		Agenda Item No	3
DATE SUBMITTED	9/12/2019	COUNCIL ACTION	(X)
SUBMITTED BY	PUBLIC SERVICES	PUBLIC HEARING REQUIRED RESOLUTION	()
		ORDINANCE 1 ST READING	
DATE ACTION REQUIRED	9/18/2019	ORDINANCE 2 ND READING CITY CLERK'S INITIALS	(A)

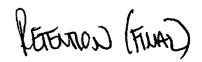
IMPERIAL CITY COUNCIL

¥	AGI	ENDA ITEM		
SUBJECT:	PLANT; 2. RELEASE OF RETE		VE CARBON FI PERIAL WATE PYRAMID BUI	ILTRATION R TREATMENT
DEPARTMENT	INVOLVED: PUBLIC SERVICES	DEPARTMENT		
Carbon Filtrati	COUNCIL, The City of Imperial ion System at the Water Treatment ease the retention (deposit) back	nt Plant. It is our recomi	mendation that y	anulated Active ou accept the final
FISCAL IMPA	ACT: None		FINANCE INITIALS	
	MENDATION: mendation that the City Council accept the lease the deposit back to Pyramid Buildin		DEPT. INITIALS	100
	ECOMMENDATION: City Manager ag to accept the project and release funds be		CITY MANAGER'S INITIALS	8
MOTION:				
SECONDED: AYES: NAYES: ABSENT:		APPROVED DISAPPROV REFERRED	YED ()	REJECTED () DEFERRED ()

CONDITIONAL WAIVER AND RELEASE ON FINAL PAYMENT

NOTICE: THIS DOCUMENT WAIVES THE CLAIMANT'S LIEN, STOP PAYMENT NOTICE, AND PAYMENT BOND RIGHTS EFFECTIVE ON RECEIPT OF PAYMENT. A PERSON SHOULD NOT RELY ON THIS DOCUMENT UNLESS SATISFIED THAT THE CLAIMANT HAS RECEIVED PAYMENT.

Identifying Information
Name of Claimant: .Pyramid Building & Engineering, Inc.
Name of Customer: City of Imperial
Job Location: GAC Treatment Plant
Owner: City of Imperial
Conditional Waiver and Release This document waives and releases lien, stop payment notice, and payment bond rights the claimant has for labor and service provided, and equipment and material delivered, to the customer on this job. Rights based upon labor or service provided, or equipment or material delivered, pursuant to a written change order that has been fully executed by the parties prior to the date that this document is signed by the claimant, are waived and released by this document, unless listed as an Exception below. This document is effective only on the claimant's receipt of payment from the financial institution on which the following check is drawn:
Maker of Check: City of Imperial
Amount of Check: \$ 16,407.42
Check Payable to: Pyramid Building & Engineering, Inc.
Exceptions
This document does not affect any of the following: Disputed claims for extras in the amount of: \$
Signature
Claimant's Signature:
Claimant's Title: MGR
Date of Signature: 04/23/2019





Monthly Progress Payment Application Invoice No. 6

City of Imperial 420 South Imperial Ave. Imperial, Ca. 92251

	nent Plant GAC Treat	ment System						
Perlod:	4/1/2019	to	FINAL		Job#	2018-11	T	
l				P	revious Total	This Month	T	Total To Date
Total Earning	gs for Work and Ma	iterials Installe	d	\$	1,434,011.95	BALANCE	\$	1,434,011.95
	s: 5 % Retainage			\$	71,700.60	OF		
Ne	et Earnings		• • • • • • • • • • • • • • • • • • • •			RETENTION		
Le	ess: Previous Payme	ents	••••••	•••••			\$	1,417,604.53
ĺ						Balance of Reten	tlan	
Ne	et Payment this Inv	voice		•••••	**************		\$	16,407.42
							L-Y	,
% Time Elap				% V	Vork Completed I	Based on Cost:		104%
Contract Co	ompletion Data			Co	ntract Budget [Data		
Notice to	to Proceed Date	******	3/7/2018		Original Co	ontract Amount	<u>\$</u>	1,374,500.00
Original	l Contract Completic	on Time	7/4/2018	-	Change Or	der Amount	<u>\$</u>	59,511.95
Approve	ed Time Extensions	i	0		Total Contr	act Amount	\$	1,434,011.95
				Les	s Pymnt Recelv	ed to date	\$	(1,417,604.53)
Contrac	ct Completion Date	·········		┨		BALANCE DUE	\$	16,407.42
Certification	n of Contractor							
all items and application a materials sup referenced of statement of of the period no part of the	the best of my known in amounts shown in are correct. All work is pelled in full accordation and/or additional amount accordance amount covered in the proge "balance" due this	this progerss has been perfance with the ricions, that the rit up to and incorress payment payment has	payment formed and/or requirments of the foregoing is a true cluding the last day t application, that been recleved.	1				
Contractor		<u>D</u>	ate 4/23/2019	Owi	ners Rep		Dat	e 8/15/19 🗀
	Di	1D /	Car	\bigcap	Share 1	& houfle		

