NORMAN UTILITIES AUTHORITY CITY OF NORMAN CLEVELAND COUNTY, OKLAHOMA

January 31, 2017

DATE:

CHANGE ORDER NO.:	Four (4)					
CONTRACT NO.:	Contract K-131	Contract K-1314-136				
PROJECT:	Norman WRF	Norman WRF Phase 2 Improvements				
CONTRACTOR:	Archer Wester	Archer Western Construction, LLC				
	1411 Greenwa	1411 Greenway Drive				
	Irving, TX 75038					
			CO#	44 New Work		
Contract Time	Original			nance Additions		
ORIGINAL:	900	calendar days	<u>0</u>	calendar days		
PREVIOUS CHANGE ORDERS:	132	calendar days	<u>0</u>	calendar days		
THIS CHANGE ORDER:	<u>o</u>	calendar days	270	calendar days		
REVISED AMOUNT:	1032	calendar days	270	calendar days		
START DATE:	June 2, 2014		February 15, 2017			
ORIGINAL FINAL COMPLETION DATE:	November 18, 2	2016	<u>NA</u>			
PREVIOUS FINAL COMPLETION DATE:	March 30, 2017					
NEW SUBSTANTIAL COMPLETION DATE:	January 29, 201			ober 13, 2017		
NEW FINAL COMPLETION DATE:	March 30, 2017	March 30, 2017		November 12, 2017		
Contract Amount						
ORIGINAL CONTRACT:	\$48,822,550.00					
PREVIOUS CHANGE ORDERS:	\$251,355.70	\$251,355.70				
THIS CHANGE ORDER:	\$2,828,517.00					
REVISED CONTRACT:	\$51,902,422.70					
DESCRIPTION: Add Norman WRF Phase 2 Maintenance Additions as detailed on		\$ Increase		\$ Decrease		
Attachment 1.		2,828,517	.00	0.00		
	111	011				
SUBMITTED BY	Mu 1	Ma		Date: 2-2-2017		
CONTRACTOR:	Archer Western	Construction, LL0				
RECOMMENDED BY				Date:		
ENGINEER:	Garver, L.L.C.					
ACCEPTED BY				Doto		
NORMAN UTILITIES AUTHORITY:	City Attorney			Date:		
ACCEPTED BY				Date		
NORMAN UTILITIES AUTHORITY:	Lynne Miller, Ch	airperson		Date:		

0	order No. 4			Page 2 of 2
Contract	K-1314-136			U
	Attachment 1			
page 1 of	K-1314-136. The new work will be completed pursuant to this change order. The time of completion specified for this times of completion specified for the original contract inc 2 and 3.	chan	ige ord	ler shall not
Item	Abbreviated Description of Phase 2 Maintenance Additio	ns		
1	Remove two sludge boilers, sludge heaters and recircular appurtenances in the South Digester Complex; provide a recirculation pumps (Hayward-Gordon), two sludge heat (Evoqua Model 754; 750,000 BTU/hour), and associated instrumentation.	nd in: ters/l	stall tv neat ex	vo sludge schangers/boiler:
	Clean four (4) Primary Sludge Thickener tanks; provide a	and ir	otall t	nialronov

Remove one (1) existing grit classifier/washer unit and associated appurtenances at the Headworks; provide and install new concrete slab as detailed with two (2) grit

Provide and install two (2) aluminum access platforms with aluminum handrail on concrete slabs at each of four (4) emergency generator locations (Motor Control

Center 3, Aeration Basins/Blower Building, RAS/WAS Pump Station, and Westside

Provide project management, supervision, bonds, insurance, manpower, equipment, office, utilities, supplies, tools and associated items for duration of Norman Phase 2

Lump Sum Price for Items 1 through 5 =

\$2,828,517.00

classifier/washer units (Huber Coanda Model RoSF4) and associated piping,

electrical and instrumentation.

Lift Station).

Maintenace Additions.

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