

105 SWEENEYDALE AVENUE, BAY SHORE, NY 11706 OFFICE (631) 691-2381 • FAX (631) 598-8280

To Equalis Group,

The LandTek Group, Inc. has diligently reviewed the Equalis Group Sports Construction Services RFP (#COG-2138). We believe that we are highly and uniquely qualified for this prestigious cooperative purchasing agreement. Given our proven results, capabilities, expertise and relevant experience we are in a great position to partner with the Equalis Group to satisfy the needs of your clients with comprehensive and exceptional offerings.

Established in 1979, The LandTek Group is a contracting firm highly qualified in design, construction and maintenance of athletic facilities throughout the Country. The LandTek Group is a specialized site contractor performing the vast majority of work in-house in order to control quality and ensure projects are maintained to our high standards. Our infrastructure is positioned as a multi-divisional organization in order to handle multiple tasks depending on the scope of a particular project. While renowned for athletic facility construction, LandTek also specializes in the design build process of many different largescale projects. The vast portfolio of satisfied LandTek customers provides testimony to the company's capabilities.

LandTek has been very successful leveraging contracts and cooperative purchasing agreements consistent with the Equalis Sports Construction Services Agreement. Over the past five years, we have over \$200 million in realized revenue associated with such contracts. We have also grown 67% in the last five years from \$120 million to \$200 million in overall company revenue. With continued growth trending at a faster pace, we anticipate being an even stronger force in the athletic field construction industry throughout the country. Our customer relationships, proven results, vast experience and value engineering capabilities differentiate LandTek among prospects and customers who want to partner with us for their important projects. Utilizing a contract such as the Equalis Group provides our clients with the opportunity to choose LandTek while also following procurement guidelines.

Given our success leveraging contracts such as Equalis, if awarded we expect significant revenue to be generated and a mutually beneficial relationship for years to come. Given the comprehensiveness of this contract, we would anticipate using it in lieu of invoking multiple contracts currently in place. We appreciate this opportunity and thank you for considering The LandTek Group, Inc.

Regard

John Sulinski Chief Operating Officer

"Building Champions from the Ground Up". www.landtekgroup.com





REQUEST FOR PROPOSALS: Sports Construction Services

RFP #: COG-2138

ISSUED BY:

The Cooperative Council of Governments On Behalf of Equalis Group

> 6001 Cochran Road, Suite 333 Cleveland, Ohio 44139

DATED:

October 7, 2022

SECTION TWO:

Proposal Submission Documents, Technical Proposal, Cost Proposal and Other Required Forms

TABLE OF CONTENTS

PROPOSAL FORM CHECKLIST
PROPOSAL FORM 1: TECHNICAL PROPOSAL
PROPOSAL FORM 2: COST PROPOSAL
PROPOSAL FORM 3: DIVERSITY VENDOR CERTIFICATION PARTICIPATION
PROPOSAL FORM 4: CERTIFICATIONS AND LICENSES
PROPOSAL FORM 5: UNRESOLVED FINDINGS FOR RECOVERY
PROPOSAL FORM 6: MANDATORY DISCLOSURES
PROPOSAL FORM 7: DEALER, RESELLER, AND DISTRIBUTOR AUTHORIZATION
PROPOSAL FORM 8: MANDATORY SUPPLIER & PROPOSAL CERTIFICATIONS
PROPOSAL FORM 9: CLEAN AIR ACT & CLEAN WATER ACT
PROPOSAL FORM 10: DEBARMENT NOTICE
PROPOSAL FORM 11: LOBBYING CERTIFICATIONS
PROPOSAL FORM 12: CONTRACTOR CERTIFICATION REQUIREMENTS
PROPOSAL FORM 13: BOYCOTT CERTIFICATION
PROPOSAL FORM 14: FEDERAL FUNDS CERTIFICATION FORMS
PROPOSAL FORM 15: ARIZONA CONTRACTOR REQUIREMENTS 49
PROPOSAL FORM 16: NEW JERSEY REQUIREMENTS
PROPOSAL FORM 17: GENERAL TERMS AND CONDITIONS ACCEPTANCE FORM
PROPOSAL FORM 18: EQUALIS GROUP ADMINISTRATION AGREEMENT DECLARATION 63
PROPOSAL FORM 19: MASTER AGREEMENT SIGNATURE FORM

PROPOSAL FORM CHECKLIST

The following documents must be submitted with the Proposal

The below documents can be found in Section 2; Proposal Submission and Required Bid Forms and must be submitted with the proposal. Please note Proposal Form 2 is a separate attachment (attachment B).

TECHNICAL PROPOSAL

Proposal Form 1: Technical Proposal

PROPOSAL PRICING: Attachment B is provided separately in a Microsoft Excel file and is required to complete your cost proposal.

Proposal Form 2: Cost Proposal

OTHER REQUIRED PROPOSAL FORMS:

- Proposal Form 3: Diversity Vendor Certification Participation
- Proposal Form 4: Certifications and Licenses
- Proposal Form 5: Unresolved Findings for Recovery
- Proposal Form 6: Mandatory Disclosures
- Proposal Form 7: Dealer, Reseller, and Distributor Authorization
- Proposal Form 8: Mandatory Supplier & Proposal Certifications
- Proposal From 9: Clean Air Act & Clean Water Act
- Proposal From 10: Debarment Notice
- Proposal Form 11: Lobbying Certification
- Proposal Form 12: Contractor Certification Requirements
- Proposal Form 13: Boycott Certification
- Proposal Form 14 Federal Funds Certification Forms
- Proposal Form 15: Arizona Contractor Requirements
- Proposal Form 16: New Jersey Requirements
- Proposal Form 17: General Terms and Conditions Acceptance Form
- Proposal Form 18: Equalis Group Administration Agreement Declaration
- Proposal Form 19: Master Agreement Signature Form

(The rest of this page is intentionally left blank)

PROPOSAL FORM 1: TECHNICAL PROPOSAL

1. Company Information	T	
1.1.1. Company Name:	The LandTek Gr	oup, Inc.
1.1.2. Corporate Street Address:	105 Sweeneyda	le Ave, Bay Shore NY 11706
1.1.3. Website:	www.TheLandT	ekGroup.com
1.1.4. Formation. In what year was the company formed? For how long has your company been operating under its present business name? If your company has changed its business name, include the most recent prior business name and the year of the name change.	previously und	Group, Inc. was organized in 1979 er "Mike Ryan Tree Service". Th Inc. officially began in 1988.
1.1.5. Primary Point of Contact . Provide information about the	Contact Name:	John Sulinski
Bidder representative/contact	Title:	Chief Operating Officer
person authorized to answer questions regarding the proposal	Phone:	(631) 691-2381
submitted by your company:	E-Mail Address:	Jsulinski@landtekgroup.com
1.1.6. Authorized Representative . Print or type the name of the	Contact Name:	Michael Ryan
Bidder representative authorized to address contractual issues, including the authority to execute	Title:	President
a contract on behalf of Bidder, and to whom legal notices regarding	Phone:	(631) 691-2382
contract termination or breach, should be sent (if not the same individual as in 1.1.9., provide the following information on each such representative and specify their function).	E-Mail Address:	Estimatinggroup@landtekgroup.co
2. Financial Strength & Legal Considerations	Financial Strength & Legal Considerations	
1.2.1. Financial Strength. Demonstrate your financial strength and stability with meaningful data. This could include, but is not limited to, such items as financial statements, SEC filings, credit & bond ratings, letters of credit, and detailed refence letters. Note: you may	consistently for strong balance further provide strong financia banking partne continues to gr	Group, Inc. has been operatin over 40 years. Our financial history ar sheet are well documented (ar d for your review) We have earned relationships with our bonding ar ers. The LandTek Group, Inc. als row our vendor and supplier networ to provide the necessary funds to assi

mark this information as a "Trade	
Secret" per the terms outlined in the RFP.	
1.2.2. Bankruptcy & Insolvency. Describe any bankruptcy or insolvency for your organization (or its predecessors, if any) or any principal of the firm in the last three (3) years.	The LandTek Group, Inc. and its principals have had no bankruptcies or insolvencies.
 1.2.3. Litigation. Describe any litigation in which your company has been involved in the last three (3) years and the status of that litigation. 	As with any large, multi-faceted company such as The LandTek Group, there is the possibility of disputes or claims that may result in litigation. We pride ourselves on our due diligence in mitigating any issues that develop. Our legal knowledge and experienced compliance team has been able to eliminate any litigations within the last 3 years.
1.3. Industry Qualifications	
1.3.1. Company Identification. How is your organization best identified? Is it a manufacturer, distributor, dealer, reseller, or service provider?	The LandTek Group Inc. Is considered a turn-key service provider. As is a contracting firm and distributor of synthetic turf, and a manufacturer of fence/gate and netting systems; we are highly qualified in design, construction and maintenance of athletic facilities. LandTek is a multi-divisional organization that can handle multiple tasks depending on the scope of a particular project. While renowned for athletic facility work, LandTek also specializes in the design - build process of large-scale construction projects. The vast portfolio of satisfied LandTek customers provides testimony to the company's capabilities.
1.3.2. Manufacturer Authorization. If your company is best described as a distributor/dealer/reseller (or similar entity), please certify that your organization is authorized to sell on behalf of the products and services you represent.	Being an industry leader for over 40 years, we have obtained mutually beneficial relationships with partners in the sports equipment and construction worlds. LandTek is a certified distributer and reseller for Musco Lighting, Daktronics, Beynon Sports Surfaces, Southern Bleachers, SportsField Specialties, and the globally recognized FieldTurf Company and others. As an authorized representative we are backed by not only our own quality control along with the full support of the manufacturers. Please find attached our certification dealer letter from FieldTurf.
1.3.3. Authorized Distributors, Agents, Dealers, or Resellers.	LandTek has many qualified sales professionals and will serve as a single point of sale. We take pride in

 Describe the different channels in which this contract will be made available to Equalis Group Members. Your response should include, but is not limited to, whether your organization will serve as the single point of sale or if the contract will be made available through a network of distributors, agents, dealers, or resellers. NOTE: Bidders intending to authorize distributors, agents, dealers, or resellers must complete Proposal Form 7 - Dealer, Distributor and Reseller Authorization Form. 	 being proactive, knowledgeable, and positive to all our customers. We also identify key opportunities associated with new customers via a digital marketing approach, inside sales, marketing events and public bid tracking. This is supplemented by consistently hiring new sales team members with key relationships in our target markets. The LandTek Group also attends local and national industry and customer-based events. Industry events include Sports Builders Association, Sports Turf Managers Association, and American Sports Builders Association. Customer based events include local school board associations, local school facility directors' associations, and local athletic directors' conferences. In addition to these events, we are equally focused on governmental and municipal agencies.
1.3.4. Network Relationship. If your company is best described as a manufacturer or service provider, please describe how your dealer network operates to sell and deliver the Products & Services proposed in this RFP. If applicable, is your network independent or company owned?	At LandTek, we utilize a sales model consisting of fulltime salespeople, sales agents and consultants along with Inside Sales, Marketing Operations. Our network of estimators, project managers, site superintendents, construction managers, site labor and installers are company owned, and all aid in our ability to sell. LandTek currently owns and operates hundreds of pieces of construction equipment with several fleet offices and hubs across the country to efficiently service all of our customers.
1.3.5. Industry Experience. How long has your company provided the products and services outlined in your response to this RFP? What percentage of your company's revenue in each of the last three (3) full calendar years was generated from these products and services?	Established in 1979, The LandTek Group is a contracting company highly qualified in design, construction and maintenance of athletic facilities throughout the east coast. LandTek has grown from a small Long Island establishment concentrating on natural grass athletic fields to a \$200 million company with a \$100 million bonding capacity. We provide specialized services including athletic facility construction, synthetic turf installation and maintenance, natural grass field construction and maintenance, general contracting, concrete, designassist, surveying, fencing and more. LandTek's breadth of services, value engineering capabilities, proven results and experience, position the company as the leader in the athletic sports facilities construction industry. Our clients include professional sports teams such as the NY Jets, NY Giants, Philadelphia Eagles, NY Mets, NY Red Bulls, NYCFC, Pittsburgh Pirates, Inter Miami CF, Miami Dolphins and the San Diego Wave.

We have worked with government agencies at both transportation hubs such as LaGuardia Airport, JFK Airport and O'Hare Airport as well as government education sites like The US Navy, The US Air Force, US Marines and the Merchant Marine Academy. We have also designed and constructed numerous athletic facilities for many municipalities, universities such as Virginia Union University, University of Miami, Fordham University, Columbia University, and over 5,000+ high schools. We have numerous large-scale vertical construction facility projects including Columbia University, Stony Brook University, Memorial Stadium and more.

LandTek's experienced team understands the processes required to complete every project as envisioned by our customers, regardless of the size or scope. From site development to athletic field installation, LandTek provides a turnkey total solution by self-performing the vast majority of our work. Our quality control and project management processes allow the company to deliver projects on time and within budget while also maintaining a safe environment for our crews and customers. With a team of certified professionals, LandTek commits to focused expertise in all aspects of sports field construction. As an exclusive supplier of FieldTurf, the industry leader of turf manufacturing, LandTek uses nothing but the best material and premier equipment and machinery. Working closely with our clients, LandTek delivers on our promise of "Building Champions from the Ground Up."

In the past five years LandTek has been recognized as a quality sports construction firm through the following industry awards:

• American Sport Builders Association- 2019 Point Pleasant HS, NJ

American Society of Civil Engineers - 2020 Quality of Life Award- Ellsworth W. Allen Park, NY

• American Sport Builders Association- 2020 Single Field Facility- Bronze Award- Centenary University, NJ

• American Sport Builders Association- 2020 Multi-Field Facility- Silver Award- Flamingo West Park, FL

• American Sport Builders Association- 2021 Track and Field Facility of the Year- Abessinio Stadium at Salesianum School, DEL

100% of LandTek's revenue encompasses all of the products and services provided in this proposal.

1.3.6. Geographic Reach. Describe your company's service area in the United States and which areas you intend to offer services under a resulting contract if awarded.	Currently LandTek covers a large part of the east coast and has expanded to areas such as California, Illinois and West Virginia. With the growth of operations and continued addition of Cooperative Purchasing Programs like this one we foresee LandTek continuing to grow its footprint.
1.3.7. Certifications and Licenses. Provide a detailed explanation outlining the licenses and certifications that are i) required to be held, and ii) actually held by your organization (including third parties and subcontractors that you use). Has your company maintained these certifications on an ongoing basis? If not, when and why did your company lose any referenced certifications?	The LandTek Group, Inc. has business licenses in all of our current locations. Our company also has the necessary certifications required to complete a majority of work performed. Our ability to have in- house personnel and professionals work on the majority of our projects, ensures quality control on all levels. Our company has the ability to provide service in all areas, and we are confident that we can obtain any additional licensing that may be required. Our dedicated and experience compliance staff is able to assist with this endeavor. To review our current copies of our state licenses and certifications, please see the attached provided.
NOTE : Provide copies of any of the certificates or licenses included in your response in <u>Proposal</u> <u>Form 5 - Certifications and Licenses</u> .	
1.4. Public Sector Experience	
1.4.1. Public Sector Cooperative Contracts. Provide a list of the public sector cooperative contracts (e.g., state term contracts, public sector cooperatives, etc.) you currently hold and the annual revenue through those contracts in each of the last three (3) calendar year. Please exclude information and data associated with Federal or GSA contracts	We currently hold a multitude of product and service contracts. We also are an authorized distributor/installer on manufacturers cooperative contracts. The cooperative contracts that we have utilized are OGS, GSA, Sourcewell, KPN, NJPA and E & I. We have Non-Disclosure Agreements on many of these contracts but are willing to discuss certain specifics during a descope meeting if we are selected as an entity to Equalis Group deem responsive to this bid solicitation. These contracts total an average of 65million per year based on a look back of 3 years. The LandTek Group, Inc. is eager to have a contract with Equalis and are confident it will be equally beneficial to both parties. With the flexibility of this platform and our support, we anticipate utilizing this contract in lieu of others.
 1.4.2. Education Success. What is the total dollar amount, and ii) percentage of your company's total annual revenue generated by sales to educational institutions 	Creating relationships and building upon our superior reputation, we have continued to grow our company in all aspects, especially the education driven market, to what it is today. Below is just a snapshot of our project percentages and sales revenue in education

	Education: 70% equaling to approximately 110 million
1.4.3. <i>Government Success.</i> What is the i) total dollar amount, and ii) percentage of your company's total annual revenue generated by sales to local governments (i.e., municipalities, counties, special districts, and state agencies)?	dollars in revenue. The LandTek Group, Inc. has the experience in all sectors of public work such as local governments, driving our growth through sales and relationships. Below is just a snapshot of our project percentages and sales revenue in government generated sales. Education: 25% equaling to \$35,347,000 in revenue
 1.4.4. Customer References. Provide references of at least five (5) local government or educational institution customers for which your company has provided products and services similar in nature and scope to those defined in this RFP in the last three (3) years. Each reference should include: a. Customer contact person and their title, telephone number, and email address; b. A brief description of the products and services provided by your company; c. Customer relationship starting and ending dates; and, d. Notes or other pertinent information relating to the customer and/or the products and services your company provided. 	Exection: Exection: Exection (CON) (

VUU

Jerome Furtado Assistant Athletic Director for Operations (804)257-5479 jdfurtado@vuu.edu Since 2019 See attached reference pdf for more details

Virginia Tech

David Chinn Director of Finance and Planning (540) 231-3454 dchinn@vt.edu Since 2017 See attached reference pdf for more details

Abingdon Sports Complex, VA TOBY BRYINGTON

PROJECT MANAGER T 276.523.0411 Since 2021 See attached reference pdf for more details

FDU

Contact is Dick Frick VP of Facilities – 973-443-8926 – rfrick@fdu.edu Drew Kriemelmeyer – Derck & Edson Design Project Manager 717-626-2054 ajk@derckandedson.com Since 2018 See attached reference pdf for more details

Western Virginia University

Contact- FieldTurf Scope- Replacement of their current multipurpose synthetic turf field. Removal of old turf and installation of new FieldTurf product.

Penn State University

Doug Wenger Project Manager 814-863-9622 Jdw132@psu.edu Since 2019 See attached reference pdf for more details Perkiomen Valley HS Josh Bertholf Grounds Supervisor 215-859-3738 jbertholf@pvsd.org Since 2020 See attached reference pdf for more details

Millersville University

Ruth Sheetz Procurement Director 717-871-7884 <u>Ruth.sheetz@millersville.edu</u> Since 2017 See attached reference pdf for more details

Littlestown HS Victor Trone Facility Director 717-359-4146 tronev@lasd.k12.pa.us Since 2019 See attached reference pdf for more details

Swarthmore College Mike Boyd Facility Director 610-328-8577 Mboyd1@swarthmore.du Since 2020 See attached reference pdf for more details

The Tatnall School

Angelo Fontanazza Director of Facilities 302-892-4339 angelofontanazza@tatnall.org Since 2019 Scope- Track resurface and conversion of multiple fields from natural to synthetic. Including a field hockey field and a multipurpose field.

