AGENDA ITEM	
MEETING DATE	April 4, 2018

SOLANO COMMUNITY COLLEGE DISTRICT GOVERNING BOARD AGENDA ITEM

TO:	Governing Board				
SUBJECT:	CONTRACT CHANGE ORDER #5 TO DPR CONSTRUCTION FOR THE FAIRFIELD SCIENCE BUILDING PROJECT				
REQUESTED ACTION:					
☐Information OR ☐Consent OR	⊠Approval ⊠Non-Conser	nt			
Fairfield Science Building F Construction for the Fairfie Change Order #2 in the cre the DPR scope of work and approved Change Order #3 CONTINUED ON THE NEX STUDENT SUCCESS IMI Help our students ach Basic skills education Workforce developm Transfer-level educat	Project. On Novemald Science Building dit amount of <\$20 assign it to the Distriction in the amount of \$60 AT PAGE PACT: hieve their education ent and training ion	er #5 to the Contract with DPR Construction for the lber 16, 2016 the Board approved a contract with DPR ag Project. On January 17, 2018 the Board approved 88,620> to remove the audio visual equipment from trict IT Department. On December 6, 2017 the Board 659,675 to replace the campus gas distribution lines.			
Ed. Code: Board Poli		Estimated Fiscal Impact: \$50,744 Measure Q Funds			
SUPERINTENDENT'S RECO					
Lucky Lofto					
Executive Bonds M PRESENTER'S N		_			
4000 Suisun Valle Fairfield, CA 94	y Road				
ADDRESS		Celia Esposito-Noy Ed.D. Superintendent-President			
(707) 863-785	55	Supermendent-Fresident			
TELEPHONE NU		_			
Robert V. Diam Vice President, Finance and		Moreh 22, 2019			
VICE PRESIDENT A		March 23, 2018 DATE APPROVED BY			
		SUPERINTENDENT-PRESIDENT			
March 23, 20 DATE SURMITT		_			
IJA I H. SI IKIVI I I I	D. I. J. I. I. J.				

SUPERINTENDENT-PRESIDENT

AGENDA ITEM	
MEETING DATE	April 4, 2018

SOLANO COMMUNITY COLLEGE DISTRICT GOVERNING BOARD AGENDA ITEM

TO: Members of the Governing Board

SUBJECT: CONTRACT CHANGE ORDER #5 TO DPR

CONSTRUCTION FOR THE FAIRFIELD SCIENCE

BUILDING PROJECT

SUMMARY:

CONTINUED FROM THE PREVIOUS PAGE

On March 21, the Board approved CP#4 for relocation of existing underground hydronic lines.

During construction it was discovered that existing pneumatic lines (which power the HVAC controls in some campus buildings) were located under the middle of the new building floor and would have to be relocated or abandoned. The pneumatic system is at the end of its useful life and at this time staff recommends abandoning the system and converting the HVAC controls in affected buildings to digital controls. This work is District requested additional scope of work to the base contract.

In addition, construction has been delayed due to a combination of factors, which could result in an unreasonable move-in duration for the users. Staff is recommending a no cost time extension of the contract completion date with a plan to move in summer of 2019.

Following is a summary of the Contract:

\$29,200,000 Original Contract Amount

\$ 684,395 Previously Approved Net Change Orders (1-4)

\$ 50,744 Proposed Change Order #5

\$29,935,139 New Contract Amount, including this Change Order #5

The Board is asked to approve this Change Order #5 to DPR Construction in the amount of \$50,744, resulting in a new contract amount of \$29,935,139.

The Change Order may be viewed online at: http://www.solano.edu/measureg/planning.php.



Change Order

Solano Co	mmunity (College District						Kitchell CEM
4000 Suisu Fairfield, C	ın Valley Ro A 94534							
Change O	order#	5			DSA File No.:	48-C1		
Project No		16-004			DSA App. No.:	02-1155	85	
Date:		04/04/18						
Project:		Community College District Science Building						
То:	1450 Ve	onstruction eterans Blvd od City, CA 94063						
The Conti	ract is Ch	anged as Follows:						
CPE No.	:							
n/a		HVAC Controls from pneum airfield Campus, including c					_	\$50,744.00
2/0							<u> </u>	\$50,744.00
n/a	Extend	completion date per terms a	greed to by both parties	on March 20, 20	18. See attached	document.		\$0.00
	TOTAL	COST OF CHANGE ORDE	R			ADD		\$50,744.00
	FINAL	CHANGE ORDER AMOUNT	Γ			Deduct	\$	50,744.00
Contract S Original C The New (The New (Contract T	nge By Pre Sum Prior Contract Su Contract S Contract C Fime Will b	um: Evious Change Orders: to This Change Order: Im will be Increased by This of the Change (Completion Date Will Be: the Changed by This Change (Completion Date Will Be: the Changed by This Change (tial completion as of the of the Changed by This Change)	Order Will Be: Order:				\$ \$ \$ \$	29,200,000.00 684,395.00 29,884,395.00 50,744.00 29,935,139.00 10-Apr-19 84 Days 8-Jan-19
Note that t	final comp	letion date is January 16, 20)19.					
CONTRAC	CTOR:	DPR Construction		Date	:	_	(Af	fix stamp here)
		DI IX CONSTITUCION						
							(Af	fix stamp here)
OWNER:	:			Date	:	_		
		Lucky Lofton Executive Bonds Manager Solano Community College	e District					

Science Building Project DPR Change Order #5 Attachment – Schedule Extension Item

Per the District/Swinerton/DPR meeting on March 20, DPR and the District agreed to the following:

1. Contract term to be extended 84 days, with new dates as follows:

Substantial Completion: January 8, 2019

Final Completion: April 10, 2019

- 2. On the Scope Adjustment Log, the following items are still under consideration pending final negotiation of pricing:
 - Item 9: Update card access at doors
 - Item 26a: Additional work at Substation #4
 - Item 26c: Furnish and install EV charging stations
 - Item 32a: ADA parking barrier removal work
 - Item 44: Provide overflow roof drains with cows tongue
 - Item 50: Two additional fume hoods
 - Item 71: Soil stabilization at clay pockets
 - Item 76: CUP shut-down and start-up for campus electrical shutdown Dec. 2017
- 3. The following will be deleted from the Scope Adjustment Log with no compensation from District to DPR for these items: 75 (pad repair), 77 (recovery for DSA delay), and 78 (tertiary pump)
- 4. DPR will not submit any more requests for District to pay for project related issues, with the exception of District requested extra scope items.
- 5. Current items on the list of requested extra scope items include:
 - Convert certain Fairfield Campus buildings from pneumatic to digital controls
 - Replace hydronic valves at buildings 600 and 1500
 - Replace hydronic valves at building 300
 - Cap old CHW lines in building 1400
 - Extend 3" gas line for future library
 - Replace gas line from Horticulture meter to greenhouse