NEW MEXICO JUNIOR COLLEGE BOARD MEETING

Thursday, June 26, 2025 Zia Board Room - Pannell Library 1:30 pm

AGENDA

A.	Welcome	Travis Glenn
B.	Adoption of Agenda	Travis Glenn
C.	Approval of Minutes of May 15, 2025	Travis Glenn
D.	President's Report	Cathy Mitchell
E.	 Information Items Retirement Resolutions Monthly Expenditure Report Monthly Revenue Report Oil and Gas Revenue Report Schedule of Investments 	Cathy Mitchell Josh Morgan Josh Morgan Josh Morgan Josh Morgan
F.	 New Business Consideration of Appointment of NMJC Board Member for District 2 Consideration of Annual Fixed Asset Inventory Certification Consideration to present the NMJC Baseball Press Box Project to HED for approval. Consideration of Appointment of Additional New Horizons Foundation Board Members 	Manny Gomez Josh Morgan Josh Morgan Dennis Holmberg
G.	Public Comments	
H.	Determination of Next Meeting	Travis Glenn
I.	Adjournment	Travis Glenn

NEW MEXICO JUNIOR COLLEGE BOARD MEETING MAY 15, 2025 MINUTES

The New Mexico Junior College Board met on Thursday, May 15, 2025, beginning at 1:30 p.m. in the Pannell Library, Zia Board Room. Mr. Travis Glenn, Secretary; Mr. Hector Baeza; Ms. Evelyn Rising; Mr. Manny Gomez; and Mr. Guy Kesner were present. Mrs. Erica Jones was present via Zoom.

Mr. Glenn called the meeting to order and welcomed Ms. Dorothy Fowler, with Hobbs News-Sun and Mr. David Chavez, with CES.

Upon a motion by Mr. Kesner seconded by Mr. Baeza, the Board unanimously adopted the agenda.

Upon a motion by Ms. Rising, seconded by Mr. Baeza, the Board unanimously accepted the Notice of Retirement from Madam Chair, Pat Chappelle.

Upon a motion by Ms. Rising, seconded by Mr. Gomez, the Board unanimously appointed Mr. Travis Glenn to serve as the Chair of the New Mexico Junior College Board of Trustees. Mr. Glenn abstained from voting and accepted the appointment. Upon a motion by Mr. Gomez, seconded by Ms. Rising, the Board unanimously appointed Mr. Hector Baeza to serve as the Secretary of the New Mexico Junior College Board of Trustees. Mr. Baeza abstained from voting and accepted the appointment.

The NMJC Board unanimously agreed to appoint a replacement to fill the vacant and unexpired term for District 2. The Board requested letters of interest be submitted to NMJC, office of the president by or before 5pm on Friday, June 6, 2025, with an intent of appointing a new member on Thursday, June 26, 2025. Upon a motion by Mr. Gomez, seconded by Mr. Kesner, the Board unanimously approved the solicitation of letters of interest for candidates from District 2, and appointed Mr. Travis Glenn, NMJC Board Chair, to identify three NMJC Board members to serve on a subcommittee which will vet through the submitted letters of interest and present to the full Board at the NMJC Board Meeting on Thursday, June 26, 2025, with the intent of appointing a Board Member to District 2.

Upon a motion by Mr. Gomez, seconded by Mr. Baeza, the Board unanimously approved the minutes of April 24, 2025.

Under President's Report Mr. Josh Morgan introduced Mr. Will Thompson, Director of Human Resources. Mr. Morgan and Mr. Thompson provided an updated Employee Report for new employees, transfer & promotions, resignations, and retirements. Mr. Gomez asked for the number of current vacancies at NMJC. Mr. Morgan responded he is uncertain of the number at this time, but will provide this information to the Board at a later date. The Board welcomed Mr. Thompson to NMJC.

Dr. Charley Carroll introduced Mr. David Chavez with CES. Mr. Chavez provided detailed introduction of the CES Procurement Program, Increased Procurement Limits, and CES Giving Back Programs.

Mrs. Mitchell provided an enrollment update. She reported the 2025 summer session is up 30% and the 2025 fall session is up 36%, as compared to last year.

Mrs. Mitchell reminded the Board of the upcoming NMJC Board Training by the NMHED scheduled for Wednesday, June 18, 2025 beginning at 8:30 am. In addition, she noted there will be an HLC Accreditation Training provided to the Board by Dr. William Brown, Dr. Stephanie Ferguson, and Dr. Larchinee Turner beginning at approximately 12:30 pm.

Under Information Items Mr. Gomez provided an update of a Board Facilities Committee Meeting held on May 12, 2025. Mr. Gomez reported discussions as follows: 1) Campus housing currently at 84% capacity and additional athletics and programs, addition for new student housing and a new cafeteria with a potential student hub have become a necessity. Construction could potentially begin in January of 2026 with hopeful completion in the fall of 2028. A current design of a new cafeteria is now approximately two years old. Due to changes in industry and construction costs, a redesign will be required. 2) The review of the Five-year Capital Project Funding Plan with an opportunity for potential GO Bond funding in November of 2026. 3) Continued work on the contract for the hospital acquisition and a need for further discussion of the demolition of the building and environmental needs must be considered. Following execution of the contract, due diligence for an appraisal, environmental, survey, title commitment, and HED approval will follow. 4) Creation of a Policy and Procedures Manual for naming of NMJC facilities and the potential of naming the Industrial Training Center after Dr. Steve McCleery. 5) Out of State Special Tuition Rate discussion; and, 6) Possible restructure of the NMJC Board Committees in the future.

Mr. Josh Morgan presented the Expenditure Report, Revenue Report, Oil & Gas Revenue Report and the Schedule of Investments Report for April 2025.

Under New Business Mrs. Mitchell presented a Retirement Resolution for Terri J. Davis, for twenty years and eight months of service at New Mexico Junior College. Mrs. Davis elected to retire on May 1, 2025.

Mr. Morgan presented consideration of the NMJC's Five-Year Capital Project Funding Plan with the top priority funding projects to be submitted for approval to the HED Capital Projects Committee. NMJC's top funding priority request will be the renovation of the John Shepherd Administration Building. Upon approval by HED, HED will make a state-wide recommendation for potential General Obligations Bond funding during the upcoming 2026 Legislative Session. If it passes the Legislative Session, it will be presented on the November 2026 Election Bond. If it passes the election, funding will be available to NMJC in the summer of 2027, with construction to begin thereafter. Administration request approval of the Five-Year Capital Plan as submitted, with the John Shepherd Administration Building renovation designated as the #1 priority funding project. Upon a motion by Mr. Kesner, seconded by Mr. Gomez, the Board unanimously approved the Five-Year Capital Project Funding Plan as presented.

Mr. Morgan presented consideration of an Out-of-State Special Tuition Rate for students residing in eligible Texas counites within approximately 300 miles of NMJC. NMJC began applying the a 135-mile in-state tuition rule to Texas residents based on what was believed to be authorized by the New Mexico State Statue. Recently, it was clarified that the 135-mile provision does not apply to NMJC, as it was limited to institutions governed by the NMHED or those explicitly included in the statue. NMJC is not included under this provision. NMJC has identified an alternative solution allowing NMJC to be state compliant by establishing a board-approved special out-of-state tuition rate, called the West Texas Tuition Rate, for students living in select counties across West Texas approximately 300 miles of NMJC. Students residing in eligible Texas counties would qualify for the out-of-district tuition rate of \$60 per credit hour, the same rate paid by New Mexico students outside of Lea County. Administration requested the Board's approval for the implementation of the West Texas Tuition Rate for specified eligible Texas counties. Mr. Glenn

asked if there would be any compliance consequences. Mr. Morgan responded there should be no compliance consequences. Upon a motion by Mr. Gomez, seconded by Mrs. Jones, the Board unanimously approved the West Texas Tuition Rate for eligible Texas counties.

Mr. Morgan presented consideration of naming NMJC's newly built Industrial Training Center, the "Steve McCleery Industrial Training Center", in recognition and honor of Dr. Steve McCleery's 35 years of dedicated service to NMJC, including 18 years as President and approximately 3 years as the Interim President/President Emeritus. Administration respectfully requests the Board's approval to name the new facility the "Steve McCleery Industrial Training Center" in honor of his enduring impact on NMJC, the community, and the state. In response to a question from Mr. Glenn regarding the Caster Activity Center (CAC) and Steve McCleery Annex signage, Mr. Morgan responded the CAC building will return to its original name with a dedicated space, the auxiliary practice court, continuing to be known as the "Steve and Lynda McCleery Court". In addition, Mr. Morgan noted Mrs. Lynda McCleery and family were contacted to assure their approval of the noted changes. Upon a motion by Mr. Kesner, seconded by Ms. Rising, the Board unanimously approved the request as presented.

Mr. Holloman presented consideration of Resolution No. 2025-002 Creating the NMJC Educational Success Endowment Fund. Mr. Holloman stated the purpose of the resolution is to create a permanent restricted endowment fund in preparation for future downturns of the oil and gas revenue. Mr. Holloman further noted, dependent on future investments into the fund and the return on investments, NMJC could potentially become self-sufficient. At the time funds are transferred out of the endowment, funds will be reclassified on the institutions financial records in order to document funds were taken from the Educational Success Endowment Fund. Mr. Glenn recommended a policy or guidelines be created for this fund. Mr. Holloman responded rules and regulations for this fund will be created. Upon a motion by Mr. Kesner, seconded by Ms. Rising, the Board unanimously approved the creation of the NMJC Educational Success Endowment Fund. A roll call vote was as follows: Mr. Baeza - yes; Ms. Rising - yes; Mr. Kesner - yes; Mr. Gomez - yes; Mrs. Jones - yes; and Mr. Glenn - yes.

Mr. Holloman and Mr. Morgan presented consideration of funding for the NMJC Educational Success Endowment Fund in a transfer amount of \$50,000,000 as an initial funding of the NMJC Educational Success Endowment Fund. This endowment fund will be established for funds to be retained for long term investment with a view toward providing long term stability and funding for the operations of NMJC. Upon a motion by Mr. Baeza, seconded by Ms. Rising, the Board unanimously approved the transfer of \$50,000,000 for the NMJC Educational Success Endowment Fund.

Mr. Glenn called for comments from the public. There being none, a NMJC Board Training Work Session was scheduled for Wednesday, June 18, 2025 at 8:30 am and the next Regular Board Meeting was scheduled for Thursday, June 26, 2025 at 1:30 pm in the Zia Board Room.

Upon a motion by Mr. Gomez, seconded by Ms. Ri at 3:10 pm.	sing and by unanimous consent, the meeting adjourned
Travis Glenn, Chair	Hector Baeza, Secretary

RESOLUTION

MARIA RIVAS

WHEREAS, Maria Rivas, being one of the Staff Members of New Mexico Junior College, has

faithfully served the College for nineteen years and nine months; and

WHEREAS, Maria Rivas has served as Custodian from 2005-2025; and

WHEREAS, Maria Rivas has served on various committees at New Mexico Junior College

and in the community; and

WHEREAS, Maria Rivas has been devoted, enthusiastic and loyal staff member at New Mexico

Junior College; and

WHEREAS, Maria Rivas has always reflected a favorable image for New Mexico Junior College;

and

WHEREAS, Maria Rivas has elected to retire the 1st of July 2025.

NOW, THEREFORE BE IT RESOLVED that New Mexico Junior College desires to give special recognition and appreciation to **Maria Rivas** for her service and dedication to New Mexico Junior College.

APPROVED THIS 15th DAY OF MAY 2025.



New Mexico Junior College Board Secretary

New Mexico Junior College Board Member

RESOLUTION RHONDA S. TYLER

WHEREAS,	Rhonda S. Tyler, being one of the Faculty Members of New Mexico Junior
	College has faithfully served the College for five years; and

College, has faithfully served the College for five years; and

WHEREAS, Rhonda S. Tyler has served as Professor of Mathematics from 2020-2025;

and

WHEREAS, Rhonda S. Tyler has served on various committees at New Mexico

Junior College and in the community; and

WHEREAS, Rhonda S. Tyler has been devoted, enthusiastic and loyal faculty member at

New Mexico Junior College; and

WHEREAS, Rhonda S. Tyler has always reflected a favorable image for New Mexico

Junior College; and

WHEREAS, Rhonda S. Tyler has elected to retire the 1st of August 2025.

NOW, THEREFORE BE IT RESOLVED that **Rhonda S. Tyler** be declared Professor Emeritus of New Mexico Junior College with all rights and privileges pertaining thereto;

APPROVED THIS 26th DAY OF JUNE 2025.



New Mexico Junior College Board Secretary

New Mexico Junior College Board Member

NEW MEXICO JUNIOR COLLEGE

Vice President for Finance

To: New Mexico Junior College Board Members

From: Josh Morgan

Date: June 26, 2025

RE: May 2025 Financial Reports

Expenditure Report

May marks the eleventh month of the 2024–2025 fiscal year. The Expenditure Report reflects year-to-date totals that include both actual expenditures and encumbrances. As of the end of May, total year-to-date expenditures and encumbrances stand at \$108,375,998.

Current Unrestricted Funds:

Year-to-date expenditures total \$42,196,311, representing 81% of the projected budget. The majority of these costs are associated with routine payroll and benefit expenses, including the 3% compensation increase. Internal Services (Computer Services, Motor Pool, and Document Center) have monthly credits applied to their accounts.

Auxiliary fund spending is currently trending higher than expected, primarily due to increased Food Services costs. This increase is driven by a higher number of patrons utilizing the cafeteria and snack bar. However, this rise in expenditures is partially offset by an increase of over \$208,000 in Food Services revenue compared to the same period last year. Since this is the first year of Genuine Foods managing campus food operations, the College and Genuine Foods will collaboratively review operations to identify opportunities for increased participation and cost-efficiency.

Athletics expenditures are in line with expectations for this point in the fiscal year.

Restricted Funds:

Year-to-date restricted fund expenditures total \$5,832,548. Grant-related spending is progressing as anticipated. The Business Office continues to monitor these expenditures closely and submits drawdown requests to the appropriate state and federal agencies. In student financial aid, disbursements have been completed for the summer, fall, and spring semesters.

Plant Funds:

Year-to-date expenditures total \$60,347,139. Major capital projects with significant expenditures and encumbrances include:

- Watson Hall Renovation
- Vestibule and Safety Project

- Industrial Training Center
- Site Improvements Phase I
- Rodeo Improvements
- Heidel Hall Renovation
- Air Handler Replacements for Bob Moran and Pannell Library
- Western Heritage Museum Exterior Improvements

Building Renewal and Replacement (BR&R) expenditures and encumbrances total \$633,443, while Equipment Renewal and Replacement (ER&R) expenditures and encumbrances total \$578,818.

Revenue Report

Current Unrestricted Revenue:

Revenue received in May totaled \$7,500,231, consisting primarily of tuition and fees, oil and gas production taxes, and property tax receipts.

Restricted Revenue:

May revenue for grants and student aid totaled \$306,117, bringing the year-to-date total to \$5,713,373.

Plant Fund Revenue:

Plant fund revenue for May totaled \$1,507,059, including General Fund proceeds related to the Bob Moran and Pannell Library Air Handlers project and the Western Heritage Museum Exterior Improvements project and interest earnings from LGIP and CDARs. Year-to-date plant fund revenue is \$15,747,063.

Overall Revenue:

Total revenue for May was \$9,313,407, with a year-to-date total of \$123,235,744.

Oil and Gas Revenue Report

This report reflects the eighth month of oil and gas revenue for FY 2025. In May, the College received \$5,984,025 for February 2025 production. March through May are currently recorded as monthly accruals of \$983,333 each.

Cumulative oil and gas production and equipment tax revenue through May (including accruals) is \$68,429,106.

Investment Report

As of the beginning of May, the College held a balance of \$286 million in the Local Government Investment Pool (LGIP). There was no activity in the account during the month, resulting in an

unchanged ending balance of \$286 million. Interest earnings for May totaled \$1,060,188, reflecting a net yield of 4.315%.

The College also holds \$50 million in CDARs through Lea County State Bank. Interest earned on these accounts in May was \$197,791.

As of May 31, \$282,214,737 is allocated to capital projects. This includes new project allocations approved during the April 2025 Board meeting.

Conclusion

This concludes the financial report for May 2025.

NEW MEXICO JUNIOR COLLEGE Expenditure Report May 2025

92% of Year Completed

2023-24 2024-25

		2023-24			2024	-25	
		Year-to-Date	Percentage		Current		Percentag
	Final	Expended or	of Budget		Expended or	Expended or	of Budget
Fund	Budget	Encumbered	Expended	Budget	Encumbered	Encumbered	Expended
							, i
CURRENT UNRESTRICTED FUND							
Instruction and General:							
Instruction	14,993,034	11,132,944	74%	15,418,806	1,122,120	12,098,010	78%
Academic Support	3,335,477	2,808,888	84%	3,623,118	281,931	3,122,763	86%
Student Services	4,281,043	3,161,906	74%	4,482,875	338,282	3,765,261	84%
Institutional Support	7,955,316	6,768,033	85%	8,657,077	467,297	7,204,007	83%
Operation & Maintenance of Plant	6,728,166	5,539,226	82%	6,916,756	358,307	5,330,672	77%
operation & Flantenance of Flant	0,720,100	3,333,220	02 70	0,510,730	330,307	3,330,072	77 70
Subtotal - Instruction & General	37,293,036	29,410,997	79%	39,098,632	2,567,937	31,520,713	81%
Public Service	47,658	31,019	65%	_	-	-	0%
Internal Service Departments	363,850	219,857	60%	276,722	(57,224)	76,112	28%
Student Aid	1,081,492	1,032,454	95%	1,567,616	172,051	1,340,060	85%
Auxiliary Enterprises	3,795,534	3,260,625	86%	4,941,194	344,612	4,181,133	85%
Athletics	5,720,900	5,077,731	89%	6,377,452	314,678	5,078,293	80%
Total Current Unrestricted Fund	48,302,470	39,032,683	81%	52,261,616	3,342,054	42,196,311	81%
Total Carrent Officstricted Faila	40,302,470	33,032,003	0170	32,201,010	3,342,034	42,130,311	01 /0
CURRENT RESTRICTED FUND							
Grants	979,971	849,179	87%	1,060,978	88,568	873,881	82%
Student Aid	4,456,834	4,177,204	94%	5,632,647	5,865	4,958,667	88%
Total Current Restricted Fund	5,436,805	5,026,383	92%	6,693,625	94,433	5,832,548	87%
PLANT FUNDS	}						
Canital Outland / Bldg Banaval & Bank							
Capital Outlay / Bldg. Renewal & Repl. Projects from Institutional Funds	122,828,858	41,326,982	34%	310,339,597	1,492,901	56,863,660	18%
Projects from State GOB Funds		5,295,272	99%	28,956	1,492,901		4%
•	5,331,214		100%	,	-	1,034	74%
Projects from State STB Funds	2,150,000	2,150,000	0%	888,536	200.000	659,321	74% 52%
Projects from General Fund	2,125,000	-		2,545,000	200,000	1,325,000	
Projects from Other State Funds	807,153	236,889	29%	550,690	4,866	285,863	52%
Projects from Private Funds	102,697	926	1%	1,750,000			0%
Projects from State ER&R	1,238,666	438,666	35%	1,385,259	71,182	578,818	42%
Projects from State BR&R	794,875	794,875	100%	820,799	-	633,443	77%
Subtotal - Capital and BR&R	135,378,463	50,243,610	37%	318,308,837	1,768,949	60,347,139	19%
Debt Service			00/				00/
Revenue Bonds	-	-	0%	-	<u> </u>	-	0%
Total Plant Funds	135,378,463	50,243,610	37%	318,308,837	1,768,949	60,347,139	19%
GRAND TOTAL EXPENDITURES	189,117,738	94,302,676	50%	377,264,078	5,205,436	108,375,998	29%

