaller projects. This work is typically inclu
•	53100	Fire Alarm	Costs for material and install of these systsems.	in the general contractors cost on bigger projects.
				Typically a line item used on smaller projects. This work is typically inclu
	53200	Fire Protection	Costs for material and install of these systsems.	in the general contractors cost on bigger projects.
	53300	Computer Wiring	Wiring for computer systems within the building	When provided by a contracted party. Typically used on smaller projects as larger projects include this within t
,	53400	Controls	Material cost for HVAC controls.	general contractors scope.
				For rare occasion when elevator is not included in general contractor
	54000	Elevator	Costs for Elevator	scope. Typically does not include code required signage which is in the contract
,	55000	Signage	Costs for signage.	budget.
		Moving Expenses	Contracted expenses necessary for the moving of equpiment, furniture, etc.	Services performed by outside moving company.
				This is used for internal or state Art program. This does not include fee to
	57100	.9% Artist portion of 1% for Art	Costs incurred through the hiring of the artist to perform the 1% for Art program.	managing process. That is line item 76000
10		Construction - Campus Support		
	61000	D/C Design Svcs	In house design costs for Construction Administration Services. Cost for legally required utility locate work done in association with a project and the construction ph	Used when deisgn work is performed by UO staff.
-			documentation of utilities as a project progresses so that the University has an accurate record of the	
	61100	FS Locates & Documentation	installation.	
\neg				Typical costs incurred during QA/QC walk throughs on projects or whe
	61200	FS Zone Support	Staffing costs by Campus Ops, zone staff for participation in the construction phase of the project. Staffing costs by Campus Ops, exterior team staff for participation in the construction phase of the	system shut downs are required. Typical costs incurred during OA/OC walk throughs on projects or whe
-	61300	FS Exterior Team	project.	Typical costs incurred during QA/QC walk throughs on projects or whe system shut downs are required.
	01300	, o Exterior Team	Staffing costs by Campus Ops, central support staff for participation in the construction phase of the	oyatani anat domio are required.
	61400	FS Central Support	project.	
	61500	FS Direct Construction	Costs for Direct Construction Services performed by Campus Operations staff.	Typically on smaller projects.
,	00000	Elevator Support	Staffing costs by Campus Ops, elevator support staff for participation in the construction phase of the	
	62000	Elevator Support	project. Staffing costs by Campus Ops, lockshop support staff for participation in the construction phase of th	
-	63000	Lockshop - Support	project.	
	64000	Controls	Staffing costs for Campus Ops staff time associated with UO installed Controls.	Typically seen on smaller projects.
	65000	Haz Mat Abatement	Captures costs for minor abatement performed by UO staff.	
	65100	Haz Mat Project Management	Costs for participation of EHS in support of managing abatement work.	
•	65200	Haz Mat Tube/Ballast Disp	UO staff costs for the removal and disposal of lamps or ballasts that contain hazardous materials.	
		Haz Mat Misc	Misc. Haz Mat removal costs.	
	66000	Relocation Expenses	Costs for UO staff to assist with relocation of equipment, furniture, etc.	
	67000	Temporary Facilities	Cost for temporary facilities necessary for temporary relocation during a project.	
	68000	Utility Connections	Costs incurred for any specific utility connection costs.	These are primarily utility company costs.
	68100	Temporary Utilities	Costs for temporary utilities that are used during the construction period.	
•	69000	Computer & Data Wiring	Costs incurred by Information Services for the installation of data equipment and wiring backbone.	
	69100	Telephone Systems		
			Costs incurred by Information Services for the installlation of telephone systems.	
	69105	Telephone Recurring Charges	First round of recurring charges that might be charged to the project.	Subsequent rounds of charges are charged to the department.
		Telephone Recurring Charges Audio Visual Equipment Installation		Subsequent rounds of charges are charged to the department.
00	69105 69200		First round of recurring charges that might be charged to the project.	Subsequent rounds of charges are charged to the department.
00	69105 69200	Audio Visual Equipment Installation	First round of recurring charges that might be charged to the project.	Subsequent rounds of charges are charged to the department.
0	69105 69200 70100	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales.	
00	69105 69200 70100 70300	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms.	Subsequent rounds of charges are charged to the department. These are avoided by maintaining a positive balance.
0	69105 69200 70100	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative.	
0	69105 69200 70100 70300 70400	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales.	
0	69105 69200 70100 70300 70400 71100	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project.	These are avoided by maintaining a positive balance.
0	69105 69200 70100 70300 70400 71100 72000 73000	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee Plan Review & Bldg Permit Fees	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project. City of Eugene fees for plan review and issuing of a building permit.	These are avoided by maintaining a positive balance. Fee on each contract ranges from \$250 - \$7,500 based upon size. Ca have multiple contracts for one project.
0	69105 69200 70100 70300 70400 71100	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project.	These are avoided by maintaining a positive balance. Fee on each contract ranges from \$250 - \$7,500 based upon size. Ca have multiple contracts for one project. Includes fees for utilities, roads, parks, etc.
00	69105 69200 70100 70300 70400 71100 72000 73000	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee Plan Review & Bldg Permit Fees COE System Development Fees	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project. City of Eugene fees for plan review and issuing of a building permit. City of Eugene fees for City infrastructure improvements associated with a project.	These are avoided by maintaining a positive balance. Fee on each contract ranges from \$250 - \$7,500 based upon size. Ca have multiple contracts for one project.
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00	69200 70100 70300 70400 71100 72000 73100 74000	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee Plan Review & Bldg Permit Fees COE System Development Fees Parking Permits	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project. City of Eugene fees for plan review and issuing of a building permit. City of Eugene fees for City infrastructure improvements associated with a project. Cost for parking permits that may be acquired for contractors on the project.	These are avoided by maintaining a positive balance. Fee on each contract ranges from \$250 - \$7,500 based upon size. Ca have multiple contracts for one project. Includes fees for utilities, roads, parks, etc. It is more cost effective for us to purchase these than to have the contractor mark them up.
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00	69105 69200 70100 70300 70400 71100 72000 73000 73100 74000 75000	Audio Visual Equipment Installation Fees & Charges Bond Sale Costs Interest Charges Bank Fees USGBC - LEED Fee BOLI Fee Plan Review & Bidg Permit Fees COE System Development Fees Parking Permits Advertising Costs	First round of recurring charges that might be charged to the project. Costs incurred by CMET for the installation of AV equipment within classrroms or conference roooms. Fees Charged by the state associated with Bond Sales. Charges paid by the project for non-reimbursement plant funds that run negative. Fees associated with application and Certification for LEED Fees paid to BOLI associated with Construction contracts executed on a project. City of Eugene fees for plan review and issuing of a building permit. City of Eugene fees for City infrastructure improvements associated with a project. Cost for parking permits that may be acquired for contractors on the project. If a project advertises beyond the UO Procurement site, those costs are recorded here. Fees paid to the Art Commission on State Funded Capital Projects. Fee paid to the Museum of Art staff	These are avoided by maintaining a positive balance. Fee on each contract ranges from \$250 - \$7,500 based upon size. Cahave multiple contracts for one project. Includes fees for utilities, roads, parks, etc. It is more cost effective for us to purchase these than to have the contractor mark them up. projects and projects that are internally funded are not required to comply with the State 1% for Art requirement. Board approved projects are a
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