Cost o	fown	
PLANNING 01	DESIGN 02	ship
SUE CIT	S	IUCTION
1916		3
OF OPERATION	COMMISSION	-
	PIN PIN	1916

Riverside City College Total Cost of Ownership Assessment Physical Resource Advisory Group (PRAG) **COIL School for the Arts**

Does this project align with the Long Range Educational Plan?

Yes	\checkmark

No

N/A

Comments:
The Educational Master Plan (EMP) serves as the guiding document for the Facilities
Master Planning on the RCC campus. School of the Arts will provide high tech labs and
advanced learning environment to showcase student learning and enrich the community.
Have FTES considerations been addressed?
Yes No N/A
Comments:
The College enrollment plan has taken into consideration the expected growth population
in the fine and performing arts disciplines involved. Recent growth trends are expected to
continue for the Music program.
Does this project align with the Facilities Master Plan?
Yes V No N/A
Comments:
The update to the Facilities Master Plan is in direct alignment with the project.
Have cap/load ratio considerations been addressed?
Yes V No N/A
Comments:
Cap load ratios considerations were initially evaluated in 2004 during the planning of the
project and have been reassessed since that period to ensure no negative affect on load
ratios when analyzing interior space.
Has sustainability considerations been addressed?
Yes ✓ No N/A
Comments:
The COIL School for the Arts is being designed to meet LEED Silver standards for green

(sustainable) efficiencies.

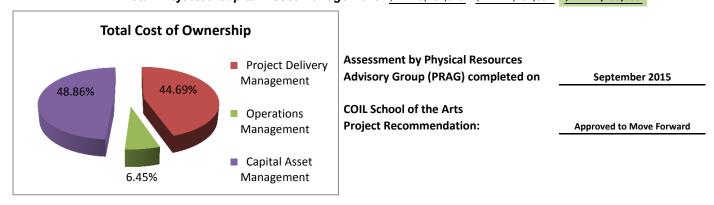


Planning Year: Project Title: 2004-FPP Approved COIL School of the Arts

SPACE MANAG	EMENT (Planning &	Develop	oment, Utilizati	on and Program	nming)		
Name of Facility	SCHOOL OF THE A	RTS		(choose from dropdown)			
State Inventory Building Number (ex	isting facility data from FUSI	ON)	XXX	Year Built		2016	
Age of Facility	0	Years		Last Addition			
Project Description	The Coil School of the Arts building project, which will be located downtown Riverside seeks to facilitate both RCC Music and a new 450-seat performing arts venue that will provide an up-to- date technological education environment and concert hall.						
Project Justification	The Coil School of the a advanced learning envi learning and enrich the	ronment	as well as a signi				
Gross Square Footage (GSF)	36,420	Assignable Square Footage (ASF) 31,9					
Weekly Student Contact Hour Cap	acity(WSCH)		19,090				
Project Delivery Management	One-Time						

Project Delivery Management:	One-Time
Total Project Costs	\$ 43,088,000
Total Project Funding	\$ 43,088,000
Funding Sources Over / Under Project Costs	\$ -

		New				
		One-Time	N	ew Ongoing		Total
Salaries and Benefits		-		2,022,648		2,022,648
New FT Faculty & Counselor Equipment		-				-
Equipment, Supplies and Services		1,388,497		194,601		1,583,098
Technology		1,521,654		198,521		1,720,175
Building Maintenance and Operations		65,221		827,741		892,962
Total Operating Costs	\$	2,975,372	\$	3,243,510	\$	6,218,882
Capital Asset Management - (Capital Renewal, Replacements, Improvements, Retrofits/Upgrade and Disposal)		Current	A	nnualized Costs	R	eplacement Costs
Total Projected Capital Asset Management	\$	45,184,519	\$	1,167,557	\$	47,105,005



Total Cost of Ownership (TCO)

RequestorFine and Performing ArtsProject TitleCOIL School of the ArtsNew or ReplacementNew

