

**A**LLOCATION AND

**M**ANAGEMENT

**P**LAN

ILLINOIS EASTERN COMMUNITY COLLEGES FY2020

Frontier & Lincoln Trail & Olney Central & Wabash Valley

## COMMUNITY COLLEGE CONTACT FOR FURTHER INFORMATION

Occasionally it is necessary to contact the individual(s) responsible for completing the Capital RAMP tables in order to reconcile discrepancies or to obtain further information to clarify requested project(s). Please list the person responsible for the Capital RAMP submission in the space provided below who should be contacted for follow up inquiries. The individual below will be the person ICCB contacts to answer questions concerning the Capital RAMP requests.

Community College District Illinois Eastern Community Colleges

Budget Year Request FY 2020

Capital RAMP Contact Person Terry Bruce

Telephone Number 618-393-2982, Ext. 5555

TABLE 1 FISCAL YEAR 2020 CAPITAL PROJECT REQUEST

Illinois Eastern/Olney Central College

DISTRICT/COLLEGE:

8	TOTAL COST 2,413.7	2,413.7
	COST TO CC	4
OUT OF	TOTAL PROJECT COST LOCAL FUNDS 10.3 603.4	603.4
-    ×	STATE FUNDS 1,810.3	1,810.3
DISTRICT PRIORITY NUMBER Check one: NEW REQUEST REQUESTED PREVIOUSLY	/EAR* TOTAL COST	
DISTRICT PRIORITY NUMBE Check one: NEW REQUEST REQUESTED PREVIOUSLY	BEYOND CURRENT YEAR* TE LOCAL TI	
	BEYC STATE FUNDS	
per instructions)	ry TOTAL COST 2,413.7	2,413.7
ional information	CURRENT REQUEST FY CURL LOCAL DS FUNDS 810.3 603.4	603.4
?) ?) 2 or provide addit	ST,456 STAT FUNE	1,810.3
(Complete Table 2) (Complete Table 2) (Complete Table 2 or provide additional information per instructions)	nter \$1,456,789 a ING* TOTAL COST	
×	nd per instructions enter & PRIOR YEARS FUNDING* LOCAL S FUNDS	
N.C.	xample and pe PRIO STATE FUNDS	
PROJECT NAME AND/OR DESCRIPTION Check one: NEW FACILITIES CONSTRUCTION/ACQUISITION REMODELING/REHABILITATION PROJECT OTHER	Dollars rounded to the nearest hundred (for example and per instructions enter \$1,456,789 as. PROJECT  PROJECT  CATEGORIES*  BLDGS, ADDITIONS, AND/OR STRUCTURES  EQUIPMENT  UTILITIES  REMODELING & REHABILITATION	MENTS
PROJECT NAMI Check one: NEW FACILITIE REMODELING/R	PROJECT CATEGORIES* BLDGS, ADDITI LAND EQUIPMENT UTILITIES REMODELING 8	SITE IMPROVEMENTS PLANNING TOTAL

\* Describe prior year funding and/or future year funding in the scope statement section using the requested format. State funds should equal 75% of total and local funds should equal 25% of total. ICCB will adjust for credits

MATCHING CONTRIBUTION \$ //See item 10 in Section   of this Manual	LOCAL FINANCING SOURCE	AVAILABLE FUND BALANCE \$	ICCB CONSTRUCTION CREDIT \$	DEBTISSUE \$	טאוד טי אידי טיאיר.	OTHER (please specify) \$	TOTAL \$
2,414	2,414	5/1/2019	6/30/2020	7/30/2020			
TOTAL PROJECT REQUEST (CURRENT YEAR)	TOTAL COMPLETED PROJECT COST \$	DESIRED PROJECT START DATE	ESTIMATED COMPLETION DATE	ESTIMATED OCCUPANCY DATE	ESTIMATED ANNUAL OPERATING COST		

