



**Federal Supply Service  
Authorized Federal Supply Schedule Price List**

**On-Line access to contract ordering information, terms, conditions, up-to-date pricing, and the option to create an electronic deliver order are available through GSA Advantage!, a menu-driven database system.**

**The internet address for GSA Advantage is [www.GSAAdvantage.gov](http://www.GSAAdvantage.gov).**

**Schedule Title: Schedule 078-Sports, Promotional, Outdoor, Recreational, Trophies and Signs  
(SPORTS)**

**SIN 339920S Sporting Goods Equipment and Supplies**

**FSC Group, Part and Section or Standard Industrial Group: N/A  
FSC Class/Product Code and or Service Codes: N/A**

**Contract Number: GS-03F-0227W**

**For more information on ordering from Federal Supply Schedules click on the FSS Schedules button at [fss.gsa.gov](http://fss.gsa.gov).**

**Contract Period: 9/21/2020 to 9/20/2025**

**Contractor's Name, Address and Phone Number:**

**HELLAS CONSTRUCTION, INC.  
12710 Research Blvd., Ste. 240  
Austin, TX 78759  
T 512.250.2910  
F 512.250.1960  
[www.hellasconstruction.com](http://www.hellasconstruction.com)**

**Contract Administration Source: Ruth Hawley**

**Business Size: Other than Small**

12710 Research Boulevard  
Suite 240  
Austin, Texas 78759



Phone (512) 250-2910  
Fax (512) 250-1960  
[info@hellasconstruction.com](mailto:info@hellasconstruction.com)

**[WWW.HELLASCONSTRUCTION.COM](http://WWW.HELLASCONSTRUCTION.COM)**



Customer Information:

**1a. Table of Awarded Special Item Numbers (SINs):** 333920S

**1b. Lowest Priced Model number for each Awarded SIN:** 192 09 - MFR PART NO #101 – Add for turf color other than green \$.20

**1c. Hourly Rates:** N/A

**2. Maximum Order:** \$150,000 for SIN 192 09 as established per Clause 552.238-75 Delivery Order Limitations (Deviation) (Alternate II).

**3. Minimum Order:** \$100 (standard Government terms)

**4. Geographic Coverage (delivery area):** All fifty (50) states.

**5. Point(s) of production (City, County and State or foreign country):** Austin, TX, Liberty Hill, TX, Dadeville, AL, Chatsworth, GA and Italy

**6. Basic Discount:** For SIN 339920S the government receives a basic discount of 8-55% of Hellas Construction, Inc.'s Commercial Price List dated 4/6/2020

6.a. The Most Favored Customer discount has decreased from 3% to 2.5%

**7. Quantity Discounts:** None

**8. Prompt Payment Terms:** None

9a. Contractor will accept government purchase cards at/below micro-purchase threshold.

9b. Contractor will accept government purchase cards at/above micro-purchase threshold.

\* Contractor will accept government credit cards up to the agency's limit or the micro threshold amount of \$3,500 whichever is greater.

**10. Foreign Items:** N/A

**11a. Time of delivery:** 30-60 Days ARO or up to project start date

**11b. Expedited Delivery:** None

**11c. Overnight and 2-Day Deliver:** None

**11d. Urgent Requirements:** None

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**12. F.O.B. point(s):** Destination (Shipping and installation costs may be listed separately with FOB Destination terms. The shipping cost for GSA customers will be no more than the shipping cost the carrier charges Hellas Construction. Hellas Construction will furnish the receipt for the shipping cost to the customer upon request. Hellas Construction will take responsibility for the order until the order is delivered to the customer.

**13a. Ordering address:** 12710 Research Blvd., Ste. 240, Austin, TX 78759

**13b. Ordering Procedures:** Phone, Email

**14. Payment address:** 12710 Research Blvd., Ste. 240, Austin, TX 78759

**15. Warranty Provision:** 1 to 8 years depending upon products/services. (No warranty Items # 23, 26, 52, 53)

**16. Export packing charges, if applicable:** N/A

**17. Terms and Conditions for Government Purchase acceptance:** accepted above micro-threshold purchase level

**18. Terms and Conditions of rental, maintenance, repair:** Refer to Hellas Construction, Inc.'s Commercial Price List or GSA Advantage! Site listing per item.

