

## Total Cost of Ownership Assessment Physical Resource Advisory Group (PRAG)

#### **COIL School for the Arts**

#### **Strategic Goals**

1. Student Success

| Does this project alig  | gn with the Long R    | ange Educational Plan?         | Student Access     Institutional Effectiveness     Resource and Learning |
|-------------------------|-----------------------|--------------------------------|--|
| Yes ✓                   | No                    | N/A                            | Environment Development  5. Community Engagement                         |
| <b>Comments:</b> Goals  | 1, 2, and 5           |                                |  |
| The Educational Mas     | ter Plan (EMP) sei    | rves as the guiding documen    | t for the Facilities   |
| Master Planning on t    | he RCC campus. So     | chool of the Arts will provide | e high tech labs and   |
| advanced learning en    | nvironment to sho     | wcase student learning and     | enrich the community.  |
| Have FTES considera     | itions been addres    | ssed?                          |  |
| Yes ✓                   | No                    | N/A                            |  |
| Comments: Goals         | 1, 2, 3 and 4         |                                |  |
|                         |                       | into consideration the expe    | cted growth population   |
| in the fine and perfor  | rming arts discipli   | ines involved. Recent growth   | trends are expected to   |
| continue for the Mus    | ic program.           |                                |  |
| Does this project alig  | gn with the Facilitie | es Master Plan?                |  |
| Yes ✓                   | No                    | N/A                            |  |
| Comments: Goals         | 4 and 5               |                                |  |
| The RCC Strategic Plant | anning Executive (    | Council on June 1, 2012 reco   | mmended approval of this   |
| facility. The project   | was board approve     | ed on June 19, 2012. This pr   | oject is in line with the Facilities                                     |
| Master Plan to show     | case education and    | d performances.                |  |
| Have cap/load ratio     | considerations bee    | en addressed?                  |  |
| Yes  ✓                  | No                    | N/A                            |  |
| Comments: Goal 4        |                       |                                |  |
| Cap load ratios consi   | derations were ini    | itially evaluated in 2004 dur  | ing the planning of the  |
| project and have bee    | n reassessed since    | e that period to ensure no no  | egative affect on load   |
| ratios when analyzin    | g interior space.     |                                |  |
| Has sustainability co   | nsiderations been     | addressed?                     |  |
| Yes ✓                   | No                    | N/A                            |  |
| Comments: Goal 4        |                       |                                |  |
|                         |                       | esigned to meet LEED Silver    | standards for green  |
| (sustainable) efficie   | ncies.                |                                |  |



#### Total Cost of Ownership (TCO) Summary

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

SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

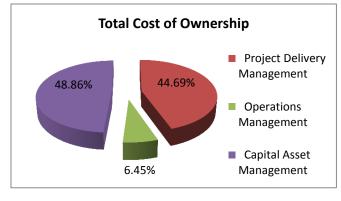
| OI ACL WAN  | AGENIENT (Flamming   | a pevelop | ment, othiza | ation and i rogram | g <i>)</i> |      |  |  |  |
|---|--|-----------|--------------|--------------------|------------|------|--|--|--|
| Name of Facility  | ity SCHOOL OF THE ARTS (choose from dropdown   |           |              |                    |            |      |  |  |  |
| State Inventory Building Number   | (existing facility data from FL  | JSION)    | 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 advanced learning environment as well as a significant performance venue to showcase study.  Project Justification learning and enrich the community. |  |           |              |                    |            |      |  |  |  |
| Gross Square Footage (GSF)  | 36,420   |           | Assignable S | 31,941             |            |      |  |  |  |
| Weekly Student Contact Hour C   | apacity(WSCH)  |           | 19,09        | 00                 |            |      |  |  |  |

Weekly Student Contact Hour Capacity(WSCH) 19,090

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

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

|  |    | New        |    |                     |    |                     |
|--|----|------------|----|---------------------|----|---------------------|
|  | (  | One-Time   | N  | lew 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    | ļ  | Annualized<br>Costs | R  | eplacement<br>Costs |
| Total Projected Capital Asset Management   | \$ | 45,184,519 | \$ | 1,167,557           | \$ | 47,105,005          |



