

## **PROPOSAL**

CUSTOMER: College of Marin	DATE:	11/1/2022	QUOTED BY:
STREET/FLOOR/SUITE: 1800 Ignacio Blvd	ATTENTION:	Klaus Christiansen	
CITY, STATE, ZIP: Novato CA 94949		(415) 485 - 9449	Ken Altomare
JOB NAME: COLLEGE_OF_MARIN_16_Unit	s <b>EMAIL:</b>	kchristiansen@marin.edu	
			QUOTE#: 22-1602
WE ARE PLEASED TO FURNISH A QUOTATION FOR THE FO	OLLOWING PROJECT:		QUOTE#: 22-1602
WE THE PERIODS TO PORTUGE THE PE	COLLEGE_OF_MARIN_16_Units		
PRICI	NG		AWARDING/ACCEPTING
ITEM #1: COLLEGE_OF_MARIN_16_Units			
Total <b>ROM</b> price including labor, tax and ma	terial:	\$ 396,300.00	YESNO
	SCOPE OF WORK:		
UNIT ID#: TBD MAKE #:	TBD	SERIAL #:	TBD
ITEM #1: COLLEGE_OF_MARIN_16_Units			
<ul> <li>Gain Access to units Lock out Tag Out.</li> <li>Remove ceiling and Grid to get access to remove existing unit.</li> </ul>			
Semove unit and dispose of as EPA specs.			
Supply and install new units			
Supply and install new sheet metal plenums to transition to new configuration of new units			
Supply and install new supply and return hoses and tie into existing condenser water supply and return lines.			
<ul> <li>Install condensate piping to existing drain lines.</li> <li>Tie into existing controls and electrical supply and install new above the ceiling disconnect switch, Supply and install new digital thermostat</li> </ul>			
• Perform a factory recommended startup and test.			
Seassemble ceiling and clean up work area and turn operation of unit over to the customer.			
NOTE: Building 8: 8 - units all after hours Building 9: 6 - Units all straight time Hours Building 10: 2 - Units all straight time Hours			
SPECIFICALLY EXCLUDE:			
S ANYTHING OTHER THAN STATED ABOVE			
CLARIFICATIONS: Lead time on units at time of order is 18 v	weeks		
GENERAL EXCLUSIONS:			
1. Fire protection, fire-life safety, fire control or alarm systems, panels, overrides, wiring, etc. are excluded.			
<ol><li>Tie in of any equipment to emergency power</li><li>3.Hazardous materials handling, hauling, testing, removal and disposal, included but not limited to contaminated or hot soil, asbestos, lagging, lead base</li></ol>			
paint are excluded.			
4.All work not specifically noted above. 5.Detection, abatement, encapsulation or removal of asbestos or products, materials or equipment containing asbestos.			
6.Detection and removal of lead paint or items coated in lead paint.			
7.All general contracting work including saw cutting, coring, trenching, patching, taping, framing, roofing, etc. are excluded.			
8.Equipment curb caps.			
9. Any additional upgrades, repairs, modifications that may be required by the permitting/inspecting process.  10. All additional cost due to requirements by local municipality following the permitting process, if any. Additional cost for any special inspection by the City.			
11.Modifications to and/or additional drain receptacles. All new and existing equipment shall drain into the existing receptacles.			
12. Bonds are excluded.			
<ol> <li>Sound level measuring and testing is excluded.</li> <li>All controls scope of work is excluded.</li> </ol>			
15.Replacement or repair of any existing defective end dev	vices.		
16.Repair to the existing network wiring or architecture.	stad above is in proper working order. Southle	and is not reasonable for any	/ ISO volves failing up or
17.Southland assumes all other existing equipment not stated above is in proper working order. Southland is not responsible for any ISO valves failing up or down stream of the heat exchanger. If ISO valves fail during install Southland will provide an additional cost proposal to repair at the client's responsibility. ISO			
Valves excluded other than what's stated above.			
18.Any hot work permits required will be provided by client to perform work. 19.Southland assumes all existing material being reinstalled are in proper working order and shall be held harmless for any unforeseen preexisting damage			
to such equipment/material. Preexisting damage is found s			sen preexisting damage
	,		
EVEL HEIONE/DISCLOSUBES			
EXCLUSIONS/DISCLOSURES: Disclosures: Southland/Envise provides 90-day warranty on workmanship. All parts, co	imponents and equipment supplied by Southland/Fnvise	e covered by manufacturer's warrant	ty. Southland/Envise will need full access to all
work areas during normal working hours, which include Monday-Friday 7am-4:30pm. Th	is quotation is valid for 30 days from date above. This p	roposal includes all materials, tax ar	nd labor to perform the above scope of work.
The customer is responsible to properly maintain all equipment under scope during associated warranty period. Warranty is void for equipment that has not been properly maintained as per industry standards. Additionally, warranty is void if installed parts/material has been serviced by any entity outside of Southland/Envise during the warranty period.			
Other Exclusions: Electrical Upgrades, Over Time Labor, Certified & Non-Certified Air & Water Balance/Testing/Repairs, BMS & Fire Life Safety Controls & Connections, Ceiling Tile or Grid Upgrades or Modifications, Certified Acceptance Testing, Requirements to Meet OSHPOD and DSA Regulations. Any Repairs or Modification Not Stated Above, Any Building/Electrical/HVAC System Upgrades or Modifications Not Mentioned Above, Correction of			
Existing Code Violations, Design/Title24 Engineering or Drawings, Building Permits and	Fees, Plan Check, Special Inspections, Certificate Fees	s, Temporary or Supplemental HVAC	C, Correction or troubleshooting of existing
HVAC, Carpentry Work, Roofing Work, Painting of Any Kind, Framing, Removal of any above.	nazaruous iviaterial or AUMS, Concrete Work, Coring or	ocanning, Condensate Drain Lines,	, Trenching, and Anything other than stated
Awarding/Acceptance of Proposal to Perform the Above Ref	erenced Work By:		
NAME:	TODAY	('S DATE:	
TITLE: START DATE:			
	TOTAL AWARDI	70	396,300.00
SIGNATURE:		ROM: 🏴	JJU,JUU.UU