Department/Division Music Planning Year 2004 Date September 2015

Name of Facility	SCHOOL	OF THE ART	S				(choose from	dropdo	wn)	
State Inventory Buildin	g Number ₍	existing facility d	ata from FUS	SION)	X	ХХ				
Year Built	2016	Age of Fa	cility	0	Years	Last /	Addition		0	
Project Description	RCC Music environmen The Coil Sc	and a new 450 t and concert h hool of the Arts	-seat perfo all. building w	rming arts	venue that	will provide	an up-to-date space, high t	technol	logical educa	ation ced
Project Justification	community.									
Condition and Efficience		<u> </u>								
State Inventory Building Number (existing facility data from FUSION) XXX Year Built 2016 Age of Facility 0 Years Last Addition 0 Project Description The Coil School of the Arts building project, which will be located downtown Riverside seeks to facilitate both RCC Music and a new 450-seat performing arts venue that will provide an up-to-date technological education environment and concert hall. The Coil School of the Arts building will provide classroom space, office space, high tech labs and advanced learning environment as well as a significant performance venue to showcase student learning and enrich the										
Present Condition	dition will be completed by the State Chancellor's Office in 3 years (2019).				e facility					
Estimated Cost to Fu	ully Renovat	e Building (dat	a in FUSION	V)		\$		-		
Recent Renovations	No	Date of Reno	vation	N	I/A	Cost of Re	enovation		\$	-
Describ	e Renovation	s Below:								
N/A										
	(choc	ose from dropdo	wn)			free form	field for comm	ents		
Energy Efficiencies									ty will be con	npleted
						free	form field for a	commen	nts	
Sustainability					ig designed	to meet LE	ED Silver star	ndards f	or green	
Square Footage Data:	Gross	36,420	A	ssignable	31,941		Efficiency	8	8.00%	
Programs/Services Ho	used in the	Facility (Instru	uctional Pr	rograms/S	Support Se	rvices)	free fo	rm field	for comment	s
labs, recording rooms, cl	assrooms, of	fices, and the r	egions first	mid-size o	concert hall.	. The concer	rt hall will be	suitable	for individua	al

Cost of Ounget Total OT DETERMENT OF DETERMENT OF DETERMENT OF DETERMENT OF DETERMENT OF DETERMENT OF DETERMENT

Total Cost of Ownership (TCO)

RequestorFine and Performing ArtsProject TitleCOIL School of the ArtsNew or ReplacementNew

Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Analysis of Interior Space (data from FUSION)

	,	ASF Inventory	Assigned Stations	free form field for comments
1	Classroom (100 space)	1,851	84	Educational classrooms and guitar studio.
	Laboratory (200 space)	2,121		MIDI and piano lab and a recording room.
				Production Manager office, 9 faculty offices, 2 general office spaces (619
3	Office (300 space)	2,081	16	sq. ft.) for staff.
4	Library (400 space)	324	0	Band and Orchestra Library.
5	AV/TV (500 space)	-	0	
6	Physical Education	24,566	634	Choir room, band & orchestra room, practice rooms, box office, green room, instrument rooms, lobby, lounges, locker rooms, and sound equipment rooms.
0	Filysical Education	24,500	034	General storage rooms, and sound
7	Assembly	998	0	equipment rooms.
8	Inactive	-	0	
9	All Other Space	-	0	
	Total ASF	31,941	793	Total # of Rooms 84

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.) 25-32 Hours/week

2 Classroom Use (F-06) 28 Hours/week

3 Laboratory Load (State Std.) 28-32 Hours/week

4 Laboratory Use (F-06) <u>32</u> Hours/week

<u>Please discuss outcome of space load ratios versus intended use</u>. If there is a negative effect on the overall Cap Load Ratio, justify why this project should continue.

The cap loads ratios are not negatively affected by the build out of this facility. The Music Building, Music Hall and Music Annex will be remodeled and repurposed for other college programs and services.

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	19,090	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	16,632	
Weekly Student Contact Hour (WSCH) (Currently Generated)	Data Unavailable	



Total Cost of Ownership (TCO)

