Project: Bid Open Date: Project # 00-08				East Coast Contracting, Inc. Chris Getz Admin@eastcoastcontracting.net (717) 774-5151	L&K Construction Services Jeremy Seiders jeremyseiders@lkci.net 5703859081	Wagman Construction Inc. James Weber jbweber@wagman.com	Kinsley Construction, Inc. Anne Miller amiller@kinsleyconstruction.com
D Did	Description	Quantity	UoM	Total Cost	Total Cost	Total Cost	Total Cost
Base Bid	Construct restraor building and all site work for the						
1	Construct restroom building and all site work for the entire project.	1	LS	2,337,700.00	2,486,340.00	2,569,769.00	2,474,647.00
2	Furnish and install the bleacher seating portion of the project		LS	263,700.00	•		
Base Bid Cost	Furnish and install the press box	1]	LS	247,950.00	•	205,794.00	•
Alternate	Total			2,849,350.00	2,991,999.00	3,045,335.00	3,028,104.00
1	Install landscape plantings and material.	1	LS	4,000.00	4,000.00	5,361.00	7,881.00
'	Perform soil testing per PA DEP Management of Fill		LO	4,000.00	4,000.00	3,301.00	7,001.00
3	Policy		LS	1,500.00	5,000.00	6,325.00	6,120.00
Alternate Cost	,			5,500.00	•	11,686.00	•
Unit Pricing							
1	Cost to haul off and dispose of Clean Fill soils.	100	CY	2,200.00	3,100.00	3,250.00	2,114.00
	Cost to haul off site and dispose of Residual Waste						
2	soils.	100	CY	3,300.00	3,100.00	3,250.00	10,570.00
	Cost to haul off site and dispose of Hazardous						
3	Waste soils.	100	CY	31,000.00		11,000.00	
Unit Pricing Co	st Total			36,500.00	37,200.00	17,500.00	44,951.00
Bid Summary				ı			
Base Bid Total				2,849,350.00	2,991,999.00	3,045,335.00	3,028,104.00
Dasc Dia Total				2,043,000.00	2,001,000.00	0,040,000.00	3,020,104.00
Custom Fields							
				BidBond East Coast.pdf (version 1)	2024 04 30 L&K Construction	000 Bid Bond	Bid Bond.pdf (version 1)
					Fully Executed Bid	(executed).pdf (version 1)	,
Bid Bond					Bond.pdf (version 1)	, , , , , , , , , , , , , , , , , , , ,	
				No qualifications or clarifications will	No qualifications or clarifications	No qualifications or clarifications	No qualifications or clarifications will
				of such with a Bid may result in the	period. Submission of such with	and clarifications are to be addressed via RFI during the bid period. Submission of such with	be accepted. All questions and clarifications are to be addressed via RFI during the bid period. Submission of such with a Bid may result in the Bid
				Bid being REJECTED at the University's discretion.	REJECTED at the University's	a Bid may result in the Bid being REJECTED at the University's discretion.	being REJECTED at the University's discretion.
Qualifications an	nd Exceptions Statement						
				EXHIBIT A DBE UTILIZATION_EastCoast.pdf (version 1)	Contractor & Supplier Utilization	000 Exhibit A DBE Utilization Form.pdf (version 1)	03 EXHIBIT A DBE Contractor & Supplier Utilization Form.pdf (version 1)
DBE Exhibit A					Form.pdf (version 1)		

			Poole Anderson Construction	JEM Group LLC	Stewart & Tate Construction	GM McCrossin, Inc
Project:	HB-Athletic Fields-Soccer Bleachers		Tiffaney Haines	Jill Hair	Beth Gibbs	Magda Baez
Bid Open Date:			thaines@pooleanderson.com	precon@jemgroup.net	bgibbs@stewartandtate.com	mbaez@mccrossin.com
Project # 00-08			G.	. 3, 3		814-355-7363
	Description	Quantity Uol	Total Cost	t Total Cost	Total Cost	Total Cost
Base Bid						
	Construct restroom building and all site work for the					
1	entire project.	1 LS	2,657,809.00	2,664,413.00	2,890,067.00	2,970,000.00
0	Furnish and install the bleacher seating portion of		205 572 00	000 444 00	202.002.00	242.000.00
2	the project Furnish and install the press box	1 LS 1 LS	265,572.00 240,965.00			
Base Bid Cost	•	IILO	3,164,346.00			•
Alternate	Total		3,104,340.00	3,170,431.00	0,470,700.00	3,323,000.00
1	Install landscape plantings and material.	1 LS	3,875.00	4,500.00	3,132.00	9,000.00
	Perform soil testing per PA DEP Management of Fill	. 25	0,010.00	1,000.00	0,102.00	0,000.00
3	Policy	1 LS	10,549.00	15,578.00	3,398.00	22,000.00
Alternate Cost	Total		14,424.00			
Unit Pricing						
1	Cost to haul off and dispose of Clean Fill soils.	100 CY	3,000.00	2,900.00	2,500.00	5,500.00
	Cost to haul off site and dispose of Residual Waste					
2	soils.	100 CY	3,000.00	19,500.00	29,800.00	25,000.00
	Cost to haul off site and dispose of Hazardous					
3	Waste soils.	100 CY	53,500.00			
Unit Pricing Co	ost i otai		59,500.00	92,400.00	89,100.00	60,500.00
Bid Summary						
Base Bid Total			3,164,346.00	3,178,491.00	3,476,755.00	3,528,000.00
Bacc Bla Total			0,101,010.00	3,113,131.33	0, 11 0,1 00.00	3,023,030.03
Custom Fields						
			PSU Bond.Bleachers.pdf (version	1_PSU-Bleachers-Bid-Bond-	5% Bid Bond.pdf (version 1)	BID BOND.pdf (version 1)
			1)	signed.pdf (version 1)	, , ,	, , ,
Bid Bond						
			No qualifications or clarifications	No qualifications or clarifications	No qualifications or clarifications	No qualifications or clarifications
			will be accepted. All questions	will be accepted. All questions	will be accepted. All questions	will be accepted. All questions
			and clarifications are to be	and clarifications are to be	and clarifications are to be	and clarifications are to be
			addressed via RFI during the bid		addressed via RFI during the bid	
			period. Submission of such with a Bid may result in the Bid being	III.	period. Submission of such with a Bid may result in the Bid being	•
			REJECTED at the University's			REJECTED at the University's
			•	•		discretion.
			bleacher drawings approx. 1 week		disor stion.	discretion.
			to review and approve. 150 days			
			for fabrication This leaves approx.			
			32 weeks until bleachers can be			
			installed. Award must be made in			
			approx. May 8th for completion of			
			bleachers by Dec. 18th. 4 weeks			
			to install bleachers.			
Ouglifications	nd Eventions Statement					
Qualifications ar	nd Exceptions Statement		DRE Exhibit A ndf /varaian 1)	2 DRE Cont Form adf (vorsion	Evhibit Andf (version 1)	DOLL LIM Stadium DDF
			DBE Exhibit A.pdf (version 1)	2_DBE Cont Form.pdf (version	Exhibit A.pdf (version 1)	PSU - HM - Stadium - DBE Form.pdf (version 1)
				',		i oiii.pui (veisioii i)
DBE Exhibit A						