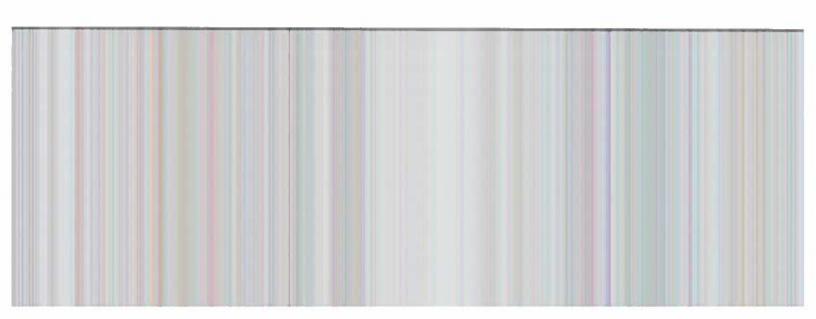
#### **BOARD MEETING**

Thursday, June 17, 2010

Moran Building – Multi Purpose Room
4:00 p.m.

#### **AGENDA**

A. Welcome	Larry Hanna
B. Adoption of Agenda	Larry Hanna
C. Approval of Minutes of May 27, 2010	Larry Hanna
D. President's Report	Steve McCleery
<ol> <li>New Business</li> <li>Monthly Expenditures Report</li> <li>Monthly Revenue Report</li> <li>Oil and Gas Revenue Report</li> <li>Schedule of Investments</li> <li>Consideration of Employee Handbook</li> <li>Consideration of Bid #1039 – Purchase of Vehicles</li> <li>Consideration of Donation of Library Furniture</li> <li>Personnel Consideration – Professor of Automotive Technology</li> <li>Consideration of Five Year Capital Plan</li> </ol>	Dan Hardin Dan Hardin Dan Hardin Dan Hardin Bill Morrill Regina Choate John Gratton John Gratton Steve McCleery
F. Public Comments	Larry Hanna
G. Closure of Open Meeting	Larry Hanna
H. Announcement of Next Meeting	Larry Hanna
I. Adjournment	Larry Hanna



#### **BOARD MEETING**

#### MAY 27, 2010

#### **MINUTES**

The New Mexico Junior College Board met on Thursday, May 27, 2010, beginning at 3:30 p.m. in the Multi Purpose Room of the Moran Building. The following members were present: Mr. Larry Hanna, Chairman; Ms. Patricia Chappelle, Secretary; Mr. Phillip Jones; Mr. Ron Black; Mrs. Yvonne Williams; Mrs. Mary Lou Vinson; and Mr. Guy Kesner.

Mr. Hanna called the meeting to order and welcomed visitors and guests present: Beth Hahn, News-Sun.

Upon a motion by Mr. Jones, seconded by Mrs. Vinson, the agenda was unanimously adopted.

Upon a motion by Ms. Chappelle, seconded by Mrs. Vinson, the Board unanimously approved the minutes of April 15, 2010.

Under Presidents Report, Bill Morrill gave a short presentation on the new experience modifier rate given to the college from the National Council on Compensation Insurance, Inc. The rate is .84 and is the lowest that it has been in the past 12 years. Robert Rhodes informed the board of recent funding the college received from the NRC to be used for scholarships. Dr. McCleery reported on a meeting he recently attended in Albuquerque concerning the New Mexico Workforce and Education Strategy Academy.

Under New Business, Dan Hardin presented the April financial reports and with a motion by Mr. Kesner, seconded by Ms. Chappelle, the board unanimously approved the expenditures for April, 2010. Upon a motion by Mrs. Williams, seconded by Mr. Black, the Board unanimously approved the Fiscal Watch Reports.



Dan Hardin presented a Resolution, Notification and Certification and Exhibit A for the issuance of the Severance Tax Bonds for roofing projects for New Mexico Junior College, as well as the proposed timeline for the roof replacement project. Upon a motion by Mr. Kesner, seconded by Mrs. Williams, the Board unanimously approved the recommendation.

Dr. McCleery recommended Ms. Jill Johnson as the representative on the Western Heritage Museum Advisory Board to replace Helen Nave. In the case of Jill Johnson's absence, David Bilbry, the Vice-Chairman of the Lea County Cowboy Hall of Fame Board, will fill in for her. Upon a motion by Ms. Chappelle, seconded by Mrs. Vinson, the board unanimously accepted the recommendation.

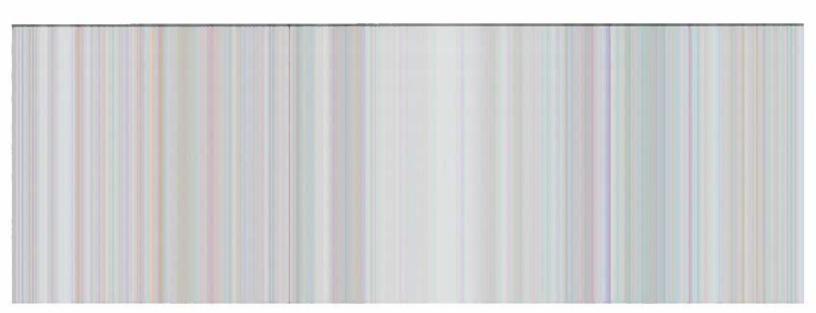
Regina Choate presented Request for Proposal #106 - Professional Design Services for Roofing Engineer. The administration recommended acceptance of the proposal from Jim D. Koontz & Associates, Inc. Upon a motion by Mr. Black, seconded by Ms. Chappelle, the board unanimously accepted the recommendation.

Ms. Choate presented Request for Proposal #108 – Restoration and Rebuilding of Steinway Grand Piano. The administration recommended acceptance of the proposal of Plum Piano Restoration, Inc. at a cost of \$28,100. Upon a motion by Mr. Kesner, seconded by Ms. Chappelle, the board unanimously accepted the recommendation.

Ms. Choate presented Request for Proposal #109 – Consulting Services for Oil & Gas Training Curriculum. The administration recommended acceptance of the proposal of Ryan D. Tipton, Professional Consultant for the 2010-2011 fiscal year at a cost of \$80,000. Upon a motion by Mrs. Vinson, seconded by Ms. Chappelle, the board unanimously accepted the recommendation.

