Norco College Business and Facilities Planning Council



Tuesday, December 13, 2016 8:30 a.m. – 10:00 a.m. ST107

MINUTES

Present: Beth Gomez, Jim Thomas, Damon Nance, Diane Dieckmeyer, Mark DeAsis, Steve Monsanto, Jim McMahon, Eloy Bueno, Andy Aldasoro, Jan Muto, Ana Molina, Ricardo Aguilera, Sgt Richard Henry, Phu Tran, Monica Green

- I. Call to order at 8:38am
- II. Approval of minutes
 - Motion to approve November 8, 2016 meeting minutes by Jim Thomas
 - · Seconded by Shirley McGraw
 - Abstentions 2
 - Motion Carried

III. Action Item

- a. Technology Committee Program Review Recommendations (Handout)
 - Motion to approve list by Jim Thomas
 - Seconded by Jan Muto
 - Discussion Shirley McGraw clarified the technology "refresh" request placement (replacement of 1/3 of all computers on campus at a time)
 We are currently on phase 2 of the replacement process.
 - Discussion item about Lynda.com: The committee asked Damon Nance for a future presentation on usage, cost, etc. Note: State Chancellor's office has made Lynda.com is free to faculty/staff, but we pay for student use.
 - Abstentions 0
 - Motion Carried

IV. Information Items

- a. New Business Beth Gomez
 - i. Statewide Budget Proposal 2017-18
 - Chancellor's office asking for \$800 million (\$550 million is specifically listed for high priority)
 - Mid-January will be the Governor's initial proposal presentation.
 - The May revise will be submitted for a June approval target.

ii. Concur Travel (PowerPoint presentation)

- Statewide travel system opened up to Government agencies
- Single platform system, booking online, review/approve online, Norco
 College credit card option, faster reimbursements, etc.
- Reduces our current travel time process (automated approval, flexibility, mobile access, etc.)
- Mobile photo upload options (parking, meal receipts, etc.)
- Ability to delegate roles, control reporting, receive discounts and special perks like standing in the Enterprise Car Rental "government employees" line, unused tickets can be reused by other travelers, etc.
- The credit card used will be the "Ghost Card" and has an option to be assigned to individual users.
- Implementation Team will be working towards a July 1st start date. During the next 6 months they will be building approval trees, user lists, etc.
- Outside registration fees can be cheaper and may need to be purchased outside this particular system (One option may be to have a Norco College credit card to be used for this purpose)

iii. FTES

- Diane Dieckmeyer reported that for our Winter semester, we added 50 FTES. Our target was 550 and we are currently at 605, exceeding the goal. For Spring, we have added 30 FTES. Norco continues to be cautious to be sure not to overspend.
- The District is down overall, but Norco is doing great!

iv. Five Year Plan – Scheduled Maintenance (handout)

- Steve Monsanto discussed the current schedule plan
- We try to follow trends with the facilities master plan, which allows us to adjust or change the plan as needed.
- Our current scheduled maintenance plan goes through the year 2022.
- Building name matches the States fusion program (listed on our campus maps)
- Norco will expand on this plan to be prepared for the potential of a future bond proposal

v. Prop 39 Update

 The State provides us money to do certain upgrades or replacements that yield energy savings.

- We are finishing up year 3, looking at year 4 (5 year plan)
 - Year 1 Exterior campus light upgrade to LED (included parking lots)
 - Year 2 Interior building lighting upgrade to LED
 - Year 3 Third Street lighting upgrade to LED. We also updated the bookstore building air conditioning to a more energy efficient system.
 - Year 4 plan is the CACT building air conditioning system upgrade as well as the IT building.
 - Year 5 plan is still pending (So Cal Edison)
 - In the future, we continue look at both solar or wind technology options.

vi. Fuel Cell Update (Handout)

- Steve Monsanto reported on savings over the past few years.
- · Consultants continue to assess how we can identify more savings.
- Initial cost of the Fuel Cell came out of the Measure C funding.

