

JESSE BACON, SUPERINTENDENT

ADRIENNE USHER, ASSISTANT SUPERINTENDENT BRANDY HOWARD, CHIEF ACADEMIC OFFICER TROY WOOD, CHIEF OPERATIONS OFFICER

BOARD MEMO

TO:

Dr. Jesse Bacon, Superintendent

FROM:

Troy Wood, Chief Operations Officer

Date:

July 26, 2024

RE:

Approval Motz Cooperative Purchase Agreement Documents

Approval to enter into a Cooperative Purchase Agreement with The Motz Group was obtained at the June 17, 2024 meeting. Per this agreement, The Motz Group will provide installation of full turf systems at Bullitt East, North Bullitt, and Bullitt Central high schools. The scope of work will include the subgrade, underdrainage, turf, all field fencing, backstop netting systems and the indoor turf at all three field houses.

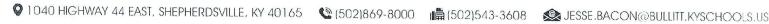
Attached, please find the following Motz Cooperative Agreement Documents:

- Attachment 1 Exhibit A The Motz Group Base Bid and Alternates 7.18.2024
- Attachment 2 Turf COOP Project Manual Index
- Attachment 3 BP1 Drawing Index
- Attachment 4 KDE Purchase Order Summary Form BCPS Motz
- Attachment 5 Motz Bonding Letter
- Attachment 6 Motz Certifications of Insurance

I recommend that the Board approve the items above.

Troy D. Wood **Chief Operations Officer**

OUR MISSION IS TO INSPIRE AND EQUIP OUR STUDENTS TO SUCCEED IN LIFE BULLITT COUNTY PUBLIC SCHOOLS IS AN EQUAL EDUCATION AND EMPLOYMENT INSTITUTION











Bullitt County Schools Baseball and Softball – Subgrade Up Installations Hitting Tunnel Surface Installations Exhibit A July 18th, 2024

SCHOOL	DESCRIPTION	TOTAL	
Described generally as providing turnkey services for subgrade installation of stone, drainage, synthetic turf system and infill material etc.			
Bullitt Central Baseball (107,725sf) Bullitt Central Softball (42,075sf) Bullitt Central Hitting Cage (1,050sf) \$1,954,773			
Bullitt East Baseball (115,950sf) Bullitt East Softball (43,425sf) Bullitt Central Hitting Cage (1,050sf)		\$2,322,718	
Bullitt East Baseball (115,950sf) North Bullitt Bullitt East Softball (43,425sf) Bullitt Central Hitting Cage (1,050sf) \$2,096,069			
	Total: \$6,373,560		
DO DOES include	ES NOT include prevailing wages, taxes, permits, or design cooperative purchasing discounts and payment and perform	n mance bond	

Bullitt Central High School			
BID ITEM DESCRIPTION		PRICE	
Described generally as providing turnkey services for subgrade installation of stone, drainage, synthetic turf system and infill material etc.			
Baseball Full Field (107,725sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, 54oz 2.25" dual fiber turf with thatch on the pitcher's mound, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infilling warning track system	\$1,214,080	



Softball Full Field (42,075sf) Hitting Tunnel (1,050sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infill warning track system Furnish and install The Motz Group's Elevate 48 synthetic turf system	\$655,952 \$7,696
	Bullitt Central Base Bid Total: \$1,877,728	
	ALTERNATES	
Baseball Alternate 1	Furnish and install 8' tall "Cougar Paw"	ADD \$4,993 Selected
Baseball Alternate 2	Furnish and install 18' tall script "Cougars" x2	ADD \$10,222 Selected
Softball Alternate 1	Furnish and install 8' tall letters spelling "BCHS" on one foul line	ADD \$6,355 Selected
Softball Alternate 2	Furnish and install 10' tall "Cougar Paw" on one foul line	ADD \$5,275 Selected
High Wear Inserts	Furnish one (1) set of high wear area replacement inserts – includes pitcher's lane, right batter's box, left batter's box, and catcher's box	ADD \$4,100 per set Selected x2
22' Wide Gate	Furnish and install one (1) 22' wide 6' tall black vinyl coated gate for baseball field	ADD \$10,500 per gate 1 Selected
Padded, Modular Rail System	Furnish and install Sportsfield Specialties Modular Rail System in lieu of black vinyl coated fencing in front of dugouts at both baseball and softball	ADD \$39,574 Not Selected
Motz365	Provide The Motz Group's annual multi-step deep clean Motz365® program which includes a once-a-year visit for 7 visits throughout the life of the warranty to provide decompaction, vacuuming, contact disinfectant, GMAX testing and report for owner's files	ADD \$31,500 Selected
	Bullitt Central Total as of 7/11/2024: \$1,954,773 ES NOT include prevailing wages, taxes, permits, or design cooperative purchasing discounts and payment and perform	ance bond



PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field footprint from one edge to another edge
 - No net gain or net losses of material on site across the field footprint
- Fine grade subgrade
- Roll and compact subgrade
- Furnish and install geo-fabric over subgrade
- Form and pour 964LF of 12x8 curb around fence post from end of dugout, around outfield fence, and to end of other dugout
- Furnish, trench and install 380LF of 18" main collector
- Furnish, trench and install 5,500LF of 4" lateral drainage (hard connect to 18" pipe)
- Furnish and install structures D-05 and D-06 outlet pipe stubbed 5' into field footprint by others
- Furnish, install, and grade 4.5" of Base Stone
- Furnish, install and grade 1.5" of Finish Stone
- Furnish and install two (2) 20' Tall Foul Poles w/ Wings
- Furnish and install 964' of corrugated fence topper
- Furnish and install four (4) poles, 169' of 40' Tall Tie-Back Netting
- Furnish and install 412' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - Two (2) Man Gates (4' width)
 - One (1) Vehicle Gate (12' Width)
- Furnish and install 552' of 8' Tall BVC outfield fence (Include Top and Bottom Rail)
- Furnish and install 56' of 4' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts

TURF INSTALLTION

- · Furnish and install Motz synthetic turf system as noted
- Secure all 15' wide panels of turf by state-of-the-art seaming methods while also using



premium adhesives on inlays to ensure maximum bonding

- Furnish and install field markings per the markings selected by owner
- Furnish and install infill system to appropriate depths

Softball

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field footprint from one edge to another edge
 - No net gain or net losses of material on site across the field footprint
- Fine grade subgrade
- Roll and compact subgrade
- Form and pour 625LF of 12x8 curb around fence post around fence post from end of dugout, around outfield fence, and to end of other dugout
- Furnish and Install geo-fabric over subgrade
- Furnish, Trench and install 240LF of 12" main collector pipe
- Furnish, Trench and install 2,100LF of 4" lateral drainage (hard connect to 12" pipe)
- Furnish and install structures A-02 and A-04 outlet pipe stubbed 5' into field footprint by others
- Furnish, Install and Grade 4.5" of Base Stone
- Furnish, Install and Grade 1.5" of Finish Stone
- Furnish and Install (2) 20' Tall Foul Poles w/ Wings
- Furnish and Install 626' of corrugated fence topper
- Furnish and Install four (4) poles and 112' of 40' Tall Tie-Back Netting
- Furnish and Install 270' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - Two (2) Man Gates (4' width)
 - o One (1) Vehicle Gate (12' Width)
- Furnish and Install 355' of 8' Tall BVC Outfield Fence (Include Top and Bottom Rail)
- Furnish and Install 44' of 6' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts



PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- · Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

TURF INSTALLTION

- Furnish and install Motz synthetic turf system on top of concrete pad (by others)
- Secure all panels of turf by state-of-the-art seaming methods while also using premium adhesives on inlays to ensure maximum bonding

MAINTENANCE & WARRANTY – BASEBALL AND SOFTBALL ONLY

- Provide owner's manuals AND training by The Motz Group and our Motz Group employed technicians
- Provide The Motz Group's industry leading Cover 3™ Warranty which covers surface materials, workmanship, AND the base materials for eight (8) years.
 - o 24-hour response time to play critical areas (48-hr to all others)
 - o Any time training on care of field and maintenance
- Provide two (2) Stihl Powerbrooms



Bullitt East High School				
BID ITEM	DESCRIPTION	PRICE		
Described generally as providing turnkey services for subgrade installation of stone, drainage, synthetic turf system and infill material etc.				
Baseball Full Field (115,950sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, 54oz 2.25" dual fiber turf with thatch on the pitcher's mound, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infill warning track system	\$1,420,880		
Softball Full Field (43,425sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infill warning track system	\$749,623		
Hitting Tunnel Furnish and install The Motz Group's Elevate 48 (1,050sf) synthetic turf system		\$7,696		
Bullitt East Base Bid Total: \$2,178,199				
	ALTERNATES			
Baseball Alternate 1	Furnish and install 15' tall "BE" logo on both foul lines	ADD \$12,896 Selected		
Baseball Alternate 2	Furnish and install 13' tall "Charger Head" logo	ADD \$7,321 Selected		
Baseball Alternate 3	Furnish and install 580lf of 10' tall BVC outfield fence in lieu of 8' tall outfield fence	ADD \$16,631 Selected		
Softball Alternate 1	100lf of 15' tall ball stop netting in left field	ADD \$23,132 Selected		
Softball Alternate 2	Furnish and install 10' tall "Charger Head" logo on one foul line	ADD \$6,416 Selected		