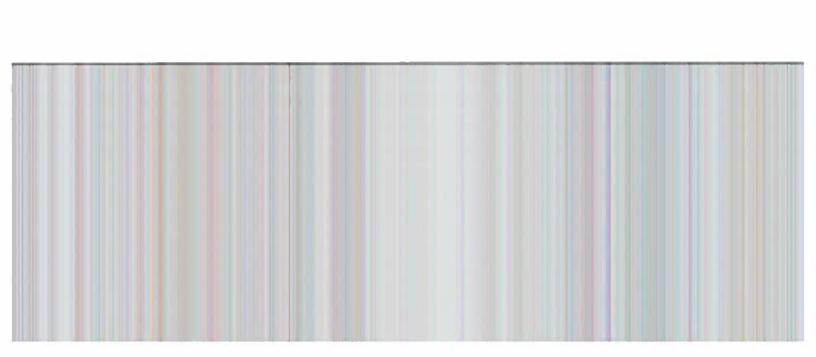
Ms. Chappelle moved the board go into closed session for the discussion of limited personnel matters under the provisions of section 10-15-1-H (2) of the New Mexico Statutes Annotated 1078. Mrs. Williams seconded the motion. The roll call vote was as follows: Mr. Jones—yes; Mrs. Vinson—yes; Ms. Chappelle—yes; Mr. Black—yes; Mrs. Williams—yes; Mr. Kesner—yes; and Mr. Hanna—yes.

Upon re-convening in open meeting, Mr. Hanna stated that the matters discussed in the closed meeting were limited only to those specified in the motion for closure.



Mr. Hanna called for comments from the public. There being none, the next regular board meeting was scheduled for Thursday, June 17, 2010, beginning at 4:00 p.m.

Upon a motion by Mr. Jones, seconded by Ms. Chappelle, the board meeting adjourned at 4:15 p.m.



Vice President for Finance

To: New Mexico Junior College Board Members

From: Dan Hardin
Date: June 9, 2010

RE: Expenditure and Revenue Reports for May 2010

The total year-to-date funds expended and/or encumbered through the month of May is \$42,019,239.00.

The total current unrestricted fund expenditures through May are \$21,308,739.00, which is 89% of the projected budget. Instruction has expended about 85 % of the budget through May. The expenditures in Instruction and General through May are \$17,519,457.00, which is 87% of the budget. In other unrestricted expenditures, the expense report indicates that Student Aid is over budget by \$112,626.00 and Auxiliary Enterprises expenditures are over the expenditure budget by \$87,687.00. The Auxiliary Enterprises are over budget in the Bookstore in New Textbooks. But currently, the Auxiliary Enterprises revenues are over budget by \$92,000.00 for the year.

Restricted funds for the year are \$7,095,967.00. The Grants are doing a good job of staying on track with their spending and reporting. Financial Aid has been working closely with the Business Office to get all awards completed and funds drawn.

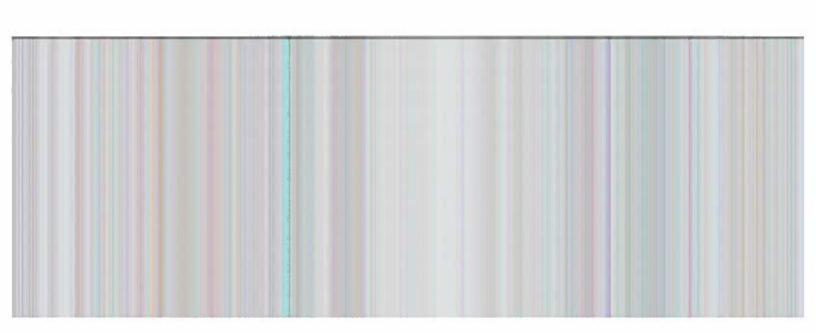
We are showing \$13,614,533.00 in expenditures during May in Plant Funds. Most of this is the encumbrance for the Central Plant upgrade project, Library remodel, and Caster Annex remodel.

Total year-to-date expenditures through May 2010 are \$42,019,239.00.

Total Revenue through May 2010 is \$37,753,714.00. Unrestricted revenue is \$26,001,351.00. If you will look at Advalorem Property tax, currently we are over the budget by \$545,298.00. We are expecting an additional distribution from the Lea County Treasurer in June. There was a correction in other revenue during the month of May that reduced the year-to-date revenue.

Restricted funds will be drawn down as much as possible by the end of June.

There was \$724,023.00 drawn in for Plant Funds in May. The total revenue for the

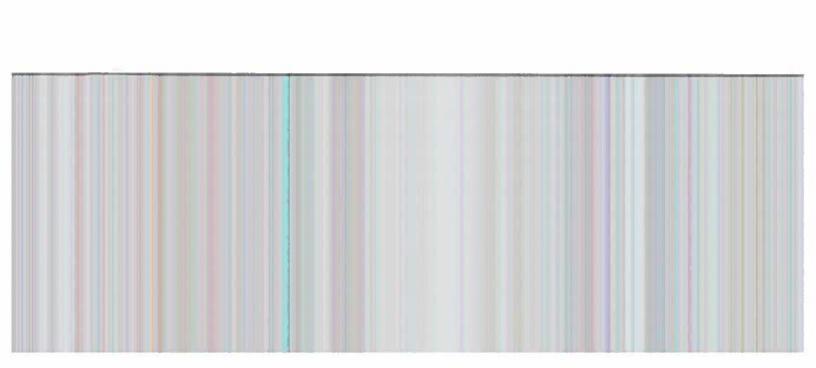


month of May was 2,808,490.00, with the year-to-date total at \$37,753,714.00.

Oil and gas revenue has remained steady this fiscal year, with the nine month average at \$629,774.00. In May we received \$647,569.00 for the March allotment. Currently, the Oil and Gas revenue is over the budget by \$3,806,547.00.

As in the previous months prior to May we have not drawn any funds or sent any funds to the LGIP. Currently, we have \$9,625,000.00 in the LGIP and have \$8,381,539.22 in designated capital projects.

This concludes the Financial Report for May 2010.