 Requestor
 Fine and Performing Arts

 Project Title
 COIL
 School of the Arts

 New or Replacement
 Existing

Department/Division Music Planning Year 2004 Date September 2015

Name of Facility	MUSIC BL	JILDING					(choose from	dropdo	own)	
State Inventory Buildin	g Number (existing facility da	ata from FU	SION)		13				
Year Built	1952	Age of Fac	cility	63	Years	Last	Addition		1975	
Project Description	to grow and Angeles. Th integration,	ity College offer expand primar e existing mus innovation, and ddress progran eds.	ily due to ti ic building I industry re	he college is 63 year elevant tra	s proximity rs old and o nining for th	to the arts a does not pro- ne growing st	and entertainm vide the latest udent populati	nent ind techno ion. A	lustry in Los blogical advai new facility is	nces for s
Project Justification	learning env community. in knowledg	hool of the Arts vironments as w Students can e and a career- intennial Plaza	vell as a sig now pursu based ecc	gnificant p le artistic, nomy. The	erformance technical, a e facility is	e venue to sl aesthetic and located in de	nowcase stude d reflective ski owntown River	ent lear Ils need rside as	ming and enr ded to be cre s a part of the	ich the eative e
Condition and Efficience		-								
	(choose fro	om dropdown)					for comments			6 43 - A
Present Condition	Roof	5 years into 20 year life cycle, excellent condition. Has a Sarnafil single ply roof pof is title 24 approved.					oof that			
Present Condition	Mechanical			replaced	under the		s in excellent on aintenance plate			
Present Condition	Electrical						original to buil lould be consid			
Present Condition	Low Voltage	e Electrical		It was rep			ire alarm is cu uled maintena			
Present Condition	Plumbing		-	nto 35 yea mately 2 y	-	, original to t	ouilding, mode	rate co	ndition. Sew	er main
Present Condition	Structural		63 years i	nto 100 ye	ear life cycl	e, structure i	s original, mod	derate	condition.	
Present Condition	Flooring		10 years i replacing.	nto 15 yea	ar life cycle	, VCT is in m	noderate condi	ition. C	arpet needs	
Present Condition	Paint		The buildi entire buil			nted for many	y years. It is in	poor c	condition and	the
Present Condition	Technology		-		ceptable co ement in 20		the exception	of proje	ector screens	s which
Present Condition	FFE		The furnit	ure, fixture	es and equi	ipment are ir	acceptable c	onditior	n.	
Present Condition	Other		N/A		•		-			
Estimated Cost to Fu	Illy Renovat	e Building (dat	a in FUSIOI	V)		\$	1,789	9,441		
Recent Renovations	No	Date of Reno			I/A	Cost of Re	enovation		\$	-
Describe	e Renovation:	s Below:								



Total Cost of Ownership (TCO)

 Requestor
 Fine and Performing Arts

 Project Title
 COIL School of the Arts

 New or Replacement
 Existing

Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

	(choose fro	om dropdown)			free form	field for comme	nts		
Energy Efficiencies	Lighting						tem. It does have motion sensors.		
Energy Efficiencies	HVAC / Mechar	nical	The package units are new within the past 5 years and are energ efficient. There are gas units for heating that is also energy efficient						
Energy Efficiencies	Plumbing		for reductio	All toilets and urinals are not low flow and most are not sensor controlled for reduction in water usage. Replacement of the fixtures for water consumption is recommended.					
Energy Efficiencies	Roofing				-ply 80 ml w le roofing sy		nd provides for a	Title 2	
Energy Efficiencies	Solar		N/A						
Energy Efficiencies	Wind		N/A						
Energy Efficiencies	Other		N/A						
					free	form field for co	mments		
Sustainability	Susta	ainability effort	emodeled/repurp s will be address ation and Air Con	ed where	possible in				
quare Footage Data:	Gross	9,553	Assignable	5,855		Efficiency	61.29%		
rograms/Services Ho	used in the Faci	lity <i>(Instructio</i>	nal Programs/S	upport Se	ervices)	free forn	n field for commer	nts	
lusic theory, applied mu	sic and performar	nce laboratorie	S.						

Analysis of Interior Space (data from FUSION)

	ASF Inventory	Assigned Stations	free form field for comments
1 Classroom (100 spac		0	
2 Laboratory (200 space	ce) 5,139	114	Piano lab, MIDI lab, choir room, theory lab, and practice rooms
3 Office (300 space)	716	6	Faculty and staff office space.
4 Library (400 space)	-	0	
5 AV/TV (500 space)	-	0	
6 Physical Education	-	0	
7 Assembly	-	0	
8 Inactive	-	0	
9 All Other Space	-	0	
Total ASF	5,855		Total # of Rooms 17

Total Cost of Ownership (TCO)