APPLICATION NUMBER: APPLICATION DATE:

4/23/19

100%

100%

100%

11,755.4

27,176.38

PERIOD TO: 4/1/19-FBIAL WORK COMPLETED MATERIALS FROM WORK PRESENTLY TOTAL COMPLETED ITEM SCHEDULED PREVIOUS COMPLETED THE STORED (NOT & STORED TO DATE NO. DESCRIPTION OF WORK QTY UNIT PRICE VALUE APPLICATION PERIOD IN G OR H) (G+H+I) % COMP (JIF) 1.9 MOBILIZATION Mobilization, losurance, potholing of existing utilizes-prior to commencing construction, bonds, drawings & submittels, 100% vicientaping/ precon photos, SWPPP, weekly progress meenings, project closeout docs, and Demobilization. 92,000.00 92,000,00 92,000.00 92,000.00 2.0 SITE WORK Site Grading, Paving and Appuntenent Site Work-including but not finited to: grading of truck turn out and pad location in accordance with the plans and space, placement of select import material and Class 2 base material, 4 inch A/C 100% paving, A/C burn, GAC reinforced concrete ped and paving construction of air gap structure and piping, bollards, new chemical piping and connections and all other appurtment site work as shown on the plane. 221,000.00 221,000.00 \$ 221,000.00 221,000.00 3.0 ELECTRICAL WORK Provide Wire and Conduit from electrical source to GAC System and chemical building, electrical-yard lighting, 100% wor and signal of flow motors and valves- all shown on the design plans are as stated on the specs. 16,500,00 16,500.00 16,500.00 18,500.00 4.0 GAC ASORBTION SYSTEM Install two (2) GAC Adsorption Systems (4 vessels) with all associated piping, valving, metering and electrical work necessary for a complete and operational syste, including initial fit of virgin granular activated carbon (20,000 hs per 100% vecsel) per the project specs- and as shown on the design 830,000.00 830,000.00 830,000.00 CHEMICAL BUILDING Provide Pre-Engineered fibergless building with double doors, lighting, and HVAC per the drawings. Provide dechlorination system per the space and enelyzer water return system with all necessary CPVC piping, valves, pumps, and controllers-all shown on the design plane and as stated 100% in the specs. 166,000.00 186,000.00 166,000.00 165,000,00 MISCELLANEOUS WORK Chlorization and Distriction, hydro-static pressure testing and miscellanwous testing, eyowash/ shower, trench shoring, sheeting and bracing per California Labor Code, 100% field start up, testing, operational demonstrations and operations and maintenance manuals, including the costs od all contract work not specifically listed in any other bid Rom No.s 1 thru 5. 49,000.00 49,000.00 48,000.00 49,000.00 Change Order No. 1 100% 7,653.0 7,653,91 7,653.91 DIP Specie due to ball apigot of adsting 24-inch pipeline LS 7,653.91 Change Order No. 2 3,928,55 3,928.55 3,928.55 100% Excavation of Tar Removal

3,908.50

3,906.50

11,755.43

27,176.38

meters
Change Order No. 4

Change Order No. 5

HVAC Design
Change Order No. 8
Vaut and Piping Installation

notalistion of additional conduits for future GAC Vessel flor

Installation of additional above ground 16-inch DIP piping

Contract: City of Imperial Water treatment Plant GAC Treatment System Contractor: Pyramid Building & Engineering, Inc.

6 4/23/19

APPLICATION NUMBER:
APPLICATION DATE:
PERIOD TO: 4*15-1914

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N GE	DESCRETTON OF WORK	αŢ	UNIT PROCE	UNET	SCHEDULED	WORK COMPLETED FROM PREVIOUS APPLICATION	WORK COMPLETED THES PRINCE		MATERALS PRESENTLY TOTAL COMPLETED PRESENTLY TOTAL COMPLETED R G G G G G G G G G G G G G G G G G G G	% costs (us)
		Ħ		Π						
	Edm. Work Completed on T&M Basis		12,780.76	T	\$ 12,780,76	\$ 12,780.76			\$ 12.780.76	100%
		H		П		1 1				
	Change Order No. 8									
	Credit for 24" Electronic Acutator that was deleted from contract for the butlerify valve		(8,539,65)		\$ (8,339.05)	(3,339,55) \$ (3,339,55)			(50.002.8)	100%
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