### NEW MEXICO JUNIOR COLLEGE Expenditure Report May 2010

92% of Year Completed

7276 Of Year Completed		2008-09			2009	-10	
		Year-to-Date	Percentage		Current	5/90	Percentag
	Final	Expended or	of Budget		Expended or	Expended or	of Budgel
Fund	Budget	Encumbered	Expended	Budget	Encumbered	Encumbered	Expended
	1						
CURRENT UNRESTRICTED FUND	1						
Instruction and General:	12		850				
Instruction	8,843,643	8,422,338	95%	9,512,733	926,282	8,097,336	85%
Academic Support	2,948,973	2,470,970	84%	2,542,431	275,102	2,273,926	89%
Student Services	1,500,027	1,310,942	87%	1,793,677	213,415	1,618,935	90%
Institutional Support	3,182,709	2,472,199	78%	3,224,973	322,411	2,857,684	89%
Operation & Maintenance of Plant	2,846,693	2,880,816	101%	3,076,691	376,840	2,671,576	87%
Subtotal - Instruction & General	19,322,045	17,557,265	91%	20,150,505	2,114,050	17,519,457	87%
Student Activities	208,428	195,130	94%	o	0		0%
Research	0	0	0%	0	0		0%
Public Service	0	0	0%	0	0		0%
Internal Service Departments	641,523	610,112	95%	299,265	15,038	138,921	46%
Student Aid	514,685	610,209	119%	593,348	13,316	705,974	119%
Auxiliary Enterprises	1,739,503	1,935,523	111%	1,797,861	190,390	1,885,548	105%
Athletics	1,132,310	1,135,100	100%	1,085,759	65,787	1,058,839	98%
Total Current Unrestricted Fund	23,558,494	22,043,339	94%	23,926,738	2,398,581	21,308,739	89%
CURRENT RESTRICTED FUND							
Grants	1,940,018	1,324,223	68%	1,857,643	151,287	1,348,548	73%
Student Ald	4,000,000	3,492,826	87%	5,244,611	223,816	5,747,419	110%
Total Current Restricted Fund	5,940,018	4,817,049	81%	7,102,254	375,103	7,095,967	100%
PLANT FUNDS			ŀ				
Capital Outlay / Bidg. Renewal & Repl.							
Projects from Institutional Funds	15,442,888	4,452,127	29%	12,898,819	315,943	7,659,159	59%
Projects from State GOB Funds	1,555,621	295,346	19%	4,007,556	0_0,5 (0	3,784,969	94%
Projects from State STB Funds	5,375,000	4,328,740	81%	1,485,000	ŏ	1,485,000	100%
Projects from General Fund	178,282	29,543	17%	354,301	255,921	291,970	82%
Projects from Private Funds	589,243	481,838	82%	165,485	14,779	107,302	65%
Projects from State ER&R	159,395	402,030	0%	340,024	29,468	250,585	74%
Projects from State BR&R	676,648	ő	0%	1,268,966	29,400	35,548	3%
Projects from Auxiliary BR&R	302	ŏ	0%	1,200,900	0	<i>33,3</i> 40 A	0%
Subtotal - Capital and BR&R	23,977,379	9,587,594	40%	20,520,151	616,111	13,614,533	66%
Debt Service			i				
Revenue Bonds	o	0	0%	0	0	0	0%
nerenue Builus			U78	<u> </u>			U-70
Total Plant Funds	23,977,379	9,587,594	40%	20,520,151	616,111	13,614,533	66%
GRAND TOTAL EXPENDITURES	53,475,891	36,447,982	68%	51,549,143	3,389,795	42,019,239	82%



#### **NEW MEXICO JUNIOR COLLEGE Revenue Report** May 2010

92% of Year Completed

**GRAND TOTAL REVENUES** 

32.779.400

34.204.220

104%

35.795.867

2.808.490

37.753.714

105%

2008-09 2009-10 Percentage Percentage Final Year-to-date of Budget Current Year-to-date of Budget Budget Fund Revenue Received Budget Revenue Revenue Received CURRENT UNRESTRICTED FUND Instruction and General: 3,256,339 7,864,056 10,671,667 3,049,534 100% 95% 205% 98% 40,831 581,094 647,569 488,551 3,522,344 6,848,474 8,656,547 4,049,576 103% 94% 166% 116% Tuition and Fees State Appropriations 3,259,000 8,299,600 3,413,978 7,322,200 Advalorem Taxes - Oil and Gas Advalorem Taxes - Property 5,200,000 3,100,000 5,200,000 3,504,278 7% 105% Interest Income 508,252 145,300 29% 287,000 2.014 21,115 246,100 262% 645,195 271,100 (9,402)284,982 Subtotal - Instruction & General 20,612,952 25,632,091 19,998,556 1,750,657 23,383,038 117% 0% 0% 0% 104% 0% 0% 0% 100% Student Activities ٥ ٥ 0 0 Public Service 0 24,000 2,322,925 15,270 122,692 31,395 2,317,259 **Internal Service Departments** O 2,331,600 **Auxiliary Enterprises** Athletics 320,500 290,125 91% 290,300 23,420 269,659 93% **Total Current Unrestricted** 23,265,052 28,337,563 122% 22,635,781 1,912,039 26,001,351 115% **CURRENT RESTRICTED FUND** Grants 1,940,018 1,507,231 78% 1.857.643 151.057 1,536,020 83% Student Aid 4,000,000 3,290,566 82% 5,244,611 21,371 5,426,172 103% **Total Current Restricted** 5,940,018 4,797,797 81% 7,102,254 172,428 6,962,192 98% PLANT FUNDS Capital Outlay / Bidg. Renewal & Repl. Projects from State GOB Funds Projects from State STB Funds 1,586,048 1,810,000 4,007,556 1,790,668 12% 46% 25% 0% 95% 46% 94% 0% 0% 186,184 837,676 724,023 3,827,047 830,678 140,621 118,987 Projects from General Fund 178,282 45,000 132,446 Projects from Private Funds Interest Income 0% **Total Plant Funds** 3,574,330 1.068,860 30% 6,057,832 724,023 4,790,171 0%