Cost of Ourset Total Cost of Ourset Band of Cost o

Requestor Fine and Performing Arts Project Title COIL School of the Arts New or Replacement Existing Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

- 1 Classroom Load (State Std.) 25-32 Hours/week
- 2 Classroom Use (F-06) 28 Hours/week
- 3 Laboratory Load (State Std.) 28-32 Hours/week
- 4 Laboratory Use (F-06) 32 Hours/week

Please discuss outcome of space load ratios versus intended use. If there is a negative effect on the overall Cap Load

Ratio, justify why this project should continue. The cap load ratios are not negatively affected by the build out of this facility. The Music Building, Music Hall and Music

Annex will be remodeled and repurposed for other college programs and services.

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	11,454	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	9,979	
Weekly Student Contact Hour (WSCH) (Currently Generated)	Data Unavailable	



Total Cost of Ownership (TCO)

 Requestor
 Fine and Performing Arts

 Project Title
 COIL
 School of the Arts

 New or Replacement
 Existing

Department/Division Music Planning Year 2004 Date September 2015

Name of Facility	MUSIC AN	INEX						(choose from dropdown)			
State Inventory Buildin	g Number ₍	existing facility d	ata from FU	ISION)	1	196					
Year Built	2002	Age of Fa	cility	sility 13 Years Last Addition 0							
Project Description	The Music Annex is 13 years old and con the music building and music hall will be provide among other things expanded of for other college programs or office need						ne Arts lo and staff	cated in down . The existing	town Riversid space will be	e that repur	t will posed
Project Justification	learning env community. in knowledg District's Ce region.	ne Coil School of the Arts building will provide classroom space, office space, high tech labs and advanced arning environments as well as a significant performance venue to showcase student learning and enrich the mmunity. Students can now pursue artistic, technical, aesthetic and reflective skills needed to be creative knowledge and a career-based economy. The facility is located in downtown Riverside as a part of the strict's Centennial Plaza which will mark the debut of a major arts, cultural and education resource for our gion.							rich the eative e		
Condition and Efficiend					£		arma field f	or commonto			
Present Condition			 free form field for comments 5 years into 20 year life cycle, very good condition. Has a Sarnafil single ply that is title 24 approved. 				/ roof				
Present Condition	Mechanical		13 years i	into 20 yea	ar life cycle	, or	iginal to b	uilding, mode	rate to poor c	onditi	on.
Present Condition	Electrical		13 years i	into 25 yea	ar life cycle	, go	od condit	tion, no currer	nt deficiencies	-	
Present Condition	Low Voltage	Electrical		nto 20 year Ipliant noti		Fire	e alarm is	connected to	the Music Bu	ilding	. It is a
Present Condition	Plumbing		This build	ling is offic	es only and	d ha	as no plur	nbing.			
Present Condition	Structural		13 years i	into 50 yea	ar life cycle	, go	od condit	tion.			
Present Condition	Flooring		13 years i	into 15 yea	ar life cycle	, po	or condit	ion. Carpet ne	eds replacing	J.	
Present Condition	Paint		The paint	in modera	ate conditio	n.					
Present Condition	Technology		Faculty co	omputers a	are 8 years	old	l. No AV i	n this building			
Present Condition	FFE		The furnit	ure is in a	cceptable c	cond	dition.				
Present Condition	Other		N/A								
Estimated Cost to Fu	ully Renovat	e Building (dat	a in FUSIO	N)		\$	<u>;</u>		-		
Recent Renovations		Date of Reno	vation	Ν	I/A	С	ost of Re	enovation	\$		-
Describe	e Renovations	s Below:									
N/A											



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts Project Title COIL School of the Arts New or Replacement Existing Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