**19. Terms and Conditions for Installation:** Installation of purchased materials, included in prices. Installation by Hellas Construction, Inc. or approved installer is required.

**20. Terms and Conditions for Repairs:** Surface must be under warranty or purchased from Hellas Construction, Inc.

**21. List of service and distribution points:** N/A

**22. List of participating dealers:** N/A

**23. Preventative Maintenance:** Please contact Contractor for these documents.

**24a. Environmental Attributes:** Recycled tires are used both in our track surfacing material and some of the infill rubber within our synthetic turf surfaces. All synthetic turf projects minimize the use of water. We offer organic turf infill made from 100% environmentally friendly materials.

**24b. Section 508 compliance information available at:** None

**25. Data Universal Number System (DUNS) number:** 146018887

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**26. Notification regarding registration in SAM database. Valid until 9/11/20**

**27. Hellas' pricing includes Davis Bacon wages in the Travis County, Texas area. Geographic areas which require higher wages as required by Davis Bacon, Unions or prevailing wages will be adjusted accordingly.**

**28. All pricing is not to exceed pricing. Hellas may offer more competitive pricing.**

**29. Synthetic turf prices include material and install of the turf only up to 2 1/2" pile height. Infill is priced separately.**

**30. Synthetic turf prices are based on 80,000 SF.**

**For areas 30,000 sf to 79,999 sf, multiply unit price for turf, infill and/or shock pads or drains by 1.3.**

**For areas less than 30,000-multiply unit price for turf, infill and/or shock pads or drains by 3.**

**31. Running track surfaces and custom color pricing is based on 4,500 SY.**

**For areas 1,500 SY to 4,499 SY, multiply unit price by 1.5.**

**For areas between 1,500 SY and 300 SY, multiply unit price by 2.**

**32. Hellas will apply the following coefficients to the RS Means Unit Price Book Pre-Priced Tasks for all divisions and to the Non-Pre-Priced Markup:**