Softball Alternate 3	Furnish and install 8' tall "BEHS" letters on one foul line	ADD \$5,873 Selected	
High Wear Inserts	Furnish one (1) set of high wear area replacement inserts – includes pitcher's lane, right batter's box, left batter's box, and catcher's box	ADD \$4,100 per set Selected x2	
22' Wide Gate	Furnish and install one (1) 22' wide 6' tall black vinyl coated gate for baseball field	ADD \$10,500 per gate 1 Selected	
Padded, Modular Rail System	Furnish and install Sportsfield Specialties Modular Rail System in lieu of black vinyl coated fencing in front of dugouts at both baseball and softball	ADD \$37,824 TBD	
Motz365	Provide The Motz Group's annual multi-step deep clean Motz365® program which includes a once-a-year visit for 7 visits throughout the life of the warranty to provide decompaction, vacuuming, contact disinfectant, GMAX testing and report for owner's files	ADD \$31,500 Selected	
Allowances	For rock excavation we figured 220CY @ \$89.50/CY = \$19,690. For unsuitable soils undercut and replacement we figured 20CY @ \$118/CY = \$2,360.	ADD \$22,050 Selected	
	Bullitt East Total as of 7/11/2024: \$2,322,718		

Bullitt East Total as of 7/11/2024: \$2,322,718

DOES NOT include prevailing wages, taxes, permits, or design

DOES include cooperative purchasing discounts and payment and performance bond

Baseball

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field footprint from one edge to another edge
 - o No net gain or net losses of material on site across the field footprint
- Fine grade subgrade
- Roll and compact subgrade



- Furnish and install geo-fabric over subgrade
- Form and pour 1,104LF of 12x8 curb around fence post around fence post from end of dugout, around outfield fence, and to end of other dugout
- Furnish, Trench and install 350LF of 24" main collector
- Furnish, Trench and install 720LF of 12" collector
- Furnish, Trench and install 1,450LF of 4" lateral drainage (hard connect to 24" pipe)
- Furnish and Install on subgrade 2,700LF of 1x12 flat panel drain and lay into ditch
- Furnish and install structure SM12 outlet pipe stubbed 5' into field footprint by others
- Furnish, install and Grade 4.5" of Base Stone
- Furnish, Install and Grade 1.5" of Finish Stone
- Furnish and Install thickened stone profile in outfield as noted on drawing (approx 15,000sf of area)
- Furnish and install two (2) 20' Tall Foul Poles w/ Wings
- Furnish and install 1,265' of corrugated fence topper
- Furnish and install four (4) poles and 157' of 40' Tall Tie-Back Netting
- Furnish and install 686' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - o Four (4) Man Gates (4' width)
 - o One (1) Vehicle Gate (12' Width)
- Furnish and install 580' of 8' Tall BVC Outfield Fence (Include Top and Bottom Rail)
- Furnish and install 48' of 4' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts

TURF INSTALLTION

- Furnish and install Motz synthetic turf system as noted
- Secure all 15' wide panels of turf by state-of-the-art seaming methods while also using premium adhesives on inlays to ensure maximum bonding
- Furnish and install field markings per the markings selected by owner
- Furnish and install infill system to appropriate depths

Softball

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris



BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field footprint from one edge to another edge
 - No net gain or net losses of material on site across the field footprint
- · Fine grade subgrade
- Roll and compact subgrade
- Form and pour 636LF of 12x8 curb around fence post around fence post from end of dugout, around outfield fence, and to end of other dugout
- · Furnish and Install geo-fabric over subgrade
- Furnish, Trench and install 240LF of 12" main collector pipe
- Furnish, Trench and install 2,100LF of 4" lateral drainage (hard connect to 12" pipe)
- Furnish and install structure CB16 Motz to tie directly since structure is just outside of field footprint
- Furnish, Install and Grade 6" of Detention Stone across entire field
- Furnish, Install and Grade 4.5" of Base Stone
- Furnish, install and Grade 1.5" of Finish Stone
- Furnish and Install (2) 20' Tall Foul Poles w/ Wings
- Furnish and Install 757' of corrugated fence topper
- Furnish and Install four (4) poles and 112' of 40' Tall Tie-Back Netting
- Furnish and Install 421' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - o Four (4) Man Gates (4' Width)
 - One (1) Vehicle Gate (12' Width)
- Furnish and Install 336' of 8' Tall BVC Outfield Fence (Include Top and Bottom Rail)
- Furnish and Install 48' of 6' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts

Hitting Tunnel

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

TURF INSTALLTION

Furnish and install Motz synthetic turf system on top of concrete pad (by others)



• Secure all panels of turf by state-of-the-art seaming methods while also using premium adhesives on inlays to ensure maximum bonding

MAINTENANCE & WARRANTY – BASEBALL AND SOFTBALL ONLY

- Provide owner's manuals AND training by The Motz Group and our Motz Group employed technicians
- Provide The Motz Group's industry leading Cover 3™ Warranty which covers surface materials, workmanship, AND the base materials for eight (8) years.
 - o 24-hour response time to play critical areas (48-hr to all others)
 - o Any time training on care of field and maintenance
- Provide two (2) Stihl Powerbrooms



North Bullitt High School				
BID ITEM	DESCRIPTION	PRICE		
Described generally as providing turnkey services for subgrade installation of stone, drainage, synthetic turf system and infill material etc.				
Baseball Full Field (115,950sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, 54oz 2.25" dual fiber turf with thatch on the pitcher's mound, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infill warning track system	\$1,311,149		
Softball Full Field (43,425sf)	Receive site at prepared subgrade, furnish and install base stone and drainage, curb, fencing, and The Motz Group's TriplePlay system with 41oz 2" slit film in the grass areas and 55oz 1.625" slit film with thatch in the infield skin, infilled with rubber and sand, and 30oz 1.75" slit film infilled with Safeshell infill warning track system	\$675,915		
Hitting Tunnel (1,050sf) Furnish and install The Motz Group's Elevate 48 synthetic turf system		\$7,696		
	North Bullitt Base Bid Total: \$1,994,760			
	ALTERNATES			
Baseball Alternate 1	Furnish and install 15' tall "Glove" logo	ADD \$5,893 Selected		
Baseball Alternate 2	Furnish and install 10' tall "EAGLES" x2	ADD \$17,938 Selected		
Baseball Alternate 3	Furnish and install 40' of 12' tall BVC fence with 20' of taper back to 8' outfield fence – total of 60' of fence modification	ADD \$15,275 Selected		
Softball Alternate 1	Furnish and install 8' tall "Eagle Head" logo on one foul line	ADD \$6,430 Selected		
Softball Alternate 2	Furnish and install 8' tall "NBHS" letters on one foul line	ADD \$5,573 Selected		



High Wear Inserts	Furnish one (1) set of high wear area replacement inserts – includes pitcher's lane, right batter's box, left batter's box, and catcher's box	ADD \$4,100 per set Selected x2		
22' Wide Gate	Furnish and install one (1) 22' wide 6' tall black vinyl coated gate for baseball field	ADD \$10,500 per gate Selected		
Padded, Modular Rail System	Pail System in liqui of black vinyl coated tencing in			
Provide The Motz Group's annual multi-step deep clean Motz365® program which includes a once-a-year visit for 7 visits throughout the life of the warranty to provide decompaction, vacuuming, contact disinfectant, GMAX testing and report for owner's files		ADD \$31,500 Selected		
North Bullitt Total as of 7/11/2024: \$2,096,069 DOES NOT include prevailing wages, taxes, permits, or design DOES include cooperative purchasing discounts and payment and performance bond				

Baseball

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a
 tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field
 footprint from one edge to another edge
 - No net gain or net losses of material on site across the field footprint
- Fine grade subgrade
- Roll and compact subgrade
- Furnish and install geo-fabric over subgrade
- Form and pour 1,104LF of 12x8 curb around fence post around fence post from end of dugout, around outfield fence, and to end of other dugout
- Furnish, Trench and install 400LF of 15" main collector
- Furnish, Trench and install 5,500LF of 4" lateral drainage (hard connect to 24" pipe)
- Furnish and install structures ND-02 and D-01 outlet pipe stubbed 5' into field footprint by others



- Furnish, install and Grade 4.5" of Base Stone
- Furnish, Install and Grade 1.5" of Finish Stone
- Furnish and install two (2) 20' Tall Foul Poles w/ Wings
- Furnish and install 1,265' of corrugated fence topper
- Furnish and install four (4) poles and 157' of 40' Tall Tie-Back Netting
- Furnish and install 684' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - Four (4) Man Gates (4' width)
 - o One (1) Vehicle Gate (12' Width)
- Furnish and install 580' of 8' Tall BVC Outfield Fence (Include Top and Bottom Rail)
- Furnish and install 48' of 4' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts

TURF INSTALLTION

- Furnish and install Motz synthetic turf system as noted
- Secure all 15' wide panels of turf by state-of-the-art seaming methods while also using premium adhesives on inlays to ensure maximum bonding
- · Furnish and install field markings per the markings selected by owner
- · Furnish and install infill system to appropriate depths