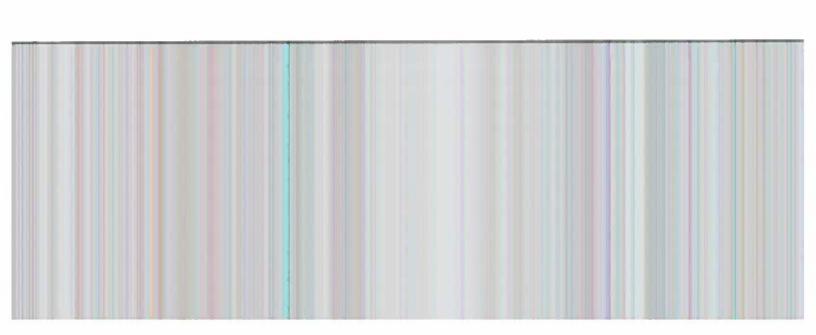


# NEW MEXICO JUNIOR COLLEGE Oil and Gas Revenue Report May 2010

92% of Year Completed

		OIL		GAS		COMBINED			
N Sales	lonth of Distribution	Price per BBL	Lea County BBLs sold	Price per MCF	Lea County MCF sold	Monthly Revenue	2009-10 Original Budget	Variance Over (Under) Budget	
Actual	July	\$66.39	2,665,937	\$4.35	17,522,974	608,832	350,000	258,832	
Actual	August	\$61.14	2,739,779	\$4.22	17,347,785	577,184	350,000	227,184	
Actual	September	\$63.27	2,896,053	\$4.53	17,047,870	602,864	350,000	252,864	
Actual	October	\$63.37	2,898,967	\$5.46	16,949,015	540,649	350,000	190,649	
Actual	November	\$72.57	2,782,110	\$5.42	14,853,054	633,493	350,000	283,493	
Actual	December	\$71.31	2,699,856	\$6.53	14,391,942	674,883	350,000	324,883	
Actual	January	\$71.32	2,720,036	\$6.48	14,554,848	645,278	350,000	295,278	
Actual	February	\$74.13	2,706,624	\$6.65	14,581,176	737,216	350,000	387,216	
Actual	March			1		647,569	350,000	297,569	
Accrual	April			1		350,000	350,000	0	
Accrual	May			1		350,000	350,000	0	
Accrual	June					•		0	
					on Tax Revenue	6,367,968 2,288,579	3,850,000	2,517,968 1,288,579	
	Total	Year-to-Dat			nt Tax Revenue	8,656,547	4,850,000	3,806,547	

Source: New Mexico Taxation and Revenue Department



### NEW MEXICO JUNIOR COLLEGE Schedule of Investments May 2010

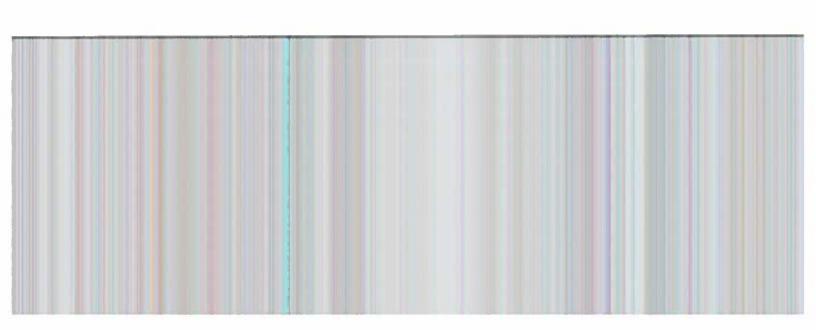
#### 92% of Year Completed

Amount Invested	Date Invested	Maturity Date	Period of Investment (Days)	Account Number	Interest Rate	Interest Earned
9,625,000	N/A	N/A	N/A	7102-1348	0.136%	1,106
9,625,000						1,106
	Invested 9,625,000	Invested Invested  9,625,000 N/A	Invested Invested Date  9,625,000 N/A N/A	Amount Date Maturity Investment Invested Invested Date (Days)  9,625,000 N/A N/A N/A	Amount Date Maturity Investment Account Number  9,625,000 N/A N/A N/A 7102-1348	Amount Date Maturity Investment Account Interest Invested Invested Date (Days) Number Rate  9,625,000 N/A N/A N/A 7102-1348 0.136%

th's Activity
9,625,000
0
0
8,381,539
1,243,461
9,625,000

	1
Capital Projects	5/31/ <u>2010</u>
Drawings & Master Plan	12,805.63
Marketing	0.00
Technology Upgrade	104,448.04
Workforce Training Center	0.00
High Tech Startup	0.00
JASI	93,336.00
Baseball Field	5.213.56
Rodeo Arena	4.814.52
Equestrian Center	367,236.61
Infrastructure	6.173.50
Student Housing Construction	53.506.78
Testing Center Remodel	1.829.824.96
Frame & Door Replacement	150,000.00
Campus Village Development Proj	0.00
Luminis Software	11.568.00
Landscaping	449,205.98
Facility Painting	1,749.01
Millen Drive Signalization	95,000.00
Electrical Upgrade	522,317,36
Campus Signage	37,056.00
Campus Signage Campus Paving	7,561.17
Roof Replacement	254,555.40
Interior Lighting-Energy Retrofit	52,346.53
Old Dorms Renovation	44,800.03
Millen Dr. Sewer & Water	53,218.82
Board Room	15,786.44
Concrete Upgrade	31,641.65
Campus Construction	20,046.99
Oil & Gas Training Center	500,000.00
Workforce Training/Outreach	0.00
Professional Writing/Publishing	0.00
Public Sector	1,826.53
Campus Security	5,705.52
Caster Bleachers	9,805.66
Caster Old CHOF Remodel	608,735.99
Track/Arena Area Enhancement	65,044.46
Roadway Entrance-Rodeo/CDL	60,000.00
Lumens Software-Distance Learng	5,000.00
Welding Lab	50,000.00
Copier Replacement	12,501.00
Distance Ed Equipment	0.00]
Non-Recurring Compensation	700,000.00
Athletics	489,798.06
Student Life Programming	3,147.72
Title V (Institutional)	127,725.47
CDL Truck Driving Program	0.00
Central Plant Upgrade	1,515,000.00
Workforce Training Contingency	3,035.83
Total	8,381,539.22
10	

NOTE: Capital projects total does not include encumbered funds



#### NEW MEXICO JUNIOR COLLEGE Changes to the 2009-2010 Handbook for the 2010-2011 Handbook

Title Page:

1. Changed date to: June 17, 2009

Organizational Chart: 6/2009 update

# Strategies and Objectives of the 2010-2016 NMJC Strategic Plan:

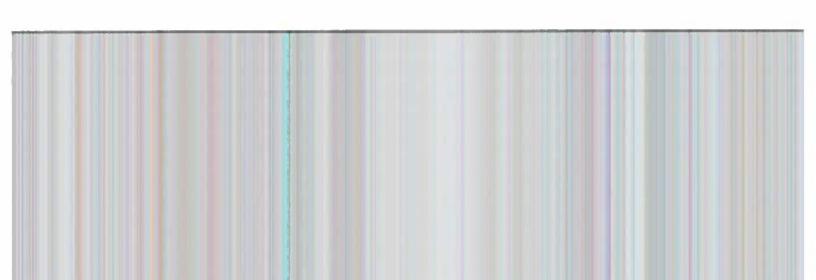
 Student Success – NMJC will improve the quality of student success and engagement across all segments of the student population regardless of creditbearing status.