vii. Workgroup for Prioritization

- A decision has been made for each Council to prioritize each of their own Program Reviews.
- ISPC will continue to discuss how to improve the process and make sure the workload will remains equitable.
- Discussion on what ideas the BFPC members have:
 - Some may find it's uncomfortable to voice your opinion or disagreements in front of other administrators, faculty, etc.
 - BFPC is college-wide, whereas Academic focuses solely on the Instruction side and Student Services focuses solely on the SSV side.
 - o If the 3 VP's and President ultimately review all three finalized lists when making the decisions...why would they be needed to participate at the initial ranking level?
 - One idea is to have a smaller workgroup ranks the initial Business Services program review list, then bring their recommendations forward to BFPC for approval, then submit to ISPC.
 - Once the structure is finalized, the proposal will be brought back to BFPC for voting at a future meeting.
 - The measurement rubric will also be reviewed/updated/changed in the near future.

viii. Formal approval of BFPC membership

- New structure approved by ISPC on November 18, 2016
- 2 new faculty members will be identified and added to committee
- 10 Administrators (3 from Bus Svcs, 2 from SSV, 2 AA, and 3VPs), 5
 Faculty, 5 Staff, 1 Student Representative.

ix. Car Charging Station(s)

- This topic is tabled to next meeting
- x. Continued discussion on smoke-free campus topic
 - · Committee discussed if or how to move forward
 - The idea of keeping the area as a "social" gathering place would remain even if we ultimately remove smoking from the college
 - The state has not approved the ban, so Norco does not realistically have to take immediate action, but can plan a cessation campaign for the future.
 - If the government brings the ban forward again, this committee will address the topic then.
 - Look at updating standard signage in these areas, etc.

b. Standing Items - Beth Gomez

- i. Facilities Master Plan Update
 - Prop 51 passed! The MAC needed a bond when this measure passed, but the Governor Brown may not issue the bonds. The MAC is scheduled for Year 2 of the bond issuance, so we will have to see what happens with the Year 1 bonds.
 - Beth is attending a budget update in January and will report at February BFPC meeting.
- ii. Norco College Marquee Sign Placement Update
 - Norco continues to meet with City of Norco and RCCD.
 - It was discovered that Norco College does own Third Street (to Hamner),
 but the city does have easements on file.
 - We are currently looking for sign placement at the southwest corner of Third/Hamner.
 - Question was raised why we cannot have a 2nd entrance, since we "own"
 Third? The street was "deeded" when the College was purchased. Are
 the businesses contributing to our owning Third Street? The city has an
 easement that allows them to utilize the street and maintain it.

- There doesn't seem to be a viable solution that the City of Norco is willing to undertake in the near future
- Has this topic gone to the Norco City Council meetings? Not to our knowledge, but it may be addressed in the future as Norco College's enrollment cannot grow past 15,000 without a secondary entrance/exit.
- o Idea remove center median to create another lane?
- Idea stop having the Police guiding people through?
- o This topic can be addressed at Safety Committee
- c. Remaining 2016/17 Meeting dates:

(Timeframe 8:30am-10:00am in ST107)

Tuesday, February 14

Tuesday, March 14

Tuesday, April 4 (Note: This meeting moved up 1 week due to Spring Break)

Tuesday, May 9 May 16 (Note: This meeting moved back 1 week due to the Budget Development calendar)

- V. Good of the Order
 - Committee reminded to fill out the planning council survey (BFPC)
- VI. Adjournment 10:07am

BFPC Statement of Purpose

(Approved by BFPC on May 14, 2013)

The Business & Facilities Planning Council (BFPC) is comprised of faculty, staff, students and administrators. As a part of the college strategic planning process, the BFPC prioritizes requests for budget allocations and augmentations, staffing, equipment and facilities for instructional and administrative needs as requested through the program review process. The BFPC recommendations go to the ISPC for approval before being forwarded to the President of the college.