Eden Park/ City of Wilmington Leonard Sophrin

Project manager 302-576-3825 Since 2019 Conversion of multiple fields from natural grass to synthetic. Wellington HS Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jacandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		
Since 2019 Conversion of multiple fields from natural grass to synthetic. Wellington HS Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Project manager
Conversion of multiple fields from natural grass to synthetic. Wellington HS Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		302-576-3825
synthetic. Wellington HS Matt Estes – Superintendant of Sports Facilities S61) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Since 2019
Wellington HSMatt Estes – Superintendant of Sports FacilitiesS61) 603-3881Mestes@Wellingtonfl.GovSince 2019See attached reference pdf for more detailsUniversity of MiamiJackie Candela – Sr. Project Manager(305) 284-9891Jcandela@miami.eduSince 2017See attached reference pdf for more detailsFAU StadiumChris RyderAssociate Athletic Director(516)322-5882ryderc@fau.eduSince 2017See attached reference pdf for more details		Conversion of multiple fields from natural grass to
Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryder@fau.edu Since 2017 See attached reference pdf for more details		synthetic.
Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryder@fau.edu Since 2017 See attached reference pdf for more details		
Matt Estes – Superintendant of Sports Facilities 561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryder@fau.edu Since 2017 See attached reference pdf for more details		
561) 603-3881 Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Wellington HS
Mestes@Wellingtonfl.Gov Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Matt Estes – Superintendant of Sports Facilities
Since 2019 See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		561) 603-3881
See attached reference pdf for more details University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Mestes@Wellingtonfl.Gov
University of Miami Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Since 2019
Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 <u>ryderc@fau.edu</u> Since 2017 See attached reference pdf for more details		See attached reference pdf for more details
Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 <u>ryderc@fau.edu</u> Since 2017 See attached reference pdf for more details		
Jackie Candela – Sr. Project Manager (305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 <u>ryderc@fau.edu</u> Since 2017 See attached reference pdf for more details		
(305) 284-9891 Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		•
Jcandela@miami.edu Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		Jackie Candela – Sr. Project Manager
Since 2017 See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		(305) 284-9891
See attached reference pdf for more details FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		-
FAU Stadium Chris Ryder Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		
Chris Ryder Associate Athletic Director (516)322-5882 <u>ryderc@fau.edu</u> Since 2017 See attached reference pdf for more details		See attached reference pdf for more details
Chris Ryder Associate Athletic Director (516)322-5882 <u>ryderc@fau.edu</u> Since 2017 See attached reference pdf for more details		
Associate Athletic Director (516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		
(516)322-5882 ryderc@fau.edu Since 2017 See attached reference pdf for more details		•
ryderc@fau.edu Since 2017 See attached reference pdf for more details		
Since 2017 See attached reference pdf for more details		
See attached reference pdf for more details		
2. Products & Services		See attached reference pdf for more details
2. Products & Services		
	2. Products & Services	

2.1. PRODUCTS & SERVICES

2.1.1. Product & Services	Site, Civil Work & Development
Description(s). Provide a detailed description of the products and services you are offering as a part of your proposal.	 Site Clearing Excavation Drainage Laser Grading
Your response may include, but is not limited to, information related to differentiators, manufacturing capabilities & advantages, warranty information, turnkey capabilities,	 Piping & Stormwater Storage Irrigation Systems Utility Infrastructure Asphalt Paving Natural Grass Construction Field construction
installation or set-up, training services, maintenance services, or any other piece of information that would help	 Field construction Sub-surface cooling/heating Expert design/drainage Laser grading

understand the breadth and depth of	Aeration
your product and service offering.	
your product and service offering.	Seeding Seeding
	Sodding
	Fertilization
IMPORTANT . This description along with the	Top Dressing
products and services included in the	 Clay & Infield Construction
Attachment B – Cost Proposal will be utilized to	
define the overall products and services	Synthetic Turf
available under a resulting contract.	 Synthetic turf installation
	 Turf replacement
	 Custom logo/end zone designs
	Repairs
	Field Maintenance
	Concrete Infrastructure
	 Concrete and masonry retaining walls
	Brick pavers
	Curbs & sidewalks
	Installations & repair
	Concrete ADA walks & ramps
	 Parking lots, and driveways
	Athletic Fencing
	Temporary
	Chain link
	Backstops
	Removable outfield walls
	Netting SystemsOrnamental
	Security
	Site Infrastructure (Above Ground)
	Air supported structures
	Tension fabric buildings Pross boyes
	Press boxes
	Sports facility lighting
	Bleachers
	Scoreboards
	Concession stands
	Restroom Buildings
	 Video Score Board & Sound Systems
	Playgrounds
	Running Tracks, Sports Courts & Resilient Surfaces
	Acrylic Surfaces

	New construction, and replacement
	 Surface repairs & patching
	Line striping
	Tennis Courts
	Pickleball Courts
	Basketball Courts
	Construction & Facility Upgrades
	Bleacher modifications
	Concession Stands
	Restrooms
	Sports Lighting
2.1.2. Additional Offering. Please	Additional Offerings that the LandTek Group, Inc. provides:
include any additional products and services not included in the	
scope of the solicitation that you	Specialized Natural Grass Drainage Systems
think will enhance and add value to this contract's participating	Quick Drain
agencies.	Sports Field Performance Testing
	Performance
	Agronomic
	Impact Testing
	o GMAX
	o CLEGG
	Custom Fence and Netting Systems
	Emergency Repairs
	 emergency assessment and maintenance to athletic facilities. This is aludes but is not
	athletic facilities. This includes but is not
	limited to, drainage repairs, base repairs,
	synthetic turf repairs and inlaid line
	replacement, infill replenishment, tennis court
	crack repairs, track divots and crack repairs,
	storm damage remediation to athletic fields,
	irrigation inspection and repair as well as
	other activities.
	Natural grass fields require regular maintenance in
	order to maintain playability. The LandTek Group's
	comprehensive natural turf maintenance program
	ensures that playing surfaces are optimized to provide
	the athletes utilizing the field with the best possible
	natural turf playing experience. Utilizing industry best

	practices and state-of-the-art equipment, LandTek's
	comprehensive natural turf maintenance program provides clients with a wide variety of services to opti- mize your field. In addition, LandTek has several Certified Sports Field Managers on staff, providing clients with the best improvement recommendations
	With LandTeks 40+ years of experience in sports field construction and maintenance, we are confident in providing additional services around design-build. Having Certified Field Builders and Certified Sports Field Managers on staff along with architect partners and engineers we are confident in streamlining he process from start to finish, bringing the customers vision to live both economically but efficiently as well.
	Our certified field staff are also equipped with the most up-to-date technology to properly evaluate any field for safety, and longevity. With particular testing processes LandTek ease the minds of mind to clients and facility owners.
2.1.3. Open Market Products. Provide a detailed description of your ability to accommodate requests for Open Market Products. Open Market Products is a category of products that cannot be found in your standard catalog offering or non-inventoried products.	Additional open market products that don't fall under normal list products include the assessment and installation of undersoil heating and cooling systems including sub-air systems and radiant heat. These systems are designed to help maintain natural grass and synthetic turf fields at optimal conditions for play throughout the different seasons of play.
2.1.4.	The LandTek Group Inc. has warranties that cover all products and our company installations. The LandTek Group, Inc. has warranties that cover the expense of technicians' travel time, and mileage to perform repairs. All necessary repairs will be facilitated and coordinated through our corporate headquarters in Bayshore, NY, where our fully dedicated and experienced maintenance divisions are able to help facilitate any requirements. Our warranty ensures that all products and services are covered, and that any issues that may arise. The LandTek Group, Inc. provides our clients with the satisfaction of service and product support from beginning to the end, or life cycle on each project.
3. Business Operations	

3.1. Customer Service

3.1.1. *Customer Service Department*. Describe your company's customer service department & operations. Your description may include, but is not limited to, hours of operation, number and location of service centers, parts outlets, number of customer service representatives. Clarify if the service centers are owned by your company of if they are a network of subcontractors. LandTek's sales and technical team will respond within 24 hours after request. We will review with the client what they need and try and meet all their goals. LandTek has a unique differentiation in that account managers are assigned to each entity allowing a focal point for all issues, concerns, opportunities, and services. Account managers adhere to the philosophy that any customer issue will be documented and proactively addressed.

The LandTek Group's standard operating procedure requires that our Project Management team at the onset of any operation define a master plan consisting of the following points:

- Develop an itemized list of desired achievements
- Create general project timeline
- List of potential challengers and/or external factors that could impact overall quality and customer satisfaction
- Establish a plan of action to facilitate the successful completion of a specific project
- Communication is paramount for a successful outcome
- Focus on safety
- Work within budgets and offer value engineered solutions when applicable

During the project our onsite management staff are required to make daily control assessments which are logged in our system. Including any corrective measure required to ensure we meet overall project expectations.

At the end of any project/operation, LandTek's management team conducts a thorough review accessing the following key factors:

- Quality of workmanship
- Overall Cost
- Timeliness
- Project issues and the manner that they were resolved

• How to best grow from the issues and build on the successes of the project

This cycle enables LandTek to continue to grow without sacrificing quality and customer satisfaction.

Project Phases

	 Project Phases Before the commencement of activities or establishment of a field office for our construction management staff, we will prepare a plan for mobilization and security at the site, and review with representatives for concurrence. The plan will designate areas on the site for contractor parking, field offices, storage areas and routes for material delivery. It is developed to make the most efficient use of the areas available to construction personnel while also accommodating any on-going construction activities. We integrate any field office requirements for the project consultants and representatives. The creation of project controls will provide a vehicle to monitor the physical construction and financial reporting of the project. Before project commencement, we will require that these controls be in place. Issues related to scheduling/coordination of construction, cost control, flow of funds, changes in scope of work, procurement, drawing control, quality assurance, and safety all require proactive monitoring. A detailed recordkeeping system will be prepared and maintained throughout the course of the project. Records shall include but not necessarily be limited to shop drawings, daily logs, progress schedules, quality control reports, change order Logs, and requisition reports. As we approach the end of a project, a punch list is developed in order to ensure even the smallest issues are addressed prior to project completion. But our involvement doesn't end when the project is finished. Moving forward, we continue our customeroriented approach with ongoing accountability and maintenance. We are a specialized site contractor, performing the vast majority of work in-house in order to control quality and maintenance. We are a specialized site contractor, performing the vast majority of work in-house in order to control quality and maintenance. We are a specialized site contractor, performing the vast majority of work in-house in order to control quality a
3.2. Customer Set Up; Order & Invoice Processing; Payment	
3.2.1. Order & Invoice Process. Describe your company's proposal	The LandTek Group, Inc. has policies and procedures set in place to ensure proper proposal development,

development, order, and invoice	order processing and successful completion of
process. Your response should	invoicing.
include, but is not limited to, acceptable payment methods and standard payment terms.	Proposals are generated by our highly experienced Sales & Estimating team, alongside our project management professionals. All aspects of the project are considered when formulating the cost, and the outcome is well thought out in regard to timing, profits and customer/owner satisfaction.
	The LandTek Group, Inc. produces orders which provide enough detailed information to ensure the customer/owner a simple, standardized, and streamlined representation of the project/service.
	Our orders include the following:
	Description of the product or materials Quantity Price Payment terms Shipment method/dates Order reference number Other, job specific information, can always be added if requested or needed.
	The LandTek Group, inc. always ensures to carefully review an order prior to distribution. Our highly experienced and dedicated staff is committed to the accuracy on each job order.
	It is a strong focus of LandTek to properly invoice for each one of our projects and orders. LandTek takes pride in ensuring that one of the most crucial steps to managing our company's accounts receivables, is done in an accurate and timely manner.
	The LandTek Group, inc. keeps its invoicing procedures aligned with our high standards of accuracy and time sensitive needs of all parties involved.
	Our invoices typically include:
	 The date the invoice was created Names and addresses of both parties Description of the goods and services The price and quantities for those goods and services The terms of payment Name and address of the contractor

	 Invoice date and invoice number Contract number or other authorization for supplies delivered or services performed Description, quantity, unit of measure, unit price, and extended price of supplies delivered, or services performed Delivery/Shipping and payment terms Name and address of contractor official to whom payment is to be sent Name, title, phone number, and mailing address of person to notify in the event of a defective invoice Any other information or documentation that may be job specific Contract number or authorization Description of supplies delivered, or services performed. Quantities of supplies received and accepted, or services performed. Date supplies were either delivered or services were performed. Acceptance of the supplies or services; or
3.2.2. <i>Financing.</i> Does your company offer any financing options or programs? If yes, describe the financing options available to Members.	 Via a partnership with Venture Funding Specialists Banking, founded by two lease financing veterans with over 70 years of combined experience, LandTek provides: A full range of programs designed to help equipment manufacturers and distributors enhance sales by offering a financing or leasing option to customers. Banking relationships with over 30 financial institutions
3.3. Bonding Capabilities	
3.3.1. <i>Bonding.</i> Describe your company's bonding capacity. Your response may include, but is not limited to, the bonding company's surety rating.	The LandTek Group, Inc is bonded by The Hanover Insurance Company (Hanover). Hanover Insurance Company provides a \$25,000,000 single project / \$150,000,000 aggregate program to The LandTek Group, Inc. The Hanover Insurance Company would favorably consider a request from The LandTek Group, Inc. to provide performance and payment bonds that may be required. Such prequalification and approval would be conditioned upon applicable underwriting considerations such as, but not limited to, acceptable

contract terms and bond forms, confirmation of satisfactory financing and favorable review of the underwriting information at the time of actual request for the bonds. Contact Information: Hanover Insurance (732) 805-2000 USI Insurance Services Lou Spina (516) 419-4092 Please find the attached Bonding letter, for your review.

4. PRICING

4.1. Cost Proposal

4.1.1. <i>Pricing Model.</i> Provide a description of your pricing model or methodology identifying how the model works for the products and services included in your proposal. Your response should describe how the proposed pricing model is able to be audited by an Equalis Group member to assure compliance with the pricing in the Master Agreement.	Our pricing model is based on a selection of unit priced goods for commonly used athletic products and construction solutions. Additional pricing is provided for items outside of the scope in the attached labor pricing RS Means. RS Means covers the all-inclusive turn-key solutions with a complete list of all products, supplies, material, equipment, services, accessories and options with their description, specification, terms and conditions, and associated pricing for each item.
4.1.2. <i>Auditable.</i> Describe how the proposed pricing model is able to be audited by public sector agencies or CCOG to assure compliance with pricing in the Master Agreement.	The pricing model included in our proposal is based on current market rates. These rates are consistently at or below similar constructs and can be solicited by third party agencies (i.e: RS Means-see 4.1.1)
4.1.3. <i>Cost Proposal Value.</i> Which of the following statements best describes the pricing offered included in Bidder's cost proposal.	 The prices offered in your Cost Proposal are: Iower than what you offer other group purchasing organizations, cooperative purchasing organizations, or state purchasing departments. equal to what you offer other group purchasing organizations, cooperative purchasing organizations, or state purchasing departments. Inigher than what you offer other group purchasing organizations, cooperative purchasing organizations, or state purchasing departments. Inigher than what you offer other group purchasing organizations, cooperative purchasing organizations, or state purchasing departments. Inot applicable. Please explain below.

	We have checked both boxes above due to variations
	in project scope, specifications and contract dollar value.
4.1.4. <i>Additional Savings.</i> Describe any quantity or volume discounts or rebate programs included in your Cost Proposal.	As the Equalis relationship is cultivated we expect increased volumes to result in further discounting capability. Please refer to the attached VPA schedule to determine additional discounts based on volume. See attached table for percentage breakdown.
 4.1.5. Pricing Open Market or Sourced Goods. If relevant, propose a method for the pricing of Open Market Items. For example, you may supply such items "at cost" or "at cost plus a percentage" or you supply a quote for each such request. NOTE: For a definition of Open Market Items, please refer to Part One, Section 5 – Pricing. 	Product offerings will be priced accordingly to our cost schedule. Items that fall under the cost-plus percentage will be determined by a competitive procurement process. We will provide multiple quotes for comparison and determine the best products meet the customers project specifications and budget.
4.1.6. <i>Total Cost of Acquisition.</i> Identify any total cost of acquisition costs that are <u>NOT</u> included in the pricing submitted with your response. This cost includes all additional charges that are not directly identified as freight or shipping charges. For example, list costs for items like installation, set up, mandatory training, or initial inspection. Identify any parties that impose such costs and their relationship to the Bidder.	 Our pricing model includes unit costs for standard items including freight, installation etc, Hourly labor rates will be based on units provided and adjusted with labor coefficients for each specific region. RS Means will be utilized to price additional work not specifically identified in the solicitation. Additional fees that may be required: Bonding 1.5% RSMeans (If Required) 3rd party validation with a fee of 1.4% Additional insurance requirements (project specific)
5. <u>Go-To-Market Strategy</u>	
5.1. Bidder Organizational Structure & Staffing of Relationship	
 5.1.1. Key Contacts. Provide contact information and resumes for the person(s) who will be responsible for the following areas; 1. Executive Contact 2. Contract Manager 	 Executive Contact- John Sulinski Contract Manager- Lisa Bove Sales Leader- John Nitti Reporting Contact- Melissa Kraus Marketing Contact—Bradley Richtman
 Sales Leader Reporting Contact 	Please refer to the attached resumes for all key contacts.

5. Marketing Contact.	
Indicate who the primary contact will be if it is	
not the Sales Leader	
5.1.2. Sales Organization. Provide a description of your sales organization, including key staff members, the size of the organization, in-house vs. third- party sales resources, geographic territories, vertical market segmentation, etc.	At LandTek, we utilize a sales model consisting of fulltime salespeople, sales agents and consultants along with Inside Sales, Marketing and Sales Operations. Project Managers and division heads also contribute to the LandTek brand awareness and selling. We provide capabilities relative to expertise in tracks, natural turf, synthetic turf, site infrastructure construction, tennis courts, bleachers, lights, concession stands, press boxes, etc. The key staff responsible for the sales team are: John Nitti, VP of Sales & Marketing Marty Lyons, VP of PR, US Wide Sales AJ McCabe: US Sales Operations Brad Richtman: US Marketing Account Manager, Nassau County Account Manager, NJ, PA, DE, MD
5.2. Contract Implementation Strategy &	Account Manager, VA, NC, SC & Certified Sports Field Manager (CSFMS) Relates Sales Consultant - US Sales Agent, Carolinas Account Manager, Long Island and GCs Sales Agent, Mid-Atlantic Account Manager, Long Island and Certified Sports Field Manager (CSFMS) Relates Sales Kevin Slattery, US Inside Sales Account Manager, Suffolk County Account Manager, US Private Sector US Municipalities Account Manager, Southeast & FL
Expectations	
5.2.1. <i>Contract Expectation.</i> What are your company's expectations in the event of a contract award?	The LandTek Group, Inc. is confident that we can provide a multitude of services and products and become a great ambassador for Equalis. Our goal is to provide exceptional customer service and introduce and utilize our team of dedicated professionals that have the ability and expertise to grow this platform. We are confident that our company assets will provide a reputable and profitably outcome for all.
5.2.2. Five (5) Year Sales Vision & Strategy. Describe your company's vision and strategy to leverage a resulting contract with Equalis over the next five (5) years.	The LandTek Group understands how to successfully market and leverage cooperative purchasing contracts to a variety of public institutions.

Your response may include but is not limited to; the geographic or public sector vertical markets being targeted; your strategy for acquiring new business and retaining existing business; how the contract will be deployed with your sales team; and the time frames in which this will be completed.	 Immediately upon award, LandTek will begin marketing the Equalis contract. These steps include but are not limited to: The LandTek Sales and Marketing team will demonstrate to current and future EQUALIS members the value and benefits on Contract purchasing. Provide familiarity/knowledge of member cooperative procurement options. Cross brand marketing materials with LandTek and Equalis branding for coherent messaging. Add Equalis logo and information to our website where cooperative purchasing is referenced. Attendance of national and local conferences promoting partnership. Educate current subcontractors/ engineers and architects into the EQUALIS fold by explaining the value-added nature of the contract highlighting: a) Its simplicity and ease of use. b) Its defined, preferential pricing c) Its proven potency in the marketplace d) Customer references and stories f) Demonstrate (through sales figures and other data) the current success of the contract and its potential to grow with continued understanding and participation. Sales teams will work with Equalis member regarding project scope of work, sports facility construction needs (including infrastructure and additional sports equipment), budget and time frame. LandTek Estimators and the Sales Team will generate customer
	proposals with relative EQUALIs pricing and language. Customer's will review and approve proposal and then issue a PO to LandTek.
	The marketing strategy will be handled by the Marketing Manager and Sales Operations to educate all account managers and sales agents in all LandTek territories. LandTek has a commitment to all all our cooperative purchasing agreements. Understanding of the benefits and usage of the Equalis contract will be reviewed with all LandTek employees.
	The Marketing team will push Equalis content and information regarding the ease of use and benefit to our customers though all marketing channels.

