City of San Antonio Bid Tabulation

Opened:	May 6, 2016]	
For:	Annual Contract for Plexipave Sport Court Resurfacing		Local	Local
			Premier Courts Ltd.	Allbrite Constructors of Texas Inc.
6100007081		RS	422 Carolina	10811 lota Drive
		Estimated	San Antonio,	San Antonio,
Item	Description	Annual	TX 78210 210-822-1627	TX 78217
		Quantity	210-022-1021	
1	Plexipave Application on Basketball Synthetic Outdoor Sports surface with striping or Approved Equal	9,000		
	Name of Product Offered:	9,000	CA. Products Corp - Plexipave	Fortified Plexy Pav
	Price Per Square Yard		\$8.50	
	Total Price		\$76,500.00	
	Price Per Square Foot - Repairs made less than 500 SF		Not to exceed \$7.25	
	· · · · · · · · · · · · · · · · · · ·		Not to exceed \$6.25	
	Price Per Square Foot - Repairs made on 500 SF or greater		1401 10 έλεσσα ψ0.20	ψ2.0
2	Plexipave Application on Tennis Synthetic Outdoor Sports surface			
	with striping or Approved Equal	9,000		
	Name of Product Offered:		CA. Products Corp - Plexipave	Fortified Plexy Pav
	Price Per Square Yard		\$9.70	\$12.4
	Total Price		\$87,300.00	
	Price Per Square Foot - Repairs made less than 500 SF		Not to exceed \$7.25	Ψ2
	Price Per Square Foot - Repairs made on 500 SF or greater		Not to exceed \$6.25	\$2.00
3	Plexipave Application on Track Synthetic Outdoor Sports surface with striping or Approved Equal	1,800		
	Name of Product Offered:		CA. Products Corp - Plexipave	Fortified Plexy Pav
	Price Per Square Yard		\$11.00	\$12.4
	Total Price		\$19,800.00	\$22,464.0
	Price Per Square Foot - Repairs made less than 500 SF		Not to exceed \$7.25	\$2.4
	Price Per Square Foot - Repairs made on 500 SF or greater		Not to exceed \$6.25	\$2.0
4	Plexipave Application on New Construction of Sport Courts with striping or Approved Equal	100		
	Name of Product Offered:		CA. Products Corp - Plexipave	CA. Texture Line Markin
	Price Per Square Yard		\$9.00	
	Total Price		\$900.00	
	Prompt Payment Discount		Net 30	Net 3
	Estimated Annual Total		\$184,500.00	\$257,104.0
	Estimated Annual Award		\$184,500.00	