Assessment by Physical Resources
Advisory Group (PRAG) completed on

September 2015

COIL School of the Arts
Project Recommendation:

Approved to Move Forward



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts
Project Title COIL School of the Arts
New or Replacement New

Department/Division Music Planning Year 2004

Date September 2015

| Name of Facility   | SCHOOL                                 | OF THE ARTS   | S                                 |            |            |                | (choose from                      | dropdo            | wn)           |         |
|--|--|---|-----------------------------------|------------|------------|----------------|-----------------------------------|-------------------|---------------|---------|
| State Inventory Building   | g Number (                             | existing facility da  | ata from FU                       | SION)      | X          | XX             |                                   |                   |               |         |
| Year Built   | 2016                                   | Age of Fac  | cility                            | 0          | Years      | Last           | Addition                          |                   | 0             |         |
| Project Description  | RCC Music<br>environmen<br>The Coil Sc | hool of the Arts<br>and a new 450-<br>t and concert had<br>hool of the Arts<br>vironment as we  | -seat perfo<br>all.<br>building w | rming arts | venue that | will provide   | an up-to-date                     | techno<br>ech lab | logical educa | ced     |
| Project Justification  | community.                             |   | on ao a oig.                      |            |            |                |                                   |                   | .9 a          |         |
| Condition and Efficience   | ies of Build                           | ling  |                                   |            |            |                |                                   |                   |               |         |
|  |  | om dropdown)  |                                   |            | free       | e form field t | for comments                      |                   |               |         |
| Present Condition  |  | This is a new facility, therefore excellent condition. A formal assessment of the will be completed by the State Chancellor's Office in 3 years (2019). |                                   |            |            |                |                                   | e facility        |               |         |
|  |  |   |                                   |            |            |                |                                   |                   |               |         |
| Estimated Cost to Fu   | ılly Renovat                           | e Building (dat   | ta in FUSIOI                      | V)         |            | \$             |                                   | -                 |               |         |
| Recent Renovations   |  | Date of Reno  | vation                            | N          | I/A        | Cost of Re     | enovation                         |                   | \$            | -       |
| Describ  | e Renovation                           | s Below:  |                                   |            |            |                |                                   |                   |               |         |
| N/A  |  |   |                                   |            |            |                |                                   |                   |               |         |
|  | (choo                                  | ose from dropdo   | own)                              |            |            | free form      | field for comme                   | ents              |               |         |
| Energy Efficiencies  |  |   |                                   |            |            | lor's Office i | sessment of th<br>in 3 years (201 | 9).               |               | mpleted |
|  |  |   |                                   |            |            |                | form field for c                  |                   |               |         |
| Sustainability   |  | The COIL School (sustainable) e   |                                   |            | g designed | to meet LE     | ED Silver stan                    | dards f           | or green      |         |
| Square Footage Data:   | Gross                                  | 36,420  | А                                 | ssignable  | 31,941     |                | Efficiency                        | 8                 | 8.00%         |         |
| Programs/Services Ho   | used in the                            | Facility (Instru  | uctional P                        | rograms/S  | Support Se | rvices)        | free for                          | m field           | for commen    | ts      |
| The COIL School for the Arts will house all programs related to the music discipline. The facility will include state of the art instrumental abs, recording rooms, classrooms, offices, and the regions first mid-size concert hall. The concert hall will be suitable for individual artists, quartets, assembles or even full orchestra, and with a 450 seat capacity it can accommodate a wide range of performing arts. |  |   |                                   |            |            |                |                                   |                   |               |         |



Total Cost of Ownership (TCO)

Requestor Fine and Performing Arts
Project Title COIL School of the Arts
New or Replacement New