NEW MEXICO JUNIOR COLLEGE Revenue Report May 2025

92% of Year Completed

2023-24 2024-25

	2023-24			202	4-23	
		Percentage				Percentage
						of Budget
Buaget	Revenue	Received	Buaget	Revenue	Revenue	Received
4,054,596	4,205,204	104%	4,562,200	225,345	4,850,938	106%
8,394,299	8,394,299	100%	9,608,816	100,000	8,815,769	92%
90,481,162	71,588,420	79%	85,349,512	5,984,025	68,429,106	80%
15,000,000	13,820,599	92%	14,470,153	1,075,186	15,545,339	107%
268,078	214,914	80%	197,600	41,034	242,722	123%
118,198,135	98,223,436	83%	114,188,281	7,425,590	97,883,874	86%
58.963	58.980	100%	29.910	5	29,909	100%
				_		98%
686,400	692,710	101%	608,550	- 1,050	561,083	92%
,			,		•	
121,706,296	101,882,300	84%	118,190,059	7,500,231	101,775,308	86%
979.971	797.497	81%	1.023.893	91.435	880.027	86%
4,456,834		93%	5,632,647	214,682		86%
,,	, - ,		-,,-	,	, , -	
5,436,805	4,928,563	91%	6,656,540	306,117	5,713,373	86%
1						
				-		10%
	859,647			-		74%
2,125,000	•			249,099		10%
.				.		100%
10,609,323	11,523,777	109%	14,289,465	1,257,960	13,085,643	92%
20,215,537	17,692,910	88%	19,501,958	1,507,059	15,747,063	81%
147,358,638	124,503,773	84%	144,348,557	9,313,407	123,235,744	85%
	8,394,299 90,481,162 15,000,000 268,078 118,198,135 58,963 2,762,798 686,400 121,706,296 979,971 4,456,834 5,436,805 5,331,214 2,150,000 2,125,000 10,609,323 20,215,537	Final Budget Year-to-date Revenue 4,054,596 4,205,204 8,394,299 8,394,299 90,481,162 71,588,420 15,000,000 13,820,599 268,078 214,914 118,198,135 98,223,436 58,963 2,762,798 2,907,174 686,400 692,710 121,706,296 101,882,300 979,971 797,497 4,456,834 4,131,066 5,436,805 4,928,563 5,331,214 5,239,529 2,150,000 859,64 2,125,000 859,64 2,125,000 69,957 10,609,323 11,523,777 20,215,537 17,692,910	Final Budget Year-to-date Revenue Percentage of Budget Received 4,054,596 4,205,204 104% 8,394,299 8,394,299 100% 90,481,162 71,588,420 79% 15,000,000 13,820,599 92% 268,078 214,914 80% 118,198,135 98,223,436 83% 58,963 2,762,798 2,907,174 105% 686,400 692,710 101% 121,706,296 101,882,300 84% 979,971 797,497 81% 686,400 692,710 101% 121,706,296 101,882,300 84% 5,436,805 4,928,563 91% 5,436,805 4,928,563 91% 5,331,214 5,239,529 98% 2,150,000 859,647 40% 2,125,000 - 0% 69,957 0% 10,609,323 11,523,777 109% 20,215,537 17,692,910 88%	Final Budget Year-to-date Revenue Received Budget Received Budget 4,054,596 4,205,204 104% 4,562,200 8,394,299 100% 9,608,816 90,481,162 71,588,420 79% 85,349,512 15,000,000 13,820,599 92% 14,470,153 268,078 214,914 80% 197,600 118,198,135 98,223,436 83% 114,188,281 58,963 58,980 100% 29,910 2,762,798 2,907,174 105% 3,363,318 686,400 692,710 101% 608,550 121,706,296 101,882,300 84% 118,190,059 979,971 797,497 81% 1,023,893 5,632,647 5,436,805 4,928,563 91% 6,656,540 5,331,214 5,239,529 98% 28,957 2,150,000 859,647 40% 888,536 2,125,000 - 0% 2,545,000 - 69,957 0% 1,750,000 10,609,323 11,523,777 109% 14,289,465 20,215,537 17,692,910 88% 19,501,958	Final Budget Year-to-date Revenue of Budget Received Budget Current Revenue 4,054,596 4,205,204 104% 9,608,816 100,000 90,481,162 71,588,420 79% 85,349,512 5,984,025 15,000,000 13,820,599 92% 14,470,153 1,075,186 268,078 214,914 80% 197,600 41,034 118,198,135 98,223,436 83% 114,188,281 7,425,590 58,963 58,980 100% 29,910 5 2,762,798 2,907,174 105% 3,363,318 74,636 686,400 692,710 101% 608,550 - 121,706,296 101,882,300 84% 118,190,059 7,500,231 979,971 797,497 81% 1,023,893 91,435 4,456,834 4,131,066 93% 5,632,647 214,682 5,436,805 4,928,563 91% 6,656,540 306,117 5,331,214 5,239,529 98% 28,957 - 2,150,000 859,647 40% 888,536 - 2,125,000 859,647 40% 888,536 - 2,125,000 859,647 40% 888,536 - 2,125,000 859,647 40% 888,536 - 2,125,000 859,647 40% 888,536 - 2,125,000 1 1,750,000 1 1,750,000 1 1,750,000 1 1,750,000 1 1,257,960 20,215,537 17,692,910 88% 19,501,958 1,507,059	Final Budget Year-to-date Revenue Percentage of Budget Received Budget Current Revenue Year-to-date Revenue 4,054,596 4,205,204 104% Perceived 4,562,200 225,345 4,850,938 8,394,299 8,394,299 100% Perceived 9,608,816 100,000 8,815,769 90,481,162 71,588,420 79% Perceived 85,349,512 5,984,025 68,429,106 15,000,000 13,820,599 92% Perceived 14,470,153 1,075,186 15,545,339 268,078 214,914 80% 197,600 41,034 242,722 118,198,135 98,223,436 83% 114,188,281 7,425,590 97,883,874 58,963 58,980 100% 29,910 5 29,909 2,762,798 2,907,174 105% 3,363,318 74,636 3,300,442 686,400 692,710 101% 608,550 - 561,083 121,706,296 101,882,300 84% 118,190,059 7,500,231 101,775,308 979,971 797,49

NEW MEXICO JUNIOR COLLEGE Oil and Gas Revenue Report May 2025

92% of Year Completed

			OIL		GAS		COMBINED			
							2024-25	Variance		
N	1onth of	Price	Lea County	Price	Lea County	Monthly	Original	Over (Under)		
Sales	Distribution	per BBL	BBLs sold	per MCF	MCF sold	Revenue	Budget	Budget		
Actual	July	\$78.25	34,804,208	\$1.92	133,543,061	6,747,128	983,333	5,763,795		
Actual	August	\$73.67	37,985,206	\$1.65	137,518,480	6,606,221	983,333	5,622,888		
Actual	September	\$67.17	34,832,927	\$1.68	122,178,292	5,730,324	983,333	4,746,991		
Actual	October	\$69.69	36,822,269	\$2.28	130,477,919	6,279,409	983,333	5,296,076		
Actual	November	\$67.54	35,248,235	\$2.06	124,432,681	5,924,509	983,333	4,941,176		
Actual	December	\$67.27	36,975,804	\$2.85	136,485,508	6,183,275	983,333	5,199,942		
Actual	January	\$72.86	35,695,153	\$3.44	129,750,783	6,674,704	983,333	5,691,371		
Accrual	February	\$69.30	34,194,554	\$3.44	125,440,196	5,984,025	983,333	5,000,692		
Accrual	March	•	• •	•	•	983,333	983,333	0		
Accrual	April					983,333	983,333	0		
Accrual	May					983,333	983,333	0		
Accrual	June					-	983,333	(983,333)		
Y.T.D. Production Tax Revenue 53,079,594 11,799,996 41,279,598										
Y.T.D. Equipment Tax Revenue <u>15,349,512</u> 2,750,000 12,599,512										
	Total Year-to-Date Oil & Gas and Equipment Tax Revenue 68,429,106 14,549,996 53,879,110									

NEW MEXICO JUNIOR COLLEGE Schedule of Investments May 2025

92% of Year Completed

Financial Institution	Amount Invested	Account Number	Interest Rate	Interest Earned
State of New Mexico				
Local Government Investment Pool	286,000,000	7102-1348	4.315%	1,060,188
Plus deposits	-			
Less withdrawals				
Total LGIP investments	286,000,000			1,060,18
Lea County State Bank CDAR				
1 Yr. 07/25/24 - 07/24/25	12,000,000	1029404123	4.860%	50,26
1 Yr. 08/01/24 - 07/31/25	12,000,000	1029441398	4.710%	48,64
1 Yr. 08/08/24 - 08/07/25	12,000,000	1029475802	4.690%	48,39
1 Yr. 08/15/24 - 08/14/25	11,000,000	1029514182	4.180%	39,45
2 Yr. 07/25/24 - 07/23/26	1,000,000	1029404077	4.270%	3,67
2 Yr. 08/01/24 - 07/30/26	1,000,000	1029441436	4.260%	3,66
2 Yr. 08/08/24 - 08/06/26	1,000,000	1029475756	4.310%	3,70
Total Lea County State Bank CDAR	50,000,000			197.79

Capital Project	5/31/2025
Vehicles	616,570.75
Campus Facilities Master Plan	300,050.29
Chrome River WHM North Gallery Renovation	11,241.00 500,000.00
Campus Vestibules	1,149,517.05
Voc B Airhandler	500,000.00
Softball Field	8,500,000.00
National Track Meet National Golf Championship	96,535.12 4,314.51
Technology Upgrade	4,314.31 915,299.37
Professional Development	39,537.75
Ben Alexander Renovation	3,000,000.00
Baseball Field	313,227.63
Rodeo Arena Fire Alarm Upgrade	434,123.28 131,600.78
Landscaping	139,068.46
Smart Classrooms	301,902.65
Campus Signage	17,565.22
Campus Paving	370,142.68
Std Ctr & Bob Moran Roof Replacement NMJC Site Improvements - Phase 1	1,500,000.00 9,872,147.70
Dorm/Apartment Refurbish	692,139.88
Concrete Upgrade	140,991.69
Campus Construction	1,426,024.48
Workforce Development	72,195.12
Higher Learning Commission Campus Security	80,116.40 138,494.05
Copier Replacement	138,494.05
Non-Recurring Compensation	1,553,149.20
Athletics Post Season	139,628.85
Athletics	69,918.25
Student Life Programming	20,000.00
Succession Plan WHM Exhibits	442,908.55 17,606.31
Track Upgrades	143,948.58
Driving Range Upgrades	150,000.00
Cafeteria Upgrade	195,440.81
Rodeo Arena Expansion Turf Replacement	13,325,684.12
Watson Hall Renovation	300,000.00 1,689,858.88
Facilities Management System	11,996.37
Caster Upgrades	387,888.05
Industrial Training Center Heidel Hall Renovation	338,345.79 23,220,856.19
Infrastructure Upgrades	4,226,545.48
Campus Housing Unit	25,105,248.72
Cafeteria Construction Mansur Hall Remodel	19,628,822.51 8,562,185.11
Mary Hagelstein Remodel	9,016,750.25
Campus Wide Access Control	1,652,464.70
Dorm/Apartment Furniture Replacement	805,894.12
Roof Replacement	4,150,000.00
Tbird Health Center Caster Annex Remodel	1,500,000.00 179,106.36
NMJC/Lea County Quality of Life (ENMT)	5,177,389.20
Central Plant Expansion	4,462,579.98
Master Drainage Plan	4,441,900.87
Student Hub NMJC/Lea County Culinary Arts	9,607,790.00 2,500,000.00
NMJC Indoor Athletic Facility	50,000,000.00
WHM Recladding	1,524,146.55
Nursing Storage	300,000.00
Bob Moran & Pannell Library Air Handler Perimeter Security Fencing	1,144,402.60
Rodeo Feed/Livestock	1,656,263.34 298,200.16
Rodeo Improvements	1,015,228.32
Rodeo Equine Improvements	2,326,477.57
Campus-Wide Wireless Access Points	176,086.04
NMJC Site Improvements - Phase 2 Ahtletics District Entrance Roadway	23,928,831.90
Rodeo Parking (Lot C)	1,500,000.00 3,000,000.00
Sports Complex Parking - South (Lot B)	1,000,000.00
Sports Complex Parking - West (Lot A)	3,500,000.00
	2,160,000.00
Plazas & Pedestrian Promenade	
Covenant Hospital	9,000,000.00
Covenant Hospital Baseball Field Press Box	2,250,000.00
Covenant Hospital Baseball Field Press Box John Shepherd Administration Renovation 60th NMJC Anniversary	2,250,000.00 2,977,492.92 30,000.00
Covenant Hospital Baseball Field Press Box John Shepherd Administration Renovation	2,250,000.00 2,977,492.92



To: NMJC Board Members

From: Josh Morgan

RE: Annual Fixed Asset Inventory Certification

Date: June 26, 2025

As directed by the New Mexico Junior College Board of Directors, the Office of the Vice President for Finance has supervised this year's annual inventory of chattels and equipment valued at over \$5,000.00. In accordance with generally accepted auditing procedures, and in order to meet the annual requirements for certification as specified in State Statute 12-6-10, we hereby certify the over \$5,000.00 property listing for New Mexico Junior College.

Travis Glenn Board Chair New Mexico Junior College

Josh Morgan

Vice President for Finance New Mexico Junior College

Tag#	<u>Description</u>	ocation Cod	Serial or Vin #	Acquisition Date	Acquired Value	<u>Department</u>
N10012	Steinway Grand Piano	BM110C	416087	11/1/1970	\$5,500.00	Dean of Arts, Humanities & Career Technology,
N11312	Sun Modular Gas Analyzer	DW226	0890A0140	4/1/1991	\$10,378.00	Dean of Distance Learning & Professional Studies,
G30205	IBM CPU - Pentium	DW217	23WCMX1	5/1/1996	\$5,203.00	Director of CIS,
G30404	Powertrain Control System	DW241	CTFP628PVW67	10/1/1996	\$8,116.42	Dean of Distance Learning & Professional Studies,
N14659	1997 Chevy S-10 Truck	WMPORT	1GCCS144XV8156128	9/1/1997	\$13,100.00	Director of Physical Plant,
N14660	1997 Chevy S-10 Truck	WMPORT	1GCCS1449VK223935	9/1/1997	\$13,200.00	Director of Physical Plant,
N14661	1997 Chevy S-10 Truck	WMPORT	1GCCS1445VK231126	9/1/1997	\$13,200.00	Director of Physical Plant,
N14663	1997 Chevy S-10 Truck	WMPORT	1GCCS1446VK211905	9/1/1997	\$13,200.00	Director of Physical Plant,
N15171	Portable Rodeo Arena-Yellow	RG100	No Serial #	6/23/1998	\$15,500.00	Director of Athletics,
N15195	Kamatsu 5000 Fork Lift	WARINV	503210A	9/29/1998	\$20,000.00	Director of Physical Plant,
N15220	1999 Chevy S-10 Truck	WMPORT	1GCCS1441X8104129	11/6/1998	\$14,400.00	Director of Physical Plant,
N15256	John Deere Turf Gator	WMPORT	W00TURF004543	12/9/1998	\$5,645.97	Director of Athletics,
N15267	1999 GMC Dump Truck	WMPORT	1GDJC34F7XF030594	1/11/1999	\$28,557.86	Director of Physical Plant,
N15413	Spacesaver Shelving	DW208	No Serial #	8/25/1999	\$10,976.48	Dean of Distance Learning & Professional Studies,
N15409	Rotary 4 Post Alignment Rack	DW222	KAN99C0022	8/27/1999	\$12,780.00	Dean of Distance Learning & Professional Studies,
N15395	Hunter Alignment Machine	DW129	EJ8904	8/27/1999	\$17,721.44	Dean of Distance Learning & Professional Studies,
N15565	Komatsu 1200 lb Forklift	DW229	21115	12/15/1999		Dean of Distance Learning & Professional Studies,
G31306	Air Bag System Trainer	DW234	1057	1/20/2000		Dean of Distance Learning & Professional Studies,
N15596	Shuttle Pro 40 Kiln	AC120	3503	2/4/2000	\$24,970.69	Dean of Arts, Humanities & Career Technology,
N15635	2000 Ford Econoline Van	WMPORT	1FBSS31L3YHA01643	4/3/2000	\$24,984.00	Director of Physical Plant,
N15636	2000 Ford Econoline Van	WMPORT	1FBSS31L7YHA09342	4/3/2000		Director of Physical Plant,
N15645	Whirlamatic Burnishing Machine	WARHOU	1308913	4/24/2000		Director of Physical Plant,
N15793	Paint Spray Booth		NULL	5/12/2000	. ,	Director of Physical Plant,
N15787	World Diagnostic System	DW226	9373824605	6/16/2000		Dean of Distance Learning & Professional Studies,
	Scissor Lift	MC147	15030	6/27/2000		Director of Physical Plant,
N15792	CoolTech AC Machine	DW226	9041	7/10/2000	-	Dean of Distance Learning & Professional Studies,
G31532	HP Color Inkjet Plotter	WM111	SG07E33123	10/6/2000		Director of Physical Plant,
	Powertrain Trainer	DW235	1087	11/13/2000		Dean of Distance Learning & Professional Studies,
	2001 Ford Econoline Van		1FMRE11241HB00745	2/8/2001		Director of Physical Plant,
N16797	2002 Chevrolet Astro Van		1GNDM19XX2B117031	2/14/2002		Director of Physical Plant,
	ABS/TCS System Trainer	DW212	1056	4/2/2002		Dean of Distance Learning & Professional Studies,
	Impact Testing Machine	DW119	SIP5384	4/16/2002	* . *	Dean of Distance Learning & Professional Studies,
	Dynasty TIG Runner	DW101	LC354090	3/4/2003		Dean of Distance Learning & Professional Studies,
	Pro-Cut Brake Lathe	DW226	PFM21864	9/4/2003		Dean of Distance Learning & Professional Studies,
	SimMan Patient Simulator	AH128	3811340317	9/9/2003		Dean of Distance Learning & Professional Studies,
	HP Multi-Designjet Scanner	WM111	DKB2H1100V	9/19/2003		Director of Physical Plant,
	Atech Suitcase Trainer	DW241	No Serial #	11/18/2003		Dean of Distance Learning & Professional Studies,
	2004 Chevolet Suburban	WMPORT	3GNEC16Z64G180330	12/19/2003		Director of Physical Plant,
	Mustang Dynamometer MD-100	DW218	809169-02	1/16/2004		Dean of Distance Learning & Professional Studies,
	12X16 Metal Building	CG100	8x12302	6/30/2004		Director of Physical Plant,
	Resilite Mat/Custom Logo	LA	No Serial #	10/24/2004		Dean of Public Safety & Industry,
	Resilite Mat/Custom Logo	LA	145388	10/25/2004		Dean of Public Safety & Industry,
	Tower Project	TOWER	No Serial #	12/15/2004		Director of Physical Plant,
	Walkin Cooler/Freezer	BA166	NULL	12/20/2004		Vice President of Student Services,
	Sonic Portable Flaw	DW114	1200BOOOK092243	3/23/2005		Dean of Distance Learning & Professional Studies,
	Hunter Rd Force Measurement	DW219	EP8037	5/4/2005		Dean of Distance Learning & Professional Studies, Dean of Arts, Humanities & Career Technology,
N18067	Canon Film Scanner	PL101	CS302296	6/14/2005	93,058,00	bean of Arts, numanities a Career rechnology,