**Objectives** 

- 1.1 Increase NMJC graduation rates (including degrees, certificates and licensure).
- 1.2 Increase NMJC student transfer rates to four-year institutions.
- 1.3 Increase NMJC fall-to-fall and fall-to-spring student retention rates,
- 1.4 Improve community and employer feedback on the quality of students emerging from NMJC programs.
- 1.5 Improve student engagement and satisfaction as reflected in CCSSE and Noel Levitz measures.
- 1.6 Support students with relevant and effective career services.
- Communications NMJC will increase awareness of college programs, activities, opportunities, and accomplishments within the public, among internal members of the campus community, and within all K-12 communities within our region.

**Objectives** 

- 2.1 Increase public awareness of NMJC programs, activities, accomplishments and opportunities.
- 2.2 Improve internal communications.
- 2.3 Support internal sense of community among all employees and students.
- 2.4 Increase awareness of, and respect for NMJC programs within all segments of the K-12 communities.
- 2.5 Develop and implement an institutional plan for marketing the college and engaging the community.
- 3. Resource Management Particularly during this extended period of state financial instability, NMJC will focus on efficient management of resources including special efforts to develop new sources of funding. With a goal of maintaining essential services and programs, the college will prepare a plan to withdraw from low priority programs that have become ineffective in terms of



resource allocation or that no longer meet the priorities of our student populations and the community.

#### **Objectives**

- 3.1 Develop new resources and sources of funding.
- 3.2 Identify and phase out low priority/legacy programs that no longer meet the changing needs of our student population.
- 3.3 Evaluate all programs and operations to improve cost efficiencies.
- 4. NMJC as a Learning Organization the college will engage in programs and activities designed to support development of NMJC as a Learning Organization [a learning organization is an organization skilled at creating, acquiring, and transferring knowledge, and at modifying its behavior to reflect new knowledge and insights: Garvin, et al, 2008] with the goal of creating an operating culture focused on continuous improvement of all programs and activities.

#### **Objectives**

- 4.1 Benchmark key programs and processes against best practice models from other organizations.
- 4.2 Address and resolve all remaining issues from the 2005 HLC Visit Report.
- 4.3 Achieve a positive HLC review in 2015 and reaffirmation of college accreditation.
- 4.4 Develop departmental level methods of evaluating and reporting program and activity quality.
- 5. Leadership and Faculty In recognition of the impending turnover in executive leadership and the ever-present need for maintaining a high quality faculty, NMJC will engage in specific programs and activities designed to attract, develop, and retain experienced professional leadership and highly competent professional faculty.

#### Objectives

- 5.1 Increase faculty engagement in internal as well as community activities.
- 5.2 Engage in active professional development programs for faculty and campus managers.
- 5.3 Reduce faculty and employee turnover rates.
- 5.4 Develop a plan and associated practices to actively identify and employ quality faculty and staff.
- 6. Educational Quality NMJC academic leaders, working closely with faculty, will develop and implement a focused effort to evaluate course content and instructional effectiveness with the goal of continuing to improve course quality across all delivery mediums and on an ongoing basis.

#### **Objectives**

- 6.1 Improve student learning outcomes across all modes of instructional delivery,
- 6.2 Meet, or exceed, institutional learning objectives,
- 6.3 Engage all faculty (full-time and part-time) in student learning and assessment
- 6.4 Develop methods of assessing and reporting student learning outcomes in noncredit programs and courses.
- 6.5 Promote continued growth of online courses and courses delivered through alternative modes (iTV, etc.).

#### Section II:

1. Policy 219, I., Second paragraph, first sentence, Delete: may elect Add: will; Delete: in lieu of the per diem rate

#### Section III:

1. Policy 306, II, B., Sixth paragraph, first sentence, Delete: two (2) hour; Add: thirty (30) minute

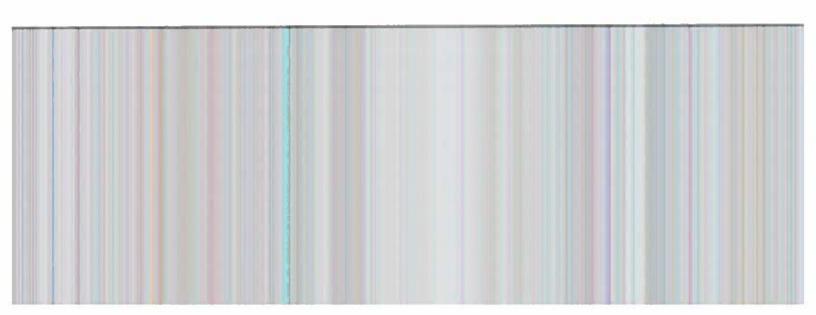
Invitation to Bid # 1039

**Purchase of Vehicles** 

**BOARD DOCUMENTS** 

Date: June 17, 2010 Prepared by: Regina Choate

Coordinator of Purchasing



#### **BOARD DOCUMENTS**

#### **General Information**

- 1. On Tuesday, May 25, 2010, a legal notice was sent to the following newspaper requesting sealed bids for the purchase of vehicles for the college:
  - 1) Hobbs News Sun
- 2. Bid packets were sent to three potential bidders.
- One bid was submitted within the time frame specified by the bid package. One bidder was present at the opening.
- 4. The Business Office and College Motor Pool have evaluated the bid received. Their recommendation is shown on Page 3.

#### **BOARD DOCUMENTS**

#### **Evaluation and Recommendation**

The bidder responding to Invitation to Bid #1039 was Tate Branch of Hobbs, NM.

The Administration recommends acceptance of the bid from Tate Branch for the following vehicles:

2010 Chrysler 300 S:

\$26,967

2011 Dodge Ram 2500 Crew Cab:

\$33,513

TOTAL:

\$60,480

<u>Source of Funding</u>: - FY 2010/2011 Vehicles - Plant - Automobile Major

Account #: 91001-4002-73105-911

Amount: \$<u>60,480</u> Budget: \$100,000

#### Invitation to Bid #1039

New Mexico Junior College contemplates purchasing three (3) vehicles for the College Motor Pool. Bids will be awarded on an **item-by-item basis**. No minimum quantity is guaranteed. New Mexico Junior College reserves the right to reject any and all bids on any or all item(s).