**.80 to Regular Hours Multiplier Coefficient**

**1.02 to After Hours Multiplier Coefficient**

**1.20 to Non-Pre-Priced Markup (Line items not found in the Unit Price Book**

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SIN	MFR PART NO	PRODUCT NAME	DESCRIPTION	UOI	GSA PROPOSED PRICE W/ IFF
339920S	1	Seal-Flex LR-6-Track Surface (Latex)	Seal-Flex LR6 is a 3/8" thick running track surface comprised of six layers of stranded latex bound rubber. It is manufactured by The Seal Flex Corporation.	SY	\$ 22.94
339920S	2	Seal-Flex LR with Laquer Coat-Track Surface (Latex)	Seal-Flex LR6 is a 3/8" thick running track surface comprised of six layers of stranded latex bound rubber. This system adds an alaphatic spray sealed to enhance durability. It is manufactured by The Seal Flex Corporation.	SY	\$ 25.49
339920S	3	epiQ Tracks® 100-Track Surface (Base Mat)	epiQ Tracks 100 is a porous paved in place system of polyurethane-bound rubber granules.	SY	\$ 20.50
339920S	4	epiQ Tracks® S200-Track Surface (Base Mat + Structural Spray, permeable)	epiQ Tracks S200 represents an entry-level running track perfect for facilities seeking the overall quality and durability synonymous with epiQ Tracks products. The S200 system consists of a paved-in-place bottom layer of polyurethane-bound rubber granules. A spray-applied coat of one or two-component polyurethane and EPDM rubber tops the base to provide system stability and runner control.	SY	\$ 30.81
339920S	5	epiQ Tracks® V300-Track Surface (Base Mat + Structural Spray, impermeable)	epiQ Tracks V300 is comprised of a paved-in-place bottom layer of polyurethane-bound rubber granules which are sealed and topped with a spray-applied coat of one or two-component polyurethane and EPDM rubber granules.	SY	\$ 32.91
339920S	6	epiQ Tracks® X1000-Track Surface (Sandwich System)	epiQ Tracks X1000 is an impermeable sandwich system that combines the resilience of a basemat with the high level performance of a full-depth poured-in-place system. Beginning with the base mat and seal coat, the X1000 system adds multiple layers of two-component polyurethane with EPDM rubber. This value-added running track is ideal for facilities seeking the distinction of having an IAFF Certified track product.	SY	\$ 49.25
339920S	7	epiQ Tracks with EPDM rubber	Permeable paved in place 13mm polyurethane bound (Red) EPDM rubber base mat running track surface	SF	\$ 43.79
339920S	8	epiQ Tracks® S200 Retop-Track Surface	epiQ Tracks S200 Retop is comprised of two-coats of a spray-applied two-componeht polyurethane and EPDM granules overn an existing permeable base layer of polyurethane rubber granules.	SY	\$ 13.89
339920S	9	Track Re-Striping	Six to eight lane track including middle to high school level competition facilities.	6-8 Lane Track	\$ 6,545.09
339920S	10	Fusion® Synthetic Turf Surfacing -Monofilament & Slit-Film Blended	The Fusion synthetic turf system is comprised of parallel fibrillated fibers and two-color monofilament fibers. This unique blend results in an excellent multi-purpose synthetic playing surface. The fiber combination/blend is designed to withstand cleat and shoe-traffic, sunlight and weathering and is the perfect economic choice for facilities seeking to make the switch to a low-maintenance artificial turf from natural grass.	SF	\$ 3.24
339920S	11	Insurrection® Synthetic Turf Surfacing -Spined Monofilament	Insurrection is a multi-purpose turf system comprised of soft, natural-looking grass-like blades enhanced with traction bands that improve footing and serve as a memory, bringing the fibers back to a vertical state. The shiny finish adds to the natural grass look, improves light deflection and reduces the overall temperature of the field.	SF	\$ 3.93
339920S	12	Velocity® Synthetic Turf Surfacing (Slit-Film)	The Velocity synthetic turf system is a comprised of a tufted, slit-film grass-like fiber. It is an excellent multi-purpose synthetic turf at an economical price.	SF	\$ 3.17
339920S	13	Monofilament Matrix® Synthetic Turf Surfacing (Monofilament, 2 Yarn Types)	Our Matrix synthetic turf system is comprised of two monofilament yarns of different size and color. This configuration provides the best traction, system stability and light deflection. Matrix is the workhorse of our turf systems.	SF	\$ 3.73
339920S	14	19 MM Cushdrain	Hellas' CUSHDRAIN is an elastic shock pad that is paved-in-place which optimizes the performance and playability of your synthetic turf field. It improves drainage, absorbs stress put on the synthetic turf by diffusing the point of impact, it reduces the change in the field's g-max over time and will remain in place for multiple turf cycles.	SF	\$ 1.68
339920S	15	Numbers and Arrows Inlaid	Permanent turf inlaid markings per field.	Per Field	\$ 6,473.97
339920S	16	Custom color for track	Custom color for track surface	SY	\$ 13.29