	(choo	se from dropdow	n)			free form	field for commen	ts	
Energy Efficiencies	Lighting		T- 8	This building does not offer a lighting control system. It does have T- 8 lighting that is medium efficiency with some motion sensors.					
								d and are fairly e	
					•		•	gy Management	System.
Energy Efficiencies		chanical					which are very ir logic to the build		
		Chanical	lec	ommenu	rinstaning	gautomateu		ung.	
Energy Efficiencies	Plumbing		The	ere is no	plumbing	in this build	ling.		
			Ha	s Sarnafi	l single-p	ly 80 ml with	insulation and	provides for a Ti	tle 24
Energy Efficiencies	Roofing			approved high R value roofing system.					
Energy Efficiencies	Solar		N/A	N/A					
Energy Efficiencies	Wind		N/A	N/A					
Energy Efficiencies	Other		N/A	4					
			•			free	form field for con	nments	
								lary effects plan. ergy efficient ligh	
Sustainability		and Heating Ve				•		sigy emelent ligh	unng
Square Footage Data:	Gross	480	Assio	gnable	420		Efficiency	87.50%	
- quare r cottage Butur	0.000	.00	2.0013	,	.=•			00070	
Programs/Services Housed in the Facility (Instructional Programs/Support Services) free form field for comments									

This facility is strictly office space.

Analysis of Interior Space (data from FUSION)

	ASF Inventory	Assigned Stations	free form field for comments
1 Classroom (100 space)	-	0	
2 Laboratory (200 space)	-	0	
3 Office (300 space)	420	4	3 faculty and 1 staff office space.
4 Library (400 space)	-	0	
5 AV/TV (500 space)	-	0	
6 Physical Education	-	0	
7 Assembly	-	0	
8 Inactive	_	0	
9 All Other Space	_	0	
Total ASF	420		Total # of Rooms 4



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts Project Title COIL School of the Arts New or Replacement Existing Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

1 Classroom Load (State Std.)	25-32 Hours/week	
2 Classroom Use (F-06)	Hours/week	N/A
3 Laboratory Load (State Std.)	28-32 Hours/week	
4 Laboratory Use (F-06)	Hours/week	N/A

<u>Please discuss outcome of space load ratios versus intended use</u>. If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

N/A

 Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)
 N/A

 Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)
 N/A

 Weekly Student Contact Hour (WSCH) (Currently Generated)
 N/A



Total Cost of Ownership (TCO)

 Requestor
 Fine and Performing Arts

 Project Title
 COIL
 School of the Arts

 New or Replacement
 Existing

Department/Division Music Planning Year 2004 Date September 2015

Name of Facility	MUSIC HA							(choose from	dropdo	wn)	
State Inventory Buildin	g Number ₍	existing facility d	ata from FL	ISION)		35	5				
Year Built	2002	Age of Fa	cility	13	Years		Last A	Addition		0	
Project Description	building and expanded c	The Music Hall is 13 years old and contains classrooms, offices and labs. This space along with the music building and music annex will become the School of the Arts located in downtown Riverside that will provide expanded classroom space, office space, labs, and a performance venue. The existing space will be repurposed for other college programs or office needs.									
Project Justification	The Coil School of the Arts building will provide classroom space, office space, high tech labs and advanced learning environments as well as a significant performance venue to showcase student learning and enrich the community. Students can now pursue artistic, technical, aesthetic and reflective skills needed to be creative in knowledge and a career-based economy. The facility is located in downtown Riverside as a part of the District's Centennial Plaza which will mark the debut of a major arts, cultural and education resource for our region.								rich the eative e		
Condition and Efficiend		<u> </u>			E		form field f				
	(cnoose fro	om dropdown)	10					or comments	T I. 1 . 1 .		
Present Condition	Roof							od condition. naintenance p		a title 24 app	proved
Present Condition	Mechanical							g consists of units is good		e units that a	are
Present Condition	Electrical		13 years	into 25 yea	ar life cycle	e, V	very good c	ondition, no re	epair ne	ecessary.	
Present Condition	Low Voltage	e Electrical						on, and code o			notifier
Present Condition	Plumbing		13 years	into a 25 y	ear life cyc	:le.	. The plum	bing fixtures a	are in g	ood conditior	۱.
Present Condition	Structural		13 years	into 50 life	cycle, very	y g	jood condit	ion.			
Present Condition	Flooring		-		year life c I within 5 y			te condition, c	original	to building. 7	This will
Present Condition	Paint				e cycle, mo ext 2 years		erate condit	tion. Should b	e consi	idered for pa	int if
Present Condition	Technology		Stereo/Speaker System is end of life. Needs replacement.								
Present Condition	FFE		The furnit	ure, fixture	es and equ	ipr	ment is in a	cceptable cor	ndition.		
Present Condition	dition Other Walls and ceiling , interior, beyond useful life.										
Estimated Cost to Fu	Illy Renovat	e Building (dat	a in FUSIO	N)			\$	50	6,481		
Recent Renovations	No	Date of Reno	vation	N	I/A	(Cost of Re	enovation		\$	-