2016 Norco College Annual Admin Program Review Requests - Recommendations by the Technology Committee

		69 Medium	N 1 \$1,000.00			
				The printer that supports the computers used by faculty in the CRC is old and malfunctions. A new printer would better support faculty needs.	College Resource Center Laser Printer (Grant & Student Equity)	Instructional Support Services
	Three Computers are 5/6 years old and part of Group 2; Six computers are 4 years old and part of Group 3 of the Refresh Plan.	75 Medium	N 9 \$12000.00	The computers in the CRC used by faculty are aging and often shut down on their own. The computer used bythe SCT Technicians and the Scantron computers are also failing.	College Resource Center Computers (Grant & Student Equity)	Instructional Support Services
	Computer is 8 years old and is part of the oldest computers on campus. Part of the Refresh Plan in the Technology Strategic Plan, Group 1	82 High	N 1 \$19,000.00	Computer purchased in 2008 and is part of 25% oldest computers on campus. Computer is slow and software upgrades require a newer computer in order to process video. Computer is out of warranty and cannot be repaired. Dual monitors, service contract for parts & repairs are included.	Dell Custom Workstation Editing Computer (Library)	Instructional Support Services
	Great idea. Students stated in 2016 Technology Survey the need for charging stations on campus.	67 Medium	N 1 \$1,500.00	To provide charging for electronic devices while students are utilizing the library contributing to student safety and success.	Library Portable Electronic Device Charging Station.	Instructional Support Services
	Item would be very helpful for students. In the 2015 and 2016 Technology Survey, over 30% of students accessed computers in the library and stated need for more computers.	67 Medium	N 10 \$8,500.00	Technology Committee has recommended laptops be purchased for the Library to add to student computer access and flexibility of location for studying.	Library Laptops for Student Checkout.	Instructional Support Services
		85 High	N 20 \$25,000.00	These Library student computers are are past their expected life cycle and beginning to fail regularily.	Library Student Computers	Instructional Support Services
	Upgrade to newer technology; Current technology outdated and no longer supported. If not updated, may no longer be able to use per IMC. Recommend non-propriatary equipment be purchased for use with youtube/facebook live streaming options	80 High	1 \$25,000.00	Current streaming system is at end of life. Streaming is used to broadcast events and trainings held in CSS217. A new streaming system with mobile capabilities could be used to highlight events like graduation, concerts, etc throughout the college and stream on YouTube.	Streaming System Replacement (Library)	Instructional Support Services
Recommendatio	Reviewer Comments	Total Points Recommendatio n (High/Medium/L	Instructional/ Non- No.#	Justification	Request	Dept.

Technology WEQ2 C Support Services Upgrade	Technology Support Services System	Technology Support Services Upgrad	Technology Support Services Lab Refresh	Technology Techno Support Services Office E	Instructional Lynda.c Support Services Databa	Instructional Self-Se Support Services (Grants
lassroom A/V System	Theater 101 Classroom A/V System Upgrade	Library Classrooms A/V Systems Upgrade (108,109,110,121)	Recommendation	Technology Recommendation Office Equipment Refresh	Lynda.com Technology Training Database Subscription Renewal	Self-Serve Copier for IT 200 (Grants & Student Equity)
The classrooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	The classrooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	The classrooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	Replace 108 computers as part of the Replacement Refresh Plan in the computer labs IT 121, CACT, and IT 125. This is Group 1.	Group 2 in the Replacement Refresh Plan of 77 office computers as well as monitors; Part of the Technology Strategic Plan	Current subscription will expire on June 30, 2017. Provides technology training to faculty, staff and students addressing goals 1 and 4 of the Norco College Technology Strategic Plan.	The self-serve copier in IT 200 is past its expected life cycle and constantly malfunctions. A new coiper and a 5 year service agreement is needed to better support instructional needs of full-timefaculty located in and near IT 200.
_	_	_	_	z	-	z
4 4 5 5 6 6 6 7 7 7	1 \$50000.00	4 \$80000.00	1 \$162,000.00	1 \$109,000.00	1 \$25,000.00	1 \$32580.00
	7	7	œ	8	8	6
Modified	72 Medium	71 Medium	80 High	80 High	80 High	58 Low
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	Part of the Refresh Plan in the Technology Strategic Plan, first group for labs. IT121 is 4 years past its efficiency date per Micro and IT125 lab computers no longer meet the needs of the Gaming Lab.	Part of the Refresh Plan in the Technology Strategic Plan, Group 2. Computers in this grouping are as old as 6 years.	3291 students use Lynda.com. Great resource for students. Subscription is LyndaCampus for students. Staff accounts are free. Current subscription ends on 6/30/17.	