Please note: The college has been mandated by the Alternative Fuels Acquisition Act to have 75% of all light duty vehicles operating on alternative fuel; therefore, if you have these types of vehicles available please indicate that the vehicle is an alternative fuel item and quote accordingly. Alternative Fuel vehicles will be given priority over non-alternative fuel vehicles. (See attachment of the Legislative and Executive Recommendation and Executive Order No. 2004-019.)

PLEASE INDICATE "Y" YES OR "N" NO FOR EACH SPECIFICATION FOR ALL VEHICLES.

#### Vehicle Specifications – College Motor Pool (Quantity 3):

The college desires (1) 2010 full size deluxe four door sedan with the following specifications:

#### Specifications for full size deluxe four door sedans:

12V power outlet
140 amp alternator
17" aluminum wheels
18 to 20 gallon fuel tank
Fuel (flex fuel)
4 speaker system
4-wheel disc brakes
730 amp maintenance free battery
Air bags (driver and passenger)
Air conditioning/heating
Black windshield molding
Brake park interlock
Bright door handles and passenger assist handles
Blue interior/cloth interior
Painted exterior mirrors
Chrome headlight bezels
Dual note electric horns
2.7 to 3.5 cu inch engine
Floor carpet
Fog lamps
Front door courtesy lights
Front height adjustable shoulder belts
Front reading map lights
Floor console

Goodyear brand tires	
Illuminated and keyless entry	
Instrument cluster w/tach	
In window antenna	
Media center radio w/CD/MP3 Player	
Paint color "WHITE"	
p215/65r17 bsw tires	
Power seat on drivers side	
Power mirrors	
Power rack and pinion steering	
Power trunk lid release	
Power windows driver – one touch	
Rear reading courtesy lamps	
Rear view day night mirror	
Sentry key theft deterrent system	
Speed control	
Sun visors w/illum vanity mirrors	
Tire pressure monitoring system	
Transmission auto 4 or 5 speed	
Trunk lamp	
Variable intermentent wipers	
Head room front/rear 38/38	
Leg room front/rear 41/40	
Shoulder room front/rear 58/59	
Hip room front/rear 56/56	
Carpeted floor mats front and rear	
<u> </u>	base 8' Bed Truck with the following
pecifications:	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck: Locking tail gate (optional) LT 245/70R17E BSW tires Manual adjust seats	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck: Locking tail gate (optional) LT 245/70R17E BSW tires Manual adjust seats Michelin or Goodyear brand tires	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'	base 8' Bed Truck with the following
LT 245/70R17E BSW tires Manual adjust seats Michelin or Goodyear brand tires Monotone paint "WHITE" Pick up box 8' Power (extended) heated mirrors (fold away)	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'  Power (extended) heated mirrors (fold away)  Power locks	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'  Power (extended) heated mirrors (fold away)  Power locks  Power windows	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'  Power (extended) heated mirrors (fold away)  Power locks  Power windows  Radio w/CD player	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'  Power (extended) heated mirrors (fold away)  Power locks  Power windows  Radio w/CD player  Rear dome light	base 8' Bed Truck with the following
pecifications:  pecifications for 2500 Series Truck:  Locking tail gate (optional)  LT 245/70R17E BSW tires  Manual adjust seats  Michelin or Goodyear brand tires  Monotone paint "WHITE"  Pick up box 8'  Power (extended) heated mirrors (fold away)  Power locks  Power windows  Radio w/CD player	base 8' Bed Truck with the following

_Rear folding seat		
_Rear under seat storage		
_Rear view day/night mirror		
_Side curtain front and rear air bags (option	)	
_Tilt steering		
_Tinted glass windows		
_Tire carrier winch		
_Tire pressure monitoring warning lamp		
_Trailer towing w/5 pin connector		
_Transmission 5 speed automatic (optional 6	peed)	
_Windshield wipers intermittent		
_8800 to 9600 gvwr		
_Center wheel hub		
_Class IV receiver hitch		
_Cloth seats front and rear		
_Conventional differential rear axle		
_Dark gray (or black) rear bumper		
_Driver/passenger assist handles		
_Dual electric honrs		
_Engine diesel		
_Fixed long mast antenna		
Floor tunnel insulation		
Front air dam		
Front/rear heavy duty shocks		
_Front end parts module		
Front height adjust shoulder belts		
Front license plate bracket		
Front stabilizer bar		
Full siaze spare tire		
_Gray or dark color front bumper		
_Halogen headlamps		
_Heated exterior mirrors		
_Heavy duty engine cooling		
_Instrument cluster w/tach		
_Instrument panel black bezel		
_Instrument panel parts module		
any of the trucks alternative fuel vehicles?	Yes No	
-		

The college desires (1) 2010 3500 Series 15 Passenger Van with the following specifications:

#### Specifications for 3500 Series 15 Passenger Van:

145 amp alt
5 pin trailer connector
50 states emissions
Air conditioning w/rear auxiliary
Class IV receiver hitch
Cruise control
Engine gasoline 6.0
External transmission cooler
Flooring vinyl full length
Front driver and passenger air bags
Front license plate bracket
Fuel (flex fuel)
GVWR 9500 lbs
Heater rear auxiliary
Outside mirrors (power)
Power door locks
Power windows
Radio AM/FM with CD player
Rear axle 3.42 or 3.55
Rear view mirror day/night manual
Cloth seats
Swing out cargo door windows
Swing out side windows
Tilt steering wheel
Tinted windows
Tires Michlein or Goodyear
Trailer tow package
Transmission 4 or 5 speed automatic
12v auxiliary power outlet
35 gallon fuel tank
Auxiliary jacks for mobile devices
Basic interior trim (gray)
Chrome grill
Dual electric horns
Front air dam
Front and rear bumpers dark gray or black
Front and rear disc brakes w/antilock
Front and rear heavy duty shocks
Front bucket seats
Front height adjust seat belts
Front stabilizer bar
Full size spare tire
Manual adjust seats
Minimum 730 amp battery

Person der gesiet handler
Passenger assist handlesPassenger entrance sliding door
Rear courtesy lamps
Seating 15 passenger (includes driver)
Tire size LT245/75R 16" all season BW
Vehicle color "WHITE"
Windshield wipers intermittent
Are any of the vans alternative fuel vehicles? Yes No
8

# Memorandum

To: New Mexico Junior College Board Members

cc: Dr. Steve McCleery, President

cc: Dr. John Gratton, Vice-President for Academic Affairs 114

From: Dr. Sharon Jenkins, Director of Library Services

**Date:** 6/7/2010

Re: Library Furniture

#### **Donation of Library Furniture**

I am requesting your approval for the donation of 100 surplus library chairs and ten surplus library tables to the Hobbs Public Library.