	40406	DAMP TO A CONTROL OF THE CONTROL OF	0.0100		4.465.16	7/6/2006	£157 040 10	Dans of Administrative Consists
		DVR For Security System	RG100		4.46E+16	7/6/2005 8/19/2005		Dean of Administrative Services, Director of CIS,
		CAT C3750 48PT	WF121	CAT0926N2RG		8/30/2005		Vice President of Finance.
		Interior Casework/Fixtures	BA104	No Serial #		9/29/2005		•
		Waveworks 72" Desk	WF139	MB0HB2005				Vice President for Training and Outreach,
		Linear Wall for Displays	HC118	No Serial #		11/11/2005		Director of Museum,
		Digital Ultrasonic Flaw Detector	DW114	925a	22402	1/4/2006		Dean of Distance Learning & Professional Studies,
		Accuturn Brake Lathe	DW229	(N-4 T 11-1	32482	4/25/2006		Dean of Distance Learning & Professional Studies,
		IP Circuit Pack	MC103	(Not Taggable)		5/5/2006		Director of CIS,
		Baum AirFeed Folder	AC113A	014TF0189		6/24/2006		Vice President of Finance,
		DVR For Security System	JW101	No Serial #		7/3/2006		Dean of Administrative Services,
		CAT 3750 48PT	MC103	CAT11821Z1AV		7/15/2006		Director of CIS,
N	18494	2007 Freightliner	ETC1	1FUJALCKS7DX70027		8/4/2006		Vice President for Training and Outreach,
N	18492	Light Therapy Unit	BB108		791852	8/9/2006		Director of Athletics,
N	18799	Audio/Video System	HC116	NULL		9/1/2006		Director of Museum,
N	18803	Spacesaver Filing System	JS116	No Serial #		10/20/2006		Dean of Administrative Services,
G	50004	Glock Controlled Handgun	BM156A	HSM845		11/1/2006		Dean of Public Safety & Industry,
N	18881	Transformers (3 Units)	DW111	NULL		11/30/2006		Director of Physical Plant,
N	18855	Wheel Alignment System	DW219	AR8846		3/14/2007		Dean of Distance Learning & Professional Studies,
N	18882	2002 Freightliner	TRACK	1FUJBBCGX2LF25180)	7/22/2007		Director of Physical Plant,
N	18939	Cisco Firewall Security	MC103	SMG1124N1VC		8/4/2007	\$184,288.35	Director of CIS,
N	18900	Vision 1624 Trophy Pro	AC110	NULL		8/7/2007	\$12,259.00	Vice President of Finance,
N	18943	Motorola Canopy Tower	TOWER	0A-00-3E-FA-A7-D7		8/24/2007	\$7,446.25	Dean of Distance Learning & Professional Studies,
N	18901	Symmetra 6KA Scalable	MC103	JDP644002928		9/14/2007	\$6,449.00	Director of CIS,
N	18995	Precor Elliptical Crosstrainer	CA143	AA72I10070057		10/15/2007	\$5,601.25	Director of Athletics,
G	50022	CoolTech AC Machine	DW223		1439	11/26/2007	\$5,272.76	Dean of Distance Learning & Professional Studies,
N	19041	Pole Vault Pit (No Tag)	TR	NULL		12/7/2007	\$15,489.00	Director of Athletics,
N	19053	Down Draft Table	DW117	712-5149		1/10/2008	\$10,590.00	Dean of Distance Learning & Professional Studies,
N	18990	Spectrotrometer Quick Scan	HH128		1067	1/14/2008	\$9,177.00	Dean of Arts, Humanities & Career Technology,
N	19043	2008 Ford Fusion	CG100	3FAHP07Z88R17994	3	3/11/2008	\$16,625.05	Director of Physical Plant,
N	19051	Kawasaki Mule	RG100	JKLAFDE1988502026		4/4/2008	\$9,198.00	Director of Athletics,
N	19069	CAT 3750 48PT	JW203C	FD01213X1RW		4/30/2008	\$6,442.00	Director of CIS,
N	19070	CAT 3750 48PT	JW203C	FD01213X1RE		4/30/2008	\$6,442.00	Director of CIS,
N	19071	CAT 3750 48PT	JW203C	FD01213X1RA		4/30/2008	\$6,593.00	Director of CIS,
G	50025	Plasma Cutting Machine-Upstairs	DW116		94624101	5/9/2008	\$9,847.37	Dean of Distance Learning & Professional Studies,
N	19068	Precor Elliptical Crosstrainer	CA143	AA72112070091		5/15/2008	\$5,720.00	Director of Athletics,
N	19061	G650 Media Gateway RHS	MC103	JS0422033052		5/27/2008	\$17,360.38	Director of CIS,
		Mitsubishi XD490U Projector	TM100		6025280	8/25/2008	\$5,234.76	Director of CIS,
		SimMan Patient Simulator	AH128	211H31		8/25/2008	\$30,075.99	Dean of Distance Learning & Professional Studies,
		Mitsubishi XD490U Projector	WARAUC		6024120	9/12/2008	\$5,234.76	Director of Physical Plant,
		Reception Area Desk	WF142	NULL		9/21/2008	\$5,245.65	Vice President for Training and Outreach,
		Robot with Skins	BU237A	NULL		9/30/2008	\$8,575.00	Dean of Distance Learning & Professional Studies,
		Emergency Notification System	MC103	No Serial #		10/3/2008	\$117,178.08	Dean of Administrative Services,
		Robo Bull/Bronc Body	RG100	NULL		6/30/2009	\$14,458.00	Director of Athletics,
	-	York Water Chiller	CP109	SGVM-330180		7/23/2009	\$178,000.00	Director of Physical Plant,
		Pulling Unit	ETC2	AL1419		9/3/2009		Vice President for Training and Outreach,
		Custom Techline Podium	WARAUC	No Serial #		9/14/2009		Director of Physical Plant,
		Hybrid Wind and Solar System	AP108	NULL		11/20/2009		Vice President for Training and Outreach,
		Hybrid Wind and Solar System	TMSTOR	No Serial #		11/20/2009		Vice President for Training and Outreach,
14	~~~~	TITUTE TANTO OTO MOINT WINDOWS				•		NG T

N19129	PowerDyne PC Software	DW218	No Serial #	1/4/2010	\$6,904.95	Dean of Distance Learning & Professional Studies,
N19140	Workstation - 8134	AP107	NULL	3/26/2010	\$20,861.00	Vice President for Training and Outreach,
N19137	Utility Trailer 8 X 30	DORMLO	4P5FD302391131082	5/11/2010	\$8,400.00	Director of Physical Plant,
N19151	Troubleshooting Hyd. Circuits	AP107	NULL	6/30/2010	\$5,291.00	Vice President for Training and Outreach,
N19152	LV PNEU Fund.	AP107	NULL	6/30/2010	\$5,751.00	Vice President for Training and Outreach,
N19150	Hyd.2, Electric Control	AP107	NULL	6/30/2010	\$6,743.00	Vice President for Training and Outreach,
N19149	LV HYD Fund.	AP107	NULL	6/30/2010		Vice President for Training and Outreach,
N19141	Spacesaver: Archive Storage	PL103	NULL	6/30/2010	\$41,247.22	Dean of Arts, Humanities & Career Technology,
N19144	Spacesaver: Reference	PL101	NULL	6/30/2010	\$42,504.94	Dean of Arts, Humanities & Career Technology,
N19147	Spacesaver: General	PL101	NULL	6/30/2010	\$71,594.96	Dean of Arts, Humanities & Career Technology,
N19143	Spacesaver: Microfilm & Maps	PL101	NULL	6/30/2010	\$73,301.60	Dean of Arts, Humanities & Career Technology,
N19148	Spacesaver: Gov. & Legal	PL101	NULL	6/30/2010	\$80,005.34	Dean of Arts, Humanities & Career Technology,
	Spacesaver: General & Legal	PL101	No Serial #	6/30/2010		Dean of Arts, Humanities & Career Technology,
	18' Dual Tandem Gooseneck	RG100	16VDX1824A2649500	7/29/2010		Director of Athletics,
-	Law Enforcement System	BM156A	89083255H	8/3/2010		Dean of Public Safety & Industry,
	Spacesaver: Microfilm & Maps	PL101	NULL	8/10/2010		Dean of Arts, Humanities & Career Technology,
	Spacesaver: General	PL101	NULL	8/13/2010		Dean of Arts, Humanities & Career Technology,
	Spacesaver: Gov. & Legal	PL101	NULL	8/13/2010		Dean of Arts, Humanities & Career Technology,
	Spacesaver: General & Legal	PL103	NULL	8/13/2010		Dean of Arts, Humanities & Career Technology,
	2011 Dodge Ram	WMPORT	3D7TP2CL0BG509925	8/18/2010		Director of Physical Plant,
	Server Storage Cabinet	PL123	L258-24P	9/8/2010	\$8,101.03	
	Piano Restoration	BM110C	416087	9/15/2010		Dean of Arts, Humanities & Career Technology,
	Goosneck Stock Trailer	RG100	5HMXG2420B1005267	9/22/2010		Director of Athletics,
	MD-5 Gas Bench	DW218	03-0016668	10/13/2010		Dean of Distance Learning & Professional Studies,
	ITV Dist. Ed.Equip.	PL237	5189440	11/5/2010		Dean of Distance Learning & Professional Studies,
	ITV Dist. Ed. Equip.	BU216	5189394	11/5/2010	•	Dean of Distance Learning & Professional Studies,
	Rodeo Bleachers #1	ENERGY	No Serial #	11/18/2010		Director of Athletics,
	Rodeo Bleachers #2	ENERGY	NULL	11/18/2010	-	Director of Athletics,
	Rect & Filtering Module (5 Pieces)	AP107	NULL	12/9/2010		Vice President for Training and Outreach,
		CP103	BU1101130121	2/1/2011		Director of Physical Plant,
	Air Compressor	JW101	No Serial #	5/12/2011		Dean of Administrative Services,
	DVR For Security System	RG100	4.45E+16	5/12/2011		Dean of Administrative Services,
	DVR For Security System	HC108B	4.45E+16	5/12/2011		Dean of Administrative Services,
	DVR For Security System				,	Dean of Administrative Services.
	Canon Color Scanner	JS118	DW312765	5/19/2011 8/4/2011		Vice President of Finance.
	Xerox Copier	AC111	XKK388802			•
	Coates Tire Changer	DW219	1106101275	8/17/2011		Dean of Distance Learning & Professional Studies,
	Bluefire SA-Taser	BM156A	X00-609329	9/13/2011		Dean of Public Safety & Industry,
	Glock Bluefire Weapon	BM156A	REW282	9/13/2011		Dean of Public Safety & Industry,
	Screen/Optoma Projector	JW101	1DOG1102111280481	9/13/2011		Dean of Students,
	HON Valido 72" Desk	MC105	35E25C	10/3/2011		Director of CIS,
	Cat Skid Loader	WMPORT	CAT0242BCS01253	11/2/2011		Director of Athletics,
	High Jump Pit (No Tag)	TR	NULL	11/11/2011		Director of Athletics,
N19240	Xerox Copier	AC113	AE9198142	12/21/2011		Vice President of Finance,
	Lightning Station	BU206	No Serial #	1/9/2012	. ,	Dean of Administrative Services,
N19244	Scotsman Ice Machine	CA133F	9.08E+12	1/26/2012	* - ,	Director of Athletics,
N19233	Resilite Mat/Custom Logo	LA	42042	3/22/2012		Dean of Public Safety & Industry,
N19252	Cat Front End Loader	WMPORT	CAT0242BCSRS01715	6/15/2012		Director of Physical Plant,
N19253	Glock Bluefire Weapon	BM107A	SNT492	6/21/2012	\$7,917.00	Dean of Public Safety & Industry,

N19254	Glock Bluefire Weapon	BM107A	SNT491 - 1025501	6/27/2012	\$7,917.00	Dean of Public Safety & Industry,
N19257	DVR For Security System	RG100	4.46E+16	6/29/2012	\$8,552.44	Dean of Administrative Services,
N19258	Hybrid Power System/Trailer	ETC1	1J9SU1214C1287662	7/26/2012	\$20,875.00	Vice President for Training and Outreach,
N19260	2011 Chevrolet Express Van	TRACK	1GAZG1FG2B1136715	7/26/2012	\$21,485.59	Director of Physical Plant,
N19259	Hybrid Power System	ETC1	0878HG0697	7/30/2012	\$19,125.00	Vice President for Training and Outreach,
N19261	2012 Dodge Charger (White)	BMLOT	2C3CDXHG1CH276722	7/30/2012	\$28,246.99	Dean of Public Safety & Industry,
N19268	SimJunior Manikin	AH136	232M23120010	8/10/2012	\$38,236.67	Dean of Distance Learning & Professional Studies,
N19262	Sony Camcorder	JS108	311273	8/16/2012	\$6,990.00	Vice President of Instruction,
N19267	Clarke Floor Machine	WARAUC	8000070765	8/20/2012	\$5,999.00	Director of Physical Plant,
N19283	DVR For Security System	WARAUC	NULL	8/20/2012	\$36,608.20	Director of Physical Plant,
	DVR For Security System	RG100	4.46E+16	8/20/2012		Dean of Administrative Services,
	2012 Dodge Caravan	WMPORT	2C4JDGAG3CR343005	8/23/2012		Director of Physical Plant,
	2012 Dodge Charger (Silver)	BMLOT	2C3CDXHGXCH276721	8/23/2012		Dean of Public Safety & Industry,
	Xerox Copier	AC113	AE9208800	8/24/2012		Vice President of Finance,
	Xerox Copier	AC112	AE9208933	8/24/2012		Vice President of Finance,
	Xerox Copier	AC112	AE9208393	8/24/2012		Vice President of Finance,
	Xerox Copier	WARAUC	XKK412959	8/24/2012		Director of Physical Plant,
	Xerox Copier	DW206	XKK412931	8/24/2012		Vice President of Finance,
	HON Announce 72" Desk	J\$122	3A055W	8/28/2012	\$5,843.00	·
	2012 Chevrolet Express Van	TRACK	1GAZG1FG4C1136460	11/8/2012		Director of Physical Plant,
	Scotchman 50 Ton	DW116	2730K1012	11/14/2012		Dean of Distance Learning & Professional Studies,
		MC105A	J3V0WV1/SP7SPLUS	11/14/2012		Dean of Students,
	Datacard ID Machine		*			
	SmartGrid Technology Panel	TMSTOR	No Serial #	11/28/2012		Vice President for Training and Outreach,
	Fuel Cell Technology Panel	TMSTOR	07183-1213-0375	11/28/2012		Vice President for Training and Outreach,
	Continental Washer/Extractor	BB111	1461785K12	1/31/2013		Director of Athletics,
	Xerox Copier	AC112	AE9882023	3/28/2013		Vice President of Finance,
	Xerox Copier	AC113	AE9882194	3/28/2013	1. *	Vice President of Finance,
	Xerox Copier	AC113	AE9882037	3/28/2013	1 7	Vice President of Finance,
	Xerox Copier	WARAUC	AE9882017	3/28/2013		Director of Physical Plant,
N19294	Xerox Copier	AC112	AE9882014	3/28/2013		Vice President of Finance,
N19295	Xerox Copier	AC113	AE9882228	3/28/2013		Vice President of Finance,
N19300	Utility Trailer 8 X 24	DORMLO	1192326	5/23/2013		Director of Physical Plant,
N19301	Hustler Riding Mower	WMPORT	12051372	6/24/2013	\$12,906.66	Director of Physical Plant,
N19302	Xerox Copier	PL105A	AE9891805	8/8/2013	\$7,927.00	Vice President of Finance,
N19304	Vollrath Serving Counter	BA157	D246-00621442-001	9/12/2013	\$10,482.24	Vice President of Student Services,
N19305	Vollrath Serving Counter	BA157	D246-00621442-002	9/12/2013	\$10,482.25	Vice President of Student Services,
N19307	Clark C25 LP Forklift	WMPORT	P232L-0069-9862CNF	10/2/2013	\$25,660.00	Director of Physical Plant,
N19308	Sharp 80" LED TV	MC100	309825931	10/3/2013	\$5,450.76	Director of CIS,
N19309	Sharp 80" LED TV	JS114	309825937	10/3/2013	\$5,450.76	Director of CIS,
N19310	Sharp 80" LED TV	BA150	309825892	10/3/2013	\$5,450.76	Director of CIS,
N19311	Sharp 80" LED TV	TM300	309825936	10/3/2013	\$5,450.76	Director of CIS,
N19312	Extron Matrix Switcher	MC105A	A0P78DWE26294	10/3/2013	\$5,635.00	Director of CIS,
N19316	3D AV Rover	WF104	2004255	10/3/2013	\$15,000.00	Vice President for Training and Outreach,
	DVR For Security System	JW101	4.05E+17	10/3/2013		Dean of Administrative Services,
	DVR For Security System	HC108B	4.05E+17	10/3/2013		Dean of Administrative Services,
	Nuvera 100 Mainframe	WARAUC	TB7-000961	10/3/2013		Director of Physical Plant,
	2013 Dodge Truck	WMPORT	3C63RRGLXDG568238	10/15/2013		Director of Physical Plant,
	Massey Ferguson Tractor		FY788823	10/17/2013		Director of Physical Plant,
1413323	moster - eigenen meeter			,,	+==,500	

