HGAC	Buy		CT PRICING V MOTOR VEHICI		Contract No.:	HT06-18	Date Prepared:	9/8/2019
		-	Contractor an GAC @ 713-99	-				cuments
Buying Agency: Cit	City of Keller, Texas				Houston Freightliner			
Contact	William Richards				Adam Neuse			
	817-996-7728				713-580-8148			
Fax:					713-676-1603			
Email: Wr	wrichards@cityofkeller.com				adam.neuse@strhouston.com			
Product Code:	C3 Description: 2020 Freightliner 114SD SRA							
A. Product Iten	n Base Unit Pr	ice Per Co	tractor's H-GAC C	ontract:				8983
			tach additional she submitted and priced i		Include Option	n Code in de	scription if app	licable.
Description			Co	ost	Description			Cost
RH Understep Aftertreatment w/ Vert Stack				617 AM/FM Radi	M/EM Radio			29
DA-F-20 20,000 LB Front Axle				2577				
20,000 LB Front Suspension				1130				
1		MAR	РИВСН	ASING	solui	ION		
LH 100 Gallon Fu	el Tank			308				
Fuel/Water Separator				203				
425/65R22.5 Michelin XZY				471 Vac-Con Sing				275842.7
11R22.5 XDE-MS RR Tires				320	Subtotal From Additional Sheet(s):			281026.7
Basic High Back Air Driver Seat C. Unpublished Options - Itemize below / attach add				159			Subtotal B:	281926.7
			e not submitted and price					
Description				ost	Description			Cost
					Subto	tal From Addi	tional Sheet(s):	
							Subtotal C:	
Check: Total cost of Unpublished Options (C) cannot exceed 25 Price plus Published Options (A+B)				e total of the Base Un	it For this transaction the percentage is:			09
D. Total Cost Bef	ore Any Applica	able Trade-l	/ Other Allowances /	Discounts (A+B+C)	•			
Quantit	y Ordered:	1	X S	ubtotal of A + B + C	: 371756.75	=	Subtotal D:	371756.7
E. H-GAC Order	Processing Cha	rge (Amour	Per Current Policy)				Subtotal E:	150
⁷ . Trade-Ins / Spo	ecial Discounts /	Other Allo	ances / Freight / Insta	Illation / Miscellaneo	ous Charges			
Description				ost	Description			Cost
Vac-Con Delivery				25				
	Chassis Disc	count	-47	95			-	
							Subtotal F:	-227
	Dallera	ry Date:			G. Total Pur	ahaaa Duia	$(\mathbf{D} \cdot \mathbf{E} \cdot \mathbf{E})$	370986.7