**Department/Division** Music **Planning Year** 2004

Date September 2015

#### SPACE MANAGEMENT (Planning & Development, Utilization and Programming)

Analysis of Interior Space (data from FUSION)

|   | data moniti corotty    | ASF Inventory | Assigned Stations | free form field for comments   |
|---|------------------------|---------------|-------------------|--|
| 1 | Classroom (100 space)  | 1,851         |                   | Educational classrooms and guitar studio.  |
| 2 | Laboratory (200 space) | 2,121         |                   | MIDI and piano lab and a recording room.   |
| 3 | Office (300 space)     | 2,081         |                   | Production Manager office, 9 faculty offices, 2 general office spaces (619 sq. ft.) for staff.                                       |
|   | Library (400 space)    | 324           |                   | Band and Orchestra Library.  |
| 5 | AV/TV (500 space)      | -             | 0                 |  |
| 6 | Dhyniael Education     | 24,566        | 624               | Choir room, band & orchestra room, practice rooms, box office, green room, instrument rooms, lobby, lounges, locker rooms, and sound |
| U | Physical Education     | 24,300        | 004               | equipment rooms.  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) 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 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 BU                                   | ILDING  |  |  |  |                       | (ct                                       | noose from                              | dropdo                         | wn)                                      |                          |
|------------------------------|--|---|--|--|--|-----------------------|---|---|--------------------------------|--|--------------------------|
| State Inventory Buildin      | g Number (                                 | existing facility d   | ata from FU  | ISION)                                 | ,  | 13                    |   |   |                                |  |                          |
| Year Built                   | 1952                                       | Age of Fa   | cility   | 63                                     | Years  |                       | Last Add                                  | dition                                  |                                | 1975                                     |                          |
| Project Description          | to grow and<br>Angeles. Th<br>integration, | ty College offe expand primar e existing mus innovation, and ddress prograreds. | ily due to t<br>sic building<br>d industry r   | the collego<br>is 63 yea<br>elevant tr | es proximity<br>ars old and c<br>aining for th | to tl<br>loes<br>e gr | he arts and<br>not provide<br>owing stude | entertainm<br>the latest<br>ent populat | nent ind<br>techno<br>ion. A i | ustry in Lo<br>logical ad<br>new facilit | os<br>vances for<br>y is |
| Project Justification        | learning env<br>community.<br>in knowledg  | rironments as v<br>Students can<br>e and a career                               | the Arts building will provide classroom space, office space, high tech labs and advanced its as well as a significant performance venue to showcase student learning and enrich the its can now pursue artistic, technical, aesthetic and reflective skills needed to be creative career-based economy. The facility is located in downtown Riverside as a part of the Plaza which will mark the debut of a major arts, cultural and education resource for our |  |  |                       |   |   |                                |  | enrich the creative the  |
| Condition and Efficience     |  | ina   |  |  |  |                       |   |   |                                |  |                          |
|                              |  | m dropdown)   |  |  | fre  | e fo                  | rm field for d                            | comments                                |                                |  |                          |
| Present Condition            | Roof                                       |   | 5 years in is title 24   |  | r life cycle, e                                | exce                  | ellent condit                             | ion. Has a                              | Sarnafi                        | l single pl                              | y roof that              |
| Present Condition            | Mechanical                                 |   |  | e replaced                             | r lifecycle, p<br>d under the s<br>as well.    |                       |   |   |                                |  |                          |
| Present Condition            | Electrical                                 |   |  |  | ar life cycle.<br>101. All oth                 |                       |   |   |                                |  |                          |
| Present Condition            | Low Voltage                                | e Electrical  |  | It was re                              | r life cycle. <sup>-</sup><br>placed unde      |                       |   |   |                                |  |                          |
| Present Condition            | Plumbing                                   |   | 63 years i<br>is approxi   | -                                      | ar life cycle,<br>years old.                   | oriç                  | ginal to build                            | ding, mode                              | rate co                        | ndition. Se                              | ewer main                |
| Present Condition            | Structural                                 |   | 63 years   | into 100 y                             | ear life cycle                                 | e, st                 | ructure is o                              | riginal, mod                            | derate o                       | condition.                               |                          |
| Present Condition            | Flooring                                   |   | replacing.   |  | ar life cycle,                                 |                       |   |   |                                | •  |                          |
| Present Condition            | Paint                                      |   | The buildi<br>entire buil  | -                                      | ot been pain<br>ds paint                       | ted                   | for many ye                               | ears. It is in                          | poor c                         | ondition a                               | nd the                   |
| Present Condition            | Technology                                 |   |  |  | ceptable co<br>cement in 20                    |                       | ion with the                              | exception                               | of proje                       | ector scree                              | ens which                |
| Present Condition            | FFE  |   | The furnit   | ure, fixtur                            | es and equi                                    | ome                   | ent are in ac                             | ceptable c                              | ondition                       | ١.                                       |                          |
| Present Condition            | Other                                      |   | N/A  |  |  |                       |   |   |                                |  |                          |
| Estimated Cost to Fu         |  |   |  |  |  | \$                    |   |   | 9,441                          |  |                          |
| Recent Renovations  Describe | No<br>Renovations                          | Date of Reno  | vation   | <u> </u>                               | V/A  | Со                    | st of Reno                                | vation                                  |                                | \$                                       | -                        |