# COMPLETE ONE SHEET FOR EACH PROJECT REQUESTED

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FY 2020 SUMMARY OF REQUESTED SPACE AND/OR ACREAGE TABLE 2

			PART A		PARTB	
		NET ASSIGNABLE	NET ASSIGNABLE SQUARE FOOTAGE SUMMARY	SUMMARY	ACREAGE SUMMARY Numb (Land Acquisition) Requester	Number of Acres Requested in Budget Year
		REQUEST FOR NEW FACILITIES	REDISTRIBUTION OF NASF SPACE	JE NASF SPACE		
Space Type	FICM Codes	Net Assignable Square Feet (NASF)	Space Prior to Remodeling	Space After Remodeling	<ol> <li>Landscaped Ground</li> <li>Physical Education and Athletic Fields</li> </ol>	
Classrooms	110 thru 115	1,800			3 Buildings and Attached Structures	
Laboratory	210 thru 255	006			4 Experimental Plots	
Office	310 thru 355	009			5 Other Instructional Areas	
Study	410 thru 455				6 Parking Lots	
Special Use	510 thru 590				7 Roadways	
General Use:	610 thr., 625				8 Pond Retention and Drainage	
Assembly and Exmittent Other General Use	630 thru 685				9 Other (specify)	
Support Facilities	710 thru 765	009			Total Assigned Area	
Health Care	810 thru 895				Currently Unassigned	
Unclassified					Total Acres	
TOTAL NASF #		3,900				
TOTAL GSF* #		5,916				

COMPLETE THE APPLICABLE SECTION -- ONE SHEET FOR EACH PROJECT REQUESTED

\*Gross Square Feet

## TABLE 3 FY 2020 BUILDING BUDGET ESTIMATION FORM

District/College Location **Project Name** 

ILLINOIS EASTERN COMMUNITY COLLEGES

OLNEY CENTRAL COLLEGE

APPLIED TECHNOLOGY CENTER

(cost column rounded to the nearest hundred)

O Time	NASF	Multiplier Factor	GSF	\$/GSF	Cost
Space Type  Input field	input field	input field	formula field	input field	0001
Classroom	1800	1.5	2700	291.68	\$787.5
nstructional (Dry Lab)	900	1.64	1476	326.76	\$482.3
Office	600	1.7	1020	301.95	\$308.0
Supporting Facilities	600	1.2	720	272.42	\$196.1
1. Base Total	3900		5916		\$1,774.0
2. Added Costs (sum of added cost component	s identified sepa	rately below)			\$106.4
LEED design cost up to 6% of line 1 Green Building Design/LEED Certifica Other added costs:	ation Level		(Silver, Gold,	Platinum)	\$106.4
	2000		5916		\$1,880.4
3. Base Cost	3900		5910		ψ1,000.4
4. Escalation (estimate of cost increase from	the time of appro	opriation to th	ne bid date		48.9
assumes appropriation is rece	Number of Mor	018). the to Bid Da	ate.	12	
Expected Bid Date: <u>July 1, 2019</u> Annual Percentage (Allowable per ann	num inflation) fro	m regional ra	ite tables	0.026	
(Enter annual rate as a decimal	al in cell J35: i.e	e. 2.6% as .0	26)		
(inflation rate and number of months t	o bid are estima	tes and for p	urposes of calc	culating	
estimated costs will be standardized a	at 12 months to b	oid)			#4.000.0
<ol><li>Escalated Building Budget (Line 3 plus Li</li></ol>	ne 4)			According to the second	\$1,929.3
6. Escalated Building Budget					
Plus 10% Contingency (Line 5 multipl	ied by 1.10)				\$2,122.2
7. Adda:					
7. Adds:					
a. A/E Fees 0.08 %	(use rate in E4	5 unless justi	fication for and	ther rate)	\$169.8
b. On-Site Observation					
Number of Months12	Days per Week	4			\$102.6
c. Reimbursable Expenses					\$8.5
d. Art in Architecture					
one-half of one percent	(Multiply Line 6	by .005)			\$10.6
e. Other Adds (ADA,	Asbestos, CDB	3% Admin Fe	ee, etc. specify		
f. Sub-total Adds (Lines	7a through 7e)				\$291.5
8. Total Building Budget (Line 6 plus Li	ine 7f)				\$2,413.7
OTHER: Estimate of Annual State Supporte	ed Operations an	d Maintenan	ce Expense	_	