The tables are ones originally purchased when the library was built in 1965. Neither the chairs nor the tables are on the official school inventory lists. These items are currently being stored on-site in the sea cargo containers behind the Pannell Library construction site. If approved, the Hobbs library director will arrange for the pick-up and transport of the furniture so our maintenance staff will not be called upon for assistance.

The libraries that are members of the Estacado Library Information Network (ELIN) make every effort to be the best stewards that we can be of the taxpayers' money. We assist each other throughout the year in various ways, both formally and informally. I perceive this donation to be an excellent way of assisting an ELIN member library by recycling our resources in a way that best benefits our citizenry.

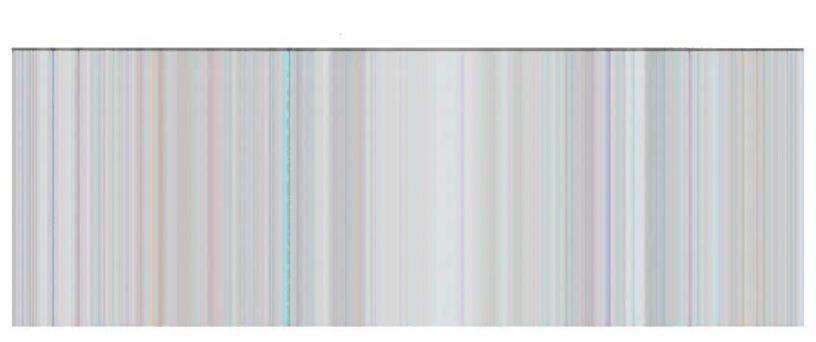
Thank you for your consideration.

PANNELL LIBRARY

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# NEW MEXICO JUNIOR COLLEGE Personnel Recommendation for Board Consideration

The following candidate is being	recommended for employment as follows:  Date 6/1/2010
Candidate's name John G. Goeb	el
Position title Professor of Auto	motive Technology
☐ New position ☒ Existing posi	tion Classification
Is candidate related to another NM	JC employee?  yes no If so, to whom
Effective date of employment 8/	16/2010 * Standard contract length 12 mos. 29 mos. other
Funding source Institutional Fund	s
Paid advertising beyond *standard (*Standard: The Hobbs News-Sun, Direct Mail to appu	None Oximately 51 colleges in a 5-state region, NM Dept. of Labor, NMJC Website, KLMA Radio & Lubbock TX Workforce Development Website)
Posted salary range \$35,595 - \$44  Account number(s) with respective  Recommended and approved by:	% allocation(s) 11000 2582 61101 102
Supervisor 116 Han	Dean/Director
Vice President	President
Selection Committee Members:	August Fons – Dean of Public Safety and Industry
	Samuel Gilcrease - Professor of Automotive Technology - GM-ASEP
	Earl Nymeyer - Professor of Welding
	Patricia Stutzman - Recruiter for Automotive Technology
Comments: Mr. Goebel, with an A	Associate of Arts degree in Automotive Technology, Ford Senior Master Technician
Certificate and more than twenty y	rears of applicable experience meets and/or exceeds the minimum requirements for this position.
2 <u>- 1 1000</u>	
*Pending background check	rev. 6-28-01



#### ABBREVIATED RESUME

#### **Position**

Professor of Automotive Technology

#### Personal Data

Name: John G. Goebel

### **Education**

A.A., Mt. Hood Community College, Gresham, OR, 1995 Major: Ford ASSET

#### **Professional Experience**

Mt. Hood Community College, Gresham, OR

Part-time Instructor 12/08 to Present

Vancouver Ford, Vancouver, WA

Team Leader Service Technician 05/2004 to Present

Dick's Mackenzie Ford, Hillsboro, OR

Service Technician and Service Writer 09/2001 to 01/2004

Damerow Beaverton Ford, Beaverton, OR

Technician 07/1993 to 08/2001

Burger King, Gresham, OR

Shift Leader 01/1989 to 06/1993

#### **Certificates:**

Ford Senior Master Technician - 2006 ASE Master Technician with L1 certification - 2002 Escape Hybrid SVT Full-Line (Cobra, Lightning, Focus) SVT Service Writer





# New Mexico Junior College Career Opportunities

Position Announcement • February 2010

Position Title: Professor of Automotive Technology

Position Description: This position reports to the Dean of Public Safety and Industry and is responsible for teaching Automotive Technology in the Ford Motor Company/ASSET post-secondary program at New Mexico Junior College. Duties and responsibilities shall be, but are not limited to, the following: (1) Teaching appropriate automotive courses; (2) Supervise students off-campus during the cooperative work experiences; (3) Travel as required; (4) Achieve and maintain annual required training to meet instructor training standards and to achieve a high level of competency as a teacher; (5) Demonstrate growth in the knowledge of his/her subject areas and in the ability to direct the learning process; (6) Teach basic computer operations to automotive students; (7) Coordinate advisory committee meetings; (8) Work for the general improvement of the instructional programs at the college; (9) Participate in college service through standing and ad hoc committees; (10) Post and maintain supervisor approved office hours per week; (11) Participate in a process of continual personal and professional improvement; (12) Actively participate in the institutional goals and objectives designed to support the mission of the college; and, (13) Nothing contained herein shall limit the President in assigning the employee to any of the various college activities for which he/she would be qualified in order to meet the needs of New Mexico Junior College.

**Qualifications:** Bachelor's or Master's degree in an educational, occupational/vocational, or closely related field is preferred. However, candidates with an Associate degree (or equivalent) and extensive automotive experience will be considered. All degrees must be from a regionally accredited institution. Candidates must be ASE certified, possess demonstrated technical skills in all 8 ASE areas and become ASE Master certified and L1 certified within a specified time frame. Five years experience teaching automotive (community college level preferred) and technical service experience in a dealership desired. Ford Motor Company experience and current training history is desirable. Candidate must be willing to pursue a professional development plan, which will include technical updating as well as other professional development activities. **Note: Computer proficiency is required.** 

**Salary/Benefits:** Salary is based on the NMJC faculty salary schedule and is commensurate with education, teaching experience and occupational-related experience for a nine month position. Standard NMJC benefits apply.