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)**

| N/A   |            |                 |             |   |   |             |                                  |                  |     |  |
|---|------------|-----------------|-------------|---|---|-------------|----------------------------------|------------------|-----|--|
|   | (choo      | se from dropdov | vn)         |   |   | free form   | field for comment                | s                |     |  |
| 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 new within the past 5 years and are energy efficient. There are gas units for heating that is also energy efficient.                                  |   |             |                                  |                  |     |  |
| Energy Efficiencies                           | s Plumbing |                 |             | 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    | Roofing         |             |   | Has a Sarnafil single-ply 80 ml with insulation and provides for a Title 24 approved high R value roofing system. |             |                                  |                  |     |  |
| Energy Efficiencies                           | Solar      |                 |             | N/A   |   |             |                                  |                  |     |  |
| Energy Efficiencies                           | Wind       |                 |             | N/A   |   |             |                                  |                  |     |  |
| Energy Efficiencies                           | Other      |                 |             | N/A   |   |             |                                  |                  |     |  |
|   |            |                 |             | free form field for comments  |   |             |                                  |                  |     |  |
| Sustainability                                |            |                 | fforts will | be address  | sed where   | possible in | Colleges second the areas of ene |                  |     |  |
| Square Footage Data:                          | Gross      | 9,553           | A           | ssignable   | 5,855   |             | Efficiency                       | 61.29%           |     |  |
| Programs/Services Ho Music theory, applied mu |            | •               |             | Programs/S  | Support Se  | ervices)    | free form                        | field for commer | nts |  |
| <u> </u>                                      | •          |                 |             |   |   |             |                                  |                  |     |  |

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) | 5,139         |                   | 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)