	62 Medium	1 \$ 75,000.00	z	warranty and repair costs will increase.		
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.				The A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of	CSS Video Wall A/V Technology Upgrade	Technology Support Services
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	60 Medium	4 \$60,000.00	z	The conference rooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	Conference Rooms A/V System Upgrade/Update including Christie Brio System	Technology Support Services
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	60 Medium	5 \$85000.00	z	The conference rooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	Conference Room Video Conferencing System Upgrade	Technology Support Services
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	68 Medium	2 \$15000.00	_	The classrooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	IT101 and IT117 A/V Cabling Infastructure Upgrade	Technology Support Services
The IMC Department will design and prepare a quote for this request. Request states new but it is a replacement of current equipment.	63 Medium	1 \$25,000.00	z	The classrooms A/V System is approaching its end of life cycle. Cabling infrastructure and equipment needs to be updtaed to accommodate high definition devices and resolution. Also, the A/V system is currently out of warranty and repair costs will increase.	CSS217 Projection System Upgrade	Technology Support Services

NORCO FACILITIES 5 YEAR SCHEDULED MAINTENANCE PLAN

\$ 5,015,000.00	Total :					
\$ 85,000.00	21 !	G	s Elevator Upgrades	Operational Systems	Mechanical	2021/2022
\$ 180,000.00		A,B,C,D,E	Exterior Painting buildings A,B,C,D,E	Infrastructure	Exterior	2021/2022
\$ 200,000.00		B,C,D,G,N	Exterior Painting of buildings	Ops/Infrastructure	Other	2021/2022
\$ 225,000.00		B,C,D,G,N	Interior Painting of classrooms	Ops/Infrastructure	Other	2021/2022
\$ 220,000.00		Campus wide	Exterior Painting Campus Wide	uncertain	Exterior	2021/2022
\$ 250,000.00		Campus wide	Domestic water piping replacement	Ops/Infrastructure	Other	2020/2021
\$ 75,000.00	20	6	Interior Painting of Library	Infrastructure	Other	2020/2021
\$ 30,000.00	20	Z	Carpet Replacment in ATEC classrooms	Ops/Infrastructure	Other	2020/2021
\$ 65,000.00			s Generator Upgrades including new transformers switches	Operational Systems	Mechanical	2020/2021
\$ 100,000.00		Campus Wide	Automation of Irrigation System	Ops/Infrastructure	Other	2020/2021
\$ 200,000.00		Campus wide	Repipe water lines Phase 2	Ops/Infrastructure	Other	2019-2020
\$ 150,000.00		A,B,G,N,S,	s Fire life safety replacement of alarm panels	Operational Systems	Other	2019-2020
\$ 80,000.00	25	С	s Elevator Upgrades	Operational Systems	Mechanical	2019-2020
\$ 400,000.00		Campus wide	Irrigation/Plumbing System Upgrade/	Ops/Infrastructure	Other	2019-2020
\$ 65,000.00		Campus Wide	Automation of Irrigation System	Ops/Infrastructure	Other	2019-2020
\$ 400,000.00		Campus wide	s Infrastructure HVAC 4 pipe system replacement Phase I	Operational Systems	Mechanical	2018-2019
\$ 80,000.00	21	Z	s Elevator Upgrades	Operational Systems	Mechanical	2018-2019
\$ 200,000.00		Campus wide	Repipe water lines Phase 1	Ops/Infrastructure	Other	2018-2019
\$ 400,000.00		F2	s Replacement AC/ Chillers F2	Operational Systems	Mechanical	2018-2019
\$ 250,000.00	23	Z	Tile roof replacement Phase 2	Flood protection	Roof	2018-2019
\$ 30,000.00	20	Z	Interior Painting of classrooms	Ops/Infrastructure	Other	2018-2019
\$ 400,000.00		Campus wide	Infrastructure HVAC Phase 2/ Water Pipes	Ops/Infrastructure	Mechanical	2018-2019
\$ 80,000.00	25	Α	s Elevator Upgrades	Operational Systems	Mechanical	2017-2019
\$ 400,000.00		F2	Replacement of AC/ Chillers F2/Water Cooling System Phase I	Operational Systems	Mechanical	2017-2018
\$ 400,000.00	19	G	Tile roof replacement Phase 3	Flood protection	Roof	2017-2018
			Tolerant Planting Material			2017-2018
\$ 50,000.00	A Committee of the Comm	Campus Wide	Turf Removal and Replacement with Drought	Ops/Infrastructure	Other	2017-2018
Cost Estimate	Age of Bldg.	Building Name	ory Work Description	District Category	State Category	Year of Funding