Date of Cost Estimate:

5/16/2018

## TABLE 4 FY 2020 MOVEABLE EQUIPMENT LIST

District/College:

Illinois Eastern/Olney Central College

Project Name:

**Applied Technology Center** 

Programmatic

(cost column rounded to the nearest dollar--please round the grand total equipment cost to the nearest hundred when you transfer to table 1)

Number of

Cost per

Estimated

Unit

Room Use Classification

Name of Equipment

Units

Unit

**Total Cost** 

NONE

Grand Total Equipment Costs (this number should be included on the equipment line of table 1)

COMPLETE ONE SHEET FOR EACH PROJECT REQUESTING MOVEABLE EQUIPMENT

Fiscal Year 2020 Ramp Community College Capital Requests Illinois Eastern/Olney Central College

## PROGRAMMATIC JUSTIFICATION NARRATIVE

DISTRICT/COLLEGE:	Illinois Eastern/Olney Central College	
PROJECT NAME:	Applied Technology Center	

The programmatic justification should clearly describe the project explaining the rationale, the instructional areas affected, and functional relationships between instruction and the project.

The Applied Technology Center facility would provide much needed instructional and laboratory space for several programs: Associate Degree Nursing (NUR), Licensed Practical Nursing (LPN), Radiography (XRAY), Massage Therapy (THM), Phlebotomy (PHB), and the Basic Nurse Assistant Training Certificate (BAID). Faculty office space is also at a premium. The new building would provide additional office space. Currently, a 20' x 20' classroom serves as the nursing program's one and only laboratory. This creates havoc with course scheduling because the NUR, LPN, and BAID lab courses cannot all be taught during the same time periods. This necessitates one or more of the NUR, LPN, or BAID classes to conduct their lab assignments in classrooms that don't have the proper laboratory materials available. Because the BAID is now required before students can enter the NUR program, this means even more nursing classes are being scheduled in the lab classroom. Further, IL statutes for BAID instruction mandate that there must be a designated location for laboratory instruction that includes a minimum of one bed per five students, access to hand-washing facilities, and clinical instruction equipment and supplies. An energized radiography laboratory would be invaluable in teaching patient positioning to radiography students. Patient positioning is one of the critical skills that x-ray technicians must possess if they reasonably expect to be employable upon graduation. The Massage Therapy program is currently being offered at an off-campus location as there is not room for these additional programs in Wattleworth Hall. These students don't have the benefit of easy access to computer labs, library facilities, and the bookstore. Jobs in the Allied Health field are among the fastest growing and highest paying. OCC needs to be able to provide instructional space for these programs to keep pace with the needs of the community and the state.

In addition, the space being vacated by Nursing and Radiography programs in Wattleworth Hall will provide the college with enough room to install two more much needed computer laboratories or classrooms. Without moving the Nursing and Radiography programs out of Wattleworth Hall, Olney Central College does not have the classroom space to expand its daytime or nighttime offering of courses. The proposed facility will allow the college to improve instruction in allied health fields and also make the necessary space available to increase computer skills instruction in all disciplines.

Fiscal Year 2020 Ramp Community College Capital Requests Illinois Eastern/Olney Central College

## SCOPE OF WORK NARRATIVE

DISTRICT/COLLEGE:	Illinois Eastern/Olney Central College	
PROJECT NAME:	Applied Technology Center	
FULL NAME OF BUILDIN	G (IF REMODELING):	
EXACT LOCATION (INCL	LUDING ADDRESS AND CITY):	
Olney Central	College	
305 North We	st Street	
Olney, IL, 624	50	

The scope of work narrative should explain the nature of the work to be performed, general building conditions, and a site analysis.