 Social media post explaining the usage and benefits of cooperative purchasing Dedicated e-blasts to our data base regarding information about Equalis and our partnership. Marketing at trade shows with EQUALIS. Generate co-branded fliers. Sponsor & attend events to get in front of EQUALIS clients.
Based on geographical needs and requirements we intend to attend relevant shows and events that coincide with the reach and need of this contract.
Relative Sample of Current Trade Shows and Events for 2023
 NJ Parks And Rec North Carolina Athletic Directors Show National Soccer Coaches Association of America ASBO MD/DC Maryland Maryland Park and Rec (MRPA) Illinois Athletic Directors (IADA) Georgia Athletic Coaches Ass. (GACA) Sports Turfs Managers Ass. (STMA) AIA - American Institute of Architects
 American School Business Officials (ASBO) NFHS - National HS ADs Build Expo PA School Business Officials NJ Directors of Athletics Association NJ School Building and Grounds
 NY Purchasing NYS Parks and Rec National Athletic Director Conference Virginia Inter-Scholastic Athletic Administrators Association NY Suffolk Facilities Annual Golf Outing NYS Athletics Association
 ASLA NY ASLA Florida ASLA Virginia Florida Purchasing Florida Venue Managers
 Florida Educational Facilities Planners Florida Parks and Rec NY School Superintendents NJ School Board Association Virginia Parks and Rec Virginia School Board Association Associated Builders and Contractors Annual National
 Associated Builders and Contractors Annual National Conference

	North Carolina Athletic Directors Show
	North Carolina Tec and Park Association
	Florida ASLA Conference
	Digital Marketing
	Website-
	LandTekGroup.com – Average 2,600 visits a month
	(30,000 a year)
	Email Data base – approx. 12,000 (roughly 32 e-blasts
	a year)
	Social Media
	Platforms include:
	Facebook- 1,800 Followers
	Twitter- 811 Followers
	Instagram- 1,066 Followers
	LinkedIn- 1,413 Followers YouTube- Average of 250 views a month
	Average: 32,000 impressions/reach across all
	platforms each month
5.2.3. Sales Objectives. What are your	As a company, we have been very successful
top line sales objectives in each of	leveraging requirements contracts and cooperative
the five (5) years if awarded this	purchasing agreements. Over the past five years we
contract?	have over \$170 million in realized revenue associate
	with such vehicles. We have also grown overall in the last five years from \$120 million to \$200 million or
	about 66%. Given that such contract revenue would
	be more correlated with our sales team, which would
	be most utilizing the Equalis Contract, that growth over
	the last five years would be more applicable and is
	actually 340%. Our customer relationships, proven
	results, vast experience and value engineering capabilities differentiate LandTek among prospects
	and customers who want to partner with LandTek for
	their important projects. Utilizing such contracts gives
	them the opportunity to choose LandTek while also
	following procurement guidelines. Many do not want
	to be forced to work with an inexperienced, low-priced
	Equalis, we expect the following associated revenue
	across the east coast and beyond:
	2022. 640 million
	2024: \$22.5 million
	2024: \$22.5 million 2025: \$27 million
	across the east coast and beyond: 2023: \$10 million 2024: \$15 million

6. ADMIN FEE & REPORTING

6.1.	Bidder	Organi	zational	Structure	&	Staffing
	of Rela	tionshi	b			

6.1.1. Adm	inistra	tive Fo	ee.	Equ	alis
Group	only	generat	es	reve	nue
when	the	Winnin	g	Supp	lier
generat	es re	evenue	ba	sed	on
contract utilization by current and					
future Members.					

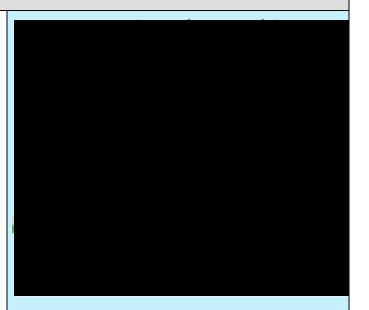
The administrative fee is normally calculated as a percentage of the total Spend for agencies accessing product and services through the Master Agreement and is typically two percent (2%) to three percent (3%). In some categories, a flat fee or another fee structure may be acceptable.

Please provide your proposed Administrative Fee percentage or structure.

NOTE: The proposed Administrative Fee language for this contract is based on the terms disclosed in the <u>Attachment A – Model</u> <u>Administration Agreement</u>.

6.1.2. Sales & Administrative Fee Reporting. Equalis Group requires monthly reports detailing sales invoiced the prior month and associated Administrative Fees earned by the 15 th of each month. Confirm that your company will meet this reporting requirement. If not, explain why and propose an alternative time schedule for providing these reports to Equalis Group.	Based on our experience of using contracts we feel quarterly reporting provides a more accurate view of results based on phases of project completion. Quarterly reports would fall in line with typical project timelines that encompass a large scope and would be in accordance with our accounting procedures.
6.1.3. <i>Self-Audit.</i> Describe any self-	Having been a successful, full-service company for over
audit process or program that you	40 years, The LandTek Group, Inc. takes pride in our
plan to employ to verify	ability to oversee all aspects of the work that we
compliance with your proposed	provide. We are able to confidently claim that all
contract with Equalis Group. This	aspects of the work, from expediting to execution,

process includes ensuring that



ensure correct pricing, reporting and contract

Members obtain the correct	stipulations. Our company encourages
pricing, reports reflect all sales	communicational meetings within all parties to review
made under the Contract, and	the process of a project moving forward. Our goal is to
Winning Supplier remit the proper	provide exceptional customer service, and we are
admin fee to Equalis.	confident that this is achievable through our already
	established project management team. Our company
	has set in place policies and procedures that ensure
	project quality and progress. Our quality control and
	project management processes allow the company to
	deliver projects on time and within budget. Our
	resources of industry professionals, from certified turf
	managers, project managers, engineers and
	experienced corporate staff work together to assist in
	the day-to-day operations. Our experience, dedication
	and ability to adapt and overcome challenges on any
	project have allowed us to be a highly regarded general
	contractor that specializes in athletic facility
	construction throughout the United States.

PROPOSAL FORM 2: COST PROPOSAL

A template for the Cost Proposal has been included as <u>Attachment B</u> and must be uploaded as a separate attachment to a Bidder's proposal submission. Bidders are permitted to revise any part of the spreadsheet to the Cost Proposal to accurately reflect the column titles, details, discounts, pricing categories of products, services, and solutions being offered to Equalis Group Members.

Bidder's Cost Proposal must include the information requested in Section 5 - Pricing.

NOTE: Cost Proposals will remain sealed and will only be opened and reviewed for those Bidders that meet the minimum Technical Proposal score threshold as described in <u>Section 6.2 - Evaluation and Scoring of Proposals</u>.

(The rest of this page is intentionally left blank)

PROPOSAL FORM 3: DIVERSITY VENDOR CERTIFICATION PARTICIPATION

Diversity Vendor Certification Participation - It is the policy of some Members participating in Equalis Group to involve minority and women business enterprises (M/WBE), small and/or disadvantaged business enterprises, disable veterans business enterprises, historically utilized businesses (HUB) and other diversity recognized businesses in the purchase of goods and services. Respondents shall indicate below whether or not they hold certification in any of the classified areas and include proof of such certification with their response.

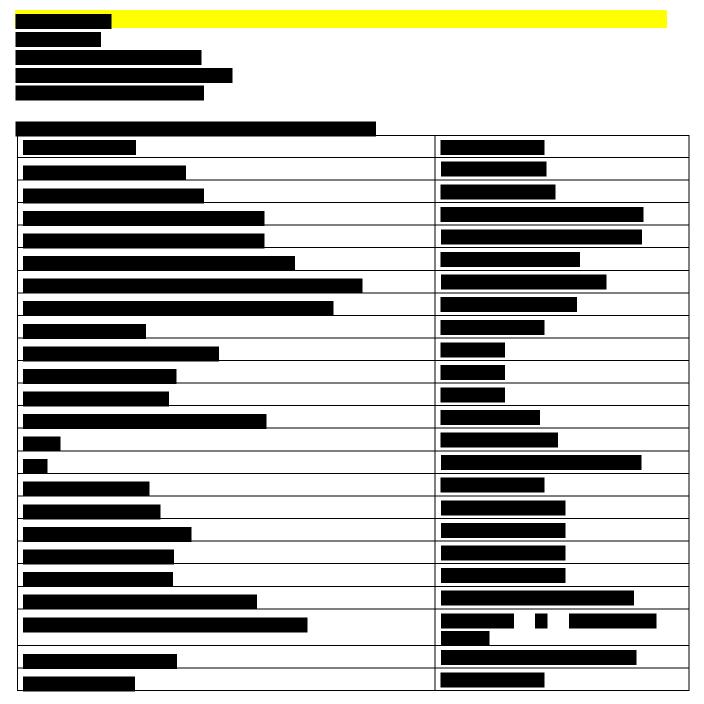
- a. Minority Women Business Enterprise
 Respondent certifies that this firm is an MWBE: Yes No
 List certifying agency: Click or tap here to enter text.
- b. Small Business Enterprise (SBE) or Disadvantaged Business Enterprise ("DBE") Respondent certifies that this firm is a SBE or DBE: Yes No List certifying agency: Click or tap here to enter text.
- c. Disabled Veterans Business Enterprise (DVBE) Respondent certifies that this firm is an DVBE: Yes No List certifying agency: Click or tap here to enter text.
- d. Historically Underutilized Businesses (HUB)
 Respondent certifies that this firm is an HUB: Yes No
 List certifying agency: Click or tap here to enter text.
- e. Historically Underutilized Business Zone Enterprise (HUBZone) Respondent certifies that this firm is an HUBZone: Yes No List certifying agency: Click or tap here to enter text.
- f. Other

Respondent certifies that this firm is a recognized diversity certificate holder: Yes No List certifying agency: Click or tap here to enter text.

PROPOSAL FORM 4: CERTIFICATIONS AND LICENSES

Provide a copy of all current licenses, registrations and certifications issued by federal, state and local agencies, and any other licenses, registrations or certifications from any other governmental entity with jurisdiction, allowing Bidder to provide the products and services included in their proposal which can include, but not limited to licenses, registrations or certifications. M/WBE, HUB, DVBE, small and disadvantaged business certifications and other diverse business certifications, as well as manufacturer certifications for sales and service must be included if applicable

Please also list and include copies of any certificates you hold that would show value for your response not already included above.





(The rest of this page is intentionally left blank)

PROPOSAL FORM 5: UNRESOLVED FINDINGS FOR RECOVERY

<u>O.R.C. Chapter 9.24</u> prohibits CCOG from awarding a contract to any entity against whom the Auditor of State has issued a finding for recovery, if such finding for recovery is "unresolved" at the time of award. By submitting a proposal, a Bidder warrants that it is not now, and will not become, subject to an "unresolved" finding for recovery under <u>O.R.C. Chapter 9.24</u> prior to the award of any contract arising out of this RFP, without notifying CCOG of such finding. The Proposal Review Team will not evaluate a proposal from any Bidder whose name, or the name of any of the subcontractors proposed by the Bidder, appears on the website of the Auditor of the State of Ohio as having an "unresolved" finding for recovery.

Is your company the subject of any unresolved findings for recoveries?

- □ Yes
- ⊠ No

PROPOSAL FORM 6: MANDATORY DISCLOSURES

1. Mandatory Contract Performance Disclosure.

Disclose whether your company's performance and/or the performance of any of the proposed subcontractor(s) under contracts for the provision of products and services that are the same or similar to those to be provided for the Program which is the subject of this RFP has resulted in any formal claims for breach of those contracts. For purposes of this disclosure, "formal claims" means any claims for breach that have been filed as a lawsuit in any court, submitted for arbitration (whether voluntary or involuntary, binding or not), or assigned to mediation. For any such claims disclosed, fully explain the details of those claims, including the allegations regarding all alleged breaches, any written or legal action resulting from those allegations, and the results of any litigation, arbitration, or mediation regarding those claims, including terms of any settlement. While disclosure of any formal claims will not automatically disqualify a Bidder from consideration, at the sole discretion of Equalis Group, such claims and a review of the background details may result in a rejection of a Bidder's proposal. Equalis Group will make this decision based on the Proposal Review Team's determination of the seriousness of the claims, the potential impact that the behavior that led to the claims could have on the Bidder's performance of the work, and the best interests of Members.

Provide statement here. In the course of conducting our construction business, in the past 5 years we were subjected to new claims, most of which we were plaintiffs. The list of which is enclosed with this proposal. We take all formal claims seriously and proactively, and address them as they arise.

2. Mandatory Disclosure of Governmental Investigations.

Indicate whether your company and/or any of the proposed subcontractor(s) has been the subject of any adverse regulatory or adverse administrative governmental action (federal, state, or local) with respect to your company's performance of services similar to those described in this RFP. If any such instances are disclosed, Bidders must fully explain, in detail, the nature of the governmental action, the allegations that led to the governmental action, and the results of the governmental action including any legal action that was taken against the Bidder by the governmental agency. While disclosure of any governmental action will not automatically disqualify a Bidder from consideration, such governmental action and a review of the background details may result in a rejection of the Bidder's proposal at Group's sole discretion. Equalis Group will make this decision based on the Proposal Review Team's determination of the seriousness of the claims, the potential impact that the behavior that led to the claims could have on the Bidder's performance of the work, and the best interests of Members.

Provide statement here. LandTek is proud to disclose that during the past 5 years we had no adverse administrative government action to report.

PROPOSAL FORM 7: DEALER, RESELLER, AND DISTRIBUTOR AUTHORIZATION

CCOG allows Suppliers to authorize dealers, distributors, and resellers to sell the products and services made available through, and consistent with the Terms and Conditions set forth in, the Master Agreement. If Supplier intends to authorize their dealers, distributors, or resellers access to the Master Agreement in the event of a contract award Supplier must provide a list, either in the form of a document or a weblink, to identify those organizations who are being authorized access to the Master Agreement.

Will the Supplier authorize dealers, distributors, resellers access to Master Agreement?

- □ Yes
- 🛛 No

If yes, how will Supplier disclose which organization(s) will have access to the Master Agreement? This list can be updated from time to time upon CCOG's approval.

Bidder Response: Click or tap here to enter text.

PROPOSAL FORM 8: MANDATORY SUPPLIER & PROPOSAL CERTIFICATIONS

CCOG may not enter into contracts with any suppliers who have been found to be ineligible for state contracts under specific federal or Ohio statutes or regulations. Bidders responding to any CCOG RFP MUST certify that they are NOT ineligible by signing each of the statements below. **Failure to provide proper affirming signature on any of these statements will result in a Bidder's proposal being deemed nonresponsive to this RFP.**

I, Michael Ryan, President, hereby certify and affirm that <u>The LandTek Group, Inc.</u>, has not been debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in transactions by the Unites States Department of Labor, the United States Department of Health and Human Services, or any other federal department or agency as set forth in 29 CFR Part 98, or 45 CFR Part 76, or other applicable statutes.

AND

I, Michael Ryan, President , hereby certify and affirm that <u>The LandTek Group, Inc.</u>, is in compliance with all federal, state, and local laws, rules, and regulations, including but not limited to the Occupational Safety and Health Act and the Ohio Bureau of Employment Services and the following:

- Not penalized or debarred from any public contracts or falsified certified payroll records or any other violation of the Fair Labor Standards Act in the last three (3) years;
- Not found to have violated any worker's compensation law within the last three (3) years;
- Not violated any employee discrimination law within the last three (3) years;
- Not have been found to have committed more than one (1) willful or repeated OSHA violation of a safety standard (as opposed to a record keeping or administrative standard) in the last three (3) years;
- Not have an Experience Modification Rating of greater than 1.5 (a penalty-rated employer) with respect to the Bureau of Workers' Compensation risk assessment rating; and
- Not have failed to file any required tax returns or failed to pay any required taxes to any governmental entity within the past three (3) years.

AND

I, Michael Ryan, President, hereby certify and affirm that <u>*The LandTek Group, Inc.</u>*, is not on the list established by the Ohio Secretary of State, pursuant to <u>**ORC Section 121.23**</u>, which identifies persons and businesses with more than one unfair labor practice contempt of court finding against them.</u>

<u>AND</u>

I, Michael Ryan, President , hereby certify and affirm that <u>*The LandTek Group, Inc.*</u> either is not subject to a finding for recovery under <u>ORC Section 9.24</u>, or has taken appropriate remedial steps required under that statute to resolve any findings for recovery, or otherwise qualifies under that section to enter into contracts with CCOG.

I, Michael Ryan, President , hereby affirm that this proposal accurately represents the capabilities and qualifications of <u>The LandTek Group</u>, <u>Inc.</u>, and I hereby affirm that the cost(s) proposed to CCOG for the performance of services and/or provision of goods covered in this proposal in response to this CCOG RFP is a firm fixed price structure as described in the Cost Proposal, inclusive of all incidental as well as primary costs. (Failure to provide the proper affirming signature on this item may result in the disqualification of your proposal.)

Page | 37

PROPOSAL FORM 9: CLEAN AIR ACT & CLEAN WATER ACT

The Bidder is in compliance with all applicable standards, orders or regulations issued pursuant to the Clean Air Act of 1970, as Amended (42 U.S. C. 1857 (h), Section 508 of the Clean Water Act, as amended (33 U.S.C. 1368), Executive Order 117389 and Environmental Protection Agency Regulation, 40 CFR Part 15 as required under OMB Circular A-102, Attachment O, Paragraph 14 (1) regarding reporting violations to the grantor agency and to the United States Environment Protection Agency Assistant Administrator for the Enforcement.

Authorized signature:

Printed Name: Company Name:

Mailing Address: Email Address:

Job Title:

//// Vulup M

Michael Ryan	, President
The LandTek	Group, Inc.
105 Sweeney	dale Ave, Bay Shore
New York 117	706
Estimatinggrou	ıp@landtekgroup.com
President	

PROPOSAL FORM 10: DEBARMENT NOTICE

I, the Bidder, certify that my company has not been debarred, suspended or otherwise ineligible for participation in Federal Assistance programs under Executive Order 12549, "Debarment and Suspension", as described in the Federal Register and Rules and Regulations.

Respondents Name:

Mailing Address:

Michael Ryan, President 105 Sweeneydale Ave, Bay Shore NY 11706 Michael Ryan, President

Signature Title of Signatory:

PROPOSAL FORM 11: LOBBYING CERTIFICATIONS

Submission of this certification is a prerequisite for making or entering into this transaction and is imposed by <u>Section 1352, Title 31, U.S. Code</u>. This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Any person who fails to file the required certification shall be subject to civil penalty of not less than ten thousand dollars (\$10,000) and not more than one hundred thousand dollars (\$100,000) for each such failure.

The undersigned certifies, to the best of his/her knowledge and belief, on behalf of Bidder that:

1. No Federal appropriated funds have been paid or will be paid on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of a Federal contract, the making of a Federal grant, the making of a Federal loan, the entering into a cooperative agreement, and the extension, continuation, renewal, amendment, or modification of a Federal contract, grant, loan, or cooperative agreement.

2. If any funds other than Federal appropriated funds have been or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract or cooperative agreement, the undersigned shall complete and submit Standard Form LLL, "Disclosure of Lobbying Activities," in accordance with its instructions.

3. The undersigned shall require that the language of this certification be included in the award documents for all covered sub-awards exceeding one hundred thousand dollars (\$100,000) in Federal funds at all appropriate tiers and that all sub-recipients shall certify and disclose accordingly.

Signature: Date:

PROPOSAL FORM 12: CONTRACTOR CERTIFICATION REQUIREMENTS

1. Contractor's Employment Eligibility

By entering the contract, Contractor warrants compliance with the Federal Immigration and Nationality Act (FINA), and all other federal and state immigration laws and regulations. The Contractor further warrants that it is in compliance with the various state statutes of the states it will operate this contract in.

Participating Government Entities including School Districts may request verification of compliance from any Contractor or subcontractor performing work under this Contract. These Entities reserve the right to confirm compliance in accordance with applicable laws.

Should the Participating Entities suspect or find that the Contractor or any of its subcontractors are not in compliance, they may pursue any and all remedies allowed by law, including, but not limited to: suspension of work, termination of the Contract for default, and suspension and/or debarment of the Contractor. All costs necessary to verify compliance are the responsibility of the Contractor.

The Respondent complies and maintains compliance with the appropriate statutes which requires compliance with federal immigration laws by State employers, State contractors and State subcontractors in accordance with the E-Verify Employee Eligibility Verification Program.

Contractor shall comply with governing board policy of the CCOG Participating entities in which work is being performed.

2. Fingerprint & Criminal Background Checks

If required to provide services on school district property at least five (5) times during a month, contractor shall submit a full set of fingerprints to the school district if requested of each person or employee who may provide such service. Alternately, the school district may fingerprint those persons or employees. An exception to this requirement may be made as authorized in Governing Board policy. The district shall conduct a fingerprint check in accordance with the appropriate state and federal laws of all contractors, subcontractors or vendors and their employees for which fingerprints are submitted to the district. Contractor, subcontractors, vendors and their employees shall not provide services on school district properties until authorized by the District.

The Respondent shall comply with fingerprinting requirements in accordance with appropriate statutes in the state in which the work is being performed unless otherwise exempted.

Contractor shall comply with governing board policy in the school district or Participating Entity in which work is being performed.