N19320	Refurbished EMSCO 80 Unit	ETC2	DF-80-109-48		11/1/2013	\$19,131.22	Vice President for Training and Outreach,
N19318	Market Forge Sterilizer	HH126		75037	12/3/2013	\$13,550.31	Dean of Arts, Humanities & Career Technology,
N19325	Vulcan Convection Steamer	BA162	46-3010825		12/5/2013	\$7,841.68	Vice President of Student Services,
N19329	2014 Starcraft Shuttle Bus	WMPORT	1FDGF5GY3EEA23803		3/31/2014	\$84,460.00	Director of Physical Plant,
N19331	500 Barrel Tank	ETC2	ST500-443		4/16/2014	\$9,500.00	Vice President for Training and Outreach,
N19332	500 Barrel Tank	ETC2	ST500-467		4/16/2014	\$9,500.00	Vice President for Training and Outreach,
N19333	Horizontal Separator	ETC2	SP195		4/16/2014	\$11,598.00	Vice President for Training and Outreach,
N19330	500 Barrel Tank	ETC2	ST500-442		4/16/2014	\$12,376.00	Vice President for Training and Outreach,
N19335	2014 Freightliner Truck	BUSBRN	1FVACWCYOEHFY2567		4/30/2014	\$89,997.00	Director of Physical Plant,
	Vulcan Convection Oven	WARAUC	54-1069580		5/8/2014	\$6,612.00	Vice President of Student Services,
	2012 Dragon Trailer	ETC1	1D9ST4221CU661939		5/21/2014		Vice President for Training and Outreach,
	Vertical Light Tower	ETC2	0495PR02V14		5/28/2014	\$10,766.00	Vice President for Training and Outreach,
	Polaris Ranger	TR	4XARH45A9EE804999		5/30/2014	-	Director of Athletics,
	High Pressure Wellhead (2 items)	ETC2	13120863-007		6/4/2014		Vice President for Training and Outreach,
	2014 Freightliner	ETC1	3ALXFBCGGFDGB5236		6/24/2014		Vice President for Training and Outreach,
	Frac Tank	ETC2	5, 15, 11, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50	14817	6/25/2014		Vice President for Training and Outreach,
	Frac Tank	ETC2		130566	6/25/2014		Vice President for Training and Outreach,
	Backhoe	ETC2	170310KETEE263731	130300	6/25/2014		Vice President for Training and Outreach,
	Enclosed Trailer 8 X 24	DORMLO	135CG3228FICA0448		10/3/2014		Director of Physical Plant,
	DBX Drive Rack	BM105		000746	10/15/2014		Dean of Distance Learning & Professional Studies,
		AC112		401745	11/5/2014		Vice President of Finance,
	Champion Paper Cutter	PL101	No Serial #	401743	11/5/2014		
	Self Check-Out System	8B100	No Serial #				Dean of Arts, Humanities & Career Technology, Director of Athletics,
	Classic Non-Folding Cage				11/13/2014		50.
	CoolTech AC Machine	DW223	E6A1442006194		11/17/2014		Dean of Distance Learning & Professional Studies,
	Rogue ISO Leg Press 35	CA142	NULL		11/18/2014		Director of Athletics,
	2014 Dodge Ram	WMPORT	3C6JR6DGXEG303575		11/19/2014		Director of Physical Plant,
	2014 Dodge Ram	WMPORT	3C6UR4CL6EG159989		11/19/2014		Director of Physical Plant,
	Enclosed Trailer 8 X 30	ETC1	B10 2287432		12/16/2014		Vice President for Training and Outreach,
	Truck Driving Simulator Cab	ETC1	No Serial #		12/16/2014		Vice President for Training and Outreach,
	Vulcan Gas Range	BA162	481	827632	1/15/2015		Vice President of Student Services,
	Heater Treater	ETC2		7935	1/27/2015		Vice President for Training and Outreach,
N19370	HP ProLiant DL 380 G9	MC107	MXQ50701FW		3/5/2015		Director of CIS,
N19372	Midas Digital Mixer	MC105A	S1401581B31		4/9/2015		Dean of Distance Learning & Professional Studies,
N19373	Xerox Copier	AC112	AE9551044		4/17/2015		Vice President of Finance,
N19376	Shure Wireless Mike System	TRACPB	NULL		5/4/2015	-	Dean of Distance Learning & Professional Studies,
N19374	HP ProLiant DL 380 G9	WARHOU	MXQ51405KH		5/6/2015	\$16,418.94	Director of Physical Plant,
N19377	Daktronics Baseball Scoreboard	BBCON		7154	6/12/2015	\$39,998.00	Vice President of Instruction,
N19378	John Deere 310K Backhoe	WMPORT	1T0310LXJFF284254		6/29/2015	\$73,627.94	Director of Physical Plant,
N19386	AC/DC Trainer	AP101	G-323726		7/23/2015	\$5,620.76	Vice President for Training and Outreach,
N19387	AC/DC Trainer	AP101	NULL		7/23/2015	\$5,620.76	Vice President for Training and Outreach,
N19388	AC/DC Trainer	AP101	G-323546		7/23/2015	\$5,620.76	Vice President for Training and Outreach,
N19389	AC/DC Trainer	AP101	G-323636		7/23/2015	\$5,620.76	Vice President for Training and Outreach,
N19390	AC/DC Trainer	AP101	G-323414		7/23/2015	\$5,620.76	Vice President for Training and Outreach,
	Distribution	AP107	G-319656		7/23/2015	\$15,560.30	Vice President for Training and Outreach,
	Distribution	AP107	G-319657		7/23/2015	\$15,560.30	Vice President for Training and Outreach,
	Distribution	AP107	G-319658		7/23/2015	\$15,560.30	Vice President for Training and Outreach,
	Power, Energy Trans	AP107		21E+13	7/23/2015		Vice President for Training and Outreach,
	Pneumatic Training System	AP107	No Serial #		7/23/2015		Vice President for Training and Outreach,
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N19393	Mechanical Training System	AP106	G-317908		7/23/2015	\$19,473.60	Vice President for Training and Outreach,
N19394	Mechanical Training System	AP106	G-318466		7/23/2015	\$19,473.60	Vice President for Training and Outreach,
N19395	Mechanical Training System	AP106	G-317424		7/23/2015	\$19,473.60	Vice President for Training and Outreach,
N19396	Mechanical Training System	AP106	G-317425		7/23/2015	\$19,473.60	Vice President for Training and Outreach,
N19397	Mechanical Training System	AP106	G-317909		7/23/2015	\$19,473.60	Vice President for Training and Outreach,
N19391	Industrial Controls of Motors	AP107	NULL		7/23/2015	\$22,157.80	Vice President for Training and Outreach,
N19392	Industrial Controls of Motors	AP107	NULL		7/23/2015	\$22,157.80	Vice President for Training and Outreach,
N19398	Industrial Wiring	AP107	G-314606		7/23/2015	\$30,766.90	Vice President for Training and Outreach,
N19399	Industrial Wiring	AP107	G-315044		7/23/2015		Vice President for Training and Outreach,
	Hydraulics Training System	AP107	NULL		7/23/2015		Vice President for Training and Outreach,
	Instr. & Process Control	AP107	G-319644		7/23/2015		Vice President for Training and Outreach,
	HP ProLiant DL 380 G9	MC107	MXQ52501K8		8/5/2015		Director of CIS,
	HP ProLiant DL 380 G9	MC107	MXQ52501K7		8/5/2015		Director of CIS,
	Server For Security System	WARAUC	C8250FEO4N10039		8/11/2015		Director of Physical Plant,
	Six Horse Panel Walker	WARAUC	No Serial #		8/26/2015		Director of Physical Plant,
	Epson G6970WU Projector	MC105A	VVSF560043L		9/24/2015		Director of CIS,
	HP ProLiant DL 380 G9	WARHOU	MXQ532067G		10/6/2015		Director of Physical Plant,
	Livestream HD550	MC105A	WINQJJZQQ7Q	5.51E+13	10/16/2015		Vice President of Instruction,
	Server for Security System	WARAUC	C8250FE30N20151	3.310+13	10/16/2015		Director of Physical Plant,
	Russwood Circulation Desk	PL101A	NULL		12/11/2015		Dean of Arts, Humanities & Career Technology,
	Console Control Board	WARAUC	0313L0147		1/8/2016		Director of Physical Plant,
		WARAUC	2M25251BVY		3/29/2016		Director of Physical Plant,
	Server For Security System	CA150B	FDO2027E0EC				Director of CIS,
	CAT 3650 48PT	GOLF			8/22/2016		Director of CIS.
	CAT 3650 48PT		FDO2027Q076		8/22/2016		Director of CIS,
	CAT 3650 48PT	JS104	FDO2022Q17R		8/22/2016		
	CAT 3650 48PT	BA215	FDO2022E227		8/22/2016		Director of CIS,
	CAT 3650 48PT	MH106	FDO2022E2PO		8/22/2016	1. *	Director of CIS,
	CAT 3650 48PT	BA215	FDO2022E2VH		8/22/2016		Director of CIS,
	CAT 3650 48PT	JS104	FDO2022E2VK		8/22/2016		Director of CIS,
	CAT 3650 48PT	PL239	FDO2022Q17M		8/22/2016		Director of CIS,
	CAT 3650 48PT	JW203C	FDO2022E2D8		8/22/2016		Director of CIS,
	CAT 3650 48PT	WF158	FDO2022E2VG		8/22/2016		Director of CIS,
	CAT 3650 48PT	MC103	FDO2022E2D7		8/22/2016		Director of CIS,
	CAT 3650 48PT	JW203C	FD02022Q1CU		8/22/2016		Director of CIS,
N19432	CAT 3650 48PT	JS139A	FDO2022Q11Z		8/22/2016	. ,	Director of CIS,
N19418	CAT 6807 - XLChassis	MC107	FGE20410XD5		8/22/2016		Director of CIS,
N19433	Avaya Phone System	MC107	USE62677TH		9/1/2016		Director of CIS,
N19438	Utah Switcher	MC107		10162941	11/2/2016	\$7,995.00	Vice President of Instruction,
N19437	Leightronix Server	MC107	00E0FB1001D0		11/2/2016	\$9,593.00	Vice President of Instruction,
N19440	Nursing Annie Manikin	AH125	325UM		12/15/2016	\$8,800.04	Dean of Distance Learning & Professional Studies,
N19441	Nursing Annie Manikin	AH12S	325UMB4316027		12/15/2016	\$8,800.04	Dean of Distance Learning & Professional Studies,
N19442	Nursing Anne Manikin	AH128	325UMS4316014		12/15/2016	\$8,800.04	Dean of Distance Learning & Professional Studies,
N19448	Overland Snap Server	MC107	AT51000114		12/20/2016	\$5,999.82	Director of CIS,
N19443	SimCart RX	AH121A		2562	1/10/2017	\$11,700.00	Dean of Distance Learning & Professional Studies,
N19445	Open Display Merchandiser	BA159	TOM50BY021		1/19/2017	\$6,458.00	Vice President of Student Services,
N19444	Lo Boy 90 Whirlpool	CA136		16490705	1/19/2017	\$8,515.00	Director of Athletics,
	CAT 3650 48PT	BM106	FD02042E2BJ		2/8/2017	\$10,973.00	Director of CIS,
	2017 Ford Expedition XL	CG100	1FMJU1FTXHEA490	40	2/8/2017	\$36,106.50	President,
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N104E2	CAT 3650 48PT	BM106	FD02045Q05D	2/9/2017	67 626 60	Director of CIS,
	CAT 3650 48PT	BM106	FD02045E0BM	2/9/2017		Director of CIS,
	Tintri Network Storage	MC107	0211-1717-007	5/11/2017		Director of CIS,
	Nevco Scoreboard	CA100	NULL	6/2/2017		Director of Athletics,
	Nevco Scoreboard	CA100	NULL	6/2/2017		Director of Athletics,
	Nevco Statistics Displays	CA100	NULL	6/2/2017		Director of Athletics,
	• •	DORMLO		6/13/2017		Director of Physical Plant,
	Yard Ramp		DCQH11-3.3			•
	Epson Pro L1300U	HC116	X2WQ830083L	6/20/2017		Director of Museum,
	Thor Encoder Convertor	MC107	2SDI-ATSC/LL/AC3/1115-12	6/27/2017		Vice President of Instruction,
	HP ProLiant DL 380 G9	MC105A	MXQ725006NL	7/7/2017		Director of CIS,
	HP ProLiant DL 380 G9	WARHOU	MXQ725006NM	7/7/2017		Director of Physical Plant,
	HP ProLiant DL 380 G9	WARHOU	MXQ725006NK	7/7/2017		Director of Physical Plant,
	Manley Slam Stereo	BM109	SLAM575A	8/4/2017		Dean of Distance Learning & Professional Studies,
	Genelec Digital Input	BM109	1238APM21000237	8/4/2017		Dean of Distance Learning & Professional Studies,
	Genelec Digital Input	BM109	1238APM21000238	8/4/2017		Dean of Distance Learning & Professional Studies,
	Nexus Switch	MC107	FOC2133ROL5	8/14/2017		Director of CIS,
N19465	Pro Station Sound Board	BM109	D360	8/22/2017		Dean of Distance Learning & Professional Studies,
N19466	CAT 3650 48PT	JW203C	FDO2130E2CQ	9/27/2017	-	Director of CIS,
N19468	Fortinet Analyzer 400E	MC107	FL-4HE3R17900446	10/19/2017		Director of CIS,
N19470	Fortinet Fortigate 900D	MC107	FG-900D3916800530	10/19/2017		Director of CIS,
N19475	DW Drum Set	BM110	658598	10/30/2017	\$7,662.77	Dean of Distance Learning & Professional Studies,
N19476	Comrex	DW218	NXP0250	12/7/2017	\$6,336.67	Director of Physical Plant,
N19477	Analog Audio Interface	BM109	BLDCV63000056H	12/11/2017	\$5,071.82	Dean of Distance Learning & Professional Studies,
N19478	Analog Audio Interface	BM109	BLDCV71000117H	12/11/2017	\$5,071.82	Dean of Distance Learning & Professional Studies,
N19557	CAT 3650 48PT	JW203C	364812	2/20/2018	\$10,920.70	Director of CIS,
N19482	Extron HDMI DA	BM103	No Serial #	2/21/2018	\$6,082.35	Director of CIS,
N19483	Extron HDMI DA	BM105	No Serial #	2/21/2018	\$6,082.35	Director of CIS,
N19488	2014 International	ETC1	3HSDJAPR3EN784768	6/11/2018	\$49,477.94	Vice President for Training and Outreach,
N19491	John Deere TX	WMPORT	1M04X2XDLJM131076	6/18/2018	\$6,850.87	Director of Physical Plant,
N19492	Scantron Scanner	LC105	5703174	6/19/2018	\$6,361.00	Dean of Arts, Humanities & Career Technology,
N19487	Capture Server	PL239	EE17423087DODE	6/19/2018	\$10,381.04	Dean of Distance Learning & Professional Studies,
N19480	RPRM Server	BU239	5MHK7M2	6/19/2018	\$16,859.85	Dean of Distance Learning & Professional Studies,
N19486	DMA Server	BU239	5MHWOM2	6/19/2018	\$16,859.85	Dean of Distance Learning & Professional Studies,
N19485	VMWare Server	BU239	73DWXM2	6/19/2018	\$22,659.32	Dean of Distance Learning & Professional Studies,
N19479	RPCS Bridge	PL239	EE174231730EDD	6/19/2018	\$86,682.38	Dean of Distance Learning & Professional Studies,
	Can Am Outlander	RG100	3JBLGAT44JJ002494	6/21/2018	\$6,438.00	Director of Athletics,
N19494	Barracude Load Balancer	MC107	BAR-BF-1060408	6/27/2018	\$17,621.66	Director of CIS,
N19507	Instructor Podium	EQ100	No Serial #	7/15/2018	\$8,463.48	Director of CIS,
	Instructor Podium	MH102	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	MH105	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	MH121	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	MH125	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	MH126	No Serial #	7/15/2018	-	Director of CIS,
	Instructor Podium	MH128	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	MH130	No Serial #	7/15/2018	, ,	Director of CIS,
	Instructor Podium	HH103	No Serial #	7/15/2018		Director of CIS,
	Instructor Podium	HH103	No Serial #	7/15/2018		Director of CIS,
	Instruction Podium	HH121	No Serial #	7/15/2018		Director of CIS,
1413304	instruction routelli	111171	NO Jendi #	7/13/2010	70,302.21	Director or old,

N19509	Instructor Podium	HH125	No Serial #		7/15/2018		Director of CIS,
	Instructor Podium	HH203	No Serial #		7/15/2018		Director of CIS,
N19514	Crestron System 300	PL239	1804JBH13123		7/31/2018	\$5,171.53	Dean of Distance Learning & Professional Studies,
N19508	Samsung 75" LED TV	PL240	No Serial # Visible		7/31/2018	\$7,173.62	Dean of Distance Learning & Professional Studies,
N19509	Samsung 75" LED TV	PL240	NULL		7/31/2018	\$7,173.62	Dean of Distance Learning & Professional Studies,
N19510	Samsung 75" LED TV	JS139	072GHCAK400294H		7/31/2018	\$7,173.62	Vice President of Finance,
N19512	SoundStructure C16	PL239	NULL		7/31/2018	\$8,802.59	Dean of Distance Learning & Professional Studies,
N19513	EagleEye Director II	PL240	NULL		7/31/2018	\$17,797.29	Dean of Distance Learning & Professional Studies,
N19546	RealPresence	PL239	8217344785EDCW		7/31/2018	\$21,886.59	Dean of Distance Learning & Professional Studies,
N19558	EZ Go Golf Cart	WMPORT		3365587	8/28/2018	\$8,100.00	Dean of Administrative Services,
N19559	EZ Go Golf Cart	WMPORT		3365589	8/28/2018	\$8,100.00	Dean of Administrative Services,
N19560	EZ Go Golf Cart	WMPORT		3365586	8/28/2018	\$8,100.00	Dean of Administrative Services,
N19586	Total Flow Meter	ETC2	T183737793		8/30/2018	\$7,712.00	Vice President for Training and Outreach,
N19565	Xerox Copier	BA108	5DA091201		9/11/2018	\$8,666.28	Vice President of Finance,
N19563	Xerox Copier	BA130	5DA091252		9/11/2018	\$9,070.73	Vice President of Finance,
N19564	Xerox Copier	BU215	XEF440218		9/11/2018	\$9,453.94	Vice President of Finance,
	Xerox Copier	BA118	XKK412931		9/11/2018	\$14,168.13	Vice President of Finance,
	Xerox Copier	JS130	XKK388802		9/11/2018	\$14,470.29	Vice President of Finance,
	CAT 3650 48PT	AH158	FDO2222Q0KN		9/13/2018	\$8,274.60	Director of CIS,
	CAT 3650 48PT	AH158	FD02222EON8		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH158	FD02222QOKF		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH158	FD02222QOKZ		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222EOP5		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222QOKZ		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222EOP2		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222EONG		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222EONS		9/13/2018		Director of CIS,
	CAT 3650 48PT	AH126	FD02222EOP6		9/13/2018		Director of CIS,
	CAT 3650 48PT	HH108D	FDO2221E2AT		9/13/2018		Director of CIS,
	CAT 3650 48PT	DW224	FDO2221Q205		9/13/2018		Director of CIS,
		PL118	FDO2222EO9H		9/13/2018		Director of CIS,
	CAT 3650 48PT	CA101D	FDO2222EOEY		9/13/2018		Director of CIS,
	CAT 3650 48PT	JW203C			9/21/2018		Director of CIS,
	CAT 3650 48PT		FDO2219E36M				
	CAT 3650 48PT	JW203C	FD02219E28M		9/21/2018		Director of CIS,
	CAT 3650 48PT	BA215	FD02219Q1XM		9/21/2018		Director of CIS,
	CAT 3650 48PT	BA215	FD02219Q1Z8		9/21/2018		Director of CIS,
	CAT 3650 48 PT	BA215	FDO2219Q1YP		9/21/2018		Director of CIS,
	CAT 3650 48PT	BB116	FDO2221E2AO		9/21/2018		Director of CIS,
	Galley Cooking Station	BA157	F1826803-50021-02		11/7/2018		Vice President of Student Services,
	Epson L1300U Projector	AH159	X2WQ8Y0011L		12/11/2018		Director of CIS,
	Epson L1505UH Projector	AH155	X58T8X0013L		12/11/2018	-	Director of CIS,
N19588	Epson L1505UH Projector	AH155	X58T8X0014L		12/11/2018		Director of CIS,
	Epson L1505UH Projector	AH156	X58T8X0033L		12/11/2018		Director of CIS,
	Epson L1505UH Projector	AH156	X58T8X0034L		12/11/2018		Director of CIS,
	Epson L1505UH Projector	AH157	X58T8X0035L		12/11/2018		Director of CIS,
	Epson L1505UH Projector	AH157	X58T8X0036L		12/11/2018		Director of CIS,
N19594	Xerox Versalink Copier	AH121	5DA088684		12/13/2018		Vice President of Finance,
N19595	CAT 3650 48PT	JW101	FD02318F2NO		12/19/2018	\$8,800.81	Director of CIS,