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts Project Title COIL School of the Arts New or Replacement Existing Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Describe Renovations Below:									
N/A									
	(choose from dropdown) free form field for comments								
Energy Efficiencies	Lighting			This building does not offer a lighting control system. It does have T- 8 lighting that is medium efficiency with some motion sensors					
Energy Efficiencies	HVAC / Me	echanical		The package units are approximately 12 years old and are fairly efficient, however this building is not currently on the Energy Management System It is currently using thermostats which are very inefficient. We recommend installing automated logic to the building.					
Energy Efficiencies	Plumbing			All toilets a water usag		are low flow	<i>i</i> and sensor co	ntrolled for red	uction in
Energy Efficiencies	Roofing				•	-ply 80 ml w ie roofing sy	ith insulation prostem.	ovides for a Tit	le 24
Energy Efficiencies	Solar			N/A					
Energy Efficiencies	Wind			N/A					
Energy Efficiencies	Other			N/A					
							form field for co		
Sustainability		This facility will I Sustainability ef and Heating Ve	forts will	l be addres	sed where	possible in			
Square Footage Data:	Gross	5,952	A	ssignable	4,630		Efficiency	77.79%	
Programs/Services Ho	Programs/Services Housed in the Facility (Instructional Programs/Support Services) free form field for comments								
Band Room (2,300 sq. ft.	Band Room (2,300 sq. ft.), Percussion room and practice rooms.								

Analysis of Interior Space (data from FUSION)

	ASF Inventory	Assigned Stations	free form field for comments
(100 anasa)	907	40	Academic classrooms-music
1 Classroom (100 space)	807	40	appreciation.
2 Laboratory (200 space)	3,363	77	Band, percussion and practice rooms.
B Office (300 space)	333	3	Faculty and staff office space.
Library (400 space)	127	0	
5 AV/TV (500 space)	-	0	
Physical Education	-	0	
7 Assembly	-	0	
3 Inactive	-	0	
All Other Space	-	0	
Total ASF	4,630		Total # of Rooms 21



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts Project Title COIL School of the Arts New or Replacement Existing Department/Division Music Planning Year 2004 Date September 2015

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Capacity Load Ratio/Utilization of Facility

- 1 Classroom Load (State Std.) 25-32 Hours/week
- 2 Classroom Use (F-06) 28 Hours/week
- 3 Laboratory Load (State Std.) 28-32 Hours/week
- 4 Laboratory Use (F-06) 32 Hours/week

<u>Please discuss outcome of space load ratios versus intended use</u>. If there is a negative effect on the overall Cap Load <u>Ratio, justify why this project should continue.</u>

The cap load ratios are not negatively affected by the build out of this facility. The Music Building, Music Hall and Music Annex will be remodeled and repurposed for other college programs and services.

Weekly Student Contact Hour Capacity(WSCH) (Maximum Capacity)	7,636	
Weekly Student Contact Hour Capacity(WSCH) (Current Capacity)	6,652	
Weekly Student Contact Hour (WSCH) (Currently Generated)	Data Unavailable	



Total Cost of Ownership (TCO)

Requestor Project Title

Fine and Performing Arts COIL School of the Arts Department/Division Music Planning Year 2004 Date September 2015

Project Delivery Management (Design, Construction & Start-up/Commissioning)

Total Project Cost (Capital Outlay) Acquisition Preliminary Plans Working Drawings Construction Equipment	<u>Or</u>	ne- <i>Time Costs</i> 1,752,922 1,483,206 37,551,872 2,300,000	New(choose from dropdown)New(choose from dropdown)
Total Project Cost (Capital Outlay)	\$	43,088,000	
Project Funding Sources: State Funding Local Funding (including donations)		3,151,924 14,200,000 1,456,076 24,280,000	Redevelopment (Parking) LaSierra Measure C (Parking) Funding Measure C Funding
Grant Funding College Contribution <i>(budgeted resources)</i>			measure of unuing
Total Funding Sources	\$	43,088,000	
Funding Sources Over / Under Project Costs		\$0	