Softball

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

BASE CONSTRUCTION

- Receive site at prepared subgrade Receive compacted subgrade by others to a tolerance of ½" +/- in any 10' grid and not deviate more than 1/2" across entire field footprint from one edge to another edge
 - No net gain or net losses of material on site across the field footprint
- · Fine grade subgrade
- Roll and compact subgrade
- Form and pour 636LF of 12x8 curb around fence post around fence post from end of dugout, around outfield fence, and to end of other dugout
- Furnish and Install geo-fabric over subgrade
- Furnish, Trench and install 220LF of 10" main collector pipe



- Furnish, Trench and install 2,100LF of 4" lateral drainage (hard connect to 12" pipe)
- Furnish and install structures FN-01 and F-02
- Furnish, Install and Grade 4.5" of Base Stone
- · Furnish, install and Grade 1.5" of Finish Stone
- Furnish and Install (2) 20' Tall Foul Poles w/ Wings
- Furnish and Install 750' of corrugated fence topper
- Furnish and Install four (4) poles and 112' of 40' Tall Tie-Back Netting
- Furnish and Install 414' of 6' Tall BVC Fence down foul lines (Include Top and Bottom Rail) including:
 - o Four (4) Man Gates (4' Width)
 - o One (1) Vehicle Gate (12' Width)
- Furnish and Install 336' of 8' Tall BVC Outfield Fence (Include Top and Bottom Rail)
- Furnish and Install 48' of 6' Tall BVC Fence (Include Top and Bottom Rail) in front of dugouts

Hitting Tunnel

PRECONSTRUCTION

- Project management overseen by The Motz Group
- Organize and lead a preconstruction meeting with the owner's team
- Provide submittals for turf system
- Furnish dumpsters and remove all field construction related trash and debris

TURF INSTALLTION

- Furnish and install Motz synthetic turf system on top of concrete pad (by others)
- Secure all panels of turf by state-of-the-art seaming methods while also using premium adhesives on inlays to ensure maximum bonding

MAINTENANCE & WARRANTY – BASEBALL AND SOFTBALL ONLY

- Provide owner's manuals AND training by The Motz Group and our Motz Group employed technicians
- Provide The Motz Group's industry leading Cover 3™ Warranty which covers surface materials, workmanship, AND the base materials for eight (8) years.
 - o 24-hour response time to play critical areas (48-hr to all others)
 - Any time training on care of field and maintenance
- Provide two (2) Stihl Powerbrooms

ASSUMPTIONS/CLARIFICATIONS/EXCLUSIONS – ALL PROJECTS



- Pricing based on Construction Documents dated 6.24.24
- One mobilization to each school
- Access road is to be provided by site contractor
- Access for indoor is via "Field Corridor"
- Does not include design or M365 Service (unless selected)
- Does not include demolition of any existing structures not specifically called out above
- Does not include any site work outside of the playing surface footprint including but not limited to lighting, dugouts, backstops, bleachers, etc. unless called out above
- Does not include prevailing wages and/or union affiliations
- Does not include permits, fees, licenses, or engineering (including stamped drawings) costs associated with permitting or design of site or stormwater management requirements
- Does not include relocating, replacing, repairing, supplying, or reconnecting any existing
 or proposed utilities including but not limited to; water, electric, sanitary, cable, fiber
 optic, gas, etc.... that is not specifically called out above
- Does not include additional field markings, lettering, logos, mow pattern appearance, sports equipment, maintenance equipment, etc.... that is not specifically called out above or selected
- Does not include any work associated with unsuitable soils or rock excavation
- Does not include any fencing/backstops, or field equipment unless called out above
- Does include cooperative purchasing discounts
- Does not include sales tax on materials over \$5,000. Assumes owner will participate in owner direct purchasing of materials as required for tax exemption in the State of Kentucky
- Pricing is good for 30 days from 7.18.2024

KENTUCKY DEPARTMENT OF EDUCATION NON-COLLUSION AFFIDAVIT

702 KAR 4:160

The undersigned agent, being duly sworn, states that neither he/she nor his/her firm has any relationship (financial or through kinship) to:
Any school board member or the superintendent;
Any or all prime contractors or material suppliers when using the construction management method of construction.
The undersigned further states that he/she has not entered into any agreement or collusion with any person relative to the price bid by anyone nor has he/she attempted to induce anyone to refrain from bidding.
Explain below any kinship or financial relationship you may have to any parties as mentioned above on this project.
This affidavit is subject to KRS 45A.455 prohibition against conflict of interest, and gratuities and kickbacks. Zachary D Burns, CEO Name Title The Motz Group, LLC. Name of Company
Subscribed and Sworn to Me this
1stday of,
20 24 TYLER 8. TURNER Notary Public State of Ohio My Comm. Expires December 18, 2027
Notary Signature
My Commission expires:
Desember 18, 2027 Notary Seal



Part F.1 - Base Bid Schedule

AEPA IFB #024-A NATURAL & SYNTHETIC SURFACES FOR SPORTS FIELDS, TRACKS, COURTS, PLAYGROUND & LANDSCAPING APPLICATIONS

Bidding Company Name:

The Motz Group, LLC.

INSTRUCTIONS: Part B: Specifications refer to the type and quality of products and services being bid. In the form below, enter your bid prices for those items indicated, the prices and/or discounts offered for providing all equipment, goods, services, supplies and related items. The prices you offer on these pages affirm that you have accepted the specifications to obtain, deliver and provide those goods and services requested. A Bidder shall provide price lists that state a list/retail/regular price, AEPA discount and the AEPA price. If additional clarification and price sheet(s) pertaining to the hid being submitted are needed, include them behind the last tab.

Part F.1.1 is a REQUIRED FORM for Category 1 - Synthetic Turf for Sport Fields

No.	Description	Unit of Measure	List Price	Percentage Discount	Bid Price	No.
6	Field Markings		10 mg 10			6
10	Baseball Markings - Per Field	Per Field	\$4,538.00	5.00%		
11	SOFTBALL Markings - Per Field	Per Field	\$4,538.00	5.00%	\$ 4,311.10	
19	Field or End-Zone Logo Inlaid - Two or more Color (30') - Each	Per Field	\$17,875.00	5.00%	\$ 16,981.25	19
24	Field or End-Zone Letter Inlaid - Two or more Color (More than two colors, priced on case by case basis) - Each	Per Field	\$3,025.00	5.00%	\$ 2,873.75	24
67	Infill Products					67
72	Infill Products - Organics infill (proprietary blend)	Cost Per Lbs.	\$3.60	5.00%	\$ 3.42	72
73	Infill Products - Silica Sand with no possibility of heavy metals, dust/turbidity rating is less than 100., and purity (greater than 90%).	Cost Per Lbs.	\$0.11	8.00%	\$ 0.10	73
76	Infill Products - Crumb Rubber to be substantially metal free, and should not contain liberated fiber in an amount that exceeds .01% of the total weight of crumb rubber, or	Cost Per Lbs.	\$0.42	5.00%	s 0.40	76
100	.6 lbs. per ton. Maintenance Plans	Cost Fer Los.	\$0.42	3.00%	3 0,70	109
111		Per Field	\$5,000,00	5.00%	\$ 4,750,00	
	Care and maintenance orientation	Per Visit	\$3,250,00	10.00%		
119		Ter visit				119
125		Each	\$1,500.00	5,00%	\$ 1,425,00	125
127	Bidder to provide synthetic turf pricing on a prepared site including installation f					
138	Product Description including pile hight	Unit of Measure	List Price	Percentage Discount	Bid Price	138
139		Mileage from Dalton,	\$5.00	2.00%	\$ 4.90	139
	Delivery (All turf products below) - per truckload - max 65,000 sqft per truck 24/7 2,00,41,SST 2,00" Premium Slit Film	GA Cost Per Sq. Ft.	\$2.36	5,00%		
146	Crossflex HP 2.25.54.TMG 2.25" Dual Fiber w/ Thatch	Cost Per Sq. Ft.	\$3.02	5.00%		
	TriplePlay 1.75,30,MSD.SST 1.75" Slit Film	Cost Per Sq. Ft.	\$2.25	5.00%		
	TriplePlay 1.625.46,TH.SST 1.625" Premium Slit Film w/ Thatch	Cost Per Sq. Ft.	\$3.00	5.00%		
100000000	E Series 0.75.48.SST 0.75" Slit Film w/ Thatch	Cost Per Sq. Ft.	\$3.41	5.00%		
156	Bidder can provide other items to be added to their bid for consideration by AEPA					156
		Per Field	\$ 15,000.00	0.00%	\$ 15,000.00	160
176	Dynamic Base 4 - Site at prepared subgrade and construction of Dynamic Base and drainage for hybrid turf field - 110,001 soft - 150,000 soft	Cost Per Sq. Ft.	\$ 11.63	5.00%	\$ 11.05	176
179		Cost Per LF	\$ 75.00	5,00%		179
180		Cost Per LF	\$ 100.00	5.00%	\$ 95.00	180
183		Cost Per LF	\$ 240.00	15.00%	\$ 204.00	183
186		Cost Per LF	\$ 360.00	15.00%	\$ 306,00	186
192	Standard Turf Color Option Upgrade	Cost Per Sq. Ft.	\$ 0.39	5.00%	\$ 0.37	192
195	Freight for all items in Field Equipment and Accessories Category Above	Per Quote	Per Quote		Per Quote	195
196	Items from Sportsfield Specialties Catalog	Per Quote	Per Quote		Per Quote	196
202	Pitcher's Mound - lane replacement (5'x12')	Each	\$ 3,250.00	5.00%		
203		Cost Per Set	\$ 3,250.00	5.00%	\$ 3,087.50	
211	High School Baseball Field - Cost to install synthetic turf on a prepared site - all prices include labor, equipment, glue, thread, seam tape and travel exp)	Cost Per Sq. Ft.	\$ 2.31	5.00%	\$ 2.19	211
212	High School Softball Field - Cost to install synthetic turf on a prepared site - all prices include labor, equipment, glue, thread, seam tape and travel exp	Cost Per Sq. Ft.	\$ 2.31	5.00%		212
227					\$ -	227
228					\$ -	228
231					\$ -	231
232					\$ -	232
233			X.		\$ -	233
234					\$ -	234
235					\$ -	235
235						226
236					\$ - \$ -	236