Signature:

Date:

11/20/2022 Michael Ryan, President

PROPOSAL FORM 13: BOYCOTT CERTIFICATION

Bidder must certify that during the term of any Agreement, it does not boycott Israel and will not boycott Israel. "Boycott" means refusing to deal with, terminating business activities with, or otherwise taking any action that is intended to penalize, inflict economic harm on, or limit commercial relations specifically with Israel, or with a person or entity doing business in Israel or in an Israeli-controlled territory, but does not include an action made for ordinary business purposes.

Does Bidder agree? _ Yes NR (Initials of Authorized Representative)

PROPOSAL FORM 14: FEDERAL FUNDS CERTIFICATION FORMS

When a participating agency seeks to procure goods and services using funds under a federal grant or contract, specific federal laws, regulations, and requirements may apply in addition to those under state law. This includes, but is not limited to, the procurement standards of the Uniform Administrative Requirements, Cost Principles and Audit Requirements for Federal Awards, 2 CFR 200 (sometimes referred to as the "Uniform Guidance" or "EDGAR" requirements).

All bidders submitting proposals must complete this Federal Funds Certification Form regarding bidder's willingness and ability to comply with certain requirements which may be applicable to specific participating agency purchases using federal grant funds. This completed form will be made available to Members for their use while considering their purchasing options when using federal grant funds. Members may also require Supplier Partners to enter into ancillary agreements, in addition to the contract's general terms and conditions, to address the member's specific contractual needs, including contract requirements for a procurement using federal grants or contracts.

For each of the items below, respondent should certify their agreement and ability to comply, where applicable, by having respondents authorized representative complete and initial the applicable lines after each section and sign the acknowledgment at the end of this form. If a Bidder fails to complete any item in this form, CCOG will consider the respondent's response to be that they are unable or unwilling to comply. A negative response to any of the items may, if applicable, impact the ability of a participating agency to purchase from the Supplier Partner using federal funds.

1. Supplier Partner Violation or Breach of Contract Terms

Contracts for more than the simplified acquisition threshold currently set at one hundred fifty thousand dollars (\$150,000), which is the inflation adjusted amount determined by the Civilian Agency Acquisition Council and the Defense Acquisition Regulations Council (Councils) as authorized by 41 USC 1908, must address administrative, contractual, or legal remedies in instances where Supplier Partners violate or breach contract terms, and provide for such sanctions and penalties as appropriate.

Any contract award will be subject to Terms and Conditions of the Master Agreement, as well as any additional terms and conditions in any purchase order, participating agency ancillary contract, or Member construction contract agreed upon by Supplier Partner and the participating agency which mut be consistent with and protect the participating agency at least to the same extent as the CCOG Terms and Conditions.

The remedies under the contract are in addition to any other remedies that may be available under law or in equity. By submitting a proposal, you agree to these Supplier Partner violation and breach of contract terms.

Does Bidder agree? <u>Yes</u> MC

(Initials of Authorized Representative)

2. Termination for Cause or Convenience

When a participating agency expends federal funds, the participating agency reserves the right to immediately terminate any agreement in excess of ten thousand dollars (\$10,000) resulting from this procurement process in the event of a breach or default of the agreement by Offeror in the event Offeror fails to: (1) meet schedules, deadlines, and/or delivery dates within the time specified in the procurement solicitation, contract, and/or a purchase order; (2) make any payments owed; or (3) otherwise perform in accordance with the contract and/or the procurement solicitation. Participating agency also reserves the right to terminate the contract immediately, with written notice to offeror, for convenience, if participating agency believes, in its sole discretion that it is in the best interest of participating agency to do so. Bidder will be compensated for work performed and accepted and goods accepted by participating agency as of the termination date if the contract is terminated for convenience of participating agency. Any award under this procurement process is not exclusive and participating agency reserves the right to purchase goods and services from other offerors when it is in participating agency's best interest.

Does Bidder agree? <u>Yes</u> M (Initials of Authorized Representative)

3. Equal Employment Opportunity

Except as otherwise provided under 41 CFR Part 60, all participating agency purchases or contracts that meet the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 shall be deemed to include the equal opportunity clause provided under 41 CFR 60-1.4(b), in accordance with Executive Order 11246, "Equal Employment Opportunity" (30 FR 12319, 12935, 3 CFR Part, 1964-1965 Comp., p. 339), as amended by Executive Order 11375, "Amending Executive Order 11246 Relating to Equal Employment Opportunity," and implementing regulations at 41 CFR Part 60, "Office of Federal Contract Compliance Programs, Equal Employment Opportunity, Department of Labor."

The equal opportunity clause provided under 41 CFR 60-1.4(b) is hereby incorporated by reference. Supplier Partner agrees that such provision applies to any participating agency purchase or contract that meets the definition of "federally assisted construction contract" in 41 CFR Part 60-1.3 and Supplier Partner agrees that it shall comply with such provision.

Does Bidder agree? <u>Yes</u> *M* (Initials of Authorized Representative)

4. Davis-Bacon Act

When required by Federal program legislation, Supplier Partner agrees that, for all participating agency prime construction contracts/purchases in excess of two thousand dollars (\$2,000), Supplier Partner shall comply with the Davis-Bacon Act (40 USC 3141-3144, and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5, "Labor Standards Provisions Applicable to Contracts Covering Federally Financed and Assisted Construction"). In accordance with the statute, Supplier Partner is required to pay wages to laborers and mechanics at a rate not less than the prevailing wages specified in a wage determinate made by the Secretary of Labor. In addition, Supplier Partner shall pay wages not less than once a week.

Current prevailing wage determinations issued by the Department of Labor are available at www.wdol.gov. Supplier Partner agrees that, for any purchase to which this requirement applies, the award of the purchase to the Supplier Partner is conditioned upon Supplier Partner's acceptance of the wage determination.

Supplier Partner further agrees that it shall also comply with the Copeland "Anti-Kickback" Act (40 USC 3145), as supplemented by Department of Labor regulations (29 CFR Part 3, "Contractors and Subcontractors on Public Building or Public Work Financed in Whole or in Part by Loans or Grants from the United States". The Act provides that each Supplier Partner or subrecipient must be prohibited from inducing, by any means, any person employed in the construction, completion, or repair of public work, to give up any part of the compensation to which he or she is otherwise entitled.

{

Does Bidder agree? <u>Yes</u> M (Initials of Authorized Representative)

5. Contract Work Hours and Safety Standards Act

Where applicable, for all participating agency contracts or purchases in excess of one hundred thousand dollars (\$100,000) that involve the employment of mechanics or laborers, Supplier Partner agrees to comply with 40 USC 3702 and 3704, as supplemented by Department of Labor regulations (29 CFR Part 5). Under 40 USC 3702 of the Act, Supplier Partner is required to compute the wages of every mechanic and laborer on the basis of a standard work week of forty (40) hours. Work in excess of the standard work week is permissible provided that the worker is compensated at a rate of not less than one and a half times the basic rate of pay for all hours worked in excess of forty (40) hours in the work week. The requirements of 40 USC 3704 are applicable to construction work and provide that no laborer or mechanic must be required to work in surroundings or under working conditions which are unsanitary, hazardous or dangerous. These requirements do not apply to the purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence.

Does Bidder agree? Yes Mk (Initials of Authorized Representative)

6. Right to Inventions Made Under a Contract or Agreement

If the participating agency's Federal award meets the definition of "funding agreement" under 37 CFR 401.2(a) and the recipient or subrecipient wishes to enter into a contract with a small business firm or nonprofit organization regarding the substitution of parties, assignment or performance or experimental, developmental, or research work under that "funding agreement," the recipient or subrecipient must comply with the requirements of 37 CFR Part 401, "Rights to Inventions Made by Nonprofit Organizations and Small Business Firms Under Government Grants, Contracts and Cooperative Agreements," and any implementing regulations issued by the awarding agency.

Supplier Partner agrees to comply with the above requirements when applicable.

Does Bidder agree? <u>Yes</u> MA (Initials of Authorized Representative)

7. Clean Air Act and Federal Water Pollution Control Act

Clean Air Act (42 USC 7401-7671q.) and the Federal Water Pollution Control Act (33 USC 1251-1387), as amended – Contracts and subgrants of amounts in excess of one hundred fifty thousand dollars (\$150,000) must contain a provision that requires the non-Federal award to agree to comply with all applicable standards, orders, or regulations issued pursuant to the Clean Air Act (42 USC 7401-7671q.) and the Federal Water Pollution Control Act, as amended (33 USC 1251-1387). Violations must be reported to the Federal awarding agency and the Regional Office of the Environmental Protection Agency (EPA).

When required, Supplier Partner agrees to comply with all applicable standards, orders, or regulations issued pursuant to the Clean Air Act and the Federal Water Pollution Control Act.

Does Bidder agree? Yes MK (Initials of Authorized Representative)

8. Debarment and Suspension

Debarment and Suspension (Executive Orders 12549 and 12689) – A contract award (see 2 CFR 180.220) must not be made to parties listed on the government-wide exclusions in the System for Award Management (SAM), in accordance with the OMB guidelines at 2 CFR 180 that implement Executive Orders 12549 (3 CFR Part 1966 Comp. p. 189) and 12689 (3CFR Part 1989 Comp. p. 235), "Debarment and Suspension." SAM Exclusions contains the names of parties debarred, suspended, or otherwise excluded by agencies, as well as parties declared ineligible under statutory or regulatory authority other than Executive Order 12549.

Supplier Partner certifies that Supplier Partner is not currently listed on the government-wide exclusions in SAM, is not debarred, suspended, or otherwise excluded by agencies or declared ineligible under statutory or regulatory authority other than Executive Order 12549. Supplier Partner further agrees to immediately notify the Cooperative and all Members with pending purchases or seeking to purchase from Supplier Partner if Supplier Partner is later listed on the government-wide exclusions in SAM, or is debarred, suspended, or otherwise excluded by agencies or declared ineligible under statutory or regulatory authority other than Executive Order 12549.

Does Bidder agree? Yes MX (Initials of Authorized Representative)

9. Byrd Anti-Lobbying Amendment

Byrd Anti-Lobbying Amendment (31 USC 1352) – Supplier Partners that apply or bid for an award exceeding one hundred thousand dollars (\$100,000) must file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant or any other award covered by 31 USC 1352. Each tier must also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the non-Federal award. As applicable, Supplier Partner agrees to file all certifications and disclosures required by, and otherwise comply with, the Byrd Anti-Lobbying Amendment (31 USC 1352).

Does Bidder agree? <u>Yes</u> WR (Initials of Authorized Representative)

10. Procurement of Recovered Materials

For participating agency purchases utilizing Federal funds, Supplier Partner agrees to comply with Section 6002 of the Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act where applicable and provide such information and certifications as a participating agency maybe required to confirm estimates and otherwise comply. The requirements of 5ection 6002 includes procuring only items designated in guidelines of the Environmental Protection Agency (EPA) at 40 CFR Part 247 that contain the highest percentage of recovered materials practicable, consistent with maintaining a satisfactory level of competition, where the purchase price of the item exceeds ten thousand dollars (\$10,000) or the value of the quantity acquired during the preceding fiscal year exceeded ten thousand dollars (\$10,000); procuring solid waste management services in a manner that maximizes energy and resource recovery, and establishing an affirmative procurement program for procurement of recovered materials identified in the EPA guidelines.

Does Bidder agree? Yes MA

Page | 43

11. Profit as a Separate Element of Price

For purchases using federal funds in excess of one hundred fifty thousand dollars (\$150,000), a participating agency may be required to negotiate profit as a separate element of the price. See, 2 CFR 200.324(b). When required by a participating agency, Supplier Partner agrees to provide information and negotiate with the participating agency regarding profit as a separate element of the price for a particular purchase. However, Supplier Partner agrees that the total price, including profit, charged by Supplier Partner to the participating agency shall not exceed the awarded pricing, including any applicable discount, under Supplier Partner's Group Purchasing Agreement.

Does Bidder agree? <u>Yes</u> NR (Initials of Authorized Representative)

12. Prohibition on Certain Telecommunications and Video Surveillance Services or Equipment

Vendor agrees that recipients and subrecipients are prohibited from obligating or expending loan or grant funds to procure or obtain, extend or renew a contract to procure or obtain, or enter into a contract (or extend or renew a contract) to procure or obtain equipment, services, or systems that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system from companies described in Public Law 115-232, section 889. Telecommunications or video surveillance equipment or services produced or provided by an entity that the Secretary of Defense, in consultation with the Director of the National Intelligence or the Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country are also prohibited.

Does Bidder agree? Yes MK (Initials of Authorized Representative)

13. Domestic preferences for procurements

For participating agency purchases utilizing Federal funds, Bidder agrees to provide proof, where applicable, that the materials, including but not limited to, iron, aluminum, steel, cement, and other manufactured products are produced in the United States.

"Produced in the United States" means, for iron and steel products, that all manufacturing processes, from the initial melting stage through the application of coatings, occurred in the United States.

"Manufactured products" means items and construction materials composed in whole or in part of nonferrous metals such as aluminum; plastics and polymer-based products such as polyvinyl chloride pipe; aggregates such as concrete; glass, including optical fiber; and lumber.

Does Bidder agree? <u>Yes</u> *MC* (Initials of Authorized Representative)

14. General Compliance and Cooperation with Members

In addition to the foregoing specific requirements, Vendor agrees, in accepting any purchase order from a Member, it shall make a good faith effort to work with Members to provide such information and to satisfy

such requirements as may apply to a particular participating agency purchase or purchases including, but not limited to, applicable recordkeeping and record retention requirements.

Does Bidder agree? <u>Yes</u> <u>ML</u> (Initials of Authorized Representative)

15. Applicability to Subcontractors

Offeror agrees that all contracts it awards pursuant to the Contract shall be bound by the foregoing terms and conditions.

Does Bidder agree? <u>Yes</u> M

(Initials of Authorized Representative)

By signature below, I certify that the information in this form is true, complete, and accurate and that I am authorized by my company to make this certification and all consents and agreements contained herein.

Authorized signature:

Printed Name: Company Name: Mailing Address: Job Title: <u>Michael Ryan, President</u> <u>The LandTek Group, Inc.</u> <u>105 Sweeneydale Ave, Bay Shore NY 11706</u> <u>President</u>

PROPOSAL FORM 15: ARIZONA CONTRACTOR REQUIREMENTS

Please answer the following question. If yes, please complete Proposal Form 15.

Does the awarded supplier intend to make their products and services available	Yes
to public agencies in the State of Arizona?	No

In the event the Awarded Supplier desires to pursue public sector opportunities in the State of Arizona, it is important to understand the requirements for working with those public agencies. The documentation and information contained in this proposal form are intended to provide the respondent with documentation that could be relevant to the providing products & services to public agencies in the State of Arizona. It is the responsibility of the public agency to ensure they are in compliance with local requirements.

AZ Compliance with Federal and State Requirements

Contractor agrees when working on any federally assisted projects with more than \$2,000.00 in labor costs, to comply with all federal and state requirements, as well as Equal Opportunity Employment requirements and all other federal and state laws, statutes, etc. Contractor agrees to post wage rates at the work site and submit a copy of their payroll to the member for their files. Contractor must retain records for three years to allow the federal grantor agency access to these records, upon demand. Contractor also agrees to comply with the Arizona Executive Order 75-5, as amended by Executive Order 99-4.

When working on contracts funded with Federal Grant monies, contractor additionally agrees to comply with the administrative requirements for grants, and cooperative agreements to state, local and federally recognized Indian Tribal Governments.

AZ compliance with workforce requirements

Pursuant to ARS 41-4401, Contractor and subcontractor(s) warrant their compliance with all federal and state immigration laws and regulations that relate to their employees, and compliance with ARS 23-214 subsection A, which states, …" every employer, after hiring an employee, shall verify the employment eligibility of the employee through the E-Verify program"

CCOG reserves the right to cancel or suspend the use of any contract for violations of immigration laws and regulations. CCOG and its members reserve the right to inspect the papers of any contractor or subcontract employee who works under this contract to ensure compliance with the warranty above.

AZ Contractor Employee Work Eligibility

By entering into this contract, contractor agrees and warrants compliance with A.R.S. 41-4401, A.R.S. 23-214, the Federal Immigration and Nationality Act (FINA), and all other Federal immigration laws and regulations. CCOG and/or CCOG members may request verification of compliance from any contractor or sub-contractor performing work under this contract. CCOG and CCOG members reserve the right to confirm compliance. In the event that CCOG or CCOG members suspect or find that any contractor or subcontractor is not in compliance, CCOG may pursue any and all remedies allowed by law, including but not limited to suspension of work, termination of contract, suspension and/or debarment of the contractor. All cost associated with any legal action will be the responsibility of the contractor.

AZ Non-Compliance

All federally assisted contracts to members that exceed \$10,000.00 may be terminated by the federal grantee for noncompliance by contractor. In projects that are not federally funded, Respondent must agree to meet any federal, state or local requirements as necessary. In addition, if compliance with the federal regulations

increases the contract costs beyond the agreed upon costs in this solicitation, the additional costs may only apply to the portion of the work paid by the federal grantee.

Registered Sex Offender Restrictions (Arizona)

For work to be performed at an Arizona school, contractor agrees that no employee or employee of a subcontractor who has been adjudicated to be a registered sex offender will perform work at any time when students are present, or reasonably expected to be present. Contractor agrees that a violation of this condition shall be considered a material breach and may result in the cancellation of the purchase order at the CCOG member's discretion. Contractor must identify any additional costs associated with compliance to this term. If no costs are specified, compliance with this term will be provided at no additional charge.

Offshore Performance of Work Prohibited

Due to security and identity protection concerns, direct services under this contract shall be performed within the borders of the United States.

Terrorism Country Divestments: In accordance with A.R.S. 35-392, CCOG and CCOG members are prohibited from purchasing from a company that is in violation of the Export Administration Act. By entering into the contract, contractor warrants compliance with the Export Administration Act.

The undersigned hereby accepts and agrees to comply with all statutory compliance and notice requirements listed in this document.

Does Bidder agree? _ Yes. (Initials of Authorized Representative)

Date: __ November 10, 2022

PROPOSAL FORM 16: NEW JERSEY REQUIREMENTS

Please answer the following question. If yes, please complete Proposal Form 15.

Does the awarded supplier intend to make their products and services available to	\boxtimes	Yes
public agencies in the State of New Jersey?		No

In the event the Awarded Supplier desires to pursue public sector opportunities in the State of New Jersey, it is important to understand the requirements for working with those public agencies. The documentation and information contained in this proposal form are intended to provide the respondent with documentation that could be relevant to the providing products & services to public agencies in the State of New Jersey. It is the responsibility of the public agency to ensure they are in compliance with local requirements.

New Jersey vendors are also required to comply with the following New Jersey statutes when applicable:

- All anti-discrimination laws, including those contained in N.J.S.A. 10:2-1 through N.J.S.A. 10:2-14, N.J.S.A. 10:5-1, and N.J.S.A. 10:5-31 through 10:5-38.
- Compliance with Prevailing Wage Act, N.J.S.A. 34:11-56.26, for all contracts within the contemplation of the Act.
- Compliance with Public Works Contractor Registration Act, N.J.S.A. 34:11-56.26
- Bid and Performance Security, as required by the applicable municipal or state statutes.

A. Ownership Disclosure Form (N.J.S. 52:25-24.2)

Pursuant to the requirements of P.L. 1999, Chapter 440 effective April 17, 2000 (Local Public Contracts Law), the Respondent shall complete the form attached to these specifications listing the persons owning 10 percent (10%) or more of the firm presenting the proposal.

Company Name:	The LandTek Group, Inc.	
Street:	105 Sweeneydale Ave	
City, State, Zip Code:	Bay Shore, New York 11706	

Complete as appropriate:

I, Click or tap here to enter text., certify that I am the sole owner of Click or tap here to enter text., that there are no partners and the business is not incorporated, and the provisions of N.J.S. 52:25-24.2 do not apply.

OR:

I, Click or tap here to enter text, a partner in Click or tap here to enter text, do hereby certify that the following is a list of all individual partners who own a 10% or greater interest therein. I further certify that if one (1) or more of the partners is itself a corporation or partnership, there is also set forth the names and addresses of the stockholders holding 10% or more of that corporation's stock or the individual partners owning 10% or greater interest in that partnership.

OR:

I, Michael Ryan, President, an authorized representative The LandTek Group, Inc., a corporation, do hereby certify that the following is a list of the names and addresses of all stockholders in the corporation who own 10% or more of its stock of any class. I further certify that if one (1) or more of such stockholders is itself a corporation or partnership, that there is also set forth the names and addresses of the stockholders holding 10% or more of the corporation's stock or the individual partners owning a 10% or greater interest in that partnership.