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339920S	17	Endzone Letters - One Color	Permanent turf inlaid markings per letter	Per Letter	\$ 1,488.69
339920S	18	Endzone Letters - Two Colors	Permanent turf inlaid markings per letter	Per Letter	\$ 1,986.96
339920S	19	Add encapsulated surface to tra	Addition of an encapsulated textured surface to running track	SY	\$ 2.32
339920S	20	Hashmarks - Inlaid	Permanent turf inlaid markings per field.	Per Set	\$ 5,933.52
339920S	21	Field Hockey Lines - Inlaid	Permanent turf inlaid markings per field.	Per Set	\$ 5,485.21
339920S	22	Lacrosse Lines (Mens) Inlaid	Permanent turf inlaid markings per field.	Per Set	\$ 6,932.34
339920S	23	Clean Sweep II	Turf Maintenance Equipment	Per Piece	\$ 10,248.27
339920S	24	Track patch kit	Emergency repair kit for running track surface	Each	\$ 1,408.97
339920S	25	Class 5 ASBA Certification	Running track certification per standards by the American Sports Builders Association	Each	\$ 64.42
339920S	26	Class 4 ASBA Certification	Running track certification per standards by the American Sports Builders Association	Each	\$ 2,380.41
339920S	27	Crack Fill (UP to 3/4" width)	Service provided prior to TPS 5000 surfacing system.	LF	\$ 12.18
339920S	28	Class 3 ASBA Certification	Running track certification per standards by the American Sports Builders Association	Each	\$ 9,649.57
339920S	29	Seal Flex® Re-Top (Latex Track Re-Top)	A latex bound track surface by SEAL FLEX Corporation.	SY	\$ 14.28
339920S	30	epiQ Tracks® V300 Retop-Track Surface	epiQ Tracks V300 Retop is comprised of two-coats of a spray-applied two-component polyurethane and EPDM granules over an existing impermeable base layer of polyurethane rubber granules.	SY	\$ 25.95
339920S	31	epiQ Tracks® x1000 Retop 5mm -Track Surface with seal coat	epiQ Tracks X1000 Retop is an impermeable 5mm top surface layer composed of a mixture of colored two-component polyurethane and similarly colored EPDM granules.	SY	\$ 45.42
339920S	32	epiQ Tracks® Q3000-Track Surface (full-pour,10 mm)	The Q3000 system is a 10mm full pour system that has a two-component polyurethane base layer and contains the same high-grade SBR or EPDM rubber granules used in all epiQ Tracks full-pour and sandwich systems. Flow-applied polyurethane encapsulates a layer of UV-resistant EPDM rubber granules to complete and stabilize the Q3000 system.	SY	\$ 54.46
339920S	33	epiQ Tracks® G4000-Track Surface (full-pour,13 mm)	The G4000 is a 13mm full pour track system that is installed in layers. The base layer consists of two-component polyurethane and SBR rubber granules. A flow-applied top layer of polyurethane is embedded with high-grade EPDM rubber granules which are sprayed with a protective UV-resistant coating.	SY	\$ 61.18
339920S	34	epiQ Tracks® Z5000-Track Surface (full-pour,15 mm)	The Z5000 is a multi-layered 15mm IAAF certified track product comprised of a poured-in-place surface installed over a two-component polyurethane and SBR or EPDM rubber base. It also features an added middle layer designed to effectively absorb and distribute energy. The Z5000 offers uniform cushioning, greater control, energy return and superior performance.	SY	\$ 67.66
339920S	35	epiQ Tracks® DYAD	Dyad is a 10mm IAAF Certified, dual-layer sandwich system running track. It is comprised of a prefabricated basemat made of high-grade recycled rubber and coated with a moisture-cured, VOC-free adhesive. The basemat is crowned with layers of EPDM rubber and sealed using our proprietary Single Cast Sealer which creates an exceptionally strong bond and prevents delamination. The system is also coated with a UV-resistant, two-component polyurethane that is highly resistant to abrasion.	SY	\$ 88.71
339920S	36	Velocity®XP Blade Synthetic Turf Surfacing (Slit-Film)	The VELOCITY XP is a TenCate slit-film fiber system enhanced with a resin for added system durability. It is ideal for use in a multi-purpose stadium, park or playground.	SF	\$ 3.30
339920S	37	25 MM Cushdrain	Hellas' CUSHRAIN is an elastic shock pad that is paved-in-place which optimizes the performance and playability of your synthetic turf field. It improves drainage, absorbs stress put on the synthetic turf by diffusing the point of impact, it reduces the change in the field's g-max over time and will remain in place for multiple turf cycles.	SF	\$ 2.06
339920S	38	Grasso Sportscape	A plush synthetic turf designed to reduce water usage and maintenance costs by replacing the natural grass areas that often complement sports fields.	SF	\$ 3.30
339920S	39	Matrix® Triad Synthetic Turf Surfacing (Monofilament, 3 Yarn Types)	Matrix Triad features a triple-fiber technology with three distinct shapes, colors and weights that deliver a more uniform surface with unbelievable strength and resiliency. Triad's design leads to a longer lasting, more natural-looking field with virtually no fly-out.	SF	\$ 5.35
339920S	40	Matrix® TV-60 Synthetic Turf Surfacing (Monofilament w/ thatch zone)	Matrix Real delivers a resilient surface optimized for soccer. Athletes experience greater ball roll, ball bounce and traction while playing on this exceptionally strong turf system.	SF	\$ 3.70



