BID TABULATION RICE-TOTTEN STADIUM UPGRADE - PHASE I MISSISSIPPI VALLEY STATE UNIVERSITY ITTA BENA, MISSISSIPPI

Bid Opening Location:

Mississippi Valley State University

Itta Bena, MS

Bid Opening Date: Bi

6-Jul-22

PAY ITEM	*		EST.	Beynon Sports Surfaces, Inc.		Dynamic Sports Construction, Inc.	
NO.	DESCRIPTION	UNITS	QTY.	UNIT	AMOUNT	UNIT	AMOUNT
1,1.2.1	Mobilization/Demobilization	L.S.	1	\$4.02	\$19,190.00		\$4,000.00
1.1.2.2	Line Marking for Oval Track, Chute, and Steeplechase, Complete	L.S.	1	\$4.14	\$19,796.00		\$12,500.00
1,2,2,1	Patching for Oval Track, Chute, Steeplehase, Complete	Square Feet	150	\$65.65	\$9,847.50	\$10.00	\$1,500.00
1.2.2.2	Sythetic Surface for Oval Track, Chute, and Steeplechase, Complete	Square yard	4,772	\$44.44	\$212,067.68	\$34.00	\$162,248.00
5	TOTAL BASE BID				\$260,901.18		\$180,248.00
							**
	ADD ALTERNATE #1						
1.1.2.3	Pole Vault Area Synthetic Surfacing Demolition, Complete	L.S.	1	\$116.53	\$15,150.00		\$1,500.00
1.1.2.5	Glue Down Existing Delaminated Sythetic Surfaes on Javelin Runway, Long/Triple Jump Runway, and High Jump Runup and Landing area, Complete	L.S.	1	\$10.58	\$50,500.00		\$1,500.00
1.2.2.3	Synthetic Surface for Javelin Runway, Long/Triple Jump Runways, High Jump Runup and Landing Areas, Complete	Square Yards	977	\$97.91	\$95,658,07	\$41.00	\$40,057.00
1.2.2.4	Patching for Javelin Runway, Long/Triple Jump Runways, High Jump Runup and Landing Areas, Complete	Square Feet	150	\$65.65	\$9,847.50	\$35.00	\$5,250.00
12	TOTAL ADD ALTERNATE 1				\$171,155.57		\$48,307.00
	ADD ALTERNATE 2						
13	Grinding Existing Line Markings On Oval Track, Chute, and Steeplechase, Complete	$I_{\omega_i}S_{\omega_i}$	1	\$3.91	\$18,685.00		\$2,850.00
14	TOTAL ADD ALTERNATE 2				\$18,685.00		\$2,850.00
	THOUSE AND A CONTROL OF THE CONTROL						
	TOTAL BASE BID AND ADD ALTERNATE BIDS 1&2				\$450,741.75		S231,405,00

Pay Item Unit Price Corrected, Total Not Changed.

Bradley R. Jones, PLA, SITE W.L. Burle Engineers, T.A. 711
111 South Walnut Street, OF MISSIS 662-332-2619