N19598	Sim Cab RX Cabinet	AH140	18-11-3880	1/23/2019	\$38,532.50	Dean of Distance Learning & Professional Studies,
N19599	Sim Cab RX Cabinet	AH138	17-11-2183	1/23/2019	\$38,532.50	Dean of Distance Learning & Professional Studies,
N19608	Nevins Conference Table	AH123	No Serial #	2/19/2019	\$7,045.35	Dean of Distance Learning & Professional Studies,
N19600	Nursing Annie Simulator, Manikin	AH134	320UMM4918013	3/12/2019	\$33,680.29	Dean of Distance Learning & Professional Studies,
N19601	Nursing Annie Simulator, Manikin	AH129	320UMM4918005	3/12/2019	\$33,680.29	Dean of Distance Learning & Professional Studies,
N19602	Nursing Annie Simulator, Manikin	AH145	320UMM4918014	3/12/2019	\$33,680.29	Dean of Distance Learning & Professional Studies,
N19603	Nursing Annie Simulator, Manikin	AH128	320UMM4918012	3/12/2019	\$33,680.29	Dean of Distance Learning & Professional Studies,
N19604	Nursing Annie Simulator, Manikin	AH124	320UMM4918004	3/12/2019	\$33,680.29	Dean of Distance Learning & Professional Studies,
N19611	Intelect Legend XT	CA136	NULL	4/3/2019	\$5,299.00	Director of Athletics,
N19609	CAT 3650 48PT	AH126	FD02252F1BH	4/3/2019	\$10,591.01	Director of CIS,
N19610	CAT 3650 48PT	AH126	FD02022E0BB	4/3/2019	\$10,591.02	Director of CIS,
N19617	Volleyball System	CA150A	NULL	4/24/2019	\$5,699.62	Director of Athletics,
	Volleyball System	CA150A	No Serial #	4/24/2019	\$6,024.63	Director of Athletics,
	Livestream HD550	BBCON	5.51E+13	4/24/2019		Vice President of Instruction,
	2019 Chrysler 300	WMPORT	2C3CCAAGXKH568961	5/1/2019		Director of Physical Plant,
	HP Prolient DL360 G10	MC107	MXQ91401N8	5/2/2019		Director of CIS,
	John Deere XUV865M	WF103	1M0865MDTKM020142	5/2/2019		Vice President for Training and Outreach,
	Lab Volt Training System	AP101	G-403154	5/15/2019		Vice President for Training and Outreach,
	Innotek Mobile Flow Trainer	AP101	NULL	5/15/2019		Vice President for Training and Outreach,
	Pole Vault Standards	TR	NULL	5/23/2019		Director of Athletics,
	Hammer/Discus Cage	TR	NULL	5/23/2019		Director of Athletics,
	2019 Chrylser 300	WMPORT	2C3CCAAG0KH610022	5/28/2019		Director of Physical Plant,
	2019 Chevorlet Surburban	WMPORT	1GNSCKEC4KR348839	6/3/2019		Director of Physical Plant,
	2019 Ford Expedition	WMPORT	1FMJU1HT6KEA02754	6/5/2019		Director of Physical Plant,
	Instructor Podium	DW110A	No Serial #	6/12/2019		Director of CIS,
	Instructor Podium	HH204	No Serial #	6/12/2019		Director of CIS,
	Instructor Podium	HH205	No Serial #	6/12/2019		Director of CIS,
		HH206	No Serial #	6/12/2019		Director of CIS,
	Instructor Podium	HH207	No Serial #	6/12/2019		Director of CIS,
	Instructor Podium	BU238				Director of CIS,
	Instructor Podium		No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	BU241	No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	HH227	No Serial #	6/28/2019		·
	Instructor Podium	HH230	No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	HH231	No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	AC105	No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	AC113	No Serial #	6/28/2019		Director of CIS,
	Instructor Podium	BA220	No Serial #	6/28/2019		Director of CIS,
N19637	Instructor Podium	AC117	No Serial #	6/28/2019		Director of CIS,
N19638	Instructor Podium	BA220	No Serial #	6/28/2019		Director of CIS,
N19639	Instructor Podium	BU217	No Serial #	6/28/2019		Director of CIS,
N19640	Instructor Podium	BU218	No Serial #	6/28/2019		Director of CIS,
N19646	Link Weaver Bucking Machine	EQ108	531N42	6/28/2019		Director of Athletics,
N19647	Caterpillar TL642D Telehandler	WMPORT	OML801340	6/28/2019	-	Director of Physical Plant,
N19648	10K Series Gun	CA157	25712	8/14/2019		Director of Athletics,
N19649	10K Series Gun	CA130	25711	8/14/2019		Director of Athletics,
N19650	Integrated Chip Timer	TRACK	AB001548	9/17/2019	\$8,605.00	Director of Athletics,
N19652	Interactive Touchscreen	HC111	ZU1033617002	10/31/2019	\$42,794.00	Director of Museum,
N19605	Sim Newborn, Manikin	AH136	29628190317	12/16/2019	\$53,888.73	Dean of Distance Learning & Professional Studies,

N19607	SIM Baby, Manikin	AH136	2460919022	7 12/16/20	9 566 032 38	Dean of Distance Learning & Professional Studies,
	Sim Mom, Manikin	AH136	No Serial #	12/16/20		Dean of Distance Learning & Professional Studies,
	B-Line Medical Server	MC107	109154			Director of CIS,
	SimCapture Node Pro	AH129	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH129	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH129	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH129	Serial # Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH125	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH125	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH125	Not Visible	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Node Pro	AH125	NULL	1/15/20		Dean of Distance Learning & Professional Studies,
	SimCapture Ultraportable Pro	AH135	32517			Dean of Distance Learning & Professional Studies,
		AH135	32518			Dean of Distance Learning & Professional Studies,
	SimCapture Ultraportable Pro	BUSBRN				_
	Freightliner Touring Bus		3ALACXFC8LDLY4826	1/31/20		Director of Physical Plant,
	Enclosed Trailer	DORMLO	5D2C6162XK1009798	2/20/20:		Director of Physical Plant,
	John Deere Manure Spreader	RG100	1XFMS11XAL0026251	3/2/20		Director of Athletics,
	CAT 3650 48PT	TB103A	FDO2351M2GW	3/18/20		Director of CIS,
	CAT 3650 48PT	RR129B	FD02351M3D2	3/18/20		Director of CIS,
	CAT 3650 48PT	BA126	FDO2351M3CK	3/18/20		Director of CIS,
	CAT 3650 48PT	AC109	FDO2351M3CP	3/18/20		Director of CIS,
	CAT 3650 48PT	AC109	FDO2351M3DQ	3/18/20:		Director of CIS,
	CAT 3650 48PT	AC109	FDO2351M3CR	3/18/20		Director of CIS,
	CAT 3650 48PT	HC121	FDO2351M2GV	3/18/20		Director of CIS,
	CAT 3650 48PT	M002	FDO2351M3CW	3/18/20		Director of CIS,
	CAT 3650 48PT	WF121	FDO2351M3DJ	3/18/20		Director of CIS,
	CAT 3650 48PT	AP108	FDO2351M2H5	3/18/20		Director of CIS,
N19683	CAT 3650 48PT	WM108	FDO2351M3CV	3/18/20		Director of CIS,
N19688	Ice Machine (Cafeteria)	BA162	NULL	3/19/20		Vice President of Student Services,
N19675	HP ProLiant DL360 G10	MC107	MXQ00902NH	3/19/20		Director of CIS,
N19690	Oracle Database Server	MC107	2010XLA014	4/23/20		Director of CIS,
N19691	Oracle Database Server	MC107	2010XLA012	4/23/20	20 \$20,649.19	Director of CIS,
N19692	Oracle Database Server	MC107	2010XLA013	4/23/20		Director of CIS,
N19693	Law Enfor. Training System	BM156A	C024	5/14/20	20 \$75,944.10	Dean of Public Safety & Industry,
N19694	Upright Clavinova	BM116	UCA101001	5/18/20	20 \$5,225.00	Dean of Arts, Humanities & Career Technology,
N19696	HP Prolient DL380 Gen10	MC107	2M20200544	6/16/20	20 \$25,500.83	Director of CIS,
N19653	Instructor Podium	WF102	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19654	Instructor Podium	WF119	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19655	Instructor Podium	WF122A	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19656	Instructor Podium	WF122B	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19657	Instructor Podium	WF125A	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19658	Instructor Podium	WF125B	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19659	Instructor Podium	DW212	NULL	6/19/20	20 \$8,462.98	Director of CIS,
N19660	Instructor Podium	DW242	No Serial #	6/19/20	20 \$8,462.98	Director of CIS,
N19698	Genie Sky Lift	WMPORT	11518-002-001	6/30/20	20 \$65,329.80	Director of Physical Plant,
N19699	V180B Mainframe Printer	AC113A	EQ#47015	6/30/20	20 \$98,271.02	Vice President of Finance,
N19777	AC/DC Trainer	AP101	G-419537	7/24/20	20 \$6,473.00	Vice President for Training and Outreach,
N19778	AC/DC Trainer	AP101	G-419591	7/24/20	20 \$6,473.00	Vice President for Training and Outreach,
	AC/DC Trainer	AP101	G-419542	7/24/20	20 \$6,473.00	Vice President for Training and Outreach,

N19780	AC/DC Trainer	AP101	G-419536		7/24/2020	\$6,473.00	Vice President for Training and Outreach,
N19781	. AC/DC Trainer	AP101	G-419656		7/24/2020	\$6,473.00	Vice President for Training and Outreach,
N19769	Mechanical Training System	AP106	NULL		7/24/2020	\$9,552.80	Vice President for Training and Outreach,
N19770	Mechanical Training System	AP106	NULL		7/24/2020	\$9,552.80	Vice President for Training and Outreach,
N19771	Mechanical Training System	AP106	NULL		7/24/2020	\$9,552.80	Vice President for Training and Outreach,
N19772	Mechanical Training System	AP106	NULL		7/24/2020	\$9,552.80	Vice President for Training and Outreach,
	Mechanical Training System	AP106	NULL		7/24/2020	\$9,552.80	Vice President for Training and Outreach,
	Industrial Wiring	AP107	G-420815		7/24/2020	\$22,502.33	Vice President for Training and Outreach,
	Industrial Wiring	AP107	G-420804		7/24/2020		Vice President for Training and Outreach,
	Industrial Wiring	AP107	G-420803		7/24/2020	\$22,502.34	Vice President for Training and Outreach,
	Industrial Controls of Motors	AP107	NULL		7/24/2020		Vice President for Training and Outreach,
	Festo Pnewmatics	AP107		10489	7/24/2020		Vice President for Training and Outreach,
	Rotary 12,000lb Above Grnd Lift	DW230	DCS20G0121		8/3/2020		Dean of Distance Learning & Professional Studies,
	Trackman 4	GOLF		6614026167	9/17/2020		Director of Athletics,
	HP DesignJet Z6610	AC113A	MY8BJ2900S	501-1020107	10/28/2020		Vice President of Finance.
	Cisco 2120 Firewall	MC107	JMX24372004		10/28/2020		Director of CIS,
		MC107	JMX24372004 JMX2436ZOA6		10/28/2020		Director of CIS,
	Cisco 2120 Firewall						
	HP ProLiant DL 380 G10	MC107	M2042077R		10/28/2020		Director of CIS,
	CAT 3650 48PT	MH106	FD02352MOVW		11/4/2020		Director of CIS,
	CAT 3650 48PT	MH106	FD02352MOUV		11/4/2020	-	Director of CIS,
-	CAT 3650 48PT	CA119	FD02324F1P1		11/4/2020		Director of CIS,
	CAT 3650 48PT	CA119	FD02324F1AV		11/4/2020		Director of CIS,
	CAT 3650 48PT	BM146A	FD02352MOVZ		11/4/2020		Director of CIS,
	CAT 3650 48PT	CA101D	FD02352MOV4		11/4/2020		Director of CIS,
	CAT 3650 48PT	MC106	FDO2121Q084		11/4/2020		Director of CIS,
	CAT 3650 48PT	CA101D	FD02352MOUX		11/4/2020		Director of CIS,
N19730	CAT 3650 48PT	CA131	FD02324F1AR		11/4/2020		Director of CIS,
N19731	CAT 3650 48PT	CA131	FD02401M121		11/4/2020	-	Director of CIS,
N19732	CAT 3650 48PT	CA131	FD02401M13G		11/4/2020	\$10,992.92	Director of CIS,
N19733	CAT 3650 48PT	BM146A	FD02352M0UE		11/4/2020	\$10,992.92	Director of CIS,
N19734	CAT 3650 48PT	CA101D	FD02324F1N3		11/4/2020	\$10,992.92	Director of CIS,
N19715	CAT 3650 48PT	MC103	FD02427M002		11/12/2020	\$10,928.07	Director of CIS,
N19716	CAT 3650 48PT	MC103	FD02426MODJ		11/12/2020	\$10,928.07	Director of CIS,
N19717	CAT 3650 48PT	MC103	FD02425MORF		11/12/2020	\$10,928.07	Director of CIS,
N19718	CAT 3650 48PT	MC103	FD02427M02C		11/12/2020	\$10,928.07	Director of CIS,
N19719	CAT 3650 48PT	MC103	FD02429MOE1		11/12/2020	\$10,928.09	Director of CIS,
N19735	Continental Washer/Extractor	CA126	1463582J20		12/3/2020	\$5,952.00	Director of Athletics,
N19736	Continental Washer/Extractor	CA126	1463592J20		12/3/2020	\$5,952.00	Director of Athletics,
	CAT 3650 48PT	CA131	FD02402M1G2		12/18/2020	\$10,097.92	Director of CIS,
	CAT 3650 48PT	MH106	FD02402M1H0		12/18/2020	\$11,898.32	Director of CIS,
	CAT 3650 48PT	MH106	FD02352M0TJ		12/18/2020	\$11,898.32	Director of CIS,
	CAT 3650 48PT	MH106	FD02351M4B3		12/18/2020	\$11.898.32	Director of CIS,
	CAT 3650 48PT	PL239	FD02402M1GD		12/18/2020		Director of CIS,
	CAT 3650 48PT	PL239	FD02419MOLS		12/18/2020		Director of CIS,
	CAT 3650 48PT	PL239	FD02352MOTH		12/18/2020		Director of CIS,
	CAT 3650 48PT	PL239	FD02323F269		12/18/2020		Director of CIS,
	CAT 3650 48PT	PL239	FD023237203 FD02402M1GY		12/18/2020		Director of CIS,
	Instructor Podium	TM200	No Serial #		1/26/2021		Director of CIS,
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N19701	Instructor Podium	BM116	NULL	1/26/2021	\$5,602.32	Director of CIS,
N19702	Instructor Podium	BM146	No Serial #	1/26/2021	\$5,602.32	Director of CIS,
N19703	Instructor Podium	BM151	No Serial #	1/26/2021	\$5,602.32	Director of CIS,
N19704	Instructor Podium	BM153	No Serial #	1/26/2021	\$5,602.32	Director of CIS,
N19705	Instructor Podium	DW120	No Serial #	1/26/2021	\$5,602.32	Director of CIS,
N19706	Instructor Podium	DW218	NULL	1/26/2021	\$5,602.32	Director of CIS,
N19707	Instructor Podium	DW235	No Serial #	1/26/2021	\$5,602.32	Director of CIS,
N19747	Peterbilt Water Truck	RG100	1FUWDXYA9TP724021	1/26/2021	\$34,900.00	Director of Athletics,
N19748	Nevco Scorer's Table	CA100	NULL	2/9/2021	\$10,790.90	Director of Athletics,
N19749	Nevco Scorer's Table	CA100	NULL	2/9/2021	\$10,790.90	Director of Athletics,
N19750	Nevco Scorer's Table	CA100	NULL	2/9/2021	\$10,790.90	Director of Athletics
N19751	Nevco Scorer's Table	CA100	NULL	2/9/2021	\$10,790.90	Director of Athletics,
	Dreamseats Sofa	CA118	NULL	3/4/2021	- T	Director of Athletics.
	Dreamseats Sectional	CA123	No Serial #	3/4/2021		Director of Athletics,
	Dreamseats Sofa	CA124	NULL	3/4/2021		Director of Athletics,
	Dreamseats Sofa	CA125	NULL	3/4/2021		Director of Athletics,
	Lateral Fire Proof File	JS109	FL2021014073	3/5/2021		Vice President of Instruction,
	Nevco Scoreboard	CA154	NULL	4/21/2021		Director of Athletics.
	Nevco Scoreboard	CA154	NULL	4/21/2021		Director of Athletics,
-		LC104	7000447	4/24/2021		Dean of Arts, Humanities & Career Technology,
	Epson 2250U Projector	LC105	7000605	4/24/2021		Dean of Arts, Humanities & Career Technology,
	Epson 2250U Projector	LC103	7000450			Dean of Arts, Humanities & Career Technology,
	Epson 2250U Projector	LC109	7000430	4/24/2021		
	Epson 2250U Projector		7000272	4/24/2021		Dean of Arts, Humanities & Career Technology,
	Sony 2250U Projector	MC106		4/24/2021		Dean of Arts, Humanities & Career Technology,
	12K Series Gun	CA157	28048	4/26/2021		Director of Athletics,
	12K Series Gun	CA130	28049	4/26/2021		Director of Athletics,
	Extron Medialink Controller	MC105A	A24NVSL	4/27/2021		Director of CIS,
	Inogeni Camera Switcher	PL120	SN Not Visible	6/17/2021		Director of CIS,
	Lo Boy 105 Whirlpool	CA136	1371642	6/30/2021		Director of Athletics,
	Pole Vault Standards	TRACK	NULL	6/30/2021		Director of Athletics,
	Pole Vault Landing Area	TRACK	NULL	6/30/2021		Director of Athletics,
	Trackman 4	GOLF	21303901047	6/30/2021		Director of Athletics,
	HP Prolient DL360 Gen 10	MC107	MXQ1291JMZ	8/4/2021		Director of CIS,
N19792	HP Prolient DL360 Gen 10	MC107	MXQ1291JNO	8/4/2021		Director of CIS,
N19794	Unitrends Recovery	MC107	9040S-100-70059	8/26/2021		Director of CIS,
N19793	2021 Chevrolet Tahoe	BMLOT	1GNSCLED8MR336761	9/14/2021		Dean of Public Safety & Industry,
N19798	Panasonic Video Recorder	MC107	J101GYGP	9/30/2021		Dean of Administrative Services,
N19800	HP Prolient DL360 Gen10	MC107	MXQ14021L4	11/16/2021	\$5,668.00	Director of CIS,
N19801	2022 John Deere Gator	CA133F	1M0T1465EANM170016	11/19/2021	\$10,581.67	Director of Athletics,
N19803	Cross Cut Disk/Nine Ft.	RG100	A237595	11/30/2021	\$9,450.00	Director of Athletics,
N19804	Yamaha Sound System	BA150	NULL	11/30/2021	\$17,424.22	President,
N19799	Fixed Back Taping Station	CA136	NULL	12/7/2021	\$8,358.00	Director of Athletics,
N19802	HP Prolient DL380 Gen10	MC107	2M214504SG	12/7/2021	\$16,094.30	Director of CIS,
N19805	Vulcan Oven	BA162	482003274	1/19/2022	\$8,673.67	Dean of Students,
N19808	John Bean Wheel Balancer	DW209	582BR002	2/16/2022	\$10,571.08	Dean of Distance Learning & Professional Studies,
N19809	TS74ST Prospeed Tire Changer	DW209	54BMQ001	2/16/2022	\$16,355.11	Dean of Distance Learning & Professional Studies,
N19807	4 Wheel Alignment System	DW222	EEWB582AP230	2/16/2022	\$17,133.76	Dean of Distance Learning & Professional Studies,
	HPE 3810 48PT	MC107	SG18GYVV01J	2/21/2022	\$6,693.07	Director of CIS,