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339920S	41	Matrix® REAL Synthetic Turf Surfacing	Matrix Mono-Slide is specially designed for field hockey applications. The short, dense monofilament thatch fibers are highly durable and provide a precise surface	SF	\$ 3.63
339920S	42	Matrix® Mono-Slide Synthetic Turf Surfacing (Monofilament, field hockey system)	Matrix Mono-Slide is specially designed for field hockey applications. The short, dense monofilament thatch fibers are highly durable and provide a precise surface with enhanced ball roll and cleat control.	SF	\$ 10.20
339920S	43	Grasso Landscape	A plush synthetic turf designed to reduce water usage and maintenance costs by replacing the natural grass areas in landscapes.	SF	\$ 2.71
192-09	44	Max S Synthetic Turf	Synthetic turf for soccer manufactured by a FIFA Preferred Producer.	SF	\$ 5.87
339920S	45	GeoPlus Infill	100% environmentally friendly turf infill made from organic coconut fibers and cork.	SF	\$ 2.15
339920S	46	Class 2 IAAF Certification	Class 2 level certification for running track competitions by International Association of Athletic Federations	Each	\$ 41,712.85
339920S	47	Gmax Testing	Impact testing as per ASTM F355 and 1936.	EA	\$ 1,268.07
339920S	48	Baseball Lines	Permanent turf inlaid markings.	ST	\$ 3,564.71
339920S	49	Softball Lines	Permanent turf inlaid markings.	ST	\$ 3,561.36
339920S	50	Class 1 IAAF Certification	Class 1 level certification for running track competitions by International Association of Athletic Federations	Each	\$ 50,982.37
339920S	51	Major Play Matrix Turf	Monofilament fiber synthetic turf system specifically manufactured for baseball and softball that emulates natural grass and clay.	SF	\$ 3.09
339920S	52	Clean Sweep Maintenance Service	Cleaning, grooming and maintenance service by Hellas for Hellas field.	LS	\$ 5,763.85
192-09	53	Remove and dispose of existing track surface up to 5200 SY	Remove and dispose of existing track surface up to 5200 SY	Per Pkg	\$ 9,269.00
339920S	54	Limonta ShockDrain installed	10mm shock drain manufactured by Limonta Sport. The structure of the pad is focused to maintain the FIFA 2 Star shock absorption level in long periods of time, keeping vertical deformation values under control.	SF	\$ 1.22
339920S	55	Velocity XP2	VELOCITY XP is a two-colored slit-film fiber turf system enhanced with a resin for added system durability. Multi-purpose stadium, park or playground.	SF	\$ 3.30
339920S	56	Fusion XP2	Fusion is a multi-use synthetic turf system comprised of two-color slit film fibers and two-color monofilament fibers. Multi-purpose stadium, park or playground.	SF	\$ 3.31
339920S	57	Hellas Matrix Baseball Turf	Our Matrix Baseball/Softball synthetic turf system is comprised of two monofilament yarns of different size and color with a shorter pile height developed for these sports.	SF	\$ 2.93
339920S	58	Hellas Hi-Slide for Baseball	Matrix Hi-Slide is a dense turf product comprised of monofilament and thatch fibers that maximize ball roll and bounce. It is designed for high-traffic areas.	SF	\$ 3.67
339920S	59	Kickabout / Playground Turf	Our Kickabout turf is designed for children of all ages with a wide variety of activities.	SF	\$ 2.98
339920S	60	Portable Turf with 10 mm Pad (under 15'x15') material only	Portable turf for small areas with an underpad.	SF	\$ 4.18
339920S	61	Portable Turf no pad (under 15'x 15' material only	Portable turf for small areas.	SF	\$ 3.21
339920S	62	Canine Turf	This turf eliminates muddy paws and dead patches.	SF	\$ 3.98
339920S	63	Batting Cage Turf	Our batting cage turf resembles mowed grass and offers excellent traction for baseball and softball practice..	SF	\$ 4.08
339920S	64	Cemetery Turf	Our cemetery turf is a plush short piled synthetic turf.	SF	\$ 4.54
339920S	65	80 oz turf replacement inserts for baseball and softball (2'x5')	80 oz turf replacement inserts for baseball and softball (2'x5')	Each	\$ 363.24
339920S	66	80 oz turf replacement inserts for baseball and softball (5'x10')	80 oz turf replacement inserts for baseball and softball (5'x10')	Each	\$ 564.04
339920S	67	80 oz turf replacement inserts for baseball and softball (10'x10')	80 oz turf replacement inserts for baseball and softball (10'x10')	Each	\$ 1,040.92
339920S	68	Major Play High Traffic	Specially designed synthetic turf system for baseball and softball high traffic areas.	SF	\$ 4.79
339920S	69	Care and maintenance orientation	A professional maintenance orientation for your staff on how to properly care for your field.	Per Visit	\$ 1,520.12
339920S	70	Seven (7) year maintenance agreement for synthetic turf field (one visit per year)	Seven (7) year maintenance agreement for synthetic turf field (one visit per year)	LS	\$ 22,182.23
339920S	71	Two-person repair crew, materials not included	Crew of two people to repair turf, track or court, mobilization not included	Per 8hr day	\$ 1,616.17