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 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 AI                | NNEX                    |  |                         |                              |                 | (choose from   | dropdo    | wn)        |                                 |
|--------------------------|-------------------------|-------------------------|--|-------------------------|------------------------------|-----------------|--|-----------|------------|---------------------------------|
| State Inventory Buildin  | g Number                | (existing facility d    | lata from FU   | ISION)                  | 1                            | 196             |  |           |            |                                 |
| Year Built               | 2002                    | Age of Fa               | cility   | 13                      | Years                        | Last Addition 0 |  |           | 0          |                                 |
| Project Description      | the music be provide am | ouilding and mus        | sic hall will<br>s expanded  | become t<br>d office sp | he School                    | of th           | ree faculty and one stat<br>he Arts located in down<br>and staff. The existing | town R    | iverside t | hat will                        |
| Project Justification    |                         |                         |  |                         |                              |                 |  |           |            | enrich the<br>creative<br>f the |
| Condition and Efficience |                         |                         |  |                         |                              |                 |  |           |            |                                 |
|                          | (choose fr              | om dropdown)            |  |                         | fre                          | ee fo           | orm field for comments   |           |            |                                 |
| Present Condition        | Roof                    |                         | 5 years into 20 year life cycle, very good condition. Has a Sarnafil single ply r that is title 24 approved. |                         |                              |                 | ply roof   |           |            |                                 |
| Present Condition        | Mechanica               | l                       | 13 years i   | nto 20 yea              | ar life cycle                | , or            | iginal to building, mode   | rate to   | poor con   | dition.                         |
| Present Condition        | Electrical              |                         | 13 years i   | nto 25 yea              | ar life cycle                | , gc            | ood condition, no currer   | nt defici | encies.    |                                 |
| Present Condition        | Low Voltag              | e Electrical            |  |                         | r life cycle.<br>fier panel. | Fire            | e alarm is connected to  | the Mu    | sic Buildi | ing. It is a                    |
| Present Condition        | Plumbing                |                         | This build   | ing is offic            | es only and                  | d ha            | as no plumbing.  |           |            |                                 |
| Present Condition        | Structural              |                         | 13 years i   | nto 50 yea              | ar life cycle                | , gc            | ood condition.   |           |            |                                 |
| Present Condition        | Flooring                |                         | 13 years i   | nto 15 yea              | ar life cycle                | , pc            | oor condition. Carpet ne   | eds rep   | olacing.   |                                 |
| Present Condition        | Paint                   |                         | The paint  | in modera               | ate conditio                 | n.              |  |           |            |                                 |
| Present Condition        | Technology              | /                       | Faculty co   | mputers                 | are 8 years                  | olo             | d. No AV in this building  |           |            |                                 |
| Present Condition        | FFE                     |                         | The furnit   | ure is in a             | cceptable c                  | cond            | dition.  |           |            |                                 |
| Present Condition        | Other                   |                         | N/A  |                         |                              |                 |  |           |            |                                 |
| Estimated Cost to Fu     | ılly Renova             | ite Building <i>(da</i> | ta in FUSIO  | N)                      |                              | \$              | 3  | -         |            |                                 |
| Recent Renovations       | No                      | Date of Reno            | vation   |                         | N/A                          | С               | ost of Renovation  |           | \$         | -                               |
| Describe                 | e Renovation            | s Below:                |  |                         |                              |                 |  |           |            |                                 |
| N/A                      |                         |                         |  |                         |                              |                 |  |           |            |                                 |

# PLANISHED OF CHARLES O

## **Riverside City College**

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

| SP  | ACE MANAGEMENT (Planning &   | & Development, Utilization and Programming)   |  |  |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|--|--|
|   | (choose from dropdown)   | free form field for comments  |  |  |  |  |  |  |  |  |
|   | This building does not offer a lighting control system. It does have T- 8 lighting that is medium efficiency with some motion sensors.  The package units are approximately 12 years old and are fairly efficiency with some motion sensors.  The package units are approximately 12 years old and are fairly efficiency with some motion sensors.  The package units are approximately 12 years old and are fairly efficient however this building is not currently on the Energy Management Sy It is currently using thermostats, which are very inefficient. We recommend installing automated logic to the building. |   |  |  |  |  |  |  |  |  |
| Energy Efficiencies                                   |  | There is no plumbing in this building.  |  |  |  |  |  |  |  |  |
| Energy Efficiencies                                   | Roofing  | Has Sarnafil single-ply 80 ml with insulation and provides for a Title 24 approved high R value roofing system.   |  |  |  |  |  |  |  |  |
| Energy Efficiencies                                   | Solar  | N/A   |  |  |  |  |  |  |  |  |
| Energy Efficiencies                                   | Wind   | N/A   |  |  |  |  |  |  |  |  |
| Energy Efficiencies                                   | Other  | N/A   |  |  |  |  |  |  |  |  |
|   |  | free form field for comments  |  |  |  |  |  |  |  |  |
| Sustainability  | Sustainability efforts will  | deled/repurposed as a part of the Colleges secondary effects plan.  be addressed where possible in the areas of energy efficient lightning and Air Conditioning (HVAC). |  |  |  |  |  |  |  |  |
| Square Footage Data:                                  | Gross 480 A  | ssignable 420 Efficiency 87.50%   |  |  |  |  |  |  |  |  |
| Programs/Services Ho This facility is strictly office | 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)

| _ | pace (data from 1 001014) |               |                   |                                     |
|---|---------------------------|---------------|-------------------|-------------------------------------|
|   |                           | 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)       | 1             | 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