(Note: If there are no partners or stockholders owning 10% or more interest, indicate none.)

Name

Address

Interest

Page | 48

Michael Ryan President 75%	
105 Sweeneydale Ave,	
Bay Shore New York	
11706	
Edward Ryan LandTek	
Trust 25%	
105 Sweeneydale Ave,	
Bay Shore, New York	
11706	
Edward Ryan, VP,	
Treasurer & Secretary	
0%	
105 Sweeneydale Ave	
Bay Shore, New York	
11706	

I further certify that the statements and information contained herein, are complete and correct to the best of my knowledge and belief.

ł

Signature: Date: 11/10/2022 – Michael Ryan, President

B. Non-Collusion Affidavit

 Bidder Name:
 The LandTek Group, Inc.

 Street Address:
 105 Sweeneydale Ave

City, State Zip: Bay Shore, New York 11706

State of New York

County of Suffolk

I, Michael Ryan, President of the Bay Shore in the County of Suffolk, State of New York of full age, being duly sworn according to law on my oath depose and say that:

Michael Ryan

I am the President of the firm of The LandTek Group, Inc. the Bidder making the Proposal for the goods, services or public work specified under the Harrison Township Board of Education attached proposal, and that I executed the said proposal with full authority to do so; that said Respondent has not directly or indirectly entered into any agreement, participated in any collusion, or otherwise taken any action in restraint of free, competitive bidding in connection with the above proposal, and that all statements contained in said bid proposal and in this affidavit are true and correct, and made with full knowledge that the Harrison Township Board of Education relies upon the truth of the statements contained in said bid proposal and in the statements contained in this affidavit in awarding the contract for the said goods, services or public work.

I further warrant that no person or selling agency has been employed or retained to solicit or secure such contract upon an agreement or understanding for a commission, percentage, brokerage or contingent fee, except bona fide employees or bona fide established commercial or selling agencies maintained by

Authorized signature:

hael Ryan, President

Job Title:

SEAL

Subscribed and sworn before me

this 10th day of November 2022_

Notary Public of New Jersey Yo

My commission expires

on expires , 20_____ JENNIFER A PERITORE NOTARY PUBLIC-STATE OF NEW YORK No. 01PE6215464 Qualified in Suffolk County My Commission Expires _/2125/25

C. Affirmative Action Affidavit (P.L. 1975, C.127)

Company Name:	The LandTek Group, Inc.
Street Address:	105 Sweeneydale Ave
City, State, Zip Code:	Bay Shore, New York 11706

Bid Proposal Certification:

Indicate below your campliance with New Jersey Affirmative Action regulations. Your proposal will be accepted even if you are not in compliance at this time. No contract and/or purchase arder may be issued, hawever, until all Affirmative Action requirements are met.

Required Affirmative Actian Evidence:

Procurement, Professional & Service Contracts (Exhibit A)

Suppliers must submit with proposal:

- 1. A photo copy of their <u>Federal Letter of Affirmative Action Plan Approval</u> OR
- 2. A photo copy of their <u>Certificate of Employee Informatian Repart</u> OR
- 3. A complete Affirmative Action Emplayee Information Report (AA302)

Public Work - Over \$50,000 Total Project Cast:

 \Box No approved Federal or New Jersey Affirmative Action Plan. We will complete Repart Form AA201-A upon receipt from the Harrison Township Board of Education

Approved Federal or New Jersey Plan – certificate enclosed

I further certify that the statements and information contained herein, are complete and carrect to the best of my knowledge and belief. β

Authorized Signature: Title of Signatory: Date:

Why A A	
////ukm	
Michael Ryan, President	

_	11/10/2022	

P.L. 1995, c. 127 (N.J.A.C. 17:27) MANDATORY AFFIRMATIVE ACTION LANGUAGE

PROCUREMENT, PROFESSIONAL AND SERVICE CONTRACTS

During the performance of this contract, the contractor agrees as follows:

The contractor or subcontractor, where applicable, will not discriminate against any employee or applicant for employment because of age, race, creed, color, national origin, ancestry, marital status, sex, affectional or sexual orientation. The contractor will take affirmative action to ensure that such applicants are recruited and employed, and that employees are treated during employment, without regard to their age, race, creed, color, national origin, ancestry,

marital status, sex, affectional or sexual orientation. Such action shall include, but not be limited to the following: employment, upgrading, demotion, or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other forms of compensation; and selection for training, including apprenticeship. The contractor agrees to post in conspicuous places, available to employees and applicants for employment, notices to be provided by the Public Agency Compliance Officer setting forth provisions of this non-discrimination clause.

The contractor or subcontractor, where applicable will, in all solicitations or advertisement for employees placed by or on behalf of the contractor, state that all qualified applicants will receive consideration for employment without regard to age, race, creed, color, national origin, ancestry, marital status, sex, affectional or sexual orientation.

The contractor or subcontractor, where applicable, will send to each labor union or representative of workers with which it has a collective bargaining agreement or other contract or understanding, a notice, to be provided by the agency contracting officer advising the labor union or workers' representative of the contractor's commitments under this act and shall post copies of the notice in conspicuous places available to employees and applicants for employment.

The contractor or subcontractor, where applicable, agrees to comply with any regulations promulgated by the Treasurer pursuant to P.L. 1975, c. 127, as amended and supplemented from time to time and the Americans with Disabilities Act.

The contractor or subcontractor agrees to attempt in good faith to employ minority and female workers trade consistent with the applicable county employment goal prescribed by N.J.A.C. 17:27-5.2 promulgated by the Treasurer pursuant to P.L. 1975, C.127, as amended and supplemented from time to time or in accordance with a binding determination of the applicable county employment goals determined by the Affirmative

Action Office pursuant to N.J.A.C. 17:27-5.2 promulgated by the Treasurer pursuant to P.L. 1975, C.127, as amended and supplemented from time to time.

The contractor or subcontractor agrees to inform in writing appropriate recruitment agencies in the area, including employment agencies, placement bureaus, colleges, universities, labor unions, that it does not discriminate on the basis of age, creed, color, national origin, ancestry, marital status, sex, affectional or sexual orientation, and that it will discontinue the use of any recruitment agency which engages in direct or indirect discriminatory practices.

The contractor or subcontractor agrees to revise any of it testing procedures, if necessary, to assure that all personnel testing conforms with the principles of job-related testing, as established by the statutes and court decisions of the state of New Jersey and as established by applicable Federal law and applicable Federal court decisions.

The contractor or subcontractor agrees to review all procedures relating to transfer, upgrading, downgrading and lay-off to ensure that all such actions are taken without regard to age, creed, color, national origin, ancestry, marital status, sex, affectional or sexual orientation, and conform with the applicable employment goals, consistent with the statutes and court decisions of the State of New Jersey, and applicable Federal law and applicable Federal court decisions.

The contractor and its subcontractors shall furnish such reports or other documents to the Affirmative Action Office as may be requested by the office from time to time in order to carry out the purposes of these regulations, and public agencies shall furnish such information as may be requested by the Affirmative Action Office for conducting a compliance investigation pursuant to <u>Subchapter 10 of the Administrative Code (NJAC 17:27)</u>.

Signature of Procurement Agent

D. C. 271 Political Contribution Disclosure Form

PUBLIC AGENCY INSTRUCTIONS

This page provides guidance to public agencies entering into contracts with business entities that are required to file Political Contribution Disclosure forms with the agency. It is not intended to be provided to contractors. What follows are instructions on the use of form local units can provide to contractors that are required to disclose political contributions pursuant to N.J.S.A. 19:44A-20.26 (P.L. 2005, c. 271, s.2). Additional information is available in Local Finance Notice 2006-1 (https://www.nj.gov/dca/divisions/dlgs/resources/lfns 2006.html).

- 1. The disclosure is required for all contracts in excess of \$17,500 that are **not awarded** pursuant to a "fair and open" process (N.J.S.A. 19:44A-20.7).
- 2. Due to the potential length of some contractor submissions, the public agency should consider allowing data to be submitted in electronic form (i.e., spreadsheet, pdf file, etc.). Submissions must be kept with the contract documents or in an appropriate computer file and be available for public access. The form is worded to accept this alternate submission. The text should be amended if electronic submission will not be allowed.
- 3. The submission must be **received from the contractor and** on file at least 10 days prior to award of the contract. Resolutions of award should reflect that the disclosure has been received and is on file.
- 4. The contractor must disclose contributions made to candidate and party committees covering a wide range of public agencies, including all public agencies that have elected officials in the county of the public agency, state legislative positions, and various state entities. The Division of Local Government Services recommends that contractors be provided a list of the affected agencies. This will assist contractors in determining the campaign and political committees of the officials and candidates affected by the disclosure.
 - a) The Division has prepared model disclosure forms for each county. They can be downloaded from the "County PCD Forms" link on the Pay-to-Play web site at <u>https://www.state.nj.us/dca/divisions/dlgs/programs/pay 2 play.html</u> They will be updated from time-to-time as necessary.
 - b) A public agency using these forms should edit them to properly reflect the correct legislative district(s). As the forms are county-based, they list all legislative districts in each county. Districts that do not represent the public agency should be removed from the lists.
 - c) Some contractors may find it easier to provide a single list that covers all contributions, regardless of the county. These submissions are appropriate and should be accepted.
 - d) The form may be used "as-is", subject to edits as described herein.
 - e) The "Contractor Instructions" sheet is intended to be provided with the form. It is recommended that the Instructions and the form be printed on the same piece of paper. The form notes that the Instructions are printed on the back of the form; where that is not the case, the text should be edited accordingly.
 - f) The form is a Word document and can be edited to meet local needs, and posted for download on web sites, used as an e-mail attachment, or provided as a printed document.
- 5. It is recommended that the contractor also complete a "Stockholder Disclosure Certification." This will assist the local unit in its obligation to ensure that contractor did not make any prohibited contributions to the committees listed on the Business Entity Disclosure Certification in the 12 months prior to the contract. (See Local Finance Notice 2006-7 for additional information on this obligation) A sample Certification form is part of this package and the instruction to complete it is included in the Contractor Instructions. **NOTE: This section is not applicable to Boards of Education**.

CONTRACTOR INSTRUCTIONS

Business entities (contractors) receiving contracts from a public agency in the state of New Jersey that are NOT awarded pursuant to a "fair and open" process (defined at <u>N.J.S.A.</u> 19:44A-20.7) are subject to the provisions of P.L. 2005, c. 271, s.2 (<u>N.J.S.A.</u> 19:44A-20.26). This law provides that 10 days prior to the award of such a contract, the contractor shall disclose contributions to:

- any State, county, or municipal committee of a political party
- any legislative leadership committee^{*}
- any continuing political committee (a.k.a., political action committee)
- any candidate committee of a candidate for, or holder of, an elective office:
 - o of the public entity awarding the contract
 - o of that county in which that public entity is located
 - o of another public entity within that county
 - or of a legislative district in which that public entity is located or, when the public entity is a county, of any legislative district which includes all or part of the county. The disclosure must list reportable contributions to any of the committees that exceed \$300 per election cycle that were made during the 12 months prior to award of the contract. See <u>N.J.5.A.</u> 19:44A-8 and 19:44A-16 for more details on reportable contributions.

N.J.S.A. 19:44A-20.26 itemizes the parties from whom contributions must be disclosed when a business entity is not a natural person. This includes the following:

- individuals with an "interest" ownership or control of more than 10% of the profits or assets of a business entity or 10% of the stock in the case of a business entity that is a corporation for profit
- all principals, partners, officers, or directors of the business entity or their spouses
- any subsidiaries directly or indirectly controlled by the business entity
- IRS Code Section 527 New Jersey based organizations, directly or indirectly controlled by the business entity and filing as continuing political committees, (PACs). When the business entity is a natural person, "a contribution by that person's spouse or child, residing therewith, shall be deemed to be a contribution by the business entity." [N.J.S.A. 19:44A-20.26(b)] The contributor must be listed on the disclosure. Any business entity that fails to comply with the disclosure provisions shall be subject to a fine imposed by ELEC in an amount to be determined by the Commission which may be based upon the amount that the business entity failed to report. The enclosed list of agencies is provided to assist the contractor in identifying those public agencies whose elected official and/or candidate campaign committees are affected by the disclosure requirement. It is the contractor's responsibility to identify the specific committees to which contributions may have been made and need to be disclosed. The disclosed information may exceed the minimum requirement. The enclosed form, a content-consistent facsimile, or an electronic data file containing the required details (along with a signed cover sheet) may be used as the contractor's submission and is disclosable to the public under the Open Public Records Act. The contractor must also complete the attached Stockholder Disclosure Certification. This will assist the agency in meeting its obligations under the law.

NOTE: This section does not apply to Board of Education contracts.

¹<u>N.J.S.A.</u> 19:44A-3(s): "The term "legislative leadership committee" means a committee established, authorized to be established, or designated by the President of the Senate, the Minority Leader of the Senate, the Speaker of the General Assembly or the Minority Leader of the General Assembly pursuant to section 16 of P.L.1993, c.65 (C.19:44A-10.1) for the purpose of receiving contributions and making expenditures."

C. 271 POLITICAL CONTRIBUTION DISCLOSURE FORM

Required Pursuant To N.J.S.A. 19:44A-20.26

This form or its permitted facsimile must be submitted to the local unit no later than 10 days prior to the award of the contract.

Part I – Vendor Information

Vendor Name: The LandTek Group, Inc.						
Address: 105 Sweeneydale Ave						
City:	Bay Shore	2	NY		11706	

The undersigned being authorized to certify, hereby certifies that the submission provided herein represents compliance with the provisions of <u>N.J.S.A.</u> 19:44A-20.26 and as represented by the Instructions accompanying this

form.	
/// MR.MP	
Signature of Vendor	

Michael Ryan	President
Printed Name	Title

Part II - Contribution Disclosure

Disclosure requirement: Pursuant to <u>N.J.S.A.</u> 19:44A-20.26 this disclosure must include all reportable political contributions (more than \$300 per election cycle) over the 12 months prior to submission to the committees of the government entities listed on the form provided by the local unit.

Check here if disclosure is provided in electronic form.

Contributor Name	Recipient Name	Date	Dollar Amount
The LandTek Group, Inc.	Joseph Divincenzo – Essex County	9/15/2016	\$\$2,600.00
The LandTek Group, Inc.	Joseph Divincenzo – Essex County	01/31/2022	\$300.00
The LandTek Group, Inc.	Friends of Howard Phillips – Town of Haverstraw	12/07/2021	\$400.00

Check here if the information is continued on subsequent page(s)

Continuation Page

C. 271 POLITICAL CONTRIBUTION DISCLOSURE FORM Required Pursuant To <u>N.J.S.A.</u> 19:44A-20.26 Page ____ of _____

Vendor Name:

Contributor Name	Recipient Name	Date	Dollar Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	Amount
Contributor Name	Recipient Name	Date	\$Amount
Contributor Name	Recipient Name	Date	\$Amount
Contributor Name	Recipient Name	Date	\$Amount
Contributor Name	Recipient Name	Date	\$Amount
Contributor Name	Recipient Name	Date	\$Amount

Check here if the information is continued on subsequent page(s)

List of Agencies with Elected Officials Required for Political Contribution Disclosure

N.J.S.A. 19:44A-20.26

County Name:

State: Governor, and Legislative Leadership Committees

Legislative District #s:

State Senator and two members of the General Assembly per district.

County:

Freeholders {County Executive} County Clerk Surrogate Sheriff

Municipalities (Mayor and members of governing body, regardless of title):

USERS SHOULD CREATE THEIR OWN FORM, OR DOWNLOAD FROM <u>WWW.NJ.GOV/DCA/LGS/P2P</u> A COUNTY-BASED, CUSTOMIZABLE FORM.

E. Stockholder Disclosure Certification

Name of Business:

I certify that the list below contains the names and home addresses of all stockholders holding 10% or more of the issued and outstanding stock of the undersigned.

OR

□ I certify that no one stockholder owns 10% or more of the issued and outstanding stock of the undersigned.

Check the box that represents the type of business organization:

- □ Partnership
- □ Corporation
- □ Sole Proprietorship
- Limited Partnership
- □ Limited Liability Corporation
- □ Limited Liability Partnership
- Subchapter S Corporation

Sign and notarize the form below, and, if necessary, complete the stockholder list below.

Stockholders:Name: Stockholder NameName: Stockholder NameName: Stockholder NameMichael Ryan, President 75%Edward Ryan LandTek Trust 25%Home Address: 264 Secatogue Lane West Islip NYHome Address: 105 Sweeneydale Ave Bay11795Shore NY 11706Home AddressHome Address

Name: Stockholder Name

Name: Stockholder Name

Home Address:

Home Address

Name: Stockholder Name

Home Address:

Home Address

Subscribed and sworn before me this (O) day of NOCFORD 2 022

(Notary Public) tres

My Commission expires:

JENNIFER A PERITORE NOTARY PUBLIC-STATE OF NEW YORK No. 01PE6215464 Qualified in Suffolk County My Commission Expires 22525 Home Address: Home Address

Name: Stockholder Name

Home Address: Home Address

(Affiant)

Michael Ryan RESIDENT

(Print name & title of affiant)

(Corporate Seal)

PROPOSAL FORM 17: GENERAL TERMS AND CONDITIONS ACCEPTANCE FORM

Check one of the following responses to the General Terms and Conditions in this solicitation, including the Master Agreement:

We take no exceptions/deviations to the general terms and conditions

(Note: If none are listed below, it is understood that no exceptions/deviations are taken.)

□ We take the following exceptions/deviations to the general terms and conditions. All exceptions/deviations must be clearly explained. Reference the corresponding general terms and conditions that you are taking exceptions/deviations to. Clearly state if you are adding additions terms and conditions to the general terms and conditions. Provide details on your exceptions/deviations below:

Click or tap here to enter text.

(**Note**: Unacceptable exceptions shall remove your proposal from consideration for award. CCOG shall be the sole judge on the acceptance of exceptions/deviations and the decision shall be final.)

PROPOSAL FORM 18: EQUALIS GROUP ADMINISTRATION AGREEMENT DECLARATION

<u>Attachment A - Sample Administration Agreement of this solicitation is for reference only. Contracting</u> with Equalis Group and the Winning Supplier will occur after contract award.

Execution of the Administration Agreement is required for the Master Agreement to be administered by Equalis Group. Attachment A - Sample Administration Agreement defines i) the roles and responsibilities of both parties relating to marketing and selling the Program to current and prospective Members, and ii) the financial terms between Equalis Group and Winning Supplier.

<u>Redlined copies of this agreement should not be submitted with the response.</u> Should a respondent be recommended for award, this agreement will be negotiated and executed between Equalis Group and the respondent. Respondents must select one of the following options for submitting their response.

Bidder agrees to all terms and conditions outlined in the <u>Attachment A - Sample Administration</u> <u>Agreement</u>.

Bidder wishes to negotiate directly with Equalis Group on terms and conditions outlined in the Sample Administration Agreement. Negotiations will commence after CCOG has completed contract award.

PROPOSAL FORM 19: MASTER AGREEMENT SIGNATURE FORM

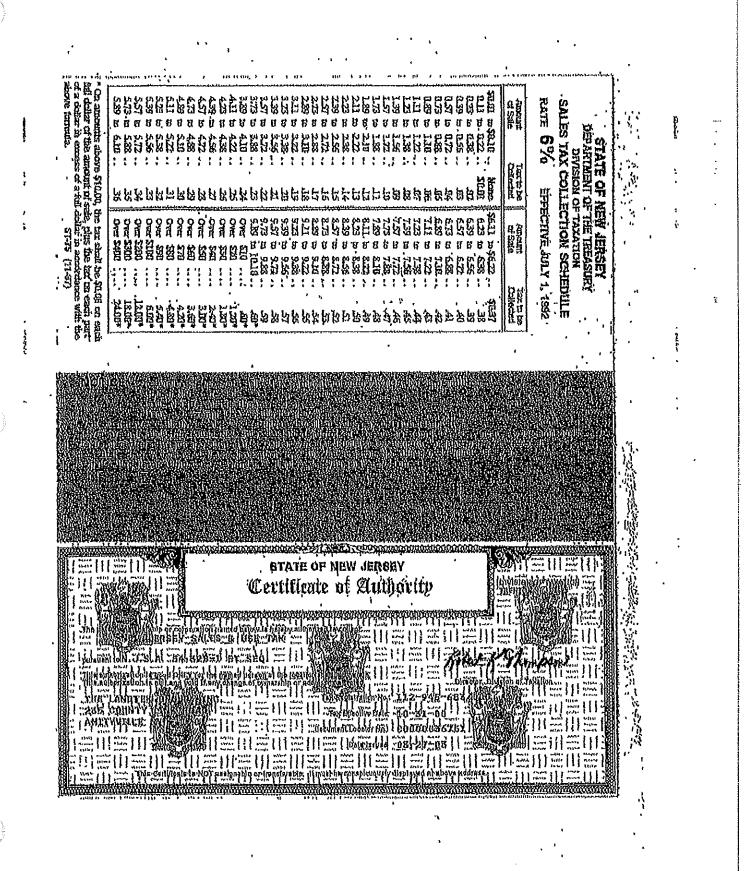
BIDDERS MUST SUBMIT THIS FORM COMPLETED AND SIGNED WITH THEIR RESPONSE TO BE CONSIDERED FOR AWARD.