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	Panasonic Security Server	MC107	9F40LM3	3/4/2022		Dean of Administrative Services,
	Panasonic Security Server	MC107	4ZFCNK3	3/4/2022		Dean of Administrative Services,
	Panasonic Security Server	MC107	2ZFCNK3	3/4/2022		Dean of Administrative Services,
	EH030 Softmount Washer Extractor w/leg kit	MC140	1463994M21	4/19/2022		Director of Physical Plant,
	2022 Chrysler 300	WMPORT	2C3CCAAG6NH116302	4/21/2022		Director of Physical Plant,
	Tintri T7040 Array	MC103	0430-2212-788	5/3/2022	, ,	Director of CIS,
	Epson Laser Projector	EVECTR	X98D210001L	5/9/2022		Director of CIS,
	Ultimaker SS 3D Printer	AP101	12.005	6/17/2022		Vice President for Training and Outreach,
	Shel Lab SMI11 Microbiological Incubator	AC105A		6/29/2022		Dean of Arts, Humanities & Career Technology,
N19823	Update Pannell/Zia Boardroom Conference Room ADA	PL120	H21B3420023	6/30/2022		Director of CIS,
N19824	2022 Mobile Conference Cart for Admin Planning Rm	J\$114	NULL	6/30/2022		Director of CIS,
N19830	Podium with Doc Camera drawer	MC127		8/9/2022	\$5,002.79	Director of CIS,
N19831	Podium with Doc Camera drawer	MC128	NULL	8/9/2022	\$5,002.79	Director of CIS,
N19832	Podium with Doc Camera drawer	MC130	NULL	8/9/2022	\$5,002.79	Director of CIS,
N19833	Podium with Doc Camera drawer	MC138		8/9/2022	\$5,002.79	Director of CIS,
N19829	Podium w/doc camera drawer	MC100	NULL	8/9/2022	\$6,871.94	Director of CIS,
N19828	2022 Chrysler 300 Touring	BUSBRN	2C3CCAAG1NH190923	8/11/2022	\$34,748.62	Director of Physical Plant,
N19827	Canon SOMM, 100-500MM, 24-70MM Cameras w/Supplies	AC114	3.92E+11	8/18/2022	\$9,475.49	Vice President of Instruction,
N19836	WaveWorks Reception Desk - Gina	JS136	NULL	9/1/2022	\$7,066.17	Vice President of Finance,
N19835	Prodigy Plus Ice Maker Nugget Style	CA133F		9/20/2022	\$5,569.00	Director of Athletics,
N19839	ASPIS-Z-Balstic Shield with Body Armor	OC100	595610001	10/4/2022	\$8,126.30	Dean of Administrative Services,
N19838	2023 Chevrolet Suburban (CC10906) 2WD FL	WARAUC	1GNSCAED6PR160429	10/5/2022	\$53,179.00	Director of Physical Plant,
N19924	2022 Electric John Deer Gator TE	DR101	1M0T145ECNM170403	10/28/2022	\$10,955.17	Director of Athletics,
N19842	2022 John Deer Gator XUV835R	BUSBRN	1M0835RAANM053419	10/28/2022	\$26,151.74	Director of Physical Plant,
N19840	Tomcat CRZ Rider Scrubber	CA130	130191	10/31/2022	\$19,998.00	Director of Physical Plant,
N19843	Sony laser projector and chief mount	BA153	7023758	12/13/2022	\$7,723.63	Director of CIS,
N19846	Laser Alignment of Shafts	AP106	2012-0487	1/10/2023	\$16,260.50	Vice President for Training and Outreach,
N19847	Laser Alignment of Shafts	AP106	2012-0071	1/10/2023	\$16,260.50	Vice President for Training and Outreach,
N19845	1080 Sprint Portable Resistance Training & Testing	TRACK	49095094	1/10/2023	\$19,840.00	Director of Athletics,
N19850	Purchase 2022 Ford 1 Ton Crew Cab	RG100	1FT8W3DTXNEE91257	1/13/2023	\$49,997.00	Director of Athletics,
N19851	2022 Rockin S Trailer	RG100	1R9FG4024N1866702	1/25/2023	\$18,000.00	Director of Athletics,
N19852	Xerox VersaLink B7135 Copier	HC107	HQH803339	2/9/2023	\$6,904.00	Vice President of Finance,
N19853	Xerox VersaLink B7135 Copier	MH115	HQH798344	2/9/2023	\$6,904.00	Vice President of Finance,
N19854	Xerox VersaLink B7135 Copier	BM135	HQH803620	2/9/2023	\$6,904.00	Vice President of Finance,
N19855	Xerox VersaLink B7135 Copier	WF132	HQH802806	2/9/2023	\$6,904.00	Vice President of Finance,
	Xerox VersaLink B7135 Copier	CA103	HQH803323	2/9/2023	\$6,904.00	Vice President of Finance,
N19857	Xerox VersaLink B713S Copier	BA210	HQH798455	2/9/2023	\$6,904.00	Vice President of Finance,
	Xerox VersaLink B7135 Copier w/ Fax Kit	JS139	HQH803769	2/9/2023	\$7,503.00	Vice President of Finance,
	2023 Pace Cargo Utility Trailer	WMPORT	5JWPE1624PX013179	2/16/2023	\$8,995.00	Dean of Distance Learning & Professional Studies,
	2023 ford 15 passenger micro bus	TRACK	1FDWE3FN8PDD08578	3/7/2023		Director of Physical Plant,
	2023 ford 15 passenger micro bus	WMPORT	1FDWE3FNXPDD08579	3/23/2023	\$140,050.00	Director of Physical Plant,
	Hon Desk 42x24 with Pedestal, Credenza, bow top	JS112	WRDKDP	3/30/2023		Vice President of Instruction,
	2023 Chrysler 300	WMPORT	2C3CCAAG6PH524494	3/30/2023	\$34,117.81	Director of Physical Plant,
	Access Control for Headend (Equipment)	MC107	435DXP3	4/12/2023		Dean of Administrative Services,
	2017 Freightliner CA125SLP	ETC1	3AKJGLBG6HSJJ3597	4/18/2023		Vice President for Training and Outreach,
	2019 Fontaine Flatbed Trailer 48ft x 102 inches	ETC1	13N1482C5K1534408	4/21/2023		Vice President for Training and Outreach,
	HPE DL380 Gen 10	MC107	2M2310031W	4/21/2023		Director of CIS,
	Presentation System, P011 G7500 Studio E70	PL239	8G22337498B0F2	5/4/2023		Dean of Distance Learning & Professional Studies,
1113004	resemble of stein, roll or soo stade tro	. 0200		5/ -/ 2025	+0,000.20	Table of the transfer was true and transfer of the true of the tru

N19885	UCS High Jump Pit 24x13'2x28	TRACK	NULL		5/5/2023	\$11,600.00	Director of Athletics,
N19886	I-Hack Attack Baseball Pitching Machine	BB100	123-014		5/11/2023	\$6,099.00	Director of Athletics,
N19887	I-Hack Attack Baseball Pitching Machine	BB100	123-013		5/11/2023	\$6,099.00	Director of Athletics,
N19922	10x20 Storage Building	WF103		583666	5/12/2023	\$6,424.91	Carroll, Charley
N19888	Catalyst 9300L 48 p	MC106	F0C2714YU1U		5/18/2023	\$7,738.73	Director of CIS,
N19889	Catalyst 9300L 48 p	EQ107	F0C2714YU03		5/18/2023	\$7,738.73	Director of CIS,
N19890	Catalyst 9300L 48 p	LC114	F0C2714YU61		5/18/2023	\$7,738.75	Director of CIS,
N19891	Catalyst 9300L 48 p	WF158	F0C2714YU1D		5/18/2023	\$7,738.75	Director of CIS,
N19893	Catalyst 9300L 48 p	BM158	FOC2714YSYR		5/18/2023	\$7,738.75	Director of CIS,
N19894	Catalyst 9300L 48 p	MC106	F0C2714YTP9		5/18/2023	\$7,738.75	Director of CIS,
N19895	Catalyst 9300L 48 p	LC114	F0C2714YU20		5/18/2023	\$7,738.75	Director of CIS,
	Catalyst 9300L 48 p	HCGROU	F0C2714YU27		5/18/2023	\$7,738.75	Director of CIS,
	Catalyst 9300L 48 p	LC114	F0C2714YTMG		5/18/2023	\$7,738.75	Director of CIS,
	Desk work center	BA143	NULL		5/19/2023	\$5,398.20	Vice President of Student Services,
	2023 Ford Explorer	WMPORT	1FMSK8BHXPGA00833	3	5/25/2023		Director of Physical Plant,
	Active Dual 18" Subwoofer Speaker	BM119	WGXK32260		6/2/2023		Dean of Distance Learning & Professional Studies,
	Active Dual 18" Subwoofer Speaker	BM110	WGXY32256		6/2/2023		Dean of Distance Learning & Professional Studies,
	Active Dual 18" Subwoofer Speaker	BM119	WGXW32261		6/2/2023	· •	Dean of Distance Learning & Professional Studies,
	Active Dual 18" Subwoofer Speaker	BM110	WGXW32257		6/2/2023		Dean of Distance Learning & Professional Studies,
	2023 Jeep Gladiator	DW110	1C6HJTAG0PL551980		6/20/2023	\$42,483.33	•
	XPR-10AXLS 10,000lb two post lift	DW223	31498-001-020		6/21/2023		Vice President for Training and Outreach,
	XPR-10AXLS 10,000lb two post lift	DW223	31498-001-014		6/21/2023		Vice President for Training and Outreach,
	XPR-10AXLS 10,000lb two post lift	DW223	31498-001-013		6/21/2023		Vice President for Training and Outreach,
	XPR-12CL 12,000lb two post lift	DW223	30866-001-015		6/21/2023		Vice President for Training and Outreach,
	Tomcat Pro V2.0 Ridder Scrubber 28" disk rider	MH118		135201	6/29/2023		Director of Physical Plant,
	Nursing Kelly (L) Product#300-05050, Manikin	AH129	Nursing Kelly 6 2023		6/30/2023		Dean of Distance Learning & Professional Studies,
	Nursing Kelly (L) Product#300-05050, Manikin	AH129			6/30/2023		Dean of Distance Learning & Professional Studies,
	Nursing Kelly (D) Product#300-05050B, Manikin	AH129	Nursing Kelly 1 2023		6/30/2023		Dean of Distance Learning & Professional Studies,
	Nursing Kelly (M) Product 300-06060T, Manikin	AH129	Nursing Kelly 4 2023		6/30/2023		Dean of Distance Learning & Professional Studies,
	Nursing Kelly (M) Product 300-06060T, Manikin	AH125	Nursing Kelly 3 2023		6/30/2023		Dean of Distance Learning & Professional Studies,
	Rack 2 Yamaha Pro Audio with QSC Core 8 Flex	CA202	UED101004		6/30/2023		Director of Athletics,
	Gym Floor Audio Equipment	CA202	00020200		6/30/2023		Director of Athletics,
	HPE Proliant DL380 Gen 10 Plus	MC107	2M222304FM		7/14/2023		Director of CIS,
	2023 Ford Explorer Interceptor AWD White	DORMLO	1FM5K8AC2PGA80602	•	7/21/2023		Dean of Public Safety & Industry,
	HPE DL360 Gn10+	MC107	MXQ327107Y	-	8/4/2023		Director of CIS,
	HPE DL360 Gn10+ per quote CB100844v2	MC107	MXQ3271080		8/4/2023		Director of CIS,
	HPE DL360 Gn10+	MC107	MXQ327107Z		8/4/2023		Director of CIS,
	Frontier 400X (Perkins)	DW101	U1230605604		8/17/2023		Dean of Distance Learning & Professional Studies,
	Frontier 400X (Perkins)	DW101	U1230605603		8/17/2023		Dean of Distance Learning & Professional Studies,
	Frontier 400X (Perkins)	DW101	U1230605608		8/17/2023		Dean of Distance Learning & Professional Studies,
	FIGHTIEF 400X (FEIKINS)				8/17/2023		Dean of Distance Learning & Professional Studies,
1413370	Frontier 400Y (Perkins)	DW/101	111730605606				
N10026	Frontier 400X (Perkins)	DW101	U1230605606	1			VI
	John Deere 540M Loader 1P0540MXCNC061670	RG100	1P0540MXCNC061670		9/6/2023	\$7,708.68	Director of Athletics,
N19934	John Deere 540M Loader 1P0540MXCNC061670 2023 Gator XUV590M 1M590MBHPM060641	RG100 RA100	1P0540MXCNC061670 1M0590MBHPM06064	11	9/6/2023 9/6/2023	\$7,708.68 \$9,031.44	Director of Athletics, Director of Athletics,
N19934 N19932	John Deere 540M Loader 1P0540MXCNC061670 2023 Gator XUV590M 1M590MBHPM060641 2023 Gator XUV835M 1M0835MAPPM061104	RG100 RA100 RA100	1P0540MXCNC061670 1M0590MBHPM06064 1M0835MAPPM06110	11)4	9/6/2023 9/6/2023 9/6/2023	\$7,708.68 \$9,031.44 \$20,630.54	Director of Athletics, Director of Athletics, Director of Athletics,
N19934 N19932 N19933	John Deere 540M Loader 1P0540MXCNC061670 2023 Gator XUV590M 1M590MBHPM060641 2023 Gator XUV835M 1M0835MAPPM061104 2023 Gator XUV835M 1M0835MAPPM061541	RG100 RA100 RA100 RA100	1P0540MXCNC061670 1M0590MBHPM06064 1M0835MAPPM06110 1M0835MAPPM06154	11)4	9/6/2023 9/6/2023 9/6/2023 9/6/2023	\$7,708.68 \$9,031.44 \$20,630.54 \$20,889.40	Director of Athletics, Director of Athletics, Director of Athletics, Director of Athletics,
N19934 N19932 N19933 N19937	John Deere 540M Loader 1P0540MXCNC061670 2023 Gator XUV590M 1M590MBHPM060641 2023 Gator XUV835M 1M0835MAPPM061104 2023 Gator XUV835M 1M0835MAPPM061541 John Deere 3038E 1LV3038ETNN139897	RG100 RA100 RA100 RA100 RG100	1P0540MXCNC061670 1M0590MBHPM06064 1M0835MAPPM06110 1M0835MAPPM06154 1LV3038ETNN139897	11)4	9/6/2023 9/6/2023 9/6/2023 9/6/2023 9/6/2023	\$7,708.68 \$9,031.44 \$20,630.54 \$20,889.40 \$21,456.00	Director of Athletics,
N19934 N19932 N19933 N19937 N19938	John Deere 540M Loader 1P0540MXCNC061670 2023 Gator XUV590M 1M590MBHPM060641 2023 Gator XUV835M 1M0835MAPPM061104 2023 Gator XUV835M 1M0835MAPPM061541	RG100 RA100 RA100 RA100	1P0540MXCNC061670 1M0590MBHPM06064 1M0835MAPPM06110 1M0835MAPPM06154	\$1 94 \$1	9/6/2023 9/6/2023 9/6/2023 9/6/2023	\$7,708.68 \$9,031.44 \$20,630.54 \$20,889.40 \$21,456.00 \$39,756.64	Director of Athletics, Director of Athletics, Director of Athletics, Director of Athletics,

N19939	2018 TXT 48V E-Z-Go Cart for Student Life	BAPATI	33196	24 9/25/2023	\$6,200,00	Dean of Students,
	Cisco Catalyst 9300L 48 port switch w/	JW203C	FVH2727L6Y1	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	PL239	FVH2728L59E	10/9/2023		Director of CIS.
	Cisco Catalyst 9300L 48 port switch w/	JW203C	FVH2727L6YS	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	PL118	FVH2727L6YA	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	RH	FVH2728L5EF	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	BA135	FVH2727L6YQ	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	JS139A	FVH2728L5F3	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	BA135	FVH2727L2UD	10/9/2023	. ,	Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	BA135	FVH2728L5EQ	10/9/2023	. *	Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	PL118	FVH2727L5FL	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	BA135	FVH2728L5JL	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	MC103	FVH2728L5BR	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	MC103	FVH2727L5H0	10/9/2023	* *	Director of CIS,
		BA135	FVH2728L5H0	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/	JS139A	FVH2727L6YL	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48 port switch w/					•
	Cisco Catalyst 9300L 48p full PoE w/36 mths	MC106	FVH2734L3XG	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48p full PoE w/36 mths	MC106	FVH2734L3ZL	10/9/2023		Director of CIS,
	Cisco Catalyst 9300L 48p full PoE w/36 mths	MC106	FVH2734L3YP	10/9/2023		Director of CIS,
	2023 Ford Explorer	WMPORT	1FMSK8DH9PGB87043	10/25/2023		Director of Physical Plant,
	Fortinet FortMail 400F Ent. ATP security appliance	MC107	FE400FT921000553	11/2/2023 11/7/2023		Director of CIS, Dean of Students,
	Collette 3 seat U legs Straight Arms	THLOB				•
	SimMan 3G Plus Medium Manikin and Accessories,	AH135	24034	11/7/2023		Dean of Distance Learning & Professional Studies,
	2021 EZ GO TXT 48V Golf Cart (Athletics)	CA100	348240 348240	* *		Director of Athletics,
	2021 EZ GO TXT 48V Golf Cart(Museum)	WM101 DW226	1534			Director of Athletics, Vice President for Training and Outreach,
	R1234YF Machine		1C6HJTFG8PL553467		\$42,858.26	
	2023 Jeep Gladiator	BA100	1FDFE4FNSRDD12550	1/9/2024 1/17/2024		Director of Physical Plant,
	2024 Bluebird microbus 14 passenger	TRACK DW223	1707647143KD012550	1/24/2024		Vice President for Training and Outreach,
	Vehicle Communication & Measurement Module 2023 White Ford F350 Crew Cab	DW223	1FD8W3HT2REC10175	1/24/2024		Vice President for Training and Outreach,
	2023 White Ford F350 Crew Cab	DW222	1FD8W3HT4REC11215	1/24/2024		Vice President for Training and Outreach,
	2023 White Ford F350 Crew Cab	DW222	1FD8W3HT8REC13016	1/24/2024		Vice President for Training and Outreach,
	2023 White Ford F350 Crew Cab	DW222	1FD8W3HT9REC15972	1/24/2024		Vice President for Training and Outreach,
		WARAUC	UVC600071	1/31/2024		Director of Physical Plant,
	Generator	BM109	0.000011	2/13/2024		Dean of Distance Learning & Professional Studies,
	Whirlwind Power Distro12U 24x30 Amp, Whirlwind	MC122	004001003	2/13/2024	*	Vice President of Finance,
	Xerox Versalink 87135/H2		QPA091002			Vice President of Finance,
	Xerox Versalink 87135/H2	BU221A	QPA087017 QPA090996	2/21/2024 2/21/2024		Vice President of Finance,
	Xerox Versalink B7135/H2	WF142 PL115	QPA086853	2/21/2024	. *	Vice President of Finance,
	Xerox Versalink B7135/H2	AH154	QPA090990	2/21/2024		Vice President of Finance,
	Xerox Versalink B7135/H2	WMPORT	331963			Director of Physical Plant,
	2018 Golf Cart	TM100	6L32BXBA*C317769594	5/1/2024	1.	Training & Outreach Department,
	Lab Volt PLC Trainer, MicroLogix with Case		6L32BXBA*C317/09394 6L32BXBA*C315090896	5/1/2024		Training & Outreach Department, Training & Outreach Department,
	Lab Volt PLC Trainer, MicroLogix with Case	TM100 TM100	6L32BXBA-C315090652	5/1/2024		Training & Outreach Department, Training & Outreach Department,
	Lab Volt PLC Trainer, MicroLogix with Case	TM100	6L32BXBA*C315090032	5/1/2024		Training & Outreach Department, Training & Outreach Department,
	Lab Volt PLC Trainer, MicroLogix with Case	TM100	6L32BXBA*C317769593	5/1/2024		Training & Outreach Department,
	Lab Volt PLC Trainer, MicroLogix with Case	MC105A	RN6KMHWR4J	5/1/2024		Dean of Distance Learning & Professional Studies,
	Z172 Mac Pro Apple M2 Ultra Lab Volt Industrial Controls	AP107	81288			Training & Outreach Department,
MIAAAA	Fan Aoit uinnatuigi Courtois	AF 10/	01288.	23 3/1/2024	J20,424.00	Training & Outreach Department,