Requestor Fine and Performing Arts Project Title COIL School for the Arts Department/Division Music Planning Year 2004 Date September 2015

Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

Use the Total Cost of Ownership Estimator

Salaries and Benefits		Select Job Title (Choose from Drop Down and Cost Information will populate automatically)	New One Time Salary	New Ongoing Salary	New Ongoing Benefits	Total
Certificated Administrator/Manager (.25)		Dean, Instruction (Fine and Performing Arts)		30,583	11,246	41,829
Classified Manager						
Full-Time Classified - Position 1		Program Specialist, Fine and Performing Arts		41,052	46,081	87,133
Full-Time Classified - Position 2		Piano Accompanist		54,444	49,126	103,570
Full-Time Classified - Position 3 (New Position Request)		Custodian		34,248	44,534	78,782
Full-Time Classified - Position 4						
Full-Time Classified - Position 5						
Full-Time Classified - Position 6						
Full-Time Classified - Position 7						
Full-Time Classified - Position 8						
Full-Time Classified - Position 9						
Full-Time Classified - Position 10						
Full-Time Classified - Position 11						
Full-Time Classified - Position 12						
Full-Time Classified - Position 13						
Full-Time Classified - Position 14						
Full-Time Classified - Position 15						
Permanent Part-Time Classified Enter FTE	0.48	Piano Accompanist (Music)		25,861	1,329	27,190
Permanent Part-Time Classified Enter FTE (NEW POSITION REQUEST)	0.48	Customer Service Clerk		17,790	914	18,704
Permanent Part-Time Classified Enter FTE (NEW POSITION REQUEST)	0.50	Custodian		17,124	22,267	39,391
Permanent Part-Time Classified Enter FTE (NEW POSITION REQUEST)	0.50	Groundsperson		18,726	22,631	41,357



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Permanent Part-Time Classified Enter FTE (NEW POSITION REQUEST)	0.50	Maintenance Mechanic - General	26,166	24,323	50,489
Full Time Faculty - Enter # of FT Music	7.47	All Full Time Faculty are Costed at H-6 (\$89,213)	666,421	377,262	1,043,683
Full Time Faculty - Enter # of FT		All Full Time Faculty are Costed at H-6 (\$89,213)			
Full Time Faculty - Enter # of FT		All Full Time Faculty are Costed at H-6 (\$89,213)			
Full Time Faculty - Enter # of FT		All Full Time Faculty are Costed at H-6 (\$89,213)			
Full Time Counselor/Librarian Enter # of FT	0.00	All Full Time Counselors/Librarians are Costed at H-6 (\$94,282)			



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Operations Management (Operations, Planned Maintenance, User Requested Needs and Repairs)

					Ongoing? Select Yes or				
			Select Job Title	Rate Will Fill In	No				
Short Term Non Classifi						0	0		
Student Employee Music	Enter Annual Hrs	3495.00	Student Aide I	\$ 9.0	0 Yes	0	31,455	1,003	32,458
Associate Faculty Music	Enter Faculty Load -	19.20	Associate Faculty Coste	d at \$77.55/hr.	Yes	0	396,864	61,196	458,060
Associate Faculty	Enter Faculty Load -		Associate Faculty Coste	d at \$77.55/hr.	No	_	0	-	-
Associate Faculty	Enter Faculty Load -		Associate Faculty Coste	d at \$77.55/hr.	No	_	0	-	-
Associate Faculty	Enter Faculty Load -		Associate Faculty Coste	d at \$77.55/hr.	No	-	0	-	_
Associate Faculty	Enter Faculty Load -		Associate Faculty Coste	d at \$77.55/hr.	No	_	0	_	-
PT Counselor or Libraria	an Enter Annual Hrs.		PT Counselor/Librarian	Costed at \$77.55/hr		0	0	-	-
Salaries and Benefi	ts Total					-	1,360,734	661,914	2,022,648
									1
New FT Faculty & C	ounselor Equipme	nt Allocation				New One Time	New Ongoing	Total	
Computer, Desk, Bookca	ase & Phone	Will Populate A	utomatically When Add	ing Permanent Posit	ions	-		-	