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   | <b>LL</b>              |  |               |                             |         | (choose from   | dropdo   | wn)                           |              |  |
|--|--|------------------------|--|---------------|-----------------------------|---------|--|----------|-------------------------------|--------------|--|
| State Inventory Buildin  | g Number   | existing facility d    | ata from FU  | ISION)        | ;                           | 35      |  |          |                               |              |  |
| Year Built   | 2002   | Age of Fa              | cility   | 13            | Years                       |         | Last Addition 0  |          |                               |              |  |
| Project Description  | 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. |                        |  |               |                             |         |  |          |                               |              |  |
| 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. |  |                        |  |               |                             |         |  |          | enrich the<br>creative<br>the |              |  |
| Condition and Efficiend  |  |                        |  |               |                             |         |  |          |                               |              |  |
|  | (choose fro  | om dropdown)           |  |               | fre                         | ee forn | n field for comments   |          |                               |              |  |
| Present Condition  | Roof   |                        | 10 years into 20 life cycle, Sarnafil roof , good condition. This is a title 24 approved roof. It was replaced under the scheduled maintenance plan. |               |                             |         |  |          |                               |              |  |
| Present Condition  | Mechanical   |                        |  |               |                             |         | building consists of pood.   |          | e units th                    | at are       |  |
| Present Condition  | Electrical   |                        | 13 years   | into 25 yea   | ar life cycle               | , very  | good condition, no re  | pair ne  | ecessary.                     |              |  |
| Present Condition  | Low Voltage  | e Electrical           |  |               |                             |         | condition, and code on the code of the cod |          |                               | s a notifier |  |
| Present Condition  | Plumbing   |                        | 13 years   | into a 25 y   | ear life cyc                | le. Th  | e plumbing fixtures a  | re in go | od condi                      | tion.        |  |
| Present Condition  | Structural   |                        | 13 years   | into 50 life  | cycle, very                 | good    | condition.   |          |                               |              |  |
| Present Condition  | Flooring   |                        | need to b  | e replaced    | l within 5 ye               | ears.   | noderate condition, o  |          |                               |              |  |
| Present Condition  | Paint  |                        |  |               | e cycle, mo<br>ext 2 years. |         | e condition. Should be   | e consi  | dered for                     | paint if     |  |
| Present Condition  | n Technology Stereo/Speaker System is end of life. Needs replacement.  |                        |  |               |                             |         |  |          |                               |              |  |
| Present Condition  | FFE  |                        | The furnit   | ure, fixture  | es and equi                 | pmen    | t is in acceptable con   | dition.  |                               |              |  |
| Present Condition  | Other  | _                      | Walls and  | d ceiling , i | nterior, bey                | ond u   | ıseful life.   |          |                               |              |  |
| Estimated Cost to Fu   | ılly Renovat   | te Building <i>(da</i> | ta in FUSIO  | N)            |                             | \$      | 56   | 3,481    |                               |              |  |
| Recent Renovations   | No   | Date of Reno           | vation   | ١             | I/A                         | Cos     | t of Renovation  |          | \$                            | -            |  |