N19984	Antelope Galaxy 64 Synergy Core 64-Chan/Remote/Reg	BM109		5/7/2024	\$9,849.00	Dean of Distance Learning & Professional Studies,
N19991	10x10 Tent	CA130		5/16/2024	\$5,056.17	Director of Athletics,
N19992	10x20 Tent	CA130		5/16/2024	\$8,506.14	Director of Athletics,
N19993	Lab Volt AC/DC Training Systems	AP104	G474763	5/16/2024	\$8,590.00	Training & Outreach Department,
N19995	Reception Area - "L" Shaped Workstation w/Credenza	BA108A	ZDWSQR	6/14/2024	\$6,308.90	Vice President of Student Services,
N19994	Assistant Office desk, storage, mobile pedestal	CL103	YWRJFH	6/14/2024	\$6,493.50	Dean of Students,
N19996	2023 chrysler 300	WM102	2C3CCAAG5PH677027	6/24/2024	\$28,550.00	Director of Physical Plant,
N19998	Welding Beds Setup w/install, Built Cyl Racks	DW222	50HSB9410R1113334	6/26/2024	\$8,250.00	Vice President for Training and Outreach,
N19999	Welding Beds Setup w/install, Built Cyl Racks	DW222	50HS89417R1113508	6/26/2024	\$8,250.00	Vice President for Training and Outreach,
N20000	Welding Beds Setup w/install, Built Cyl Racks	DW222	50HSB9413R1113327	6/26/2024	\$8,250.00	Vice President for Training and Outreach,
	Welding Beds Setup w/install, Built Cyl Racks	DW222	50HSB9417R1113332	6/26/2024	\$8,250.00	Vice President for Training and Outreach,
	SMCTransparent Hydraulics Training System Dbl side	AP107		6/26/2024		Training & Outreach Department,
	Mobile Instructor Podium	WH118A		6/30/2024		Director of CIS,
	Mobile Instructor Podium	WH102		6/30/2024		Director of CIS,
	Mobile Instructor Podium	WH113		6/30/2024	, ,	Director of CIS,
	Mobile Instructor Podium	WH116		6/30/2024		Director of CIS,
	Sports Utility All Electric Vehicle, Crossover	DW223	3FMTK3R40PMA91451	6/30/2024		Vice President for Training and Outreach,
	Purchase 2022 Freightliner 35 passenger bus	BUSBRN	1FDGF5GY1EEA23802	7/30/2024		Director of Physical Plant,
	2017 MCI 1M86DM8A5HP014217 S5 PAS. BUS	BUSBRN	1M86DM8A5HP014217	7/30/2024		Director of Physical Plant,
	TrackMan B1 Practice System - Pitching & Hitting	BB100	24300124	8/14/2024		Director of Athletics,
	InBody 270 Body Composition Analyzer	CA136	F923007360	9/12/2024		Director of Athletics,
		WM118	FXT00VB82678	9/13/2024		Director of Physical Plant,
	hyper drive kawasaki for grounds	AC113A	ECQ674953A	9/13/2024		Vice President of Finance,
	Xerox Pr Finisher Booklet Maker B9100 Series	BMLOT	1M0835RACPM062282	9/25/2024		Dean of Public Safety & Industry,
	2024 gator camo for Dennis Kelly		FVH2823LBQZ			•
	Cisco Catalyst 9300L 48p Full PoE,	MC106	· · · · · · · · · · · · · · · · · · ·	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	MC106	FVH2823LBGB	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	MC106	FVH2823L7L2	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	CA119	FVH2823LBGD	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	CA119	FVH2823L8W9	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	CA119	FVH2823L5PX	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	CA119	FVH2823LAJX	10/1/2024		Director of CIS,
	Cisco Catalyst 9300L 48p Full PoE,	CA119	FVH2823LBGC	10/1/2024		Director of CIS,
N20015	Cisco Catalyst 9300L 48p Full PoE,	MC106	FVH2823L9EW	10/1/2024		Director of CIS,
N20019	Cisco Catalyst 9300L 48p Full PoE,	MC106	FVH2823L8W7	10/2/2024		Director of CIS,
N20014	KD10-V3 10'ABI Dragmaster Elite (V3)	RG100	P-116787	10/2/2024		Dean of Distance Learning & Professional Studies,
N20025	Poweredge R760XD2 Naspo Computer Equipment	MC104	9YQXP54	10/16/2024		Director of CIS,
N20026	Poweredge R760XD2 Naspo Computer Equipment	MC104	8YQXP54	10/16/2024	\$27,901.40	Director of CIS,
N20027	Nursing Kelly Manikin Medium Skin Adult Male	AH124		10/29/2024	\$5,694.15	Dean of Distance Learning & Professional Studies,
N20028	Nursing Kelly Manikin Dark Skin Adult Male	AH124		10/29/2024	\$5,694.15	Dean of Distance Learning & Professional Studies,
N20033	Vibe Board S1 75" Regular	MH123	V75B5193480127	10/30/2024	\$5,399.00	Vice President of Student Services,
N20032	5X10 Custom WeldingWorkshop table	EQ108		10/31/2024	\$6,751.41	Dean of Distance Learning & Professional Studies,
N20046	Expresso Machine & Filter System	BA159	755492	10/31/2024	\$9,575.11	Dean of Students,
N20031	Barracuda Load Balancer 540 ADC appilance	MC105A	2420901486	11/5/2024	\$5,480.50	Director of CIS,
N20047	racuda Load Balancer 540 ADC appilance	MC105A	2409900670	11/5/2024	\$5,480.50	Director of CIS,
N20029	Work Pro Lift Tower Setups	BMLOT		11/12/2024	\$7,125.99	Dean of Distance Learning & Professional Studies,
N20030	Work Pro Lift Tower Setups	BMLOT		11/12/2024	\$7,125.99	Dean of Distance Learning & Professional Studies,
N20045	Freightliner M2 Bus Custom Wrap Graphics & Labor	BUSBRN		11/20/2024	\$13,524.84	Director of Physical Plant,
	CS-18-4208 - Condiment Cabinet: Raised top with	BA156		11/22/2024	\$5,262.60	Vice President of Student Services,
	•					

N20035	SHV6M - Straight 6300 Back, 2 Benches, 1 Screen -	BA156			11/22/2024	\$5,937.40	Vice President of Student Services,
N20037	Zoom Rooms kit for Extral Large Rooms	BU237			12/17/2024	\$9,900.00	Director of CIS,
N20038	Zoom Rooms kit for Extral Large Rooms	BU240	806049F100003815		12/17/2024	\$9,900.00	Director of CIS,
N20039	Matrix Endurance LED Treadmill	LA	CTM749F240837263	3	12/18/2024	\$5,469.23	Dean of Public Safety & Industry,
N20040	Viewsonic 98 4k Interactive PanelAC Adapt mount	NE	WK724315206C		1/17/2025	\$18,622.52	Director of CIS,
N20041	2025 ford explorer interceptors	BMLOT	1FMSK8ACX5GB052	40	1/17/2025	\$49,170.00	Dean of Public Safety & Industry,
N20042	2025 ford explorer interceptors	BMLOT	1FM5K8AC25GB052	78	1/17/2025	\$49,170.00	Dean of Public Safety & Industry,
N20056	911 Reality Basic Simulator Training Station	BM156	MZ00CNQV		1/22/2025	\$23,842.50	Vice President for Training and Outreach,
N20043	XI Pod V6 Lactation Pod	BA229			2/12/2025	\$23,000.00	Vice President of Student Services,
N20044	XI Pod V6 Lactation Pod	MH118			2/12/2025	\$23,000.00	Vice President of Student Services,
N20048	2023 Chrysler 300	WARINV	2C3CCAAGPH67693	7	3/25/2025	\$28,584.00	Director of Physical Plant,
N20049	Compass Indigo Cargo Enclosed Trailer	RG100	5JWRE12215X13037	1	4/2/2025	\$6,949.00	Dean of Distance Learning & Professional Studies,
N20050	ViewSonic IFP9850 98 ViewBoard interactive flat	ITC106	WK7245252024		4/9/2025	\$6,007.00	Director of CIS,
N20051	ViewSonic IFP9850 98 ViewBoard interactive flat	ITC109	WK7245252031		4/9/2025	\$6,007.00	Director of CIS,
N20052	ViewSonic IFP9850 98 ViewBoard interactive flat	ITC110	WK7245252037		4/9/2025	\$6,007.00	Director of CIS,
N20053	ViewSonic IFP9850 98 ViewBoard interactive flat	ITC112	WK7245252058		4/9/2025	\$6,007.00	Director of CIS,
N20054	ViewSonic IFP9850 98 ViewBoard interactive flat	ITC206	WK7245252021		4/9/2025	\$6,007.00	Director of CIS,
N20055	EV Battery and Powertrain Lit Table	DW213	25028811011		4/17/2025	\$11,200.00	Vice President for Training and Outreach,
N20057	Hyper Drive Kawasaki FX1000 EFI 72" w/options	WMPORT		25020891	4/24/2025	\$18,310.00	Director of Physical Plant,
N20058	2016 golf cart for physical plant	WARINV		2179201	5/14/2025	\$5,200.00	Director of Physical Plant,
N20059	Professional Non Folding Cage with Net	NE			5/14/2025	\$8,785.20	Director of Athletics,

NEW MEXICO JUNIOR COLLEGE

Vice President for Finance

To:

New Mexico Junior College Board Members

From:

Josh Morgan

Date:

June 26, 2025

RE:

NMJC Baseball Press Box

Board Members.

The Administration is asking for your approval to take the NMJC Baseball Press Box project to the Higher Education Department for approval at the July 9 New Mexico Higher Education Department Capital Projects hearing.

Project Need:

A critical gap currently exists in our baseball facility infrastructure: staff, game workers, and student workers are required to perform their duties exposed to harsh weather conditions, particularly during the cold winter months. This exposure not only causes discomfort and safety concerns but also limits their ability to effectively manage and cover baseball games.

Building a dedicated press box will provide a sheltered, professional environment that protects personnel from the elements, enhancing comfort and safety. This improvement will lead to more efficient game-day operations, better quality coverage, and a more positive experience for both staff and spectators.

Beyond addressing weather-related concerns, the press box supports NMJC's broader mission by serving as a hands-on learning space for students in broadcasting, sports management, digital media, and communications. It aligns with our core values of responsiveness, community, access, effectiveness, and excellence—closing a facility gap that currently sets us apart as the only college in our conference without such an amenity.

Investing in the baseball press box is a necessary step to:

- Improve working conditions and safety for staff and student workers
- Enhance the quality and professionalism of game coverage
- Support student learning and experiential education across multiple disciplines

 Elevate the overall athletic experience, contributing to student retention and recruitment

This project is not simply a sports upgrade—it is a strategic, mission-driven investment that addresses operational challenges while advancing student success and community engagement.

Scope of Work:

The Baseball Press Box Project includes the construction of a new 500 sq. ft., elevated, steel-framed press box and a series of associated site improvements to modernize and enhance the baseball facility. The new press box will be fully enclosed, weather-sealed, and equipped with state-of-the-art digital broadcasting technology to support live-streaming, game coverage, and media production.

Key components of the project include:

- Demolition & Site Prep: Removal of select sidewalks, ADA ramp sections, natural turf, irrigation systems, trees, and existing netting in preparation for new construction and routing.
- Press Box Construction: Steel structure anchored in reinforced concrete, weathersealed exterior with metal cladding, insulated interior with finished walls, ceilings, flooring, built-in cabinetry, and an elevated deck with safety railing.
- Mechanical Systems: Installation of an HVAC system for year-round climate control of the enclosed space.
- Technology Integration: A full digital broadcast suite with live-streaming capabilities, media ports, structured cabling, and real-time game-day production tools.
- ADA Improvements: Reconfiguration of the ADA ramp and pedestrian circulation to meet updated accessibility standards, including new stairs and access to the parking lot.
- Turf & Hardscape Upgrades: Replacement of natural turf with high-performance artificial turf, new concrete sidewalks, curbing, and asphalt paving to improve drainage and site functionality.

Impact to Users:

Construction will be confined to a limited area and carefully scheduled to minimize disruption to the baseball season. All construction zones will be clearly fenced and signed to ensure safety and clarity for staff, athletes, and spectators.

Proposed Project Costs and Funding Source:

The construction cost estimate for the NMJC Baseball Press Box project was prepared by Ampere, a subsidiary of FieldTurf—part of Tarkett Sports—and a Cooperative Educational Services (CES) vendor with extensive expertise in athletic facility design and construction. This estimate was based on the 90% complete construction document set developed specifically for this project. The estimated total project cost is \$2,218,383 which includes the construction estimate provided by Ampere and estimated costs for architectural fees, a 10% construction contingency, and gross receipts tax.

Funding for this project will come from \$2,218,383 in Institutional Funds. There is \$2,250,000 allocated in Institutional Capital funds for the NMJC Baseball Press Box project.

Request:

We are requesting the board's approval of the NMJC Baseball Press Box project estimated at \$2,218,383. Upon your approval, we will present to the HED Capital Outlay Committee on July 9.

Respectfully,

Josh Morgan

NEW MEXICO HIGHER EDUCATION DEPARTMENT 2044 Galisteo Street, Suite 4, Santa Fe, NM 87505-2100

CAPITAL PROJECT TRANSMITTAL SUMMARY SHEET

Complete this summary sheet and include with project submittal. The deadline to submit project documents can be found on the NMHED Annual Calendar of Events at http://www.hed.state.nm.us/institutions/resources.aspx. In order to ensure your project will be considered, it must be uploaded by the deadline to the link found at the following web address: https://cptss.hed.state.nm.us/app

Institut	iion: New	Mexico Junior College	Date: 06/09/2025			
	1.	Project title: NMJC Baseball Press Box				
	2. HED meeting date when project consideration is requested: 07/09/2025					
	3.	Contact person: Josh Morgan	Phone: 575-492-2771			
		Email: jmorgan@nmjc.edu				
	4.	Required forms for project categories (5.3.10 and 2.70.4 NA a) Construction, Alterations, or Demolition (All Forms) b) Revenue Bond Forms (1, 1-A, 4, 5, 6) c) Property Acquisition – Purchase, Lease, or Donation d) Property Disposition – Sale or Trade (Forms 1 and 6)				
√	5.	A site plan or plat, as-builts or completed preliminary floor including elevations, with each space identified as to fund project categories)	plan drawings, tion. (Required for all			
✓	6.	Supporting Documentation for Funding Sources. (Required a, b, and c)	I for project category			
	7.	Certificate of Adequate Parking. (Only required for new coproperty acquisition)	onstruction and			
√	8.	Evidence of Energy Measures (Required for project category	ory a and c)			
\checkmark	9.	Form 1 - Project Information				
\checkmark	10.	Form 1-A – Institutional and General Information				
\checkmark	11.	Form 2 – Space Information				
\checkmark	12.	Form 3 – Estimated Utilities Costs				
√	13.	Form 4 – Proposed Project Costs				
\checkmark	14.	Form 5 – Proposed Project Square Footage and Funding S	ources			
\checkmark	15.	Form 6 – Certification by Governing Board				
\checkmark	16.	Completed Presenter Information Sheet				

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07/15/2018

NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 1: PROJECT INFORMATION

Spell out and define all acronyms

Institution: New Mexico Junior College	Original: 🔽	Date: 06/09/2025
Project title: NMJC Baseball Press Box	Revision:	Date:
Location of Facility: New Mexico Junior College Campus		
Age of Facility: The baseball field was constructed in 1994		
Date of Last Improvement: 2023		
Types of Space within Facility: Training areas, bleachers, restr	ooms, baseball fie	eld, offices, concession and storage
Gross Square Footage of Facility: N/A		
Gross Square Footage Offset: N/A		
General Nature of Use and User Groups within Facility: Students-athletes are the focused group using the baseball facility but also ca is used primarily by the NMJC Baseball Team for training, practices, and gambaseball games as a neutral location. Baseball camps and clinics are also support the students of the control	iter to the general pies. This facility also	plays a role in hosting high school
and members of the community use this space to watch baseball games. Detailed Scope of Work and Impact to User Groups: 1. GENERAL OVERVIEW The project consists of the demoltion, site preparation, construction, and integration of a new elevated steel-framed pres improvements. The facility will be fully enclosed, weather-sealed, structurally rated for wind speeds up to 110 mph, and a	equipped with modern digital b	roadcasting technology. The project also includes
reconfiguration of ADA-accessible circulation paths, replacement of natural turf with artificial turf, and installation of new I 2 DEMOLITION & SITE PREPARATION Scope includes selective demotision of the tollowing. A portion of the existing concrete sidewalk to facilitate new routing and infrastructure tie-ins. A section of the existing power substance in the salvaging the upper portion for re-use in the revised layout. Natural turf and irrigation systems surrounding the existing press box, restroom, and concession zones to allow for turf reflature trees and not systems that interfere with the new building footprint or new ramp configuration. Sports netting systems in the construction area, to be removed and either reinstalled or replaced post-construction. 3. PRESS BOX STRUCTURE (49 SF) 3.1 Structural & Framing Primary structure shall be a steel-framed assembly, engineered to be elevated above existing stadium seating. Press box to be anchored in eninforced cast-in-place concrete footings and plers. Provide all necessary bracing and structural connections to resist teleral and vertical loads. Elevated platform to include perimeter safety railing, decking, and agress access. 3.2 Exterior Enclosure		dewalks, curbing, and asphalt paving.
Building envelope to be fully weather-seated and insulated. Exterior clading to include mixed metals and insulated metal panels with factory-applied finishes. Provide aluminum louvers, thermally broken commercial-grade window systems, and necessary flashing and weatherpro 3.3 Interior Finishes Interior walls to be constructed with gypsum board on metal studs with Level 4 finish and painted. Ceiling to be acousticated gypsum board based on design. Install finished carpentry including window stills, trim, counters, and built-in cabinetry. Durable, low-maintenance flooring and cove base throughout. 4. MECHANICAL SYSTEMS 4.1 HVAC	oofing.	
Installation HVAC ground-mounted condensing unit. System to be appropriately sized for year-round climate control of 499 SF enclosed space. Ductwork, grilles, diffusers, and controls to be fully integrated and meet ASHRAE and local mechanical code standards. 5. TECHNOLOGY AND DIGITAL INTEGRATION Install a fully integrated digital broadcasting suite including: Play-by-play recording and real-time playback equipment Broadcast software and streaming controls. Live-streaming hardware and cabling for internet-based video feeds		
Ports and Infrastructure for social media broadcasting Coordinate with IT for structured cabling, power supply, and wireless connectivity. Provide wall-mounted data racks, media ports, and climate control for electronics. 6. ADA RAMP & SITE CIRCULATION Modify and reconfigure existing ADA ramp, maintaining the upper fanding while reconstructing lower approaches to mee Integrate a new staircase and egress pathway into the revised layout to ensure efficient pedestrian flow and access to the 7. LANDSCAPE & SITE IMPROVEMENTS 7.1 Turf Replacement		equirements.
Remove remaining natural grass and irrigation in the affected zone. Grade and compact subbase per geotechnical specifications. Install high-performance artificial furl system suitable for high-traffic sports facility areas, with appropriate base and drain include edge restraint and infall per manufacturer specifications. 7.2 Hardscapes Install new concrete sidewalls, curb and gutter systems. Provide asphalt patching and paving to restore vehicular surfaces disrupted by construction. Ensure positive drainage is maintained through proper slope and grading.	nage,	