Nature of Work to be Performed: The Applied Technology Center will be located directly adjacent to (within 20 feet) the southwestern side of Wattleworth Hall on the Olney Central College campus. The new construction would add 5,916 gross square feet of new space. The new space would allow the college to provide appropriate lecture, laboratory, and faculty office space for all Allied Health Programs—especially Nursing and Radiography.

**General Building Conditions:** The proposed building site is on existing college property located at 305 North West Street, Olney, Illinois, 62450; therefore, no new land is required. The proposed building is new construction consisting of: (a) 2,700 GSF of classroom space; (b) 1,476 GSF of instructional laboratory (dry) space; (c) 1,020 GSF of office space; and (d) 720 GSF of supporting facilities space. It is estimated that the proposed construction would be completed within 13 months. The proposed construction project is not related to any ongoing or proposed projects. It is not a phased project nor are there any known state or federal rules or regulations that may impact the project budget.

**Site Analysis:** The proposed project consists of a single story building that will be connected to the existing water, sewer, and electricity servicing the adjacent Wattleworth Hall. In addition, the college will use existing personnel resources to install the necessary telephone lines to the proposed building to provide voice, computer network, and Internet service. Existing student and staff parking adjacent to Wattleworth Hall is sufficient to meet the needs of students attending classes in the proposed building. In addition, little if any new sidewalks or other landscaping will be required for this construction project.

## BOARD OF TRUSTEES MATCHING FUNDS COMMITMENT

I hereby certify that the Board of Trustees of <u>Illinois Eastern Community College, District #529</u>, meeting in their regular session on <u>June 19, 2018</u>, with a quorum present, officially authorized the submission of the attached Fiscal Year 2020 RAMP Community College Capital Project Request.

- · I certify that the board reviewed and approved the attached programmatic justification, scope of work, and related forms for the project identified below.
- · I further certify that board has made a commitment to either use available assets and/or credits, or to make local funds available for the project requested as indicated below, should the project be approved.

PROJECT NAME: Applied Technology Center

## Proposed Source(s) of Local Funding

		(List the Dollar Amount)
1.	Available Local Fund Balances	\$
2.	Protection, Health, and Safety Tax Levy	\$
3.	Protection, Health, and Safety Bond Proceeds	\$
4.	Other Debt Issue	\$
5.	State Certified Construction Credits	
	(remaining from 1987)	\$
6.	Other (Please specify) Local Resources	\$ 603,000
	TOTAL LOCAL MATCH	\$ 603,000

4/19/18

Signed

Chairperson of the Board of Trustees

Chief Executive Officer of the College District

TABLE 1 FISCAL YEAR 2020 CAPITAL PROJECT REQUEST

DISTRICT/COLLEGE:	Illinois Eastern/Frontier Community College	ontier Commun	nity College									
PROJECT NAME AND/OR DESCRIPTION Studi Check one: NEW FACILTIES CONSTRUCTION/ACQUISITION	Student Education and Support Center siTION X (Com	n and Support ( X	t Center (Complete Table 2)	5)				DISTRICT PRIOR Check one: NEW REQUEST	DISTRICT PRIORITY NUMBER	2	OUT OF	2
REMODELING/REHABILITATION PROJECT OTHER			(Complete Table 2) (Complete Table 2 or provide additional information per instructions)	2) 2 or provide additi	ional informatior	n per instructions)		REQUESTED PREVIOUSLY	REVIOUSLY _	×		
Dollars rounded to the nearest hundred (for example and per instructions enter \$1,456,789 as \$1,456.8) PRIOR YEARS FUNDING*	or example and pe	nd per instructions enter \$ PRIOR YEARS FUNDING*	enter \$1,456,789 a IDING*	s \$1,456.8) CURRE	.8) CURRENT REQUEST FY	FY	BEYO	BEYOND CURRENT YEAR*	EAR*	TOTA	TOTAL PROJECT COST	7
PROJECT	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL	STATE	LOCAL	TOTAL
CATEGORIES*	FUNDS	FUNDS	COST	FUNDS	FUNDS	COST	FUNDS	FUNDS	COST	FUNDS	FUNDS	COST
BLDGS, ADDITIONS, AND/OR STRUCTURES	S			2,642.9	881.0	3,523.9				2,642.9	881.0	3,523.9
LAND												
UTILTIES												
REMODELING & REHABILITATION												
SITE IMPROVEMENTS PLANNING												
TOTAL				2,642.9	881.0	3,523.9				2,642.9	881.0	3,523.9