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339920S	72	two-person crew-deep clean, 2 day synthetic turf repair with microbial spray coat, up to 4,000 lbs of additional rubber	Cleaning, grooming and maintenance service by Hellas professional that cleans and reactivates your field.	LS	\$ 8,872.89
339920S	73	Removal and disposal of existing turf- 0 to 10,000 sf ft	Removal and disposal of existing synthetic turf field in preparation of new Hellas field.	SF	\$ 0.70
339920S	74	Emergency Turf Repair Kit	Do it yourself kit for small damaged areas.	Each	\$ 316.90
339920S	75	Track Maintenance Service	A complete professional cleaning of your track by Hellas experienced crews.	LS	\$ 6,210.23
339920S	76	Mobilization and General Conditions	Mobilization of crews and equipment for turf, track and tennis projects. Turf, track and/or tennis surfacing products must also be purchased.	LS	\$ 20,855.25
339920S	77	Patching existing asphalt.concrete base for track or court	Patch existing asphalt or concrete base prior to track or court surface installation.	SF	\$ 100.11
339920S	78	Repair concrete curbing	Repair concrete curbing surround running track. Includes curb repair/replacement of 6"x12" reinforced with 2-#4 rebar continuous.	LF	\$ 36.61
339920S	79	Asphalt Paving 3.5"	Asphalt paving up to 3.5" in depth, compacted within 92-96% density. Asphalt substrate cannot vary from planned cross slope by more than +.2%, with a maximum lateral slope outside to inside of 1%, and a maximum slope of 0.1% in any running direction. The finished asphalt cannot vary under a 10' straight edge more than 1/8. Pricing only for projects greater than 1500 SY of asphalt. Demolition of existing asphalt not included. Turf or Track surfacing system must be purchased with this line item.	SY	\$ 36.61
339920S	81	Site Utility Demolition	Demolish site utility up to 12" in diameter for projects over 40,000SF. Limited to storm, drainage and irrigation only. Exclusions include: gas, fiber optic, sewer and electrical lines.	LF	\$ 26.88
339920S	82	Design	Project design services	Hour	\$ 78.79
339920S	83	Pre-Engineered sub-base and drainage for field including excavation, ground compaction, storm water detention, liner, drainage stone curbs, nailer system up to 80,000 SF	Pre-Engineered Field including excavation, ground compaction, storm water detention, liner, drainage stone curbs, nailer system up to 80,000 SF	Each	\$ 370,760.00
339920S	84	RealFill Infill	Pea gravel and sbr rubber infill for turf system	SF	\$ 0.96
339920S	85	Coated Crumb Rubber	Coated SBR Crumb Rubber granules	SF	\$ 1.22
339920S	86	Crumb Rubber	Non-coated crumb SBR rubber granules	SF	\$ 0.69
339920S	87	Vinyl TPU / cellulose fibers and RealFill	Vinyl TPU / cellulose fibers and RealFill infill	SF	\$ 2.51
339920S	88	EPDM Rubber Infill	Virgin EPDM rubber granules	SF	\$ 2.11
339920S	89	Silica Sand	Silica Sand	SF	\$ 0.45
339920S	90	Coated Silica Sand <i>Pad Required</i>	Coated Silica Sand <i>Pad Required</i>	SF	\$ 3.11
339920S	91	Cork Infill	Natural cork infill	SF	\$ 3.04
339920S	92	Cryogenic rubber	Cryogenic rubber infill	SF	\$ 1.15
339920S	93	Silica pea gravel	Silica pea gravel	SF	\$ 0.45
339920S	94	Natural Rubber, Cellulose Fibers and RealFill	Natural Rubber, Cellulose Fibers and RealFill	SF	\$ 2.03
339920S	95	Cork, Recycled Cellulose with organic binder and Realfill	Cork, Recycled Cellulose with organic binder and Realfill	SF	\$ 2.88
339920S	96	Tow behind ground driven field sweeper	Equipment to sweep synthetic turf field	Each	\$ 11,378.50
339920S	97	Turf groomer	Equipment to groom synthetic turf field	Each	\$ 7,223.43
339920S	98	Organic infill groomer	Equipment to groom synthetic turf field with organic infill	Each	\$ 7,031.66
339920S	99	Add Helix Technology to any Mat	Addition of helix twist technology to Matrix synthetic turf for better infill retention.	SF	\$ 0.64
339920S	100	Add for turf color other than green	Synthetic turf color other than green add to synthetic turf unit price	SF	\$ 0.19
339920S	101	Add PE thatch to any turf product	Addition of a polyethylene thatch fiber to synthetic turf for look of real grass	SF	\$ 0.48
339920S	102	Add Nylon thatch to any turf product	Addition of a nylon thatch fiber to synthetic turf for look of real grass	SF	\$ 0.62
339920S	103	Make any turf product removable	Convert permanent turf field into a SoftTop removable synthetic turf system	SF	\$ 2.32