The undersigned hereby proposes and agrees to furnish Products & Services in strict compliance with the terms, specifications, and conditions contained within this RFP and the Master Agreement at the prices proposed within the submitted proposal unless noted in writing. The undersigned further certifies that he/she is an officer of the company and has authority to negotiate and bind the company named below and has not prepared this proposal in collusion with any other Bidder and that the contents of this proposal as to prices, terms or conditions of said proposal have not been communicated by the undersigned nor by any employee or agent to any person engaged in this type of business prior to the official opening of this proposal.

Compa	ny Name	The LandTek Group, Inc.		
Addres	s	105 Sweeneydale		
City/St	ate/Zip	Bay Shore, New York 11706		
Phone	Number	(631) 691-2381		
Email A	Address	Estimatinggroup@landtek	group.com	
Printed	l Name	Michael Ryan, President		
Job Titl	le	President	n li	
Author	ized Signature	// Mula	l /h	
Initial T	۲ erm of the Maste	Michael Ryan, President		
	t Effective Date:	January 1, 2023		
	t Expiration Date	: December 31, 2026		-
Contrac	t Number:			
		(Note : Contract Numbe countersigning.)	er will be ap	plied prior to CCOG and Equalis Group
	operative Council ochran Road, Suit	of Governments, Inc. e 333	and the second	Group, LLC. anite Parkway, Suite 298
	nd, Ohio 44139			exas 75024
By:			Ву:	
Name:	Scott A. Morgar	1	Name:	Eric Merkle
As:	CCOG Board Pre	esident	As:	SVP, Procurement & Operations

Date:

Date:



Lisa Bove

From: Sent: To: Subject: CClass@treas.state.nj.us Wednesday, November 25, 2020 8:12 AM Danielle Graber Notice of Classification

THE LANDTEK GROUP, INC. 105 SWEENEYDALE AVENUE BAY SHORE, NY 11706

State of New Jersey



DEPARTMENT OF THE TREASURY DIVISION OF PROPERTY MANAGEMENT AND CONSTRUCTION 33 WEST STATE STREET - P.O. BOX 034 TRENTON, NEW JERSEY 08625-0034

NOTICE OF CLASSIFICATION

In accordance with N.J.S.A. 18A:18A-27 et seq (Department of Education) and N.J.S.A. 52:35-1 (Department of the Treasury) and any rules and regulations issued pursuant hereto, you are hereby notified of your classification to do State work for the Department (s) as previously noted.

Aggregate	Trade(s) & License(s)	Effective	Expiration
Amount		Date	Date
\$100,000,000	C061 -ATHLETIC FIELDS/SYNTHETIC TURF C060 -ATHLETIC FIELDS/TRACKS/COURTS C008 -GENERAL CONSTRUCTION C057 -LANDSCAPE CONSTRUCTION C059 -ROAD CONSTRUCTION & PAVING C056 -SEWER PIPING & STORM DRAINS C054 -SITE WORK	01/16/2021 01/16/2021 01/16/2021 01/16/2021 01/16/2021 01/16/2021 01/16/2021	01/15/2023

- Licenses associated with certain trades are on file with the Division of Property Management & Construction (DPMC).
- Current license information must be verified prior to bid award.
- A copy of the DPMC 701 Form (Total Amount of Uncompleted Projects) may be accessed from the DPMC website at <u>http://www.state.nj.us/treasury/dpmc/Assets/Files/dpmc-</u> <u>27 03 07.pdf</u>.

ANY ATTEMPT BY A CONTRACTOR TO ALTER OR MISREPRESENT ANY INFORMATION CONTAINED IN THIS FORM MAY RESULT IN PROSECUTION AND/OR DEBARMENT, SUSPENSION OR

Schools Development Authority

CONTRACTOR NOTICE OF PREQUALIFICATION

for

Landtek Group Inc (The)

105 Sweeneydale Avenue

Bay Shore, NY 11706

In accordance with N.J.S.A. 18A:7G-41 and any rules and regulations issued pursuant hereto, your firm has been approved with the NJSDA for Prequalification:

Effective Date: November 25, 2020 Expiration Date: January 15, 2023

Aggregate Limit: \$100 Million

Construction Manager as Constructor	Sprinkler Systems	TC] Pile Driving
Design Bulld	Sheet Metal (Mechanical)	IC	Prefabrication Buildings
Reneral Construction	Electrical	1C] Prefabrication Music/Sound Clean Rooms
General Construction/Alterations &	Communications Systems		Relocatable Buildings
Additions		┥┍	
Partitions/Ceilings	Fire Alarm/Signal Systems	┥┝	Asbestos Removal/Treatment
Doors & Hardware	Security/Intrusion Alarms	_ <u> </u>	Asbestos Removal/Mechanical
Windows	Audio Visual Systems	╷└	Waste Removal Toxic/Hazardous
Siding & Gutters	X Site Work		Radon Mitigation
Carpeting	Sewage & Water Treatment Plants		Lead Paint Abatement
Flooring/Tile	Sewer Piping & Storm Drains	ļĻ	Detention Equipment Systems
Millwork	Landscape Construction		Energy Management Systems
Insulation	Underground Water & Utilities		Elevators
Acoustical	Road Construction & Paving	⊥L	Museum Exhibits
Concrete/Foundation Footings/ Masonry Work	Athletic Fields/Tracks/Courts] Test Boring
Gunite	Athletic Fields/Synthetic Turf		Well Drilling
Demolition	Pumping Stations	Ē	Microbial Remediation
Fencing	Landscape Irrigation	T	Food Service Equipment
Historical Light Fixture Restoration	Roofing-Membrane EPDM		School Furnishings
Historical Restoration	Roofing-Membrane PVC/CPE/CSPE	T	Lab Furniture/Equipment
Pre-Cast Concrete	Roofing-Membrane Modified Bitumen		Seating/Bleachers
Curtain Walls	Roofing-Urethane	Ī	Swimming Pools
Architectural Cast Iron	Roofing-Built Up	T	Dust Collectors
Welding	Roofing-Metal	<u>ן</u>	Signage & Graphics
Structural Steel & Ornamental Iron	Roofing-Tile/Slate/Shingles		Septic Systems
Plumbing	Caulking & Waterproofing		Stage Equipment
Oil & Gas Burners	Scaffolding	Ē	Underground Storage Tanks/Closure & Installation
HVACR	Roofing-Historical Sites		Underground Storage Tanks/Installation
Bollers (New Repair)	Roofing-TPO	ΤĒ	Underground Storage Tanks/Closure
Service Station	Painting-General	「「	UST/Tank Testing
Solar Energy Systems	Painting-Tanks/Steel Structures/	Ī	Underground Storage Tanks/
	Elevated Structures		Corrosion Protection Systems Analysis
Energy Services (ESCO)	Painting-Historical Sites	Г	Above Ground Storage Tanks
Geothermal Loop Systems	Sandblasting		Site Remediation
Fireproof Applications		┤┍] Inside Plant Cable
Insulation (Mechanical)	Barges	Ĩ	Outside Plant Cable
Fire Suppression Systems	Buikhead & Docks	11	Fiber Installation & Splicing
Control Systems	Jetty & Breakwater		
Parking & Control Systems			

ANY ATTEMPT TO ALTER OR MISREPRESENT ANY INFORMATION CONTAINED IN THIS NOTICE MAY RESULT IN PROSECUTION, DEBARMENT, AND/OR DISQUALIFICATION.

Information contained in this notice can be verified at: https://sda03.njsda.gov/PublicReportsUI/VendorSearch.aspx

ABINGDON SPORTS COMPLEX

LOCATION: Abingdon, VA

PROJECT HIGHLIGHTS

- •Natural Grass Athletic Fields
- Soccer Fields
- Natural Baseball Fields
- •New Irrigation System
- Scoreboards



PROJECT OVERVIEW

The City of Abingdon, VA has a new park to be proud of. LandTek constructed 2 natural grass soccer fields along with 4 natural grass baseball fields. We also installed new irrigation across all fields, dugouts, scoreboards and other sports accessories.



105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

CENTENARY UNIVERSITY

LOCATION: HACKETTSTOWN, NJ

PROJECT HIGHLIGHTS

- Netting System
- Retaining Wall
- Dugouts
- Drainage System

PROJECT OVERVIEW



The LandTek Group recently completed construction of the new "Diamond of Dreams" field at Centenary University in Hackettstown, NJ. In addition to a beautiful synthetic turf baseball field, this project included a lined drainage system, retaining walls, netting, dugout construction, custom padding and more.











105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

EAST ISLIP SCHOOL DISTRICT- SPOTS COMPLEX

LOCATION: East Islip, NY

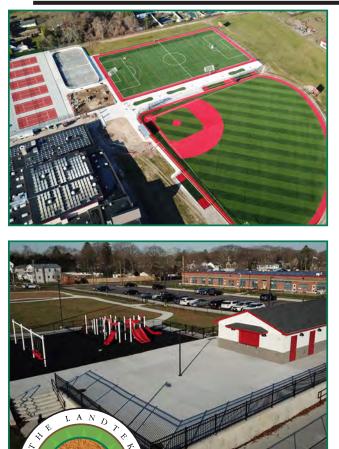
PROJECT HIGHLIGHTS

- 6 New tennis Courts
- Synthetic multipurpose soccer and lacrosse field
- Musco lighting system
- 6 lane running track
- Concrete walkways

PROJECT OVERVIEW



This ground-up construction included 6 tennis courts, an outdoor roller rink, synthetic multipurpose soccer and lacrosse field, a full-sized synthetic baseball field with a regulation soccer field within the outfield, and a brand new synthetic multipurpose field for football, soccer, lacrosse, and field hockey, and a 6 lane running track. The scope included new concrete walkways, archways, and a new brick concession stand.









105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

FAU STADIUM- HOWARD SCHNELLENBERGER FIELD

LOCATION: BOCA RATON, FL

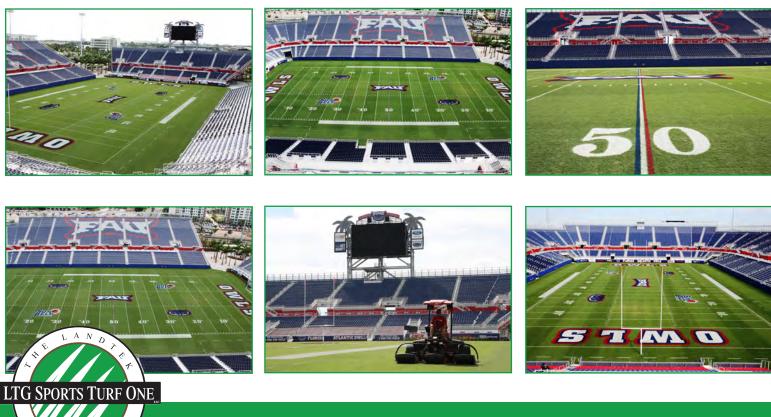
PROJECT HIGHLIGHTS

- Natural Grass Installation
- Routine Field Maintenance
- Irrigation & Drainage



PROJECT OVERVIEW

FAU football fields experienced drainage problems that required immediate attention. FAU needed a new field that would withstand the sunny and rainy weather conditions of Florida. Our team was able to determine that the FAU football fields required irrigation and drainage to correct the drainage problem caused by the weathered conditions. We continued on to provide routine sports field maintenance services to all of the football fields during the football season.



FDU- ELIZABETH R. HENNESSEY FIELD

LOCATION: TEANECK, NJ

PROJECT HIGHLIGHTS

- New 8 Lane Running Track
- Multi-purpose Synthetic Turf Field
- Ball Stop Netting
- Chain-link Athletic Fencing

PROJECT OVERVIEW



The LandTek Group recently completed the construction of The Elizabeth R. Hennessey Field at the Fairleigh Dickinson University in Teaneck, NJ. The multi-purpose turf field is designed for both men's and women's soccer, men's and women's Lacrosse, and field hockey. The synthetic turf field is surrounded by a custom blue 8 lane running track, new digital scoreboard, chain-link athletic fencing, and a ball stop netting system. LandTek also constructed a new asphalt parking a lot with concrete walking paths adjacent to the new athletic field.



105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

FDU- VINCENT J. & LENDA F. NAIMOLI BALLPARK

LOCATION: TEANECK, NJ

PROJECT HIGHLIGHTS

- Synthetic Turf Base Ball Stadium
- New Grandstands
- Turf Batting Cages & Bull Pen
- Concrete Walking Path

PROJECT OVERVIEW



Fairleigh Dickinson University's Vincent J. & Lenda F. Naimoli Ballpark was recently converted from natural grass to synthetic turf by The LandTek Group. The new construction included a warning track, perimeter fencing, scoreboard, and new grandstands. The LandTek group also constructed brand-new brick dugouts, synthetic turf batting cages, bullpens, press box, and a ball stop netting. Newly constructed concrete walkways connect the park along with decorative lamp posts.











105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

LOCATION: LITTLESTOWN HS - PA

PROJECT HIGHLIGHTS

- Complete Turn Key Construction of a New Multi-Sport Stadium.
- Construction of Extensive Underground Storm Water Management System
- Paver Walkways with Decorative Lighting
- Home and Away Bleachers with Press Box

PROJECT OVERVIEW

This publicly bid project was completed in 2018 and provided the Littlestown School District and community with a much-needed state of the art high school multipurpose sports stadium.

The project involved final cleanup of the elementary school demolition and site preparation needed to allow the LandTek Group to begin the turnkey transformation into a showcase sports facility. Project consisted of a new competition multi-sport synthetic turf field, Musco sports lighting, decorative stone veneer concession/bathroom/locker room/ticket booths, home and away bleachers with press box and parking facilities. The unique entrance way is surrounded by a decorative fence with stone veneer columns and sitting walls enhanced by lighted paver walkways and an impressive, suspended Thunderbolt airplane representing the districts mascot.









MEMORIAL FIELD SPORTS COMPLEX

LOCATION: MOUNT VERNON, NY

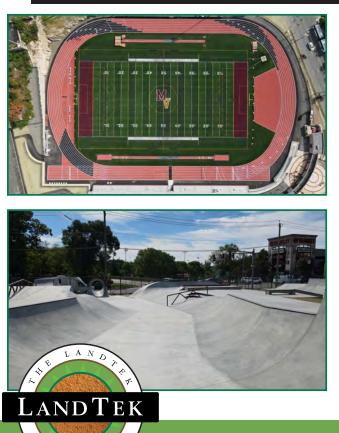
PROJECT HIGHLIGHTS

- Eight-Lane High-End Competitive Running Track
- Turnkey Athletic Complex Construction
- 3,900 Seat Grandstands
- Skate Park
- Synthetic Turf Multipurpose Field

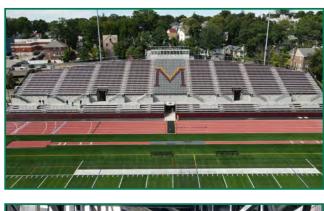
PROJECT OVERVIEW



The LandTek Group is proud to be a part of this historic reconstruction of the Memorial Stadium in Mount Vernon. The 8-acre athletic complex required extensive site work and infrastructure upgrades since its closure in 2010. Over 100,000 cubic yards of material was moved, including extensive rock hammering, retaining walls and the installation of piles to support the grandstands. The rebuilt facility includes the installation of a FieldTurf multi-sport synthetic field based on professional play specifications. The stadium field is surrounded by an eight-lane high-end competitive running track ready to host national track and field events. A new 3,900-seat grandstand with a custom press box was erected. Beneath the stands are four buildings that have locker rooms, bathrooms, and mechanical space. Surrounding the grandstands are additional buildings that house ticket sales and concessions. A high-end sound system and video board from Daktronics completes the upgraded sports experience. The complex also includes one of the largest skate parks in NY that has already started a following on social media. Along the northern edge of the site there are three new clay tennis courts.



ROUP, 1





105 SWEENEYDALE AVE. | BAY SHORE | NY 11706 | 631.691.2381 | LANDTEKGROUP.COM

MILLERSVILLE UNIVERSITY SPORTS COMPLEX

LOCATION: MILLERSVILLE, PA

PROJECT HIGHLIGHTS

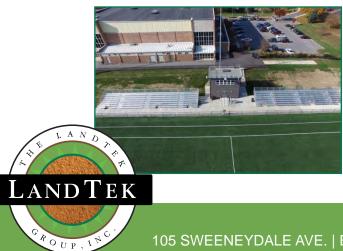
- Complete Turn Key Construction of Multi-Field Sports Complex
- Construction of Extensive Underground Storm Water Management System
- Two State of the Art Synthetic Turf Var-sity Soccer and Multi-Purpose Fields, Varsity Baseball Turf Infield, Sports Lighting, Large Pressbox/ Bleacher Sys-tem and Fencing



CLIENT: Millersville University CONTACT: Ms. Ruth Sheetz Campus Planning/Construction ESTIMATED CONST. COST: Approximately \$2.1 Million

PROJECT OVERVIEW

These projects were completed in September of 2016. Millersville University now has the much needed additional athletic facilities to support their growing programs. The new campus complex provides the intercollegiate and intramurals sports programs with the ability to practice and compete simultaneously while remaining on campus. The additional new facilities also support and allow for Biemsderfer Stadium to be used exclusively for varsity sporting events. The newly constructed facilities contain two new synthetic turf fields for varsity soccer, practice football and multi-purpose intramural sports use along with a varsity baseball synthetic turf infield. The complex is complete with sports lighting, walkways, fencing and a new large press box with spectator seating. The construction of this complex also included an extensive storm water management system designed to tie into and work in unison with the universities existing storm water system.





105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

BENNETT J. COOPER PARK

LOCATION: MILLERSVILLE UNIVERSITY, PA

PROJECT HIGHLIGHTS

- Complete Turn Key Construction of Synthetic Turf Baseball Infield
- Construction of Extensive Underground Storm Water Management System
- State of the Art Synthetic Turf Varsity Collegiate Baseball Two-Tone Infield with Official Universities Logo



CLIENT: Millersville University CONTACT: Ms. Ruth Sheetz Campus Planning/Construction ESTIMATED CONST. COST: Approximately \$282,373.00

PROJECT OVERVIEW

This publicly bid project was completed in September of 2016. Millersville University now has the much needed additional athletic facilities to support their growing baseball program. The newly renovated Brent J. Cooper Varsity Baseball Complex provides the intercollegiate baseball program with unlimited ability to practice and compete with minimal maintenance in all weather conditions. The newly improved facility now contains a new state of the art two tone synthetic turf infield with custom official Millersville University logo. The construction of this complex also included an extensive storm water management system designed to tie into and work in unison with the universities existing storm water system.



PENN STATE HARRISBURG

LOCATION: MIDDLETOWN, PA

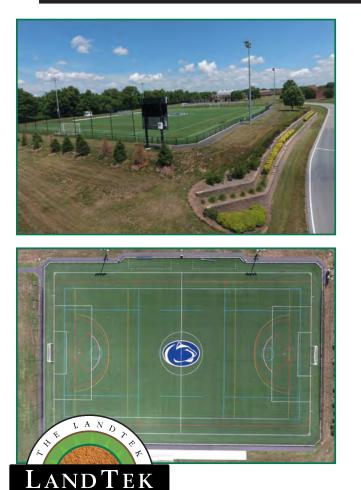
PROJECT HIGHLIGHTS

- New Construction
- Multipurpose Synthetic Turf Field
- Musco Lighting System
- Concrete Walkways

PROJECT OVERVIEW



The new home of Penn State Harrisburg's mens and womans soccer team was constructed by The LandTek Group. The new construction of the multipurpose field included excavating the site and building a new drainage system and stone base. LandTek also installed perimeter fencing, a ball stop netting system, surrounding concrete walkways and a Musco lighting system.