# OT PLANDING OI DEPOIL OF THE PROPERTY OF THE P

## **Riverside City College**

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)**

| N/A                      |   | -   |            |                           |                              |                             |  |                 |                            |        |
|--------------------------|---|---|------------|---------------------------|------------------------------|-----------------------------|--|-----------------|----------------------------|--------|
|                          | (choose   | e from dropdov  | vn)        |                           |                              |                             | field for comi   |                 |                            |        |
|                          |   |   |            |                           |                              |                             | nting control:   |                 |                            |        |
| Energy Efficiencies      | Lighting  |   |            | T- 8 lightin              | g that is m                  | edium effici                | ency with so   | me m            | otion senso                | rs     |
| Energy Efficiencies      | HVAC / Med  | chanical  |            | however the lt is current | nis building<br>tly using th | is not curre<br>ermostats v | ately 12 year<br>ently on the E<br>which are ver<br>logic to the | nergy<br>y inef | y Manageme<br>fficient. We |        |
| Energy Efficiencies      | All toilets and urinals are low flow and sensor controlled for reduction in water usage.                        |   |            |                           |                              |                             |  |                 |                            |        |
|                          |   |   |            | Has a Sar                 | nafil single                 | -nlv 80 ml w                | ith insulation   | nrov            | ides for a Ti              | tle 24 |
| Energy Efficiencies      | Roofing   |   |            |                           | •                            | e roofing sy                |  | piov            | 1003 101 & 11              | 110 24 |
|                          |   |   |            |                           | ngii it vaic                 | io rooming o                | Otom.  |                 |                            |        |
| Energy Efficiencies      | Solar   |   |            | N/A                       |                              |                             |  |                 |                            |        |
| Energy Efficiencies      | Wind  |   |            | N/A                       |                              |                             |  |                 |                            |        |
| Energy Efficiencies      | Other   |   |            | N/A                       |                              |                             |  |                 |                            |        |
|                          |   |   |            |                           |                              | free                        | form field for   | comi            | ments                      |        |
| Sustainability           | S   | This facility will<br>Sustainability e<br>nd Heating Ve | fforts wil | l be addres               | sed where                    | possible in                 |  |                 |                            |        |
| Causana Fastana Data     | 0   | 5.050   | ^          |                           | 4.000                        |                             | Γ <i>(</i> (:,:,,.   |                 | 77.700/                    |        |
| Square Footage Data:     | Gross   | 5,952   | А          | ssignable                 | 4,630                        |                             | Efficienc  | У               | 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. | ), Percussion   | room and prac   | tice roon  | ns.                       |                              |                             |  |                 |                            |        |
|                          | ,,  | r   |            |                           |                              |                             |  |                 |                            |        |

Analysis of Interior Space (data from FUSION)

|   |                        | ASF Inventory | Assigned Stations | free form field for comments    |
|---|------------------------|---------------|-------------------|---------------------------------|
|   |                        |               |                   | Academic classrooms-music       |
| 1 | Classroom (100 space)  | 807           | 40                | appreciation.                   |
|   |                        |               |                   | Band, percussion and practice   |
| 2 | Laboratory (200 space) | 3,363         | 77                | rooms.                          |
| 3 | Office (300 space)     | 333           | 3                 | Faculty and staff office space. |
| 4 | Library (400 space)    | 127           | 0                 |                                 |
| 5 | AV/TV (500 space)      | -             | 0                 |                                 |
| 6 | Physical Education     | -             | 0                 |                                 |
| 7 | Assembly               | -             | 0                 |                                 |
| 8 | Inactive               | -             | 0                 |                                 |
| 9 | 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

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

Total Cost of Ownership (TCO)

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**

| Se the rotal cost of ownership Estima                           |      |   |                        |                       |                         |         |
|---|------|---|------------------------|-----------------------|-------------------------|---------|
| Salaries and Benefits   |      | Select Job Title (Choose from Drop Down and Cost Information will populate automatically) | New One Time<br>Salary | New Ongoing<br>Salary | New Ongoing<br>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  |

## Cost of Owner of Owne

## **Riverside City College**

Total Cost of Ownership (TCO)

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)**

| 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) |         |         |           |

## COST OF OHATAGE OF THE STREET OF THE STREET

## **Riverside City College**

Total Cost of Ownership (TCO)