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339920S	104	Add for turf pile height greater than 2 1/2" but less than or equal to 3"	Turf products offered up to 2 1/2" pile height. Add to synthetic turf unit pricing to increase pile height up to 3".	SF	\$ 0.60
339920S	105	Removal and disposal of existing turf- 10,000 sf to 25,000 sf	Removal and disposal of existing synthetic turf field in preparation of new Hellas field.	SF	\$ 0.64
339920S	106	Removal and disposal of existing turf- 25,000 to 50,000 sf	Removal and disposal of existing synthetic turf field in preparation of new Hellas field.	SF	\$ 0.58
339920S	107	Removal and disposal of existing turf- 50,000 sf to 100,000 sf	Removal and disposal of existing synthetic turf field in preparation of new Hellas field.	SF	\$ 0.53
339920S	108	TPU Vinyl Infill	TPU Vinyl for use as infill in synthetic turf	SF	\$ 3.57
339920S	109	Wood infill	Wood for use as infill in synthetic turf	SF	\$ 1.55
339920S	110	Ecotherm Plus	Cork, recycled cellulose with organic binder and RealFill for use as infill in synthetic turf	SF	\$ 2.88
339920S	111	Gmax Drain	10 mm shock drain	SF	\$ 1.30
339920S	112	Football Lines	Football - 4 inch perimeter lines, five-yard lines shall be done in accordance with the turf manufacturer's instructions and specifications. The individual project's design drawings shall comply with national and state sport organizations, national associations and industry standards.	Per Field	\$ 5,755.45
339920S	113	Soccer Lines	Soccer - 4 inch perimeter lines, midfield line, center circle, penalty area, penalty mark, goal area and coner kick shall be done in accordance with the turf manufacturer's instructions and specifications. The individual project's design drawings shall comply with national and state sport organizations, national associations and industry standards.	Per Field	\$ 13,069.10
	114	Lacrosse Lines Women's Inlaid	Permanent turf inlaid markings per field.	Per Set	\$ 11,091.91
339920S	115	Rugby Lines	Rugby Lines	Per set	\$ 11,091.91
339920S	116	Media line	Media line	Per Field	\$ 9,816.42
339920S	117	Football Tick Marks	Football Tick Marks	Per set	\$ 6,781.58
339920S	118	Soccer Tick Marks	Soccer Tick Marks	Per Set	\$ 5,514.44
339920S	119	End-Zone letter painted - one color up to 15 feet high	End-Zone letter painted - one color up to 15 feet high	Each	\$ 1,483.12
339920S	120	End-Zone letters painted - two or more colors up to 15 feet high	End-Zone letters painted - two or more colors up to 15 feet high	Each	\$ 2,224.69
339920S	121	Colored end zone (Color other than Green)	Colored end zone (Color other than Green)	Each	\$ 7,301.60
339920S	122	Center Field logo inlaid - one color (max size 30' x 30')	Center Field logo inlaid - one color (max size 30' x 30')	Each	\$ 10,837.92
339920S	123	Center field logo inlaid - two or more colors (max size 30' x 30')	Center field logo inlaid - two or more colors (max size 30' x 30')	Each	\$ 13,373.14
339920S	124	Center field logo inlaid - one color (max size 60' x 60')	Center field logo inlaid - one color (max size 60' x 60')	Each	\$ 21,676.78
339920S	125	Center field logo inlaid - two or more colors (max size 60' x 60')	Center field logo inlaid - two or more colors (max size 60' x 60')	Each	\$ 24,211.99
339920S	126	Center field logo inlaid - one color (max size 90' x 90')	Center field logo inlaid - one color (max size 90' x 90')	Each	\$ 73,586.10
339920S	127	Center field logo inlaid - two or more colors (max size 90' x 90')	Center field logo inlaid - two or more colors (max size 90' x 90')	Each	\$ 76,121.31
339920S	128	Center Field logo painted - one color (max size 30' x 30')	Center Field logo painted - one color (max size 30' x 30')	Each	\$ 6,674.06