\* Describe prior year funding and/or future year funding in the scope statement section using the requested format. State funds should equal 75% of total and local funds should equal 25% of total. ICCB will adjust for credits

MATCHING CONTRIBUTION \$	(See lieff to it is section to this manual)  LOCAL FINANCING SOURCE	AVAILABLE FUND BALANCE \$	ICCB CONSTRUCTION CREDIT \$	DEBTISSUE  DATE OF ABBONAL	ייליטקרדים דים מיים	OTHER (please specify) \$	TOTAL \$
3,524	3,524	9/1/2019	8/1/2020	8/15/2020			
TOTAL PROJECT REQUEST (CURRENT YEAR)	TOTAL COMPLETED PROJECT COST	DESIRED PROJECT START DATE	ESTIMATED COMPLETION DATE	ESTIMATED OCCUPANCY DATE	ESTIMATED ANNUAL OPERATING COST		

## COMPLETE ONE SHEET FOR EACH PROJECT REQUESTED

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TABLE 2 FY 2020 SUMMARY OF REQUESTED SPACE AND/OR ACREAGE

PART A

PART B

			PAKI A	ACDIACT CLIMMADY	N
		NET ASSIGNABLE	NET ASSIGNABLE SQUARE FOOTAGE SUMMARY	(Land Acquisition)	Requested in Budget Year
		REQUEST FOR NEW FACILITIES	REDISTRIBUTION OF NASF SPACE		
		Net Assignable	Space Prior Space After	1 Landscaped Ground	
Space Type	FICM Codes	Square Feet (NASF)	to Remodeling Remodeling	2 Physical Education and Athletic Fields	
Classrooms	110 thru 115	4,200		3 Buildings and Attached Structures	
Laboratory	210 thru 255			4 Experimental Plots	
Office	310 thru 355	80		5 Other Instructional Areas	
Study	410 thru 455			6 Parking Lots	2/3 acre 160 spaces
Special Use	510 thru 590	009		7 Roadways	
General Use:	4+ 0.53			8 Pond Retention and Drainage	
Other General Use	630 thru 685			9 Other (specify)	
Support Facilities	710 thru 765	1,300		Total Assigned Area	
Health Care	810 thru 895			Currently Unassigned	
Unclassified				Total Acres	
TOTAL NASF #		6,180			
TOTAL GSF* #		9'0'6			
*Gross Square Feet					

COMPLETE THE APPLICABLE SECTION-ONE SHEET FOR EACH PROJECT REQUESTED

## TABLE 3 FY 2020 BUILDING BUDGET ESTIMATION FORM

District/College Location Project Name ILLINOIS EASTERN COMMUNITY COLLEGES

FRONTIER COMMUNITY COLLEGE

STUDENT EDUCATION & SUPPORT CENTER

(cost column rounded to the nearest hundred)