8 Subtotal
Volume Discount
1 AEPA Total
Contract Total

QTY	TOTAL
3	\$ 12,933,30
3	\$ 12,933,30
6	\$ 101,887.50
42	\$ 120,697.50
94	120,097,50
102000	\$ 348,840.00
1373340	\$ 138,982.01
1010100	\$ 403,029.90
21	
1	\$ 2,925.00
6	\$ 8,550.00
6	\$ 8,550.00
6	\$ 8,550.00
2665	
2665	s 13,058,50
402180	\$ 13,058.50 \$ 901,687.56
402180 3705	\$ 13,058,50 \$ 901,687,56 \$ 10,629,65
402180 3705 67530	\$ 13,058,50 \$ 901,687,56 \$ 10,629,65 \$ 144,425,78
402180 3705 67530 80145	\$ 13,058,50 \$ 901,687,56 \$ 10,629,55 \$ 144,345,38 \$ 228,413,25
402180 3705 67530 80145 3240	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98
402180 3705 67530 80145 3240	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98
402180 3705 67530 80145 3240	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,00,00
402180 3705 67530 80145 3240 6 468550	\$ 13,058,50 \$ 901,607,36 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00
402180 3705 67530 80145 3240 6 6 468550	\$ 13,058,50 \$ 901,697,56 \$ 10,629,55 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,880,00
402180 3705 67530 80145 3240 6 468550 152	\$ 13,058,50 \$ 901,697,56 \$ 10,629,55 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,880,00
402180 3705 67530 80145 3240 6 6 468550 152 3017 100	\$ 13,058,50 \$ 901,667,56 \$ 10,629,85 \$ 104,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,00 \$ 286,615,00 \$ 296,615,00 \$ 256,614,00
402180 3705 67530 80145 3240 6 468550 152 3017 100 819	\$ 13,058,50 \$ 901,687,56 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,835,00 \$ 286,615,00 \$ 286,615,00 \$ 25,614,00 \$ 25,614,00
402180 3705 67530 80145 3240 6 468550 152 3017 100 819 171931	\$ 13,058,50 \$ 901,697,56 \$ 10,629,65 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 96,000,00 \$ 5,176,774,68 \$ 10,835,00 \$ 286,615,00 \$ 20,400,00 \$ 23,064,00 \$ 63,700,44 \$ 16,770,00
402180 3705 67530 80145 3240 6 468550 152 3017 100 8199 171931 1	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 104,345,38 \$ 228,413,25 \$ 10,955,98 \$ 90,000,00 \$ \$,176,774,68 \$ 10,830,50 \$ 20,400,00 \$ 20,400,00 \$ 235,654,00 \$ 63,700,44 \$ 16,770,00 \$ 396,748,00 \$ 396,748,00
402180 3705 67530 80145 3240 6 468550 152 3017 100 819 171931 1	\$ 13,058,50 \$ 901,687,56 \$ 10,627,65 \$ 144,345,38 \$ 228,413,75 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,883,00 \$ 266,615,00 \$ 246,615,00 \$ 25,614,00 \$ 36,704,46 \$ 16,779,00 \$ 36,779,46
402180 3705 67530 80145 3240 6 468550 152 3017 100 819 171931 1 1 1 1 2	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 104,345,38 \$ 228,413,25 \$ 10,955,98 \$ 90,000,00 \$ \$,176,774,68 \$ 10,830,50 \$ 20,400,00 \$ 20,400,00 \$ 235,654,00 \$ 63,700,44 \$ 16,770,00 \$ 396,748,00 \$ 396,748,00
402180 3705 67530 80145 3240 6 6 468550 152 3017 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,687,56 \$ 10,627,65 \$ 144,345,38 \$ 228,413,75 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,883,00 \$ 266,615,00 \$ 246,615,00 \$ 25,614,00 \$ 36,704,46 \$ 16,779,00 \$ 36,779,46
402180 3705 67530 80145 3240 6 468550 152 3017 100 819 171931 1 1 1 1 2	\$ 13,058,50 \$ 901,687,36 \$ 10,629,85 \$ 104,345,38 \$ 228,413,25 \$ 10,995,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,50 \$ 20,400,00 \$ 20,400,00 \$ 3256,614,00 \$ 16,770,00 \$ 37,054,95 \$ 37,050,00 \$ 37,00 \$
402180 3705 67530 80145 3240 6 6 468550 152 3017 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,687,36 \$ 10,627,65 \$ 144,345,38 \$ 228,413,25 \$ 10,95,98 \$ 90,000,00 \$ 5,76,774,68 \$ 10,830,00 \$ 20,400,00 \$ 25,614,00 \$ 25,614,00 \$ 36,700,44 \$ 16,770,00 \$ 386,780,45 \$ 386,780,50 \$ 386,780,50 \$ 386,780,50 \$ 386,780,50 \$ 37,050,00 \$ 18,525,00
402180 3705 67530 80145 3240 6 468550 152 30177 100 819 171931 1 1 1 2 6 342775	\$ 13,058.50 \$ 901,687.56 \$ 10,627.65 \$ 144,345.38 \$ 228,413.25 \$ 10,495.98 \$ 90,000,00 \$ 5,176,774.68 \$ 10,830.00 \$ 266,615.00 \$ 266,615.00 \$ 25,0614.00 \$ 396,746.52 \$ 37,05.00 \$ 18,525.00 \$ 752,219.74 \$ 282,925.91 \$ 9,962,332.20
402180 3705 67530 80145 3240 6 6 468550 152 3017 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,667,55 \$ 10,629,55 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,00 \$ 296,615,00 \$ 20,400,00 \$ 236,615,00 \$ 370,44 \$ 16,772,00 \$ 370,748,52 \$ 370,500,00 \$ 18,752,00 \$ 370,748,52 \$ 370,500,00 \$ 18,752,00 \$ 18,752,
402180 3705 67530 80145 3240 6 468550 152 30177 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,687,36 \$ 10,629,65 \$ 10,434,538 \$ 28,413,25 \$ 10,955,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,00 \$ 266,615,00 \$ 266,615,00 \$ 27,050,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 3,705,00 \$ 18,25,00 \$ 18,25,00 \$ 19,962,332,20 \$ 149,434,98 \$ 9,962,332,20 \$ 149,434,98 \$ 9,912,897,22 \$ 9,912,897,22 \$ 9,912,897,22
402180 3705 67530 80145 3240 6 468550 152 30177 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,667,55 \$ 10,629,55 \$ 144,345,38 \$ 228,413,25 \$ 10,495,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,00 \$ 296,615,00 \$ 20,400,00 \$ 236,615,00 \$ 370,44 \$ 16,772,00 \$ 370,748,52 \$ 370,500,00 \$ 18,752,00 \$ 370,748,52 \$ 370,500,00 \$ 18,752,00 \$ 18,752,
402180 3705 67530 80145 3240 6 468550 152 30177 100 819 171931 1 1 1 2 6 342775	\$ 13,058,50 \$ 901,667,56 \$ 10,625,65 \$ 104,345,38 \$ 28,413,25 \$ 10,955,98 \$ 90,000,00 \$ 5,176,774,68 \$ 10,830,00 \$ 266,615,00 \$ 29,600,00 \$ 236,614,00 \$ 16,770,00 \$ 396,748,62 \$ 37,050,00 \$ 752,219,74 \$ 282,925,91 \$ 9,962,332,20 \$ 149,434,98 \$ 9,962,332,20 \$ 149,434,98 \$ 9,912,897,22

BSS415 StormGuard® Professionally Pre-Engineered 15' Straight Pole Break-Away Ball Safety Netting System and Accessories

SECTION 11 68 33 Athletic Field Equipment (Formally Section 11480)

PART 1 GENERAL

1.01 WORK INCLUDED

- A. Provide all equipment and materials, and do all work necessary to furnish and install the athletic equipment, as indicated on the drawings and as specified herein. Athletic equipment shall include, but not be limited to:
 - 1. BSS415 StormGuard® Professionally Pre-Engineered 15' Straight Pole Break-Away Ball Safety Netting System and Accessories

1.02 RELATED WORK

- A. Examine contract documents for requirements that affect work of this section. Other specification divisions and sections that directly relate to the work of this section include, but are not limited to:
 - 1. Division 03 Concrete; Sections: Cast-in-Place Concrete
 - 2. Division 31 Earthwork; Sections: Excavation and Backfill and Establishment of Sub-Grade Elevations
 - 3. Division 32 Exterior Improvements; Sections: Athletic and Recreational Surfacing, Concrete, Asphalt and Site Improvements

1.03 REFERENCES

- A. Comply with applicable requirements of the following standards. Where these standards conflict with other specified requirements, the most restrictive requirements shall govern.
 - 1. National Federation of State High School Associations (NFHS)
 - 2. National Collegiate Athletic Association (NCAA)
 - 3. International Association of Athletics Federations (IAAF)
 - 4. American Sports Builders Association (ASBA)
 - 5. Manufacturers Data and Recommended Installation Requirements

1.04 SUBMITTALS

A. Manufacturers Product Data

1. Provide manufacturers product data prior to actual field installation work, for Architects or Owners representatives review.