																															Month
Jan-16	Dec-15	Nov-15	Oct-15	Sep-15	Aug-15	Jul-15	Jun-15	May-15	Apr-15	Mar-15	Feb-15	Jan-15	Dec-14	Nov-14	Oct-14	Sep-14	Aug-14	Jul-14	Jun-14	May-14	Apr-14	Mar-14	Feb-14	Jan-14	Dec-13	Nov-13	Oct-13	Sep-13	Aug-13	Jul-13	
18,676	17,688	60,658	143,366	240,016	213,644	184,532	139,564	101,640	84,366	100,390	94,678	195,382	196,290	368,974	438,602	471,924	408,058	417,094	373,110	366,194	371,818	314,466	294,060	290,205	288,130	327,059	345,084	436,078	409,675	376,896	Edison Electric
297,346	295,593	269,630	279,243	256,910	189,856	282,144	237,758	294,113	287,998	297,596	213,514																				Fuel Cell Electric
316,022	313,281	330,288	422,609	496,926	403,500	466,676	377,322	395,753	372,364	397,986	308,192	195,382	196,290	368,974	438,602	471,924	408,058	417,094	373,110	366,194	371,818	314,466	294,060	290,205	288,130	327,059	345,084	436,078	409,675	376,896	Total Electric
\$9,695.16	\$7,677.20	\$19,716.21	\$28,545.16	\$96,353.17	\$84,880.85	\$75,771.84	\$53,339.89	\$30,350.05	\$22,789.73	\$19,834.97	\$23,544.78	\$60,654.14	\$30,604.99	\$47,650.05	\$55,700.10	\$119,894.43	\$105,273.75	\$103,476.09	\$95,714.67	\$57,802.61	\$44,850.77	\$38,861.21	\$36,387.15	\$35,612.95	\$30,948.41	\$41,176.17	\$45,968.77	\$109,196.37	\$102,745.51	\$88,032.67	Edison Cost
\$164,054.61	\$135,974.72	\$107,356.45	\$84,144.37	, \$199,488.35	\$160,310.72	\$191,624.75	\$144,208.49	\$118,173.19	\$100,586.43	, \$78,633.73	\$76,642.02	\$60,654.14	\$30,604.99	\$47,650.05) \$55,700.10	\$119,894.43	\$105,273.75	\$103,476.09	\$95,714.67	\$57,802.61	\$44,850.77	\$38,861.21	\$36,387.15	\$35,612.95	\$30,948.41	\$41,176.17	7 \$45,968.77	7 \$109,196.37	1 \$102,745.51	7 \$88,032.67	Projected Edison Cost
\$154,359.45	2 \$128,297.52	5 \$87,640.24	7 \$55,599.21	5 \$103,135.18	2 \$75,429.87	5 \$115,852.91	9 \$90,868.60	.9 \$87,823.14	.3 \$77,796.70	3 \$58,798.76	\$53,097.24	4 \$0.00	9 \$0.00	50.00	.0 \$0.00	3 \$0.00	5 \$0.00	9 \$0.00	\$0.00	\$0.00	7 \$0.00	\$0.00	.5 \$0.00	50.00	\$0.00	.7 \$0.00	77 \$0.00	\$7 \$0.00	\$1.00	\$0.00	Electrical Savings

