



State of Colorado Procurement Rule R-24-103-205-01 states the following two criteria must be met for sole source procurement:

There is only one good or service that can reasonably meet the need, and
 There is only one vendor who can provide the good or service.

You must complete this form beginning any sole source procurement All justifications must be printed legibly or typed on this form.	i.	
DATE: August 22, 2016		
REQUESTORS NAME: Walt Schwarz		
DEPARTMENT: Utilities		
PHONE #: 720-733-6036		, k
Recommended Sole Source procurement action with:		
COMPANY NAME: Moltz Constrution, Inc.		
CONTACT NAME: Toby Reid		
ADDRESS: 8807 CR 175, PO Box 729, Salida, CO 81201		
PHONE: 719-539-7319		
GOOD/SERVICES REQUESTED: Construction Services		
QUALIFICATION QUESTIONS		
1. Are the goods or services proprietary to the contractor?	O Yes	● No
2. is the recommended company the manufacturer?	O Yes	● No
3. Is there another contractor capable of providing the goods or services?	Yes	No
If yes, please explain why another contractor is not an option.		
The Utilities Department is planning to expand the membrane treatment capacity at the Pium Creek Water Purification Fac membrane rack system by Patil Corporation (Patil). One membrane rack system will add 2 million gallors per day (MGD) o capacity to the PCWPF. The facility was built using Pati's membrane filtration systems and currently has a membrane race PCWPF was built with a pre-treatment (pre-treatment includes: flocculation, sedimentation, and greensand filtration) train this additional 2 MGD of membrane rack. Adding the last rack needs to be completed before additional raw water supplies can be sent to the water treatment plant for treatment. Utilities completed a bidding process with three qualified membrane filtration system manufacturers in 2011. Pall submittee contract) which met the qualifiative requirement and bed the difference of the contract.	of raw water treat stment capacity of capacity of 6 MG s, anticipated in 2	ment if 4 MGD. D, except for 1017-2018,
contract) which met the qualitative requirements and had the lowest Total Present Worth (TPW) Project Cost. Contract aw TPW Project Cost provided a basis for evaluating and ranking bids and represents the sum of the numbers price and exite	and based on the	lowest

operating and mainlenance costs over 20 years; intent of the process used was to best represent the total cost of ownership for the membrane system.

To expand the membrane filtration system and to ensure the current system continues to operate reliably and efficiently, it is necessary to continue working with Pall to provide their membrane modules and control systems. Mixing modules and new control systems from a different membrane manufacturer is not an option. Pall is the sole vendor of the membrane rack.

Moltz Construction was the installing general contractor on the PCWPF project. The same field superintendent that successfully completed the PCWPF project will manage Moltz's field work on this expansion project. Moltz has an excellent relationship working with Utilities staff and they have the experience necessary to most cost effectively install and start-up the added Pall membrane filtration rack at the PCWPF.

EXPLANATION

Additional membrane racks are required to expand the PCWPF to its fully rattreatment capacity in advance of new water supplies being sent to the plant. been planned for several years and budgeted for.	ted water This project has
SIGNED BY DEPT: May	
APPROVED BY FINANCE: Mush Inthi	
PURCHASING USE ONLY	
DATE RECEIVED IN PURCHASING;	