B. Shop Drawings

1. Provide drawings of the manufacturers recommended installation and foundation requirements prior to actual field installation work, for Architects or Owners representatives review.

1.05 QUALITY ASSURANCE

A. Manufacturers warranties shall pass to the Owner and certification made that the product materials meet all applicable grade trademarks or conform to industry standards and inspection requirements. The Manufacturer shall have a current American Sports Builders Association (ASBA) Supplier Certificate of Distinction designation.

1.06 PRODUCT DELIVERY AND STORAGE

A. Materials delivered to the site shall be examined for damage or defects in shipping. Any defects shall be noted and reported to the Owners representative. Replacements, if necessary, shall be immediately reordered, so as to minimize any conflict with the construction schedule. Sound materials shall be stored above ground under protective cover or indoors so as to provide proper protection.

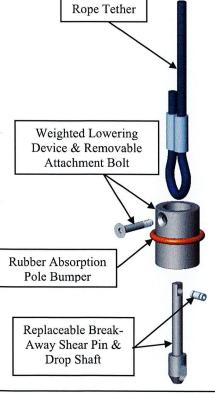
PART 2 PRODUCTS

- 2.01 BSS415 StormGuard® Professionally Pre-Engineered 15' Straight Pole Break-Away Ball Safety Netting System and Accessories
- A. BASE: BSS415 StormGuard® Professionally Pre-Engineered 15' Straight Pole Break-Away Ball Safety Netting System and Accessories as Manufactured and/or Supplied by:

Sportsfield Specialties, Inc. P.O. Box 231 41155 State Highway 10 Delhi, NY 13753 p. 888-975-3343 f. 607-746-8481 www.sportsfieldspecialties.com

B. COMPONENTS:

- 1. BSS415 StormGuard® Professionally Pre-Engineered Break-Away Ball Safety Netting System Straight Poles:
 - a. 3-1/2" Schedule 40 Aluminum Pipe (4" O.D.), 18'-6"L
 - b. Standard Powder Coated Black Finish, Various Standard and Custom Powder Coat Finish Color Options Available
- 2. StormGuard® Professionally Pre-Engineered Break-Away Ball Safety Netting System (United States Patents #9,017,190, Issued April 28, 2015 and #9,586,123, Issued March 7, 2017):



StormGuard® Break-Away
Ball Safety Netting System
(United States Patents #9.017.190.

a. StormGuard® is the first and only ball safety netting system in the industry that is both designed and professionally preengineered to allow the net to fall to the ground before failures of the poles and/or hardware occur under extreme wind speed and/or adverse weather conditions such as ice and snow. This patented feature utilizes a shear pin device attached to the net at the top of each pole.

As shown in the diagram, the snap clip that holds the net up is attached to the oblong shaped hole located at the bottom of the smaller drop shaft that is connected to the cylindrical steel weight utilizing a 150 lb. break strength aluminum shear pin. The cylindrical steel weight is semi-permanently attached to the rope tether that hoists the net up and down with a removable bolt and includes a rubber absorption bumper to prevent damage to the pole's powder coated black finish.

The poles are installed at a maximum of twenty-five foot (25') on center or less. When the wind speed exceeds approximately sixty-five to seventy miles per hour (65 - 70 mph), the 150 lb. break strength aluminum shear pin will react to the environmental conditions by allowing the smaller drop shaft to release from the cylindrical steel weight causing the net to fall to the ground. The end user then simply unwinds the rope tether from the cleat, lowers the cylindrical steel weight to the ground, replaces the already provided aluminum shear pin and raises the net back up.

- 3. Ground Sleeves with Welded Base Plates:
 - a. 30"L Ground Sleeves
 - b. Aluminum Tube with Alignment Bolt
- 4. Net with Perimeter Rope Binding:
 - a. Overall Dimensions Specified by Customer
 - b. 1-3/4" Square Mesh

- c. #36 Black Nylon
- d. Sewn 1/4" Diameter Braided Rope Binding on Perimeter Edges
- e. Standard Color is Black

5. Included Accessories:

- a. Stainless Steel and/or Galvanized Steel Assembly Hardware
- b. Fixed Welded Upper Tab and Adjustable Lower Bracket with Tensioned Vertical Slide Cable System
- c. Secure Snap Clips for Net Attachment
- d. 3/16" Diameter Galvanized Wire Rope Black Vinyl Coated to 1/4" Diameter
- e. Black Plastic Friction Fit Ground Sleeve Caps
- f. Model Specific Hardware Kit and Installation Instructions

6. Optional Accessories:

- a. Base Plate Mount Ball Safety Netting Systems
- b. Custom Ball Safety Netting System Sizes and Designs Available Upon Request
- c. Custom Net Mesh Sizes and Colors Available Upon Request
- d. Stamped and Sealed Drawings and Calculations by a Licensed Professional Engineer of Record in the State of Project Location

PART 3 EXECUTION

3.01 INSTALLATION OF EQUIPMENT

A. All BSS415 StormGuard® Professionally Pre-Engineered 15' Straight Pole Break-Away Ball Safety Netting System and Accessories shall be installed as recommended per manufacturer's written instructions and as indicated on the drawings. Concrete anchoring foundations to be determined by others based on local soil conditions and building codes. Installer should have a minimum of five (5) ball safety netting system installations or similar experience in the previous three (3) years.

END OF SECTION

FPW420 - 20' Foul Pole with Wing

SECTION 11 68 33 SECTION 11 68 33.33 (Formally Section 11480) Athletic Field Equipment Baseball Field Equipment

PART 1 GENERAL

1.01 WORK INCLUDED

- A. Provide all equipment and materials, and do all work necessary to furnish and install the athletic equipment, as indicated on the drawings and as specified herein. Athletic equipment shall include, but not be limited to:
 - 1. FPW420 20' Foul Pole with Wing

1.02 RELATED WORK

- A. Examine contract documents for requirements that affect work of this section. Other specification divisions and sections that directly relate to the work of this section include, but are not limited to:
 - 1. Division 03 Concrete; Sections: Cast-in-Place Concrete
 - 2. Division 31 Earthwork; Sections: Excavation and Backfill and Establishment of Sub-Grade Elevations
 - 3. Division 32 Exterior Improvements; Sections: Athletic and Recreational Surfacing, Concrete and Asphalt

1.03 REFERENCES

- A. Comply with applicable requirements of the following standards. Where these standards conflict with other specified requirements, the most restrictive requirements shall govern.
 - 1. National Federation of State High School Associations (NFHS)
 - 2. National Collegiate Athletic Association (NCAA)
 - 3. International Association of Athletics Federations (IAAF)
 - 4. American Sports Builders Association (ASBA)
 - 5. Manufacturers Data and Recommended Installation Requirements

1.04 SUBMITTALS

- A. Manufacturers Product Data
 - 1. Provide manufacturers product data prior to actual field installation work, for Architects or Owners representatives

review.

B. Shop Drawings

1. Provide drawings of the manufacturers recommended installation and foundation requirements prior to actual field installation work, for Architects or Owners representatives review.

1.05 QUALITY ASSURANCE

A. Manufacturers warranties shall pass to the Owner and certification made that the product materials meet all applicable grade trademarks or conform to industry standards and inspection requirements.

1.06 PRODUCT DELIVERY AND STORAGE

A. Materials delivered to the site shall be examined for damage or defects in shipping. Any defects shall be noted and reported to the Owners representative. Replacements, if necessary, shall be immediately reordered, so as to minimize any conflict with the construction schedule. Sound materials shall be stored above ground under protective cover or indoors so as to provide proper protection.