105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

STONY BROOK UNIVERSITY- INDOOR FACILITY

LOCATION: STONY BROOK, NY

PROJECT HIGHLIGHTS

- Indoor Athletic Training Facility
- Tension fabric structure over a steel frame
- Musco lighting system



PROJECT OVERVIEW

The LandTek Group provided Stony Brook University with a top tier athletic training facility. This project features the construction of an indoor Legacy recreation center, including the fieldhouse and a synthetic turf field. The new athletic facility provides the Seawolves athletic teams with year-round training in all weather conditions. This Legacy facility is a tension fabric structure over a steel frame, measuring 320 ft. x 190 ft. and over 70 ft. tall. Project highlights include, year-round temperature control and indoor Musco lighting system and a full netting system. The facility includes a support building structure which houses offices, sports equipment storage, locker rooms, and MEP equipment. The construction required a high level of site logistical planning with the design team, subcontractors and the needs of the athletic department.



ROUPIIN



105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM

UNIVERSITY OF MIAMI- FOOTBALL PRACTICE FIELDS

LOCATION: MIAMI, FL

PROJECT HIGHLIGHTS

- Synthetic Turf Installation
- Natural Grass Installation
- Turnkey Contruction
- Stone Base & Drainage



PROJECT OVERVIEW

After severe issues with flooding, UM relied on Sports Turf One to help resolve poor ground conditions that required major soil changes. The practice football fields needed to endure daily use and harsh Florida weather. Our team managed the renovation of 2 builds at UM. A synthetic grass field (synthetic turf construction) complete with stone base and drainage along with two natural grass fields made of Bermuda grass with optimized irrigation and drainage. The University of Miami can now boastfully show off impressive practice fields that are no longer pockmarked with holes and dirt patches. After an impressive fundraising initiative, the new turf fields can be used daily by athletes and students.



VERONA HIGH SCHOOL SPORTS COMPLEX

LOCATION: VERONA, NJ

PROJECT HIGHLIGHTS

- Upper Tier One Synthetic Turf MP Stadium Field with Bleachers
- Lower Tier Large Multi-Field MP Synthetic Turf Configuration for Baseball, Softball, Football, Soccer, Field Hockey and Lacrosse with Concrete Stadium Seating and Block Dug Outs
- New 5 Court Competition Tennis Facility



CLIENT: VERONA BOARD OF EDUCATION CONTACT: MIKE PIGA FRENCH & PARELLO ASSOCIATES ESTIMATED CONST. COST- \$5.9 Million

PROJECT OVERVIEW

This publicly bid renovation of existing sports fields consisted of a large multi-tiered and multiphased project that broke ground in May of 2016 and was completed in the spring of 2017.

The project involved substantial earthwork along with rapid impact compaction. Contaminated soils required a full time LSRP for the construction of a multi-tiered layout to accommodate the upper tier synthetic turf stadium field and lower tier multipurpose synthetic turf field. The facility also required a very detailed and intricate transition utilizing large retaining wall systems, Musco sports lighting and custom aluminum and renovated concrete bleacher systems accompany both fields.







VIRGINIA TECH SOUTH RECREATION FIELDS

LOCATION: BLACKSBURG, VA

PROJECT HIGHLIGHTS

- Synthetic turf and base installation
- Fence Improvements
- Concrete Bleacher Pads
- Asphalt Walkway

ROUPIIN

• Multiple Field Configurations



PROJECT OVERVIEW

The LandTek Group and Virginia Tech Recreational Sports collaborated to upgrade the South Recreation Fields in Blacksburg, Virginia. The project included the installation of six synthetic turf multipurpose recreational fields with inlaid lines for soccer and softball.

Taking advantage of an airport runway improvement and expansion project, The LandTek Group was able to reconfigure the fields and convert to synthetic turf at the same time. This reconfiguration allows Virginia Tech Recreational Sports to maximize land space for field use.

The state-of-the-art upgrades also included excavation, drainage, subgrade, curbing, fencing, a new asphalt walkway, and concrete bleacher pads. Nearly 10 acres of turf were installed and are now being used by Virginia Tech students, local soccer clubs, and various other sports groups.





VIRGINIA UNION UNIVERSITY

LOCATION: Richmond, VA

PROJECT HIGHLIGHTS

- •Natural Grass Conversion
- New Synthetic Turf
- •Drainage Systems
- •Infrastructure Improvements



PROJECT OVERVIEW

The LandTek Group, Inc. is proud to announce the completion of the historic newly named Willie Lanier Field at Virginia Union University. LandTek coordinated the removal of the old natural grass field and the construction of a new drainage system. LandTek partnered with FieldTurf and installed 86,000 square feet of new synthetic turf.

The 113-year-old football stadium is the second oldest active stadium in the country and has remained natural grass until now. According to Coach Taylor, this new field is a "Game Changer" for the historically black college and the future of their athletic program.



WELLINGTON HIGH SCHOOL SPORTS COMPLEX

LOCATION: Wellington, FL

PROJECT HIGHLIGHTS

- Natural Grass Installation
- Florida's largest synthetic turf super pitch
- New running track
- Natural turf practice field with new irrigation system



PROJECT OVERVIEW

Phase one of Wellington High Schools' sports and recreation facility in Wellington, FL has recently been completed. LTG Sports Turf One, a division of LandTek, started by resurfacing the multipurpose field with brand new synthetic turf for football, soccer, and lacrosse. This makes Wellington High School only the 3rd in the county to have an artificial turf field. The surrounding track was also resurfaced and widened. LTG Sports Turf One coordinated all site work, drainage, laser grading, and enhancements to the track and field elements.



SWARTHMORE COLLEGE

LOCATION: Swarthmore, PA

PROJECT HIGHLIGHTS

- Synthetic Turf Replacement
- Running Track Resurfacing
- Stone Base Improvements
- Athletic Netting

PROJECT OVERVIEW



Swarthmore Colleges stadium was recently upgraded by The LandTek Group. The existing turf field was removed as well as improvements and reconstruction were done to the existing stone base. A new state-of-the-art synthetic turf field was installed along with updated athletic netting systems. The track was milled, repaved and striped with a fresh new look.









105 SWEENEYDALE AVE. | BAY SHORE | N.Y. 11706 | 631.691.2381 | LANDTEKGROUP.COM





RFP# COG-2138 Sports Construction Services Building Champions From The Ground Up



The Cooperative Council of Governments on Behalf of Equalis Group

6001 Cochran Road, Suite 3 Cleveland, Ohio 44139 www.landtekgroup.com

The LandTek Group, Inc. 105 Sweeneydale Ave Bay Shore, NY 11706 631-691-2381 631-598-8280 info@landtekgroup.com

Introduction

Established in 1979 by President and CEO Mike Ryan, The LandTek Group is a contracting firm highly qualified in design, construction and maintenance of athletic facilities throughout the east coast. LandTek has grown from a small Long Island establishment concentrating on natural grass athletic fields to a \$200 million company with a \$100 million bonding capacity. We provide specialized services including athletic facility construction, synthetic turf installation and maintenance, natural grass field construction and maintenance, general contracting, concrete, design-assist, surveying, fencing and more. LandTek's breadth of services, value engineering capabilities, proven results and experience, position the company as the leader in the athletic sports facilities construction industry. Our clients include professional sports teams such as the NY Jets, NY Giants, Philadelphia Eagles, NY Mets, NY Red Bulls, NYCFC, Pittsburgh Pirates, Inter Miami CF, Miami Dolphins and the San Diego Wave. We have worked with government agencies at both transportation hubs such as LaGuardia Airport, JFK Airport and O'Hare Airport as well as government education sites like The US Navy, The US Air Force and the Merchant Marine Academy. We have also designed and constructed numerous athletic facilities for many municipalities, universities such as Virginia Union University, University of Miami, Fordham University, Columbia University, and over 5,000+ high schools. Our large-scale indoor vertical construction facility projects include Columbia University and Stony Brook University.







The LandTek Group Proposal | Page 3



I. Qualifications	P4
II. Our Services	P10
III. Experience	P12
IV. Customer Testimonials	P31



I. Qualifications

Our Mission

At The LandTek Group, we have a mission to enhance the community, build and maintain the best product and leave the world a better place than before: one building, one road, one field at a time. Our goals are to nurture and maintain strong relationships with clients in both the public and private sector, maintain a culture our employees are proud of and Build Champions from the Ground Up.

Our Promise

Our expertise in construction and maintenance of athletic fields over 40 years has created many relationships that still exist today. We understand what it takes to work in this fastpaced environment from procurement, to coordination, performance, safety, expectations, timelines and budgets. We have resources of industry professionals, from experienced field labor staff, certified sports turf managers, project managers, engineers, and a corporate staff to assist in the day-to-day operations. Our experience, dedication and ability to adapt to challenges on a project site have allowed us to be a highly regarded general contractor that specializes in athletic facility construction throughout the United States.





www.landtekgroup.com

The LandTek Group Proposal | Page 5

Bay Shore, NY

Corporate Headquarters

7 Facilities



CONCRETE FENCING DRAINAGE **GENERAL CONTRACTING** SITE DEVELOPMENT **INFRASTRUCTURE** CONSTRUCTION

EXCAVATION

VERTICAL CONSTRUCTION







Quality Management Processes and Procedures

Our standard operating procedure requires that our Project Management team at the onset of any operation define a master plan consisting of the following points:

- Develop an itemized list of desired achievements
- Create general project timeline
- List of potential challengers and/or external factors that could impact overall quality and customer satisfaction
- Establish a plan of action to facilitate the successful completion of specific project.

During the course of the project our on-site management staff are required to make daily control assessments and these are logged in our daily reports. Including any corrective measure required to ensure we meet overall project expectations:

- Provide regular monitoring of the schedule as construction progresses.
- Identify potential variances between scheduled and probable completion dates.
- Review schedule for work not started or incomplete and recommend adjustments to the schedule to meet the targeted completion date.
- Provide summary reports of each, monitoring and documenting all changes in schedule.



Health & Safety

All aspects of our HASP (Health & Safety Plan) are reviewed annually with a team designated to this task. Our full time safety manager, our outside safety consultant along with two members of our field/executive management team. Along with our compliance and fleet managers, two members of our executive management team review our safety plan annually.

We incorporate new regulations, results from site safety inspections, as well as employee feedback. Once reviewed and approved an updated copy is provided to all employees and work site locations. In addition, information deemed vital and time sensitive is disseminated throughout the year through memos and additional training. These additions are then incorporated into an updated HASP.

Our field management staff is OSHA (30-hour) certified and all of our field employees are 10-hour OSHA certified. We also require our subcontractors to have their workforce to be 10hour OSHA certified. We conduct weekly toolbox talks as well as special toolbox talks on relevant topics as they are developed. Many of our management team have additional industry certification which show us to continuously be well rehearsed on the latest industry updates and safety protocols.

Our Philosophy

Our experienced team understands the processes required to complete every project as envisioned by our customers, regardless of the size or scope. From site development and general construction to athletic facility builds, we provide a turnkey total solution by self-performing the vast majority of our work. Our quality control and project management processes allow the company to deliver projects on time and within budget while also maintaining a safe environment for our crews and customers.







Project Phases



Before the commencement of activities or establishment of a field office for our construction management staff, we will prepare a plan for mobilization and security at the site, and review with representatives for concurrence. The plan will designate areas on the site for contractor parking, field offices, storage areas and routes for material delivery. It is developed to make the most efficient use of the areas available to construction personnel while also accommodating any on-going construction activities. We integrate any field office requirements for the project consultants and representatives.



The creation of project controls will provide a vehicle to monitor the physical construction and financial reporting of the project. Before project commencement, we will require that these controls be in place. Issues related to scheduling/coordination of construction, cost control, flow of funds, changes in scope of work, procurement, drawing control, quality assurance, and safety all require proactive monitoring.



A detailed record keeping system will be prepared and maintained throughout the course of the project. Records shall include but not necessarily be limited to shop drawings, daily logs, progress schedules, quality control reports, change order Logs, and requisition reports.



As we approach the end of a project, a punch list is developed in order to ensure even the smallest issues are addressed prior to project completion. But our involvement doesn't end when the project is finished. Moving forward, we continue our customer-oriented approach with ongoing accountability and maintenance. We are a specialized site contractor, performing the vast majority of work in-house in order to control quality and ensure your project is maintained to our high standards. If ever there is an issue, we facilitate all product and labor warranties. Our experienced, in-house local crews, estimators, project managers, operators and builders are not assembled by job. When and if problems do arise, our model minimizes finger pointing, facilitating expedited problem identification and resolution.



II. Our Services















Sports Facility Construction & Maintenance

Over 700 pieces of Equipment Owned and Maintained

UZTAN

III. Experience



NY Red Bulls Stadium

Harrison, NJ

Project

The Red Bull Stadium opened for Major League Soccer play in the spring of 2010. With drainage, heating and cooling systems beneath the field surface, Red Bull Stadium is a state of the art facility, the project is special because the design of drainage system allows it to connect

to a SubAir heating and Cooling system for drainage and irrigation.

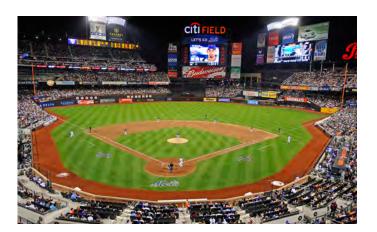
While Red Bull Stadium is one of the newest and most technologically advanced stadiums in MLS, due to its unique design it is also able to serve as host a wide variety of other events. As one of the highest-profile projects in LandTek's portfolio Red Bull Stadium continues to be in the public spot light.

















Citi Field

New York, NY

Project

LandTek and the New York Mets partnered for the field construction of the Mets new home, Citi Field. The playing field is built with subsurface drainage, heating and cooling systems. Our design includes a detailed SubAir drainage and irrigation system with an integrated heating and cooling system. In the event the field settled, connection points utilized special fittings that would allow the irrigation and drainage to remain connected and the drainage inverts to function properly. The field utilized a ··· custom blended warning track mix from Country Stone and the infield clay was a custom blend from Dura-Edge. The bullpens were originally designed for natural grass and later modified to FieldTurf synthetic turf.

Experience



NY Jets Training Facility

Florham Park, NJ

Project

The LandTek Group's relationship with the New York Jets has been long-standing. In 2020 LandTek was contracted to replace the 95,000 sq. ft. MetLife Stadium with FieldTurf's synthetic turf system and removable endzones. In 2021 The LandTek Group was asked to refresh the Atlantic Health Jets Training Center's indoor and outdoor fields. The new turf fields are complete with updated center logos and colored endzones. The 27-acre training center was built in 2008 and is the headquarters for the New York Jets.







NY Giants Training Facility

East Rutherford, NJ

Project

The LandTek Group completed the synthetic turf installation of the New York Giants indoor training facility. This project includes over 84,000 square feet of new synthetic turf.









MetLife Stadium

East Rutherford, NJ

Project

The LandTek Group was chosen for synthetic turf installation at MetLife Stadium for the Jets and Giants. This project includes over 95,000 square feet of new synthetic turf.

Experience

Inter Miami CF "DRV-PNK Stadium" Fort Lauderdale, FL

Project

This project was a fast-paced design build professional soccer training facility for the new MLS expansion team Inter Miami CF. We were part of the project team to assist in the monumental task of building a high-end training facility over a 60-acre complex in 11/2 years. This project started with our involvement in the design of the fields which included elevational constraints, specialized drainage, underground infrastructure requirements, work around multiple contractors and the ability to phase aspects of each task. The design included 4 natural grass pitches for academy teams, 2 professional pitches, a synthetic pitch and a stadium pitch.

After our design was incorporated into the project drawings, we began to coordinate our activities with team ownership and the CM/GC they hired to oversee the project. We were also responsible for coordinating all activities that interfaced with the fields. The installation of specialized underdrain systems, growing media, irrigation systems and laser grading commenced. Each task was planned to sequence with the surrounding work which made the logistical challenges very important. The natural grass pitches needed to be constructed while the project was erected around them. The installation of these fields is typically on the backend of a project of this scale but due to the timeline this work needed to run consecutively. During the process we were tasked with the installation of customized netting systems and sports lighting. We completed the installation of the pitches, the synthetic turf field and surrounding sports related infrastructure. We were also responsible for the development and maintenance of the natural grass fields which required the utilization of temporary systems until the complex was finalized. Our ability to import the required trained workforce from our other work regions allowed us to complete this complex project ahead of schedule.















Christianburg High School

Christianburg, VA

Project

The LandTek Group, Inc. is proud to serve the Montgomery County School System with construction services to upgrade the athletic facilities at Christiansburg High School. The field improvements include conversion of the grass football field to synthetic turf, construction of an all new softball field to alleviate off campus field use, and reconstruction of the baseball fields drainage system along with sod, bases and new infield mix.

The turf installation was the first in the school district ... and ... has ... become ... the ... benchmark ... for ... facilities ... within ... the County. In addition to the field construction, The LandTek Group worked closely with Montgomery County Facilities Dept. to coordinate the installation of bleachers, concrete pads, Musco Lighting, Concession and restroom facilities and ticket booths. The three-phase project has become a gem for the New River Valley and Christiansburg High School.

Experience



Mount St. Michael

Bronx, NY

Project

The LandTek Group completed the construction of a brand-new athletic facility for Mount Saint Michael Academy in the Bronx, New York. This facility features a best-in-class multipurpose synthetic turf field, a sixlane running track, custom bleachers, lighting and a new scoreboard. Project highlights also included turnkey design and construction, concrete walkways and curbing, and fencing. This athletic facility is an example of LandTek continuing to build champions from the ground up.









The LandTek Group Proposal | Page 19











Stony Brook University

Stony Brook, NY

Project

The LandTek Group provided Stony Brook University with a top tier athletic training facility. This project features the construction of an indoor Legacy recreation center, including the fieldhouse and a synthetic turf field. The new athletic facility provides the Seawolves athletic teams with year-round training in all weather conditions. This Legacy facility is a tension fabric structure over a steel frame, measuring 320 ft. x 190 ft. and over 70 ft. tall. Project highlights include, year-round temperature control and indoor Musco lighting system and a full netting system. The facility includes a support building structure which houses offices, sports equipment storage, locker rooms, and MEP equipment. The construction required a high level of site logistical planning with the design team, subcontractors and the needs of the athletic department.

Experience



Fairleigh Dickinson University

Teaneck, NJ

Project

The LandTek Group recently completed the construction of The Elizabeth R. Hennessey Field at the Fairleigh Dickinson University in Teaneck, NJ. The multi-purpose turf field is designed for both men's and women's soccer, men's and women's Lacrosse, and field hockey. The synthetic turf field is surrounded by a custom blue 8 lane running track, new digital scoreboard, chain-link athletic fencing, and a ball stop netting system. LandTek also constructed a new asphalt parking a lot with concrete walking paths adjacent to the new athletic field.

Fairleigh Dickinson University's Vincent J. & Lenda F. Naimoli Ballpark was recently converted from natural grass to synthetic turf by The LandTek Group. The new construction included a warning track, perimeter fencing, scoreboard, and new grandstands. The LandTek group also constructed brand-new brick dugouts, synthetic turf batting cages, bullpens, press box, and a ball stop netting. Newly constructed concrete walkways connect the park along with decorative lamp posts.

















Lancaster PA

Project

The LandTek Group completed the conversion of Garden Spot High School Stadium in Lancaster County, Pennsylvania, from natural grass to synthetic turf. LandTek excavated the existing field and surrounding track, constructed new drainage and stone base and installed 79,000 sq. ft. of turf. The synthetic turf field includes inlaid lines for football, soccer, lacrosse and field hockey. A new 8 lane running track was installed along with long jump, high jump and pole vault areas. The new stadium also received a new scoreboard and athletic fencing.

Experience



Wellington High School Wellington, FL

Project

Phase one of Wellington High Schools' sports and recreation facility in Wellington, FL has recently been completed. LTG Sports Turf One, a division of LandTek, started by resurfacing the multipurpose field with brand new synthetic turf for football, soccer, and lacrosse. This makes Wellington High School only the 3rd in the county to have an artificial turf field. The surrounding track was also resurfaced and widened. LTG Sports Turf One coordinated all site work, drainage, laser grading, and enhancements to the track and field elements.











San Diego Wave Training Facility

San Diego, Ca





Project

The LandTek Group had the pleasure of working with the San Diego Wave from the National Women's Soccer League on the reconstruction of their home soccer fields. The 4.5 acres of sod was excavated along with the installation of a new HDPE irrigation system. New soils and Bermuda sod was laid and maintained by the LandTek crew for proper growth. The new soccer complex is complete with the installation of 30' high tension netting systems and a 6' perimeter black vinyl fence.