		Multiplier			
Space Type	NASF	Factor	GSF	\$/GSF	Cost
input field	input field	input field	formula field	input field	
Office	80	1.7	136	301.95	\$41.1
Special Use	600		1080	291.83	\$315.2
Classroom	4200	1.5	6300	291.68	\$1,837.6
Supporting Facilities	1300	1.2	1560	272.42	\$425.0
8					
2					
1. Base Total	6180		9076		\$2,618.8
2. Added Costs (sum of added cost component	s identified sepa	rately below)			\$157.1
LEED design cost up to 6% of line 1			(0)	DI ('	\$157.1
Green Building Design/LEED Certifica	tion Level		(Silver, Gold,	Platinum)	
Other added costs:					
	0.100	SK /	0070		¢2.775.0
3. Base Cost	6180		9076		\$2,775.9
			a hid data		72.2
4. Escalation (estimate of cost increase from			ie bid date		12.2
assumes appropriation is rece			4	12	
Expected Bid Date: July 1, 2019	Number of Mor	iths to Bid Da	ite:	<u>12</u> 0.026	
Annual Percentage (Allowable per annual	ium inflation) fro	m regional ra	ite tables	0.020	
(Enter annual rate as a decima (inflation rate and number of months to	n hid are estima	tes and for n	urnoses of calc	ulating	
estimated costs will be standardized a			arposes or care	diding	
5. Escalated Building Budget (Line 3 plus Line)		, ia,			\$2,848.1
5. Escalated Building Budget (Elife 5 plus Eli	10 1)			-	
6. Escalated Building Budget					
Plus 10% Contingency (Line 5 multipli	ied by 1.10)				\$3,132.9
, ido to to containing one y (and a manufacture)	,				
7. Adds:					
a. A/E Fees 0.08 %	(use rate in E4	5 unless justi	fication for and	ther rate)	\$250.6
<ul><li>b. On-Site Observation</li></ul>					
Number of Months12	Days per Wee	k4			\$25.0
<ul> <li>c. Reimbursable Expenses</li> </ul>					\$12.5
d. Art in Architecture					<b>045</b> 7
one-half of one percent	(Multiply Line 6	by .005)			\$15.7
					<b>407.0</b>
e. Other Adds (ADA, A	Asbestos, CDB	3% Admin Fe	e, etc. specify		\$87.2
					¢201.0
f. Sub-total Adds (Lines	7a through 7e)			-	\$391.0
a mark and a second of the Calvalia	- 70				\$3,523.9
8. Total Building Budget (Line 6 plus Line)	ne /1)				Ψ3,323.9
OTHER:	-l Oti	d Maintonana	e Evnence		
Estimate of Annual State Supporte	d Operations an	u Mamtenant	e expense		
ODD Comment	d Coot Cuidelia	00			
	ed Cost Guidelin	<b>C</b> S			
Date of Cost Estimate: 5/16/2018					

### **TABLE 4** FY 2020 MOVEABLE EQUIPMENT LIST

District/College:

Illinois Eastern/Frontier Community College

Project Name:

Student Education and Support Center

(cost column rounded to the nearest dollar--please round the grand total equipment cost to the nearest hundred when you transfer to table 1) Programmatic

Unit

Room Use Classification

Name of Equipment

Number of Units

Cost per Unit

**Estimated** 

**Total Cost** 

NONE

Grand Total Equipment Costs (this number should be included on the equipment line of table 1)

COMPLETE ONE SHEET FOR EACH PROJECT REQUESTING MOVEABLE EQUIPMENT

Fiscal Year 2020 Ramp Community College Capital Requests Illinois Eastern/Frontier Community College

## PROGRAMMATIC JUSTIFICATION NARRATIVE

DISTRICT/COLLEGE:	Illinois Eastern/Frontier Community College	
PROJECT NAME:	Student Education, Support Center, and Performance Hall	_

The programmatic justification should clearly describe the project explaining the rationale, the instructional areas affected, and functional relationships between instruction and the project.

Frontier Community College continues to enhance the student's college experience by proposing a Student Education, Support Center, and Performance Hall. Currently, space is not available for students and student groups to meet, socialize, or study between classes. Advisors and student leaders of campus organizations indicate that, according to students, the greatest need on campus is for this proposed facility. As the campus population increases due to new programs being offered, this need is amplified. In addition, this facility would also make possible a snack bar/cafeteria for students and staff, as well as provide for large classes, seminars, and performances.