PART 2 PRODUCTS

2.01 FPW420 - 20' Foul Pole with Wing

A. BASE: FPW420 - 20' Foul Pole with Wing as Manufactured and/or Supplied by:

Sportsfield Specialties, Inc. P.O. Box 231 41155 State Highway 10 Delhi, NY 13753 p. 888-975-3343 www.sportsfieldspecialties.com

B. COMPONENTS:

- 1. Foul Pole Upright:
 - a. 4" Aluminum Tube (4" O.D. x 1/8" Wall)
 - b. 20' Height Above Finish Grade
 - c. Super Durable Powder Coated Finish i. Color: Yellow, Orange, or White
- 2. Foul Pole Wing:

- a. Stamped 1/8" (0.125") Aluminum Sheet with Double Reinforced Bends Welded at Corners
- b. 1.5" Square Open Mesh
- c. 18"W x 12'L
 - i. Top of Upright Pole to 8' Above Finish Grade
- 3. Ground Sleeve:
 - a. 2-6" Depth
 - b. Aluminum Construction
 - c. Alignment Bolt
 - d. Welded Leveling Plate
- 4. Stainless Steel Assembly Hardware

PART 3 EXECUTION

3.01 INSTALLATION OF EQUIPMENT

A. All Foul Pole Equipment and Accessories shall be installed as recommended per manufacturer's written instructions and as indicated on the drawings. Concrete anchoring foundations to be determined by others based on local soil conditions and building codes. Installer should have a minimum of five (5) baseball/softball equipment installations or similar experience in the previous three (3) years.

END OF SECTION

TNTBUC Tie-Back Tension Ball Safety Netting System with Ultra Cross Netting and Accessories

SECTION 11 68 33 Athletic Field Equipment (Formally Section 11480)

PART 1 GENERAL

1.01 WORK INCLUDED

- A. Provide all equipment and materials, and do all work necessary to furnish and install the athletic equipment, as indicated on the drawings and as specified herein. Athletic equipment shall include, but not be limited to:
 - 1. TNTBUC Tie-Back Tension Ball Safety Netting System with Ultra Cross Netting and Accessories

1.02 RELATED WORK

- A. Examine contract documents for requirements that affect work of this section. Other specification divisions and sections that directly relate to the work of this section include, but are not limited to:
 - 1. Division 03 Concrete; Sections: Cast-in-Place Concrete
 - 2. Division 31 Earthwork; Sections: Excavation and Backfill and Establishment of Sub-Grade Elevations
 - 3. Division 32 Exterior Improvements; Sections: Athletic and Recreational Surfacing, Concrete, Asphalt and Site Improvements

1.03 REFERENCES

- A. Comply with applicable requirements of the following standards. Where these standards conflict with other specified requirements, the most restrictive requirements shall govern.
 - 1. National Federation of State High School Associations (NFHS)
 - 2. National Collegiate Athletic Association (NCAA)
 - 3. International Association of Athletics Federations (IAAF)
 - 4. American Sports Builders Association (ASBA)
 - 5. Manufacturers Data and Recommended Installation Requirements

1.04 SUBMITTALS

A. Manufacturers Product Data

1. Provide manufacturers product data prior to actual field installation work, for Architects or Owners representatives review.

B. Shop Drawings

 Provide drawings of the manufacturers recommended installation and foundation requirements prior to actual field installation work, for Architects or Owners representatives review.

1.05 QUALITY ASSURANCE

A. Manufacturers warranties shall pass to the Owner and certification made that the product materials meet all applicable grade trademarks or conform to industry standards and inspection requirements. The Manufacturer shall have a current American Sports Builders Association (ASBA) Supplier Certificate of Distinction designation.

1.06 PRODUCT DELIVERY AND STORAGE

A. Materials delivered to the site shall be examined for damage or defects in shipping. Any defects shall be noted and reported to the Owners representative. Replacements, if necessary, shall be immediately reordered, so as to minimize any conflict with the construction schedule. Sound materials shall be stored above ground under protective cover or indoors so as to provide proper protection.

PART 2 PRODUCTS

2.01 TNTBUC Tie-Back Tension Ball Safety Netting System with Ultra Cross Netting and Accessories

A. BASE: TNTBUC – Tie-Back Tension Ball Safety Netting System with Ultra Cross Netting and Accessories as Manufactured and/or Supplied by:

Sportsfield Specialties, Inc. P.O. Box 231 41155 State Highway 10 Delhi, NY 13753 p. 888-975-3343 f. 607-746-8481 www.sportsfieldspecialties.com

B. COMPONENTS:

- 1. Tie-Back Tension Ball Safety Netting System Upright Support Posts and Tie-Back Structures Fabricated, Sized and Configured as Required:
 - a. Height Above Finish Grade as Required
 - b. Super Durable Powder Coated Black Finish with Enhanced Resistance to UV and Fade
 - c. Ground Sleeve, Base Plate or Permanent Embedment Mount
 - d. Hot Dipped Galvanized Assembly Hardware Quantities, Sizes and Configurations as Required
- 2. Tie-Back Tension Ball Safety Netting System Wire Rope Support Structure:
 - a. Length, Height and Configuration as Required
 - b. 6 x 25 IWRC Galvanized Wire Rope 5/8" Diameter Main Horizontal Support, 37,000 lb. Minimum Breaking Strength, 12,333 lb. Minimum Working Load Limit
 - c. 7 x 19 GAC Galvanized Aircraft Cable 3/8" Diameter
 Tie-Back Support, 14,400 lb. Minimum Breaking Strength,
 4,800 lb. Minimum Working Load Limit
 - d. 7 x 19 GAC Galvanized Aircraft Cable 1/4" Diameter Vertical and Bottom Horizontal Supports, 7,000 lb. Minimum Breaking Strength, 2,333 lb. Minimum Working Load Limit
 - e. Hot Dipped Galvanized Attachment and Assembly Hardware Quantities, Sizes and Configurations as Required
- 3. Tie-Back Tension Ball Safety Netting System Net and Rope Bound Border:
 - a. Length, Height and Configuration as Required
 - b. Ultra Cross Knotless Netting
 - c. Dyneema® Ultra-High Molecular Weight Polyethylene (UHMWPE) SK-75 Black Fiber Construction
 - d. 4 Ply, 1.2 mm (0.0472") Diameter Twine
 - e. 95% Open Mesh Area (See-Through Visibility)
 - f. 58,445 psi Minimum Breaking Strength
 - g. 30% Maximum Elongation at Break
 - h. 1-3/4" (44 mm) Square Mesh Size, 0.009 lbs. per Square Foot
 - i. 4-Strand, Braided, Continuous Monofilament Dyneema® Fiber
 - j. Black Multi-Filament Polypropylene Solid Braid Derby Rope Sewn Binding on Perimeter Edges - 1/4" Diameter, 530 lb. Minimum Breaking Strength
 - k. Urethane Black Bonded Finish
 - 1. Strong Resistance to Ultraviolet (UV) Light Degradation
 - m. Excellent Resistance to Chemicals and Water Absorption
- 4. Included Accessories:
 - a. Hot Dipped Galvanized Attachment and Assembly Hardware -

- Quantities, Sizes and Configurations as Required
- b. Black Rope for Net Binding Attachment to Wire Rope Support Structure Quantities and Configurations as Required
- c. Stamped and Sealed Drawings and Calculations by a Licensed Professional Engineer of Record in the State of Project Location
- d. Model Specific Hardware Kit and Installation Instructions
- e. One (1) Year Limited Manufacturer's Product Warranty

PART 3 EXECUTION

3.01 INSTALLATION OF EQUIPMENT

A. All TNTBUC Tie-Back Tension Ball Safety Netting Systems with Ultra Cross Netting and Accessories shall be installed as recommended per manufacturer's written instructions and as indicated on the drawings. Concrete anchoring foundations to be determined by others based on local soil conditions and building codes. Installer should have a minimum of five (5) ball safety netting system installations or similar experience in the previous three (3) years.

END OF SECTION



The Motz Group's TriplePlay Turf System for Bullitt County's Baseball and Softball Projects

1.0 PRODUCTS

1.1 Approved Products: The Motz Group's TriplePlay System as described in the following specifications

1.2 Materials

- A. This is a multi-surface system designed to mimic a true baseball/softball field. Fabric must be manufactured by same source and infills must be followed precisely. Refer to grids in section 1.3.
- B. Shall be tufted, polyethylene, grass-like fabric coated with a secondary backing of high-grade polyurethane. Refer to grids in section 1.3. The two fibers specified in this grid shall be tufted through the same needle in a grass-like fabric to a finished pile-height also specified in the grid.
- C. All components and their installation method shall be designed and manufactured for use on outdoor athletic fields. The materials as hereinafter specified should be able to withstand exposure in all climates, be resistant to insect infestation, rot, fungus, mildew, ultraviolet light, and heat degradation, and shall have the basic characteristics of flow-through drainage, allowing free movement of surface runoff through the synthetic turf fabric where such water may flow to the existing base and into the field drainage system.
- D. The finished playing surface shall appear as mowed grass and clay surface and shall resist abrasion and cutting from normal use.
- E. The polyethylene pile yarn shall be a proven athletic caliber yarn designed specifically for outdoor use and stabilized to resist the effect of ultraviolet degradation, heat, foot traffic, water, and airborne pollutants.
- F. The system shall be tufted at the pile height and gauge listed in specification grid, refer to grid in section 1.3.
- G. The Primary Backing must be a multi-layer backing, contain UV stabilizers and must pass 3000 hours of QUV A testing, refer to grid in section 1.3.
- H. The Secondary Backing of high-grade polyurethane shall be applied to the Primary Backing. Secondary Backing adds resistance to water degradation and strengthens grip on fibers, refer to grids in 1.3.