Application Deadline: Open until filled.

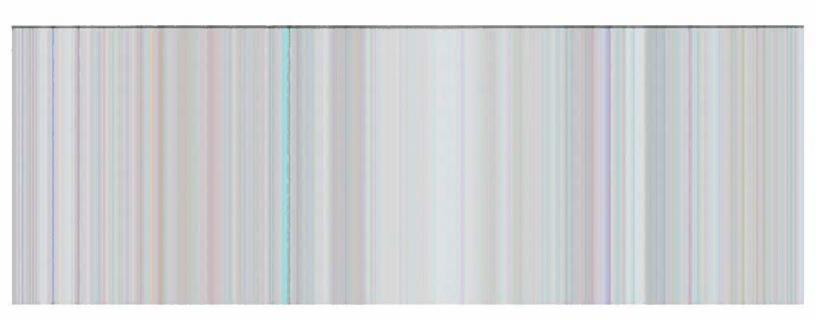
**To Apply:** Please submit NMJC application form (available at <a href="https://www.nmjc.edu">www.nmjc.edu</a>), letter of application (cover letter), resume, unofficial transcripts (official transcripts required prior to employment), and eight references with current addresses and telephone numbers to:

Human Resources
New Mexico Junior College
1 Thunderbird Circle
Hobbs, NM 88240

New Mexico Junior College is an Equal Opportunity, Affirmative Action Employer and does not discriminate against any applicant for employment because of race, color, religion, sex, sexual orientation, national origin, age, disability, genetic information, or veteran status.

#### "Equal Opportunity Education and Employment"

1 Thunderbird Circle, Hobbs, NM, 88240 • Phone: (575) 492-2790 • Fax: (575) 492-2796• Toll Free: 1-800-657-6260 • E-mail: kmiller@nmjc.edu



#### APPLICANT LIST

**Position:** Professor of Automotive Technology

<u>Applicant</u>	<u>Interview</u>	<u>Offer</u>	Remarks
Cunningham, James H.	Yes	No	
Goebel, John G.	Yes	Yes	Start date: Pending Board Approval

Page 1

Vice President for Finance

5317 Lovington Highway Hobbs, NM 88240

Phone: (505)492-2770 Fax: (505)492-2768

To:

New Mexico Junior College Board members

From:

Dan Hardin

RE:

Five year capital plan

Date:

June 17, 2010

#### Board members,

Each year, the Higher Education Department requires all higher education institutions to submit a Board approved five year capital plan by June 30th. The five year capital plan for New Mexico Junior College being presented today follows the College's strategic and master plans. Thirteen projects have been identified as priorities and are ranked with descriptions and estimated costs of the projects. The Equine Instructional Center and the Energy Training Center projects will be submitted to the HED for possible funding in the next legislative session or on the GOB in 2012.

The administration is asking for your approval of the New Mexico Junior College five year capital plan and the presentation of the Equine Instructional Center and Energy Training Center projects at the HED Capital Projects hearings on August 11<sup>th</sup>.

Respectfully

Cau Handun Dan Hardin

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		<u> </u>	Project to					Percentage to be funded	Percentage to be funded		A STATE OF THE PARTY OF THE PAR	
	Institution	to be be	e				Cost of Project or	from Legislative Funding	from other sources (list %	New		Square Footage
Institution full name	acronym	started fi	finished	Priority	Priority Project Title	Description	Phase	(list % and describe funding)	and describe funding)	Construction	Renovation	(GSF)
								50% GOB12/GF/STB	50% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2012	2013	_	Equine Instructional Center	New Construction	\$ 12,000,000.00	(\$6,000,000)	funds/ Private Funding	Yes	No	160,000 sq ft
								50% Gen Fund/STB	50% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2010	2011	2	Energy Training Center	New Construction	\$ 1,500,000.00 \$750,000.00	\$750,000.00	funds (\$750,000)	Yes	No	Adding 12,660 sq ft
					Expand and Remodel				100% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2010	2011	ယ	Maintenance Building	Expand & Remodel of infrastructure	\$ 1,500,000.00	0%	funds	Yes	Yes	Adding 12,000sq ft
						Traffic signal at highway, left turn lanes,		50% Gen Fund/STB	50% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2010	2011	4	Complete original entrance	landscape each side	\$ 700,000.00	\$350,000.00	funds (\$350,000)	Yes	Yes	No additional sq ft
								50% Gen Fund/STB	50% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2010	2011	თ	Baseball Field	Remodel and additions	\$ 975,000.00	\$487,500.00	funds (\$487,500)	Yes	Yes	Adding 4000sq ft
						Remodel, expansion, & update of		75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2011	2011	6	Caster Activity Center	infrastructure	\$ 5,000,000.00	\$3,750,000.00	funds (\$1,250,000)	Yes	Yes	Adding 15,000sq ft
								75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2011	2012	7	Bob Moran Hall	Remodel and upgrade	\$ 2,000,000.00	\$1,500,000.00	funds (\$500,000)	No	Yes	Adding 5,000 sq ft
								75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2012	2013	ω	Allied Health Building	New Construction	\$ 5,000,000.00	\$3,750,000.00	funds (\$1,250,000)	Yes	No	15,000 sq ft
								75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2014	2015	9	Mansur Hall Renovation	Remodel and upgrade	\$ 2,000,000.00	\$1,500,000.00	funds (\$500,000)	No	Yes	No additional sq ft
					i			75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2014	2015	10	Watson Hall Renovation	Remodel and upgrade	\$ 2,000,000.00	\$1,500,000.00	funds (\$500,000)	No	Yes	No additional sq ft
					John Shepherd Administration			75% GOB/GF/STB	25% Oil & Gas mill levy			
New Mexico Junior College	NMJC	2015	2015	ੜ	Building	Remodel and upgrade	\$ 1,000,000.00	\$750,000.00	funds (\$250,000)	No	Yes	No additional sq ft
									25% Oil & Gas mill levy			
					Sustainable Energy				funds (\$1,000,000) 75%			
New Mexico Junior College	NMJC	2014	2015	12	Development	New Construction	\$ 4,000,000.00  0%	0%	Federal Grants	Yes	No	No additional sq ft
									100% Rev Bonds/Oil &			
					Build new housing on the				Gas mill levy funds			
New Mexico Junior College	NMJC	2014	2015	13	West Campus	New Construction	\$ 6,000,000.00 0%	0%	(\$6,000,000)	Yes	No	30,000 sq ft