In recent years, the on-campus enrollment of Frontier Community College has increased, while the commitment to off-campus offerings has continued. On-campus growth can partially be contributed to the increase of traditional age (18-19 year olds) college students, due in part to the addition of athletics. The following factors are also influential to the on-campus enrollment:

- 1. The existing significant adult enrollment
- 2. A new vocational program on campus with other vocational programs under development
- 3. An increase in nursing enrollment
- 4. A strong non-credit continuing education program

The climate and culture of Frontier Community College is changing, and the facilities must grow to accommodate the change. As a result, the college is proposing a building to provide space for the following which includes several organizations and clubs:

- 1. Space for students to gather/socialize
- 2. Space for students to study/relax between classes
- 3. Space for student activities/recreation
- 4. Space for faculty and staff to dine, take breaks, and interact with students
- 5. Adequate space for large credit and non-credit classes and seminars
- 6. Adequate space for internal or professional performances
- 7. Phi Theta Kappa
- 8. Student Nurse Association
- 9. Student Advantage Network
- 10. Student Senate
- 11. Science Club
- 12. Computer Club
- 13. One.Love.Christian Club
- 14. Automotive Technology Club
- 15. Electrical Distribution Club
- 16. Alpha Delta Nu Nursing Honor Society

## 17. Health Informatics Club

Student space is currently restricted to two small vending areas located within the two main classroom buildings. The socialization process is important to the development of all students and cannot occur if an area is not provided. The new construction will allow for a stand-alone facility with available parking. In addition, this new building will serve as an outreach center to the community to host special events and performances.

Fiscal Year 2020 Ramp Community College Capital Requests Illinois Eastern/Frontier Community College

## SCOPE OF WORK NARRATIVE

DISTRICT/COLLEGE: _	Illinois Eastern/Frontier Community College			
PROJECT NAME:	Student Education, Support Center, and Performance Hall			
FULL NAME OF BUILDING (IF REMODELING):				
EXACT LOCATION (INC	CLUDING ADDRESS AND CITY):			
Evention Co.	mmunity College			

2 Frontier Drive Fairfield, IL 62837

The Student Education, Support Center, and Performance Hall will be located directly south of the Mason Hall parking lot on the campus of Frontier Community College. No land acquisition is required. The Student Education, Support Center, and Performance Hall would be new construction and consist of 9076 GSF and parking spaces for 120 vehicles. The exterior of the building would be of brick construction on a single level. Interior space would include classrooms and a multi-use area for classes/seminars/productions for both credit and non-credit classes or a banquet/dining area. The following spaces are also included: student organizations; a kitchen with catering; restrooms; office; storage; and mechanical areas.

The building would be connected to existing utilities and college district personnel would complete wiring for voice and data. College maintenance staff would be responsible for landscaping the building.

## BOARD OF TRUSTEES MATCHING FUNDS COMMITMENT

#529 offic	reby certify that the Board of Trustees of Illing, meeting in their regular session on June it is authorized the submission of the attached lege Capital Project Request.	19, 2018 , with a quorum present,
•	I certify that the board reviewed and approved scope of work, and related forms for the project id-	
	I further certify that board has made a commitme credits, or to make local funds available for the should the project be approved.	
Pro	DJECT NAME: Student Education, Support Center, an	nd Performance Hall
Prop	posed Source(s) of Local Funding	
		(List the Dollar Amount)
1.	Available Local Fund Balances	\$
2.	Protection, Health, and Safety Tax Levy	\$
3.	Protection, Health, and Safety Bond Proceeds	\$
4.	Other Debt Issue	\$
5	State Certified Construction Credits	

TOTAL LOCAL MATCH

(remaining from 1987)

6.

\$ 881,000

881,000

Signed Chairperson of the Board of Trustees

Chief Executive Officer of the College District

Other (Please specify) Local Resources