Impact to user group: Limited usage during construction prior to the beginning of the season. Construction areas will be clearly fenced and display signage

NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 1: PROJECT INFORMATION (con't)

Institution: New Mexico Junior College	Original: 🗹 Date	:06/09/2025
Project title: NMJC Baseball Press Box	Revision: Date	•
Description of why this project is needed and he needs/enrollment/mission:	ow it satisfies program	
THE PRESS BOX PROJECT ADVANCES THE MISSION The press box in a just a sports significant in the mission of the providing Success Through Learning The press box in a just a sports significant in a learning hab. It supports student learning across decipines three-decising, sports resrapging The press box in a just a sports significant in a learning capabilities and digital tools. The facility becomes it hands no seasoners for abudients to discretize student elements of the student students and the student elements of the student elements. The press box was a specificant elements of the student elements. The press box was a specificant elements. The press box was a specificant elements. The press box was a specific possible of the student elements. The press box was a specific possible of the student elements. The press box was a specific possible of the student elements. The student elements are specificant elements. The students are students are specificant elements. The students are students are students are students. The students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students are students. The students are students are students are students are students. The students are students are students are students are students. The students are students are students are students are students. The students are students are students are students. The students are students are students are students are stude	evelop 21st-century skills that are in demand in media, sports, and technolo pective students innollment. Why to engage **Ricency and improve event safety —and that rival peer institutions in ottracting and keeping talented athletes and media students —	ogy careon
The consequences of this project not receiving approval are as follows: Falling to gain approval for the proposed press box scope of work would have several short- and long-term consequences for the student-athlet forestions of the lary impacts. 1. Impact on Student-Athleties. A. Recoultment Descriptings. Prospective student-athletists may view the fact of a press box and modern facilities as a signal that the program is underfunded or not prioritize Competing student-athletists may view the fact of a press box and modern facilities as a signal that the program is underfunded or not prioritize Competing student-athletists may view the fact of a press box and modern facilities as a signal that the program is underfunded or not prioritize Competing student-athletists. Was this project included in the annual Capital	rise, jurior codege, and surrounding community, periouslerly given that this	
provide year included. If not, provide reason when	ny:	
The NMJC Baseball Press Box project was not Higher Education Department.	on the capital outlay plan	submitted to the
If this request was included in a previous recomprovide information on differences from initial request:	-	-
N/A		

Provide detailed information on the impact this project will have on Operations and Maintenance budgets? What source of funding will be used to cover these costs?

Operations will see a significant decrease in time/labor spent in setting up and taking down the equipment for each baseball game, especially double-header game days. The cost to operate the press box during games will increase with additional use of electricity for the press box lights and HVAC unit. Maintenance cost will increase for custodial cleaning, and HVAC service.

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NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 1-A: INSTITUTIONAL AND GENERAL INFORMATION

Institution: New Mexico Junior College	Original: 🗹	Date: 06/09/2025			
Project title: NMJC Baseball Press Box	Revision:	Date:			
Current Total On-Campus Enrollment – Fall Semester					
Head Count: 2238	FTE: 1539				
5.5 % Growth from previous year	13.4 % Average growth in p	previous 5-year			
Current Total Off-Campus Enrollment (web-based or Distance Ed.,	etc.) – Fall Semester			
Head Count: 1279	FTE: 475.5				
17.44 % Growth from previous year	40.12—% Average growth in p	previous 5-year			
Tuitio	n – Fall Semester				
Current Tuition Per Credit Hour: \$40.00	Current Tuition Per Semester	; \$ \$ 600.00			
Month/year per semester tuition was	Amount of last per	3% Change			
last increased: March / 2021	semester tuition increase: \$_15.00	from last increase			
Program Enrollment Being	Served by this Project – Fall S	emester			
Head Count: 42	FTE: 42				
<.0.02>% Growth from previous year	% Average growth in period	previous 10-year			
Bond	ling Information				
(to be completed if local bon					
Assessed Valuation:	Month/year of most recent	local bond issue:			
Outstanding Debt:					
Available Capacity:					
Pro	ject Schedule				
Month/year proposed construction	Month/year proposed cons	truction completion			
start date: August/ 2025	date: Januar/ 2026				

Comments:

Construction is planned to last 5 months. Construction will occur during the summer and fall limiting the impact to any user groups.

NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 2: SPACE INFORMATION

Institution: New Mexico Junior College	Original: 🔽	Date: 06/09/2025
Project title: NMJC Baseball Press Box	Revision:	Date:

List the Net Assignable Square Feet (NASF) and Net Usable Square Feet (NUSF) of spaces to be constructed, altered, or demolished by this project. Definitions of classifications used below may be found in "Postsecondary Education Facilities Inventory and Classification Manual" (FICM) published by the U.S. Department of Education.

CLASSIFICATION CODE	TYPE OF SPACE	DEMO	NEW	ALTERATION	% OF NUSF (NEW & ALT)	
100	Classroom	0	0	0	0	
200	Laboratory	0	0	0	0	
300	Office	0	0	0	0	
400	Study	0	0	0	0	
500	Special	0	0	0	0	
600	General	0	477	0	0	
700	Support	0	0	0	0	
800	Health	0	0	0	0	
900	Residential	0	0	0	0	
TOTA	AL NET ASSIGNABLE AREA (NASF)	0	477	0	0	
www	Circulation Area	0	0	0	0	
XXX	Building Services Area	0	0	0	0	
YYY	Mechanical Area	0	23	0	0	
	TOTAL NONASSIGNABLE AREA	0	23	0	0	NIC SQ FT
	TOTAL NET USABLE AREA (NUSF)	0	500	0	0	0
	TARE	0	-500	500		TOTALS
TOTA	AL PROJECT GROSS SQUARE FEET	0	0	500		500
	FINAL PROJECT GROSS SQUARE FEET					500
	ORIGINAL BUILDING GROSS SQUARE FEET				0	
	FINAL BUILDING GROSS SQUARE FEET				500	
	FINAL BUILDING GROSS SQUARE FEET DIFFERENCE				500	

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NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 3: ESTIMATED UTILITY COSTS AND ENERGY EFFICIENCY MEASURES

Institution: New Mexico Junior College		Original: 🗸	Date: 06/09/2025		
Project title: NMJC Baseball Press	Вох	Revision:	Date:		
This form is designed to estimate the project's effect on current utilities costs, and to note submittal of supporting documentation related to Energy Saving Measures incorporated into the project.					
FORMULA	CURRENT EXPENSES	PROJECTED ANNUAL EXPENSES AFTER COMPLETION	DIFFERENCE BETWEEN CURRENT AND PROJECTED (+ OR -)		
Eligible GSF: 11,290 x \$3.75	\$ 30,212.00	\$ 31,612.00	\$ 1,400.00		
Check applicable boxes below: ✓ Space is non I&G (Comment Required) Target Finder attached LEED Checklist attached					
Project Green Screen Feature implemented:	es and Comme	nts. Describe, in detail, t	he energy measures beir		
The press box will be insulated beyond the minimum requirements. Exterior lighting and throughout the press box LED (Light Emitting Diode) lighting with sensors and dimmers. Artificial turf will replace natural turf; eliminating the need for water usage. Press Box wall panels carry an R-19+R- value over the required R-13. the ceiling/roof has applied R-25+R12LS as opposed with the required R-19+R-11LS. Again, the floor exceeds IECC with R-25+R-9ci against R-30.					
Based on the past 5 years average of utilities cost which includes electric, gas, water, and garbage, NMJC averages \$2.80 a square foot. We used this as the calculation for projected					

annual expenses after completion.

06/11/2020

NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 4: PROPOSED PROJECT COSTS

Institution: New Mexico Junior College Original: ✓ Date: 06/09/2025

Project title: NMJC Baseball Press Box Revision: Date:

I. PROJECT BUDGET

	ITEMS INCLUDED IN	OKIGITAL JUDITII J		
EXPENDITURES	TOTAL COST FOR EACH EXPENDITURE	NEW CONSTRUCTION	ALTERATIONS	BUDGET REVISION
A. Building Cost			and the second	
1. General	Building Labor, Materials, All Signage, Material Testing & Seismic Testing		\$ 1,133,880.00	
2. Mechanical/Plumbing	Controls, Fire Suppression Systems, Test & Balance		\$ 57,421.00	
3. Electrical	Lighting Control Systems, Performance Testing		\$ 105,000.00	
4. Special Systems (voice, data, other)	Voice/Data, Wiring Performance Testing, Audio/Video infrastructure, Access Control, Security/Camera's, Fire Alarms		\$ 29,991.00	
5. Demolition	Interior Demo, HAZMAT & Abatement			
BUILDING COST SUBTOTAL		\$ 0.00	\$ 1,326,292.00	\$ 0.00
B. Built-in Equipment	Equipment permanently attached to building and/or infrastructure (Fume hoods, autoclaves, and lab casework)		\$ 113,308.00	81 890
C. Site Development			STEPPEN SIE	
Utilities, Infrastructure	Utilities 5' beyond new building perimeter, relocations and tunnels			
Landscaping/Site Improvements	Free standing lighting, hardscapes, parking		\$ 213,461,00	
3. Demolition	Building, Site or Parking Removal		\$ 70,514.00	
TOTAL CONSTRUCTION COST (T.C.C.)		\$ 0.00	\$ 1,723,575.00	\$ 0.00

NEW MEXICO HIGHER EDUCATION DEPARTMENT

			-	
D. Construction Contingency	Not more than 5% for new Construction or 10% for renovations of Total Construction Cost (T.C.C.)		\$ 172,358.00	
E. Professional Fees				
Architectural/Engineering	Planning, Programming, Design thru Construction and Specialized Services		\$ 197,676.00	
2. Project Administration	PM Fees, Construction Manager at Risk (CMAR) Pre-Construction Services, IT Admin Fees, Parking Mitigation, Consultant Services, Tax Segregation services fee, Project Reserve			
3. Surveys/Commissioning	Soils Reports, code required commissioning, special inspections		\$ 14,639.00	
F. Movable Equipment	Special Systems Equipment for the theater, FFE for classrooms, labs and offices			
G. Other	NMJC provided access control and CCTV			
H. Art in Public Places (1% of State Appropriation)	AIPP or N/A			
I. Gross Receipts Tax	GRT is Not Nested within Costs Above. Amount entered will be added to Total Project Budget		\$ 110,135.00	
J. Gross Receipts Tax	GRT is Nested within Costs Above, Amount entered is included in Total Project Budget			
TOTAL PROJECT BUDGET		\$ 0.00	\$ 2,218,383.00	\$ 0.00

Comments:

Provide information on how the above cost estimates were developed. If developed by an A/E firm, provide the name of the firm and method used for estimating. If developed by the institution, provide method used for estimating.

The cost estimate was developed by Ampere (Kansas City, Missouri) a subsidiary of FieldTurf a Tarkett Sports Company, a Cooperative Educational Services (CES) vendor with extensive experience in athletic facility design and construction.

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NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 5: PROPOSED PROJECT SQUARE FOOTAGE AND FUNDING SOURCES

Institution: New Mexico Junior College	Original: 🗹	Date : 06/09/2025
Project title: NMJC Baseball Press Box	Revision:	Date:

COSTS PER GROSS SQUARE FOOT (GSF)				
Cost Cost For New Construction Cost per GSF (Items A-C on Form 4) NUSF for Alteration				
New Construction	\$ 0.00	0	NaN	
Alterations	\$ 1,723,575,00	0	Infinity	

RATIO OF NET USABLE TO GROSS SQUARE FEET (NUSF/GSF)				
NUSF (same as total from GSF RATIO NUSF/GSF (%) Form 2)				
New Construction	500	0	Infinity	
Alterations	0	500	0	

	FUNDING Enter the source of full Total must match the total	nding for the project.	m 4.
Fu	nding Source and Description	Original Submission	Budget Revision
Appropriation Code	Description of Funding Type and Source of Funds		
	Other Funding Sources: NMJC Mill Levy Funds	\$ 2,218,383.00	
	O&G Mill Levy Allocation: FY 25 \$2,218,383		
			<u> </u>
			<u> </u>
	Total:	\$ 2,218,383.00	\$ 0.00

<u>List State Appropriations as follows:</u> Bond Series #: GOBxx or STBxx or GF 20xx, DFA#: A0x-xxxx), SBxxx or HBxxx, Laws of 20xx, chapter x, and section x. This information is available on the CPMS website at http://cpms.dfa.state.nm.us/. For all other funding, list revenue source and year budgeted.

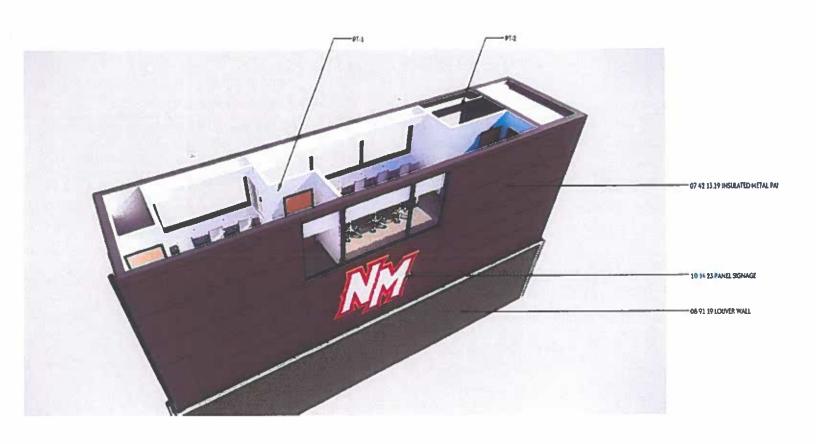
9 06/13/2019

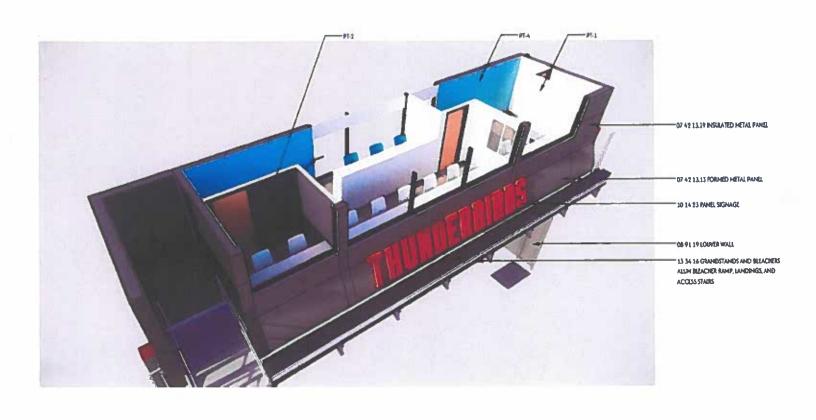
NEW MEXICO HIGHER EDUCATION DEPARTMENT FORM 6: CERTIFICATION BY GOVERNING BOARD

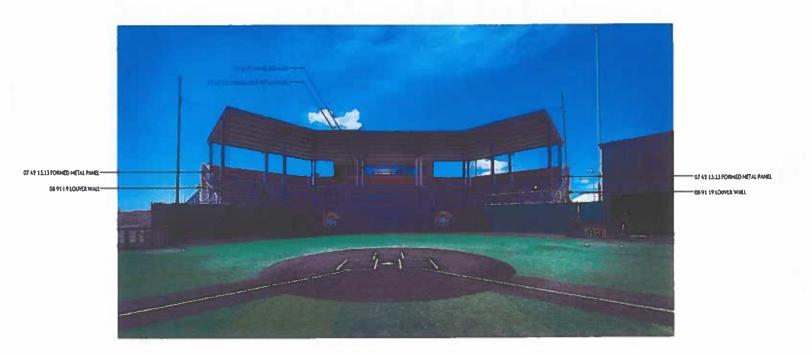
Institution: New Mexico Junior College	Original: 🗹	Date: 06/09/2025				
Project title: NMJC Baseball Press Box	Revision:	Date:				
ORIGINAL CERTIFICATION						
I hereby certify, on the basis of the information contained in Forms 1 through 5 of this capital project submittal and all attached supporting documentation, if appropriate, that the Governing Board approved the original submission of this project at its meeting on June 26, 2025.						
Certified:						
Cathy Mitchell						
Printed Name of President/Chancellor	Signature					
REVISED SUBMISSION CERTIFICATION						
I hereby certify that the Governing Board approved	this Revised Submis	sion at its meeting on				
Certified:						
Printed Name of President/Chancellor	Signature					

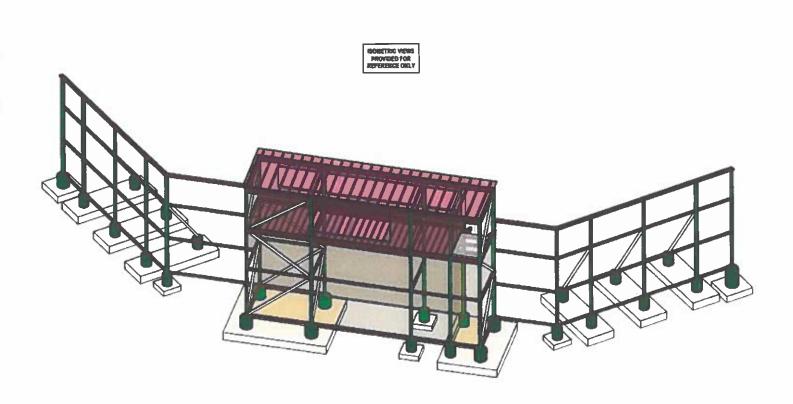
10 07/15/2018













Memorandum

To: New Mexico Junior College Board

From: Dennis Holmberg, Executive Director

New Horizons Foundation (NHF)

Date: June 20, 2025

RE: Appointment of two members to the NHF Board

The recent bylaw changes approved by the NMJC Board for the NHF Board be allow two new NHF Board members, bringing the total Board membership to nine.

The NHF Board is recommending the approval of Laura Davis and Paco Hernandez to fill these new seats. To maintain the staggered terms of the NHF Board, we recommend Laura Davis be appointed to the NHF Board for a three-year term beginning July 1, 2025, through November 1, 2028. The NHF Board recommends Paco Hernandez be appointed to the NHF Board for a three-year term beginning July 1, 2025, through November 1, 2028.

If this recommendation meets the approval of the NMJC Board, the NHF Board make-up will be:

		<u>TERIVI</u>
Guy Kesner	President	November 1, 2027
Gary Eidson	Vice President	November 1, 2026
Gregg Fulfer		November 1, 2027
Philip Ingram		November 1, 2026
Paul Lorskulsint		November 1, 2026
Erin McMath		November 1, 2027
Cathy Mitchell		November 1, 2025
Laura Davis		November 1, 2028
Paco Hernandez		November 1, 2028

Thank you for your consideration in this matter.