- I. The entire backing shall be coated with holes perforated throughout the backing at the Synthetic Turf Manufacturer's recommended interval to allow for drainage. Partially coated backings or latex coating materials shall not be acceptable.
- J. Perimeter edge details, underground storm sewer piping and connections, and goal post foundations required for the system shall be as detailed and recommended by the Design Professional, and as approved by the Owner. The cost for these embedded items shall be included in the Sitework Contractor's price along with the compacted, porous base.

1.3 SYSTEM COMPONENTS:

Infield "Clay" Areas

Pile Yarn	Slit Film with thatch	METHOD
Linear Density (Denier) Slit/thatch*	8,000/4,400	ASTM D 1577
Yarn Thickness Slit/thatch	100/110	ASTM D 3218
Pile Weight****	55 oz./yd²	ASTM D 5848
Finished Pile Height****	1.625	ASTM D 5823
Product Weight (total)***	83 oz./yd²	ASTM D 5848
Primary Backing Weight****	8 oz./yd²	ASTM D 5848
Secondary Coating Weight+	20 oz./yd²	ASTM D 5848
Fabric Width	15' (4.57m)	ASTM D 5793
Tuft Gauge	3/8"	ASTM D 5793
Grab Tear Strength Avg.	> 200 lbF	ASTM D 5034
Tuft Bind (Avg.)	> 10 lbF	ASTM D 1335
Infilltrometer	> 25	ASTM D3885
Recommended infill	Sand	See sec 2.4
Recommended infill	Rubber	See sec 2.4

Except where noted the above specifications are nominal.

Warning Track

Pile Yarn	/Slit Film	METHOD
Linear Density (Denier) Slit Film*	9,000	ASTM D 1577
Yarn Thickness Slit	100 microns	ASTM D 3218
Pile Weight****	30 oz./yd ²	ASTM D 5848

^{*} Values are +/- 8%. ***Values are +/- 10 oz. ****Values are +/- 5%. +Values are +/- 3 oz./yd2.



Finished Pile Height****	1.75	ASTM D 5823			
Product Weight (total)***	58 oz./yd²	ASTM D 5848			
Primary Backing Weight****	8 oz./yd²	ASTM D 5848			
Secondary Coating Weight+	20 oz./yd²	ASTM D 5848			
Fabric Width	15' (4.57m)	ASTM D 5793			
Tuft Gauge	1/2"	ASTM D 5793			
Grab Tear Strength Avg.	> 200 lbF	ASTM D 5034			
Tuft Bind (Avg.)	> 8 lbF	ASTM D 1335			
Infilltrometer	> 25	ASTM D3885			
Recommended infill	Sand				
Recommended infill	Safeshell				

Except where noted the above specifications are nominal.

"Grass" Areas

Pile Yarn	Slit Film	METHOD			
Linear Density (Denier)*	9,000	ASTM D 1577			
Yarn Thickness	110 microns	ASTM D 3218			
Pile Weight****	41 oz./yd²	ASTM D 5848			
Finished Pile Height****	2.0	ASTM D 5823			
Product Weight (total)***	69 oz./yd²	ASTM D 5848			
Primary Backing Weight****	8 oz./yd²	ASTM D 5848			
Secondary Coating Weight+	20 oz./yd²	ASTM D 5848			
Fabric Width	15' (4.57m)	ASTM D 5793			
Tuft Gauge	3/8"	ASTM D 5793			
Grab Tear Strength Avg.	> 200 lbF	ASTM D 5034			
Tuft Bind (Avg.)	> 10 lbF	ASTM D 1335			
Infilltrometer	> 25	ASTM D3885			

Except where noted the above specifications are nominal.

Baseball Pitcher's Mound

Pile Yarn	Monofilament/Slit Film with thatch	METHOD		
Linear Density (Denier) Mono/Slit/Thatch*	7,200/5,000/4,400	ASTM D 1577		
Yarn Thickness Mono/Slit/Thatch	300/100/100 microns	ASTM D 3218		
Pile Weight****	54 oz./yd²	ASTM D 5848		

^{*} Values are +/- 8%. ***Values are +/- 10 oz. ****Values are +/- 5%. +Values are +/- 3 oz./yd2.

^{*} Values are +/- 8%. *** Values are +/- 10 oz. **** Values are +/- 5%. + Values are +/- 3 oz./yd2.



Finished Pile Height****	2.25	ASTM D 5823
Product Weight (total)***	82 oz./yd²	ASTM D 5848
Primary Backing Weight****	8 oz./yd²	ASTM D 5848
Secondary Coating Weight+	20 oz./yd²	ASTM D 5848
Fabric Width	15' (4.57m)	ASTM D 5793
Tuft Gauge	1/2"	ASTM D 5793
Grab Tear Strength Avg.	> 200 lbF	ASTM D 5034
Tuft Bind (Avg.)	> 10 lbF	ASTM D 1335
Infilltrometer	> 25	ASTM D3885

Except where noted the above specifications are nominal.

Hitting Cages

Pile Yarn	Slit Film w/ Nylon Thatch	METHOD		
Linear Density (Denier, Tape)*	8,000	ASTM D 1577		
Linear Density (Denier, Nylon)*	4,400	ASTM D 1577		
Yarn Thickness (Tape)	100 microns	ASTM D 3218		
Yarn Thickness (Nylon)	100 microns	ASTM D 3218		
Pile Weight****	48 oz./yd²	ASTM D 5848		
Finished Pile Height****	.75	ASTM D 5823		
Product Weight (total)***	76 oz./yd²	ASTM D 5848		
Primary Backing Weight****	8 oz./yd²	ASTM D 5848		
Secondary Coating Weight+	20 oz./yd²	ASTM D 5848		
Fabric Width	15' (4.57m)	ASTM D 5793		
Tuft Gauge	1/4"	ASTM D 5793		
Grab Tear Strength Avg.	> 200lb - F	ASTM D 5034		
Tuft Bind (Avg.)	> 10lb - F	ASTM D 1335		
Infilltrometer	> 14	ASTM D3885		

Except where noted the above specifications are nominal.

2.0 EXECUTION

2.1 General

A. The installation shall be performed in full compliance with approved shop drawings.

^{*} Values are +/- 8%. ***Values are +/- 10 oz. ****Values are +/- 5%. +Values are +/- 3 oz./yd2.

^{*} Values are +/- 8%. ***Values are +/- 10 oz. ****Values are +/- 5%. +Values are +/- 3 oz./yd2.



B. Only factory-trained technicians skilled in the installation of athletic caliber synthetic turf systems shall undertake the placement of the system.

BG#	24-192		ate Submitted		•	Delivery Method		PO Certification Sta	tement Phase
District Code School Code	071			Bullitt County Public Schools Bid Package 1 Baseball &Sof		GC CM	GESC	X Initial Statement Change Order Stmt.	Final Statement
Contractor Name	PO Number	Bid. Pack. #	Specification Section No.	Purchase Order Description	Vendor Name	Initial PO Amount	Change Order Amount To Date	Reason For Change	Final PO Amount
Motz	ro Number	I dek. #	Section No.	Synthetic Turf, Adhesive, Tape		\$1,073,376.30	7.11.00.11.1		-
Motz		-		Rubber Infill	Entech	\$ 171,888.75			
Motz	1			Safeshell Infill	USG	\$74,577.00			
Motz				Drainage Pipe	ADS	\$ 131,360.36			
Motz				Gravel	Quality Stone	\$326,966.00			-
Motz				Athletic Equipment	Sportsfield Specialties	\$ 417,526.19			-
Motz		1		Fencing	Stephens Pipe & Steel	\$ 180,246.53			=
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Initial Certificat To the best of m purchased in acc	y knowledge, I d			sted within this document will be PKAR 4:160.			ledge, I certify that a	all materials listed within this do :070 and 702 KAR 4:160.	cument have been
Owner's Signa	ture			Date		Owner's Signature			Date
Britt	any	Kar	ner	7/18/2024					
General Contra	actor's Constr	uction M	lanager's Sig	Date		General Contractor's	/ Construction Ma	nager's Signature	Date
Architect's Sign	nature			Date		Architect's Signature			Date
								600 1 000	1 2.



July 16, 2024

Re: The Motz Group, LLC – Prequalification

To Whom This May Concern:

McGriff Insurance Services, Inc. has had the privilege of providing bonds for The Motz Group, LLC since 2008. United States Fire Insurance Company has the privilege of providing Surety Credit for The Motz Group, LLC and has been handling The Motz Group, LLC since 2019. United States Fire Insurance Company is rated "A (Excellent)" by A. M. Best Financial Size Category XIV and is licensed to do business in all states and has a current treasury listing of \$211,757,000.00 as of the most recent Treasury Listing of Approved Sureties.