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)

|                       |                                 |         |                        |                     |       | Ongoing?      |   |           |         |           |
|-----------------------|---------------------------------|---------|------------------------|---------------------|-------|---------------|---|-----------|---------|-----------|
|                       |                                 |         | Calant Iab Titla       | D . 14/11 511       |       | Select Yes or |   |           |         |           |
|                       |                                 |         | Select Job Title       | Rate Will Fil       | I In  | No            |   |           | ı       |           |
|                       | sified <b>Enter Annual Hrs.</b> |         |                        |                     |       |               | 0 | 0         |         |           |
| Student Employee      | Enter Annual Hrs                |         |                        |                     |       |               |   |           |         |           |
| Music                 |                                 | 3495.00 | Student Aide I         | \$                  | 9.00  | Yes           | 0 | 31,455    | 1,003   | 32,458    |
| Associate Faculty     | Enter Faculty Load -            |         |                        |                     |       |               |   |           |         |           |
| Music                 |                                 | 19.20   | Associate Faculty Cost | ed at \$77.55/hr.   |       | Yes           | 0 | 396,864   | 61,196  | 458,060   |
| Associate Faculty     | Enter Faculty Load -            |         | Associate Faculty Cost | ed at \$77.55/hr.   |       | No            | - | 0         | -       | -         |
| Associate Faculty     | Enter Faculty Load -            |         | Associate Faculty Cost | ed at \$77.55/hr.   |       | No            | - | 0         | -       | -         |
| Associate Faculty     | Enter Faculty Load -            |         | Associate Faculty Cost | ed at \$77.55/hr.   |       | No            | - | 0         | -       | -         |
| Associate Faculty     | Enter Faculty Load -            |         | Associate Faculty Cost | ed at \$77.55/hr.   |       | No            | - | 0         | -       | -         |
| PT Counselor or Libra | arian Enter Annual Hrs.         |         | PT Counselor/Libraria  | n Costed at \$77.55 | 5/hr. |               | 0 | 0         | -       | -         |
| Salaries and Bend     | efits Total                     |         |                        |                     |       |               | - | 1,360,734 | 661,914 | 2,022,648 |

| New FT Faculty & Counselor Equipm | ent Allocation  | New | One Time | New Ongoing | Total |
|-----------------------------------|---|-----|----------|-------------|-------|
| Computer, Desk, Bookcase & Phone  | Will Populate Automatically When Adding Permanent Positions |     | -        |             | -     |
| New FT Faculty & Counselor Equipm | ent Total   |     | -        |             | -     |

## COST OF OHATAGE OF THE STREET OF THE STREET

## **Riverside City College**

Total Cost of Ownership (TCO)

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)**

| 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<br>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 |
|--|-----------|---------|-----------|

## COST OF OHATAGE OF THE STREET OF THE STREET

## **Riverside City College**

Total Cost of Ownership (TCO)

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)**

|                            |            |                                     |              |                        | Upgrade /   |
|----------------------------|------------|-------------------------------------|--------------|------------------------|-------------|
|                            |            |                                     |              |                        | Replacement |
| Technology                 | Life Cycle |                                     | New One Time | <b>Annualized Cost</b> | 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 Operations**

| 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 (Electric, Gas, Water)              | Use Utilities Estimator on Utilities Tab                                  |              | 352,104     | 352,104 |  |
| Operating Expenses Total                      |   | 65,221       | 827,741     | 892,962 |  |



### Riverside City College Total Cost of Ownership (TCO)

**Requestor** Fine and Performing Arts **Project Title** COIL School of the Arts

Department/Division Music
Planning Year 2004
Date Sept 2015

#### **Capital Asset Management**

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

| Name of Facility   | SCHOOL OF THE ARTS (choose from a |   |       |            |               |  | dropdown) |
|--|-----------------------------------|---|-------|------------|---------------|--|-----------|
| State Inventory Building Number (existing facility data from FUSION) |                                   |   | XXX   | Year Built |               |  |           |
| Age of Facility  |                                   | 0 | Years |            | Last Addition |  | 0         |

|  | Life Cycle<br>Range | Current       | A  | nnualized<br>Cost | R  | eplacement<br>Cost |
|--|---------------------|---------------|----|-------------------|----|--------------------|
| Equipment > \$1K per item              | 10                  | \$<br>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 Asset Management \$ 45,184,519 \$ 1,167,557 \$ 47,105,005