\$1,568,320.16 115.6%	\$490,027.67 -32.6%	4,610,129 10.0%	3,143,765	1,466,364 -65.0%	2015-2016 2015-2016 chang
\$1,041,497.42	\$673,112.97	4,347,941	1,330,979	3,016,962	2013-2014
\$121,902.41	\$80,657.99	424,931	143,771	281,160	Jun-16
\$124,157.96	\$28,622.39	386,931	297,731	89,200	May-16
\$101,436.58	\$22,775.24	347,602	269,556	78,046	Apr-16
	\$17,635.16	351,960	283,630	68,330	Mar-16
	\$17,697.30	349,403	278,355	71,048	Feb-16

2016	5/2017					
BFPC Co	ommittee					
Aguilera, Ricardo	Staff					
Aldasoro, Andy	Staff					
Bell, Travonne	Staff					
Bueno, Eloy	Staff					
DeAsis, Mark	Administrator					
Dieckmeyer, Diane	Administrator					
Etchison, Ashley	Administrator					
Gomez, Beth	Administrator					
Green, Monica	Administrator					
Henry, Richard	Administrator					
Lambros, Dan	Staff					
McGraw, Shirley	Administrator					
Monsanto, Steve	Administrator					
Muto, Jan	Faculty					
Nance, Damon	Administrator					
Schenkel, Crystal	Student					
Thomas, Jim	Faculty					
Tran, Phu	Faculty					
Uesugi, Koji	Administrator					

CURRENT:

* PROPOSAL:

Administrators - 10

Administrators - 10

Faculty - 3

Faculty - 5

Staff - 5

Staff - 5

Student - 1

Student - 1

*PROPOSAL:

Administrator make-up: 3 Business Svcs, 3 VP's, 2 Student Services, 2 Academic Affairs

Faculty: Add 2 additional for a total of 5

Nov 8, 2016 - BFPC Approved Nov 16, 2016 - ISPC Approved

Norco College
Business & Facilities Planning Council Meeting
Tuesday, December 13, 2016 ST-107 8:30am-10:00am

ATTENDEES

1./_	
Aguilera, Ricardo	Lambros, Dan
49	N. a. C. Smc
Aldasoro, Andy	McGraw, Shirley Marley M.
Bell, Travonne	Monsanto, Steve
	200
Bueno, Eloy	Muto, Jan //a
DeAsis, Mark	Nance, Damon Many
Dieckmeyer, Diane	Thomas, Jim Ilm Shoma
Etchison, Ashley	Tran, Phu Phu Tran
Sich Done.	
Gomez, Beth	Uesugi, Koji
Green, Monica	ASNC Student Representative: Crystal Schenkel
50 /	
Henry, Richard	Collect Chu
N.	
Guest (Please print name) In a Molika	Guest (Please print name)
Jim mimman	
Guest (Please print name)	Guest (Please print name)
Guest (Please print name)	Guest (Please print name)
,	= ==== It regard brust trained
Guest (Please print name)	Guest (Places print name)
Ouest (Flease philichanne)	Guest (Please print name)
Guest (Please print name)	Guest (Please print name)