New FT Faculty & Counselor Equipment Total



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Supplies, Services and Equipment	Life Cycle	Enter Description	New One Time	New Ongoing	Total
		·			
Supplies		Instructional		64,806	64,806
Software		Instructional Media, Software, Maintenance & Licensing	3,422	3,625	7,047
Printing or Copying Services		Printing		6,522	6,522
Memberships/Subscriptions		Memberships, Subscriptions, Reference Books, Surveys			-
Travel/Conference/Training		Mileage, Travel, Conference, Transportation		11,480	11,480
Advertising			100,000		100,000
Repairs		Repairs by Vendor		14,535	14,535
Other Services		Other Services, Permits, Rents, Professional Services	20,000	29,890	49,890
Office Equipment < \$1,000		Office Phones	2,500		2,500
Equipment Maintenance Agreements/Other Contracts			76,957	63,743	140,700
Furniture and Fixtures		Receptacles, outside emergency phones, Key Access System, Furniture	781,611		781,611
Instructional Equipment -Music		CSA Music Equipment-Wish List	\$404,007		404,007

Supplies, Services and Equipment Total	1,388,497	194,601	1,583,098



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					Upgrade / Replacement
Technology	Life Cycle		New One Time	Annualized Cost	Cost
Computer Hardware/Software	Varies	Enter Information on Technology Tab	1,521,654	198,521	1,622,814
Technology Total			1,521,654	198,521	1,622,814

Annual Operating Costs - Maintenance and Op	perations			
Operating Expenses - Buildings	choose building from dropdown list	New One Time	New Ongoing	Total
Building Maintenance	COIL School for the Arts			-
Service and Routine Maintenance				-
Custodial Supplies		29,852	67,968	97,819
Custodial Equipment		20,152	-	20,152
Maintenance Supplies	Routine Maintenance: Restrooms and Lighting, Fixtures and Fixed Equipment	-	102,027	102,027
Contracts / Services	Maintenance Agreements	-	10,920	10,920
Security Services	First line Security Systems, Security by Design	15,217	2,532	17,749
Insurance /Licenses		-	140,820	140,820
Grounds Care, Landscape/Hardscape Maintenance		-	5,728	5,728
Mandated Costs (Integrated Waste Management)	Permits, Fees, Hazardous Waste, Fire Inspections	-	129,900	129,900
Telephone (both landlines and cell phone)	Cell Phone	-	811	811
Waste Hauling and Waste Diversion (Recycling)		-	-	-
Annualized Costs:	Flooring, Wall Coverings, Ceiling, Plumbing, Doors	-	14,930	14,930
Utilities (<i>Electric, Gas, Water</i>)	Use Utilities Estimator on Utilities Tab		352,104	352,104
Operating Expenses Total		65,221	827,741	892,962



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Capital Asset Management

(Capital Renewal, Replacements, Improvements, Retrofits/Upgrade and Disposal)

Name of Facility SCHC	SCHOOL OF THE ARTS					lropdown)
State Inventory Building Nu	ххх	Year Built	2016			
Age of Facility	0	Years		Last Addition		0

	Life Cycle Range	Current	A	nnualized Cost	R	eplacement Cost
Equipment > \$1K per item	10	\$ 643,726	\$	64,372.60	\$	663,037.78
Equipment < \$1K per item	10	72,399	\$	-		74,571
Furniture Replacement	6 - 30 years	750,000		26,884		772,500
Vehicle Acquisition	-	-		-		-
Roof Replacement		-		-		-
Lighting System Upgrade or Replacement	5	73,095		14,619		76,750
Elevators	25	481,900		19,276		505,995
HVAC System Upgrade or Replacement	25	1,987,307		79,492		2,086,672
IMC Equipment (detail on separate tab)	6	600,000		100,000		618,000
Other Technology Equipment	5	914,994		97,999		1,002,126
Building Construction/Acquisition	50	38,245,698		764,914		41,305,354
Building Improvement				-		-
Land Acquisition		1,395,000		-		-
Interior Renovations		-		-		-
Site Improvement		-		-		-
Swing Space		-		-		-
Removal of Existing Facility		-		-		-
Moving Costs		20,400		-		-
Address Repurpose		-		-		-
Demolition		-		-		-
Other		-		-		-
Total Projected Capital As	set Management	\$ 45,184,519	\$	1,167,557	\$	47,105,005