## HELLAS CONSTRUCTION, INC. PRICELIST

GSA Mid-Atlantic Region – Region 3  
 U.S. General Services Administration  
 20 N. 8th Street  
 Philadelphia, PA 19107-3191  
 www.gsa.gov

339920S	129	Center field logo painted - two or more colors (max size 30' x 30')	Center field logo painted - two or more colors (max size 30' x 30')	Each	\$ 8,898.74
339920S	130	Field exterior perimeter border inlaid - one color 3 feet wide	Field exterior perimeter border inlaid - one color 3 feet wide	Each	\$ 4,753.41
339920S	131	Special Field logo inlaid - one color 1,000 square feet maximum	Special Field logo inlaid - one color 1,000 square feet maximum	Each	\$ 12,767.84
339920S	132	Special Field logo inlaid - two or more colors 1,000 square feet maximum	Special Field logo inlaid - two or more colors 1,000 square feet maximum	Each	\$ 15,021.38
339920S	133	Add disinfectant to cleaning service	Add disinfectant to cleaning service	Lump Sum	\$ 2,873.55
339920S	134	Mobilization of one employee for any maintenance service	Mobilization of one employee for any maintenance service	Per mile	\$ 0.52
339920S	135	3-coat acrylic court surface	3-coat acrylic court surface	SF	\$ 1.25
339920S	136	2-coat acrylic court surface	2-coat acrylic court surface	SF	\$ 1.12
339920S	137	Remove existing track surface	Remove existing track surface	SY	\$ 2.98
339920S	138	Striping Singles Tennis Court	Striping Singles Tennis Court with acrylic line paint	Per Court	\$ 614.57
339920S	139	Striping Doubles Tennis Court	Striping Doubles Tennis Court with acrylic line paint	Per Court	\$ 665.55
339920S	140	Striping 10 and under blended	Striping 10 and under blended lines with acrylic line paint	Per Court	\$ 361.51
339920S	141	Premium court color	Premium court color	SF	\$ 1.54
339920S	142	Striping for half court basketball	Striping for half court basketball court with acrylic line paint	Per Court	\$ 456.06
339920S	143	Striping for basketball court	Striping for basketball court with acrylic line paint	Per Court	\$ 698.92
339920S	144	Court logo up to 8'x8' 4 colors	Painting of a court logo up to 8'x8' 4 colors	Per logo	\$ 2,725.24
339920S	145	Third Party Insured Warranty	Turf warranty insured by a third party	Each	\$ 3,399.13