We consider The Motz Group, LLC to be properly equipped, capably staffed and adequately financed. Our dealings with the principal of this company have always been excellent. They qualify for individual projects in the \$30,000,000 range with an aggregate bonding capacity of \$45,000,000. These limits do not represent the maximum we would consider supporting. The Motz Group, LLC is completing all current projects in a satisfactory manner and has never defaulted on a project. United States Fire Insurance Company has never had to intervene in or complete any of The Motz Group's projects.

It is our understanding that The Motz Group, LLC has or will be submitting a proposal to you. We anticipate no problems with providing 100% performance and payment bonds. As always, the surety reserves the right to perform normal underwriting at the time of any bond request, including, without limitation, prior review and approval of relevant contract documents, bond forms, and project financing. Our consideration and issuance of bonds is a matter solely between The Motz Group, LLC and ourselves and we assume no liability to third parties or to you by the issuance of this letter.

We appreciate having the opportunity to share with you our experience with this fine company and urge you to give them every consideration. Please contact me should you have any questions regarding this valued customer.

Very truly yours,

Jeffrey M. Wilson Attorney-in-Fact

McGriff Insurance Services, LLC



POWER OF ATTORNEY UNITED STATES FIRE INSURANCE COMPANY PRINCIPAL OFFICE - MORRISTOWN, NEW JERSEY

50915

KNOW ALL MEN BY THESE PRESENTS: That United States Fire Insurance Company, a corporation duly organized and existing under the laws of the state of Delaware, has made, constituted and appointed, and does hereby make, constitute and appoint:

Jeffrey M. Wilson, Richard H. Mitchell, William M. Smith, Robert R. Freel, Anna K. Childress, Mark W. Edwards, II, Alisa B. Ferris, Robert Read Davis, R.E. Daniels, Shelby E. Daniels

each, its true and lawful Attorney(s)-In-Fact, with full power and authority hereby conferred in its name, place and stead, to execute, acknowledge and deliver: Any and all bonds and undertakings of surety and other documents that the ordinary course of surety business may require, and to bind United States Fire Insurance Company thereby as fully and to the same extent as if such bonds or undertakings had been duly executed and acknowledged by the regularly elected officers of United States Fire Insurance Company at its principal office, in amounts or penalties: Unlimited

This Power of Attorney limits the act of those named therein to the bonds and undertakings specifically named therein, and they have no authority to bind United States Fire Insurance Company except in the manner and to the extent therein stated.

This Power of Attorney is granted pursuant to Article IV of the By-Laws of United States Fire Insurance Company as now in full force and effect, and consistent with Article III thereof, which Articles provide, in pertinent part:

Article IV, Execution of Instruments - Except as the Board of Directors may authorize by resolution, the Chairman of the Board, President, any Vice-President, any Assistant Vice President, the Secretary, or any Assistant Secretary shall have power on behalf of the Corporation:

- (a) to execute, affix the corporate seal manually or by facsimile to, acknowledge, verify and deliver any contracts, obligations, instruments and documents whatsoever in connection with its business including, without limiting the foregoing, any bonds, guarantees, undertakings, recognizances, powers of attorney or revocations of any powers of attorney, stipulations, policies of insurance, deeds, leases, mortgages, releases, satisfactions and agency agreements;
- (b) to appoint, in writing, one or more persons for any or all of the purposes mentioned in the preceding paragraph (a), including affixing the seal of the Corporation.

Article III, Officers, Section 3.11, Facsimile Signatures. The signature of any officer authorized by the Corporation to sign any bonds, guarantees, undertakings, recognizances, stipulations, powers of attorney or revocations of any powers of attorney and policies of insurance issued by the Corporation may be printed, facsimile, lithographed or otherwise produced. In addition, if and as authorized by the Board of Directors, dividend warrants or checks, or other numerous instruments similar to one another in form, may be signed by the facsimile signature or signatures, lithographed or otherwise produced, of such officer or officers of the Corporation as from time to time may be authorized to sign such instruments on behalf of the Corporation. The Corporation may continue to use for the purposes herein stated the facsimile signature of any person or persons who shall have been such officer or officers of the Corporation, notwithstanding the fact that he may have ceased to be such at the time when such instruments shall be issued.

IN WITNESS WHEREOF, United States Fire Insurance Company has caused these presents to be signed and attested by its appropriate officer and its corporate seal hereunto affixed this 28th day of September, 2021.

UNITED STATES FIRE INSURANCE COMPANY



Matthew E. Lubin, President

State of New Jersey}
County of Morris }

On this 28th day of September, 2021, before me, a Notary public of the State of New Jersey, came the above named officer of United States Fire Insurance Company, to me personally known to be the individual and officer described herein, and acknowledged that he executed the foregoing instrument and affixed the seal of United States Fire Insurance Company thereto by the authority of his office.

MELISSA H. D'ALESSIO NOTARY PUBLIC OF NEW JERSEY Comunicasion # 60125833 My Commission Expires 4772025

Melissa H. D'Alessio (Notary Public)

I, the undersigned officer of United States Fire Insurance Company, a Delaware corporation, do hereby certify that the original Power of Attorney of which the foregoing is a full, true and correct copy is still in force and effect and has not been revoked.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the corporate seal of United States Fire Insurance Company on the 01 day of April 20 24





UNITED STATES FIRE INSURANCE COMPANY

Michael C. Fay, Senior Vice President



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 07/15/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). CONTACT Jiovante Benjamin

The James B. Oswald Company					PHONE (513) 345-4407 (A/C, No, Ext): (513) 345-4407					
36 E. Seventh St					E-MAIL ADDRESS: jbenjamin@oswaldcompanies.com					
Suite 2625					INSURER(S) AFFORDING COVERAGE					NAIC#
Cincinnati OH 45202					INSURER A: Cincinnati Casualty					28665
INSURED					INSURE	RB: Cincinna	ti Indemnity			23280
	The Motz Group, LLC				INSURE	RC:				
	One Motz Way				INSURE	R D :				
		Table Tabl				RE:				
	Cincinnati			OH 45244-3096	INSURE					
COV	ERAGES CER	ΓIFIC	ATE I	NUMBER: 24/25 Motz Gr	ACCRECATION OF THE PERSON NAMED IN			REVISION NUMBER:		
	THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS									
	RTIFICATE MAY BE ISSUED OR MAY PERTA CLUSIONS AND CONDITIONS OF SUCH PO							JBJECT TO ALL THE TERMS,		
INSR		ADDL	SUBR		REDUC	POLICY EFF	POLICY EXP (MM/DD/YYYY)			
LTR	TYPE OF INSURANCE COMMERCIAL GENERAL LIABILITY	INSD	WVD	POLICY NUMBER	7	(MM/DD/YYYY)	(MM/DD/YYYY)	LIMITS	1 000	000
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	GEN'L AGGREGATE LIMIT APPLIES PER:			a a				GENERAL AGGREGATE	\$ 2,000,000	
	POLICY PRO-						1.5		\$ 2,000,000	
	OTHER:									S1M/\$1M
7-1	AUTOMOBILE LIABILITY							COMBINED SINGLE LIMIT (Ea accident)	\$ 1,000	,000
1.	X ANY AUTO							BODILY INJURY (Per person)	\$	
Α	OWNED SCHEDULED AUTOS			EPP/EBA 054 05 88		06/01/2024	06/01/2025		\$	
	HIRED NON-OWNED AUTOS ONLY							PROPERTY DAMAGE (Per accident)	\$	
							1		\$	
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Α	EXCESS LIAB CLAIMS-MADE			EPP/EBA 054 05 88		06/01/2024	06/01/2025	AGGREGATE	\$ 8,000	,000
	DED RETENTION \$ 0								\$	
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY							➤ PER STATUTE OTH-ER		
В	ANY PROPRIETOR/PARTNER/EXECUTIVE	N/ A		EWC 057 85 22-03		06/01/2024	06/01/2025	E.L. EACH ACCIDENT	\$ 1,000	,000
OFFICER/MEMBER EXCLUDED? N (Mandatory in NH)		N/A		LVVO 007 00 22-00		00/01/2024	00/01/2025	E.L. DISEASE - EA EMPLOYEE	s 1,000,000	
	If yes, describe under DESCRIPTION OF OPERATIONS below							E.L. DISEASE - POLICY LIMIT	\$ 1,000	,000
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DES	CRIPTION OF OPERATIONS / LOCATIONS / VEHICLE	S (AC	ORD 1	01, Additional Remarks Schedule,	may be at	tached if more s	pace is required)			
Proj	ect: Phase II Athletics - Baseball and Softba	II Fiel	d Impi	rovements						
Cer	ificate holder is included as additional insure	ed un	der the	e General Liability when requi	ired by w	ritten contract	or agreement.			
CEI	RTIFICATE HOLDER				CANC	ELLATION				
CEI	CIFICATE HOLDER	_			I	ELLATION				
	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE									
					THE	EXPIRATION D	DATE THEREO	, NOTICE WILL BE DELIVER		
Bullitt County Public Schools						ACCORDANCE WITH THE POLICY PROVISIONS.				
	1040 Highway 44 East									
					AUTHO	RIZED REPRESEI				
	Shepherdsville			KY 40165			Gir	5-9-James		
							@ 4000 004F	ACORD CORRORATION	All atack	