"I would like to thank The LandTek Group for the excellent work you and your team did for San Diego Wave FC. We have World Champions and Olympic Medalists on our team, and our players frequently comment on the professional environment they come to work at every day. We have the finest training fields in the NWSL and every visiting team has commented on our training environment. The care and professionalism LandTek provided during design and installation was exceptional. Thanks again for creating a world class home for our players and coaches." JILL ELLIS: PRESIDENT, SAN DIEGO WAVE FC (NWSL)

Experience



Thunderbolt Stadium

Littlestown, PA





Project

This publicly bid project was completed in 2018 and provided the Littlestown School District and community with a much-needed state of the art high school multipurpose sports stadium.

The project involved final cleanup of the elementary school demolition and site preparation needed to allow the LandTek Group to begin the turnkey transformation into a showcase sports facility. Project consisted of a new competition multi-sport synthetic turf field, Musco sports lighting, decorative stone veneer concession/ bathroom/locker room/ticket booths, home and away bleachers with press box and parking facilities. The unique entrance way is surrounded by a decorative fence with stone veneer columns and sitting walls enhanced by lighted paver walkways and an impressive, suspended Thunderbolt airplane representing the districts mascot.







Abingdon Sports Park Abingdon, VA

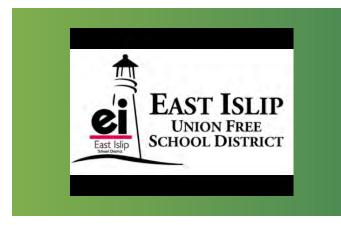
Project

The City of Abingdon, VA has a new park to be proud of. LandTek constructed 2 natural grass soccer fields along with 4 natural grass baseball fields. We also installed new irrigation across all fields, dugouts, scoreboards and other sports accessories.





Experience



East Islip School District

East Islip, NY

Project

This ground up construction included 6 tennis courts, an outdoor roller rink, a synthetic multipurpose soccer and lacrosse field, full sized synthetic baseball field with a regulation soccer filed within the outfield, and a brand new synthetic multipurpose foot ball field and 6 lane running track. The scope include new concrete walk ways, archways, and a new brick concession stand.



















Miami Dolphins Training Facility Miami Gardens, FL

Project

The new Miami Dolphins Training Facility located next to the Hard Rock Stadium in Miami Gardens, FL has a new high-tech sub air system installed by LTG Sports Turf One. LTG Sports Turf One performed all earthwork, drainage and base work at the new training complex including the installation of a synthetic turf border and a new 60' netting systems.



The LandTek Group Proposal | page 28











St Josephs College Patchouge, NY

Project

This project consisted of a 30-acre site development for a new NCAA sports facility. The site was heavily wooded and required demolition of existing structures and tree clearing. The proposed grades required the handling of over 250,000 cubic yards of material. All new utility services (Electric, Gas, Sewer, Fiber optic, and water) were installed. The site required over 180 leaching pools, a septic field, specialized detention systems, and high voltage electrical systems. A portion of the site was constructed adjacent to protected wetlands which required coordination with the DEC and the installation of specialized detention basins. Four new sport specific stadiums where created which consisted of a synthetic multipurpose field and track, a baseball field with synthetic infield and specialized outfield grass with underdrainage, a softball field with specialized underdrainage and a tennis complex. Each of these stadiums included bleachers, dugouts, press boxes, field lighting, fence/netting systems and associated amenities Walking trails, pedestrian access walks and vehicular maintenance roads were also installed. The construction of a two story 5000 sf building to house the facility manager, coaches, trainers, and locker rooms was constructed. The site included a large parking lot with traffic circle, landscaping and architectural walls. New roadway interfaces where created to allow for safe exit and entry to the site. This work was coordinated with the State DOT.

The LandTek Group Proposal | Page 29

Experience



Columbia University

New York, NY

Project

At Columbia, we recently completed the renovation of Baker Athletic Complex to a state-of-the-art athletic facility, complete with the "Bubble at Baker"; an athletic bubble to support year-round training and play. The project, also referred to as the SASS (Seasonal Air Supported Structure), is a landmark achievement for both the University and LandTek. Columbia was a highly time-sensitive infrastructure development project. LandTek achieved all milestones and the final project was completed on time and within budget. While that project only added to the relationship LandTek and Columbia University had previously maintained, it was unique in its nature. The SASS project included, among other services: site and civil work, concrete foundation, synthetic turf installation, and the construction of an athletic bubble. As such, Columbia student-athletes now have access to one of the finest training facilities in the region, including year-round access, providing an opportunity for them to optimize their capabilities and reach their full potential.









The LandTek Group Proposal | page 30











NYCFC

Orangeburg, NY

Project

The NYCFC facility is located on a 17-acre site in Orangeburg, NY. It includes one and a half regulation sized pitches, as well as a 25,000 square foot building, housing team offices, space for player rehabilitation and welfare, and other amenities. On the surface, City Football Academy is an impressive facility, providing NYCFC players and personnel the best training and preparation. What is just as impressive, however, cannot be seen by the naked eye: a radiant heating system, allowing the pitch to experience almost year-round play, even in the cold winter temperatures, installed by the Official Pitch Supplier of NYCFC, The LandTek Group, Inc.

The undersoil heating system will provide a distinct competitive advantage, specifically as the club enters the critical month of October. Previously, the team had utilized SUNY Purchase as its official training home (which LandTek also developed), which did not utilize this new technology. The City Football Academy heating system is similar to systems used in other professional training facilities and stadiums. The heating system will assist the LandTek/NYCFC grounds manager in preparing the pitch for maximum playability. The system was designed to provide years of beneficial use to promote a good stand of turf that will provide minimal down time and a more consistent playing surface.



IV. Customer Testimonials New York-

"LandTek was great to work with. They made the entire process of renovating the Haindl Park field as easy as possible, and even completed the project ahead of schedule."

SALLY VELTIDI: SUPERINTENDENT OF PARKS AND RECREATION TOWN OF EASTCHESTER, NY

"When our guests visit South Huntington, they are amazed at the attention to detail LandTek used in helping us design our field. Additionally, as a member of my community I can watch with a renowned sense of pride that what was built for us is shared by players and coaches from teams across the region."

DR. JAMES WRIGHT: SUPERVISOR OF PHYSICAL EDUCATION, HEALTH, ATHLETICS AND RECREATION SOUTH HUNTINGTON UNION FREE SCHOOL DISTRICT

"It was natural to partner with LandTek. They are the number one installer of synthetic turf on the east coast, and they are best in class, just as Stony Brook aspires to be." SHAWN HEILBRON: DIRECTOR OF ATHLETICS STONY BROOK UNIVERSITY

"From day one, LandTek came in and had a vision of our project that matched our vision, and that's why I feel the whole experience went so seamlessly." BILL DENNISTON: DIRECTOR OF ATHLETICS KINGS PARK SCHOOLS

"LandTek played a pivotal role as New York City Football Club opened its first permanent training facility for the Club. With ten years working with Major League Soccer, LandTek brought experience and quality performance to ensure a first-class facility for New York City Football Club." JON STEMP: CHIEF INFRASTRUCTURE OFFICER CITY FOOTBALL

"I did tremendous amount of research and visited many artificial turf fields in and around Long Island and New Jersey. The LandTek Fields are the best around. There was no doubt in my mind. The best money could buy. There service is outstanding. Whenever we needed support services they were "johnny on the spot" with support and information. LandTek personnel are the best in the business...for service and install...."

JIM AMEN: DIRECTOR OF PHYSICAL EDUCATION, ATHLETICS, AND HEALTH SERVICES MANHASSET HIGH SCHOOL COLD SPRING HARBOR: 1999-2013 DIRECTOR OF PHYSICAL EDUCATION AND ATHLETICS

"It allowed us to take advantage of the best pricing already bid, while working with a company that has vast experience and proven results. Every last thing, if there was a question or concern, LandTek addressed it. They take a tremendous amount of pride in what they do. There is no company I'd rather work with than LandTek." JOHN DOLAN: SUPERINTENDENT OF SCHOOLS

EAST ISLIP, NY



New Jersey-

I can't speak more highly of LandTek's performance over the years on projects they have been completed on time and on budget for United Sports. It's unique in this day and age that you meet such a professional team that brings such added value to any project. I couldn't recommend them more highly.

TED VAN BEUREN UNITED SPORTS

LandTek was phenomenal throughout the entire process. From the RFP through project completion, they worked with us to understand and execute on our vision. Ultimately, they delivered a facility that exceeded our lofty expectations. This is not the first time our University has worked with LandTek, nor do I expect it to be the last.

COACH SCOTT KUSHNER CENTENARY UNIVERSITY

Montclair State University has work with The Land Tech Group on a wide range of projects. From installing a new field to renovation of a natural grass baseball infield. I cannot say enough about the workman ship and attention to detail the staff puts into every job they do, from a minor turf repair to a complete field install. They stand behind their work 100 percent. They will work with you to get the best outcome for facility. STEPHEN RUGGIERO: DIRECTOR OF GROUNDS AND LANDSCAPE SERVICE

MONTCLAIR STATE UNIVERSITY

During a pandemic never did I think our vision of our new athletic fields would come to light. However, every step of the way LandTek was there with innovative ideas to assist with making our vision come to life. We truly appreciate LandTek's dedication to giving our student-athletes what they deserve for the years to come. We will definitely be using LandTek for projects in the future. JENN NOON: DIRECTOR OF ATHLETICS FAIRLEIGH DICKINSON UNIVERSITY

LandTek exceeded our expectations as a partner in the renovation of our athletic field. They brought professionalism and clarity to our project and helped us communicate our messages to constituents within our school community. We are proud to work with LandTek and feel fortunate for their partnership and friendship as together we embark on other campus-wide projects. DR. BRIAN MAHONEY: PRESIDENT BERGEN CATHOLIC

I was first introduced to LandTek in late 2009 as they finished construction on the pitch at Red Bull Arena in Harrison, NJ. I was just hired and under enormous pressure to succeed with opening day a few months away without any equipment or staff. Landtek treated me very well from day one, I know how demanding I was some might even say a pain in the a\$\$. The relationship remained strong over the years which led to the completion of the Red Bull Training Facility in Hanover, NJ. The 10 acres of natural grass playing surfaces used by the Red Bull soccer teams year round have won multiple awards and it all starts with a solid foundation that LandTek built.

DAN SHEMESH: DIRECTOR OF GROUNDS NEW YORK RED BULLS

"LandTek exceeded our expectations as a partner in the renovation of our athletic field. They brought professionalism and clarity to our project and helped us communicate our messages to constituents within our school community. We are proud to work with LandTek and feel fortunate for their partnership and friendship as together we embark on other campus-wide projects." DR. BRIAN MAHONEY: PRESIDENT BERGEN CATHOLIC



Delaware-

LandTek proved to be an invaluable partner as we significantly upgraded and expanded our track and field facility. Their expertise and attention to detail delivered the project on schedule and under budget, resulting in a first class site that our student-athletes can proudly train and compete on for years to come.

ANGELO FONTANAZZA: DIRECTOR OF FACILITIES THE TATNALL SCHOOL

Pennsylvania-

LandTek listened to what we wanted during the planning process and adjusted the preliminary plans to make them work within our approved budget, LandTek then built our field on budget and within the projected timeline once construction restrictions were lifted due to the worldwide pandemic. We will definitely use LandTek for future projects on our campus.

JAMES M. ADAMS: MANAGING DIRECTOR

THE ACADEMY OF THE NEW CHURCH SECONDARY SCHOOLS

Penn State hired The LandTek Group through a Best Value selection process to provide site construction services for the development of an NCAA Division III soccer field and to enlarge a campus-wide stormwater detention basin at Penn State's Harrisburg Campus. We found LandTek's team to be extremely professional throughout the entire project and they melded seamlessly with our campus facility staff. LandTek's Superintendent and Foreman worked tirelessly to provide excellent quality control in the field and kept our entire time up to date with progress. In addition, they brought forth realistic solutions when challenges arose on site. Myself, along with our entire Penn State team, very much look forward to working with LandTek on future projects. They did an excellent job. J. DOUGLAS WENGER: PROJECT MANAGER

PENN STATE UNIVERSITY

Virginia-

Working with LandTek was second to none. From day one they were very professional, prompt and detailed in explaining the different phased. I am pleased by the professionalism from start to finish. COACH JOE TAYLOR: DIRECTOR OF ATHLETICS VIRGINIA UNION UNIVERSITY

Working with LandTek has been a great experience. From the installation of the 9-acre artificial Recreational Sports Fields, to the field G-Max Testing and all follow-up customer service experience with their company has been second to none. LandTek's knowledge, expertise and quality of the synthetic turf has ensured a first-class facility for Virginia Tech Recreational Sports. COTY SKAGGS: SPORTS TURF AND OUTDOOR FACILITY MANAGER VIRGINIA TECH

I would like to take this opportunity to let you know that Montgomery County Public Schools is extremely satisfied with the Athletic Field improvement projects that LandTek has completed at our facilities over the past several years. Our school system had little to no experience with what it takes to construct professional grade athletic facilities in this day and age. We had reservations starting design on several new projects after having difficult experiences with General Contractors constructing athletic facilities as part of new school construction projects in the past. It was clear after discussing cost proposals with your team that your company knows the industry and has the knowledge and resources to construct a game field.

During the negotiation process your management team helped our school division refine plans and specifications to not only reduce cost but to actually improve the final product. This was only possible because your team knows what they are doing. It is clear that your team has "seen it all" and understands the operation of sports facilities. Your knowledge prevented mistakes in our design from becoming project breaking issues after completion.

E. L. W. Y.

H-H

It was so refreshing to step foot on a project and see a superintendent with The LandTek Group onsite from sun up to sun down managing the work. Project flow was seamless and The LandTek Group demonstrated access to vast resources that allowed you to overcome problems that seemed insurmountable while still maintaining the schedule.

GREG BURGESS: SUPERVISOR OF FACILITIES & BUILDINGS

MONTGOMERY COUNTY PUBLIC SCHOOLS

Florida-

"...the pitch, the playing surface, the look of it, the speed of it. As good a facility as there is in the country." BRIAN MCMAHON, HEAD MEN'S SOCCER COACH PALM BEACH ATLANTIC UNIVERSITY

"Your boys did an amazing job on the field. It's playing beautifully..." JEREMY KENNEDY, HEAD BASEBALL COACH KEISER UNIVERSITY

"...did a great job on this sports field renovation and completed the work on schedule. The owners are very pleased with the final product."

, MURRAY COOK, PRESIDENT SPORTS TURF SERVICES (JACKIE ROBINSON STADIUM, DAYTONA BEACH, FL)

"The work that Sports Turf One provided was exceptional and their customer service was second to none. They provided constant updates on the project and were always accessible." SCOTT DAVIDOFF, PARKS & RECREATION DIRECTOR CITY OF PARKLAND, FL

"...The grass project was excellent. Your sod was perfect. The clay project was also first class! Your crew did a great job, and the cleanup was very much appreciated." LARRY HOSKIN, VICE PRESIDENT AND GM BUCKY DENT'S BASEBALL SCHOOL, DELRAY BEACH, FL

"...Over the past 5 years, Sports Turf One has provided remarkable service to our Spring Training facility. From laser grading, to sod repairs, to renovation or new construction, they have always done a great job and always in a timely manner. Their staff is very knowledgeable and understands the needs of a high-use facility like ours." MARSHALL JENNINGS, FACILITIES OPERATIONS MANAGER ROGER DEAN STADIUM, JUPITER, FL

"Last Summer Sports Turf One was contracted to correct drainage problems on the practice football fields at Florida Atlantic University, as well as the maintenance of the football fields during the football season. I am pleased to note that the drainage problem was essentially corrected through the aggressive maintenance plan that was implemented by Sports Turf One. Our playing surface was far superior than compared to the previous year."

HOWARD SCHNELLENBERGER, RETIRED HEAD FOOTBALL COACH AND DIRECTOR OF FOOTBALL OPERATIONS FLORIDA ATLANTIC UNIVERSITY, BOCA RATON, FL

"...They have state-of-the-art equipment to service any need that may arise. Everyone from the crews straight on up to top management are knowledgeable and courteous. This is the only company that I can say is truly on call twenty-four hours a day to take care of a facility's needs....I truly feel that it is because of Sports Turf One's care that our facility has chosen to be featured in several national as well as international soccer publications....It is with no reservation and many accolades that I highly recommend this company to anyone looking for a top notch, first class operation."

EDDIE RODGER, PRESIDENT

KICS INTERNATIONAL, PLANTATION, FL



www.landtekgroup.com

The LandTek Group, Inc. 105 Sweeneydale Ave Bay Shore, NY 11706 631-691-2381 631-598-8280 info@landtekgroup.com





1,043 posts 1,066 followers

The LandTek Group

Building champions from the ground up! The leader in athletic facility construction throughout the east coast. Follow our projects! #LandTek 🙈 🏈 🕲 🕄 🖌 www.landtekgroup.com/get-the-ball-rolling-campaign

1,317 following



















Tuet Tuesday

In Progress

Maintenance

Ribbon Cut...

Promotions

Video

Highlights

B POSTS E REELS SAVED.

B TAGGED



























landtek

landtek Who's excited for HS football this year? Check out this new athletic facility for @GoEastRockaway. 190,000 sq.ft. of pure athletics. New Track, New Lights, New Grandstand, New Athletic Fields decked out in East Rockaway Pride. All we can say is #GoRocks #WeRock #Pride

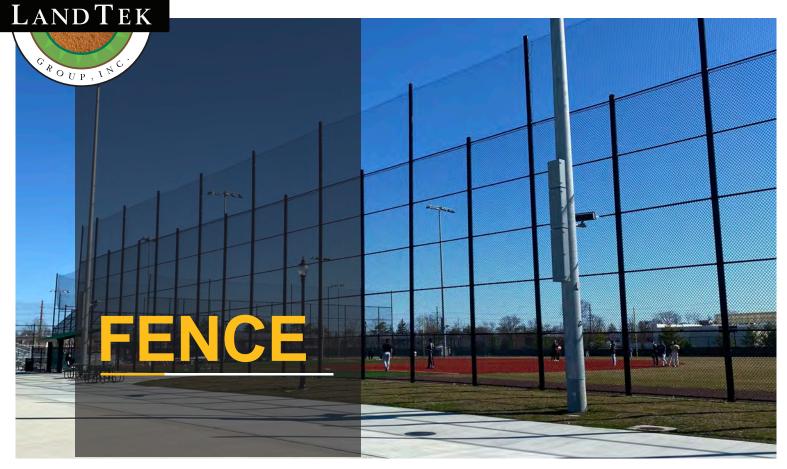
Read More: https://www.landtekgroup.com/portfolio-item/eastrockaway-high-school-sports-complex/ ...

#EastRockaway #Football #Soccer #Sports #SportsField #SyntheticTurf #TurfField #Track #Construction #SportsComplex #LandTek # Fence #Bleachers #SportsLighting Edited - 14w

	4w Reply anky2454 SEND PIC TO 🏲 @PLANET_OF_PRIDE	e
	14w Reply	~
	snsksbjn Promote it on 🖃 @world_sports_community 14w Reply	Ø
eeeee	siva_ji_boos11 Promote it on 🤜 @world_sports_community 14w Reply	Ø
Ø	monika_palival 🌈 Send pic 🔛 @prideoflgbtq 14w Reply	Ø
View	insights	
0	Liked by john.nitti.34 and 37 others	

JULY 26





AND

By providing superior fencing services to its clients, The LandTek Group brand has become synonymous with excellence in fencing. LandTek provides clients with a wide variety of fencing services including athletic facility fencing, ball stopper systems, perimeter fencing, gates, ornamental fencing, temporary fencing, high security fencing and gate operator systems. The LandTek team of experienced lead installers provide cost-effective solutions for all types of fencing projects. Due to LandTeks size, we have the ability to acquire material at greater volume at lower overhead in order reduce overall costs for our customers. Self-performing most work, LandTek can expedite scheduling, job completion and assist in emergency repairs.



BUILDING CHAMPIONS FROM THE GROUND UP.





LandTek's Natural Turf Division has over 40 years of experience in natural grass field construction. Our natural fields have been used from Major League Baseball & Major League Soccer to local youth leagues. Our project managers alongside our in-house STMA Certified Sports Field Managers provide quality and cost-effective solutions in the design-build of natural grass fields. Our Certified Sports Field Builders are up-to-date on natural grass turf field maintenance processes that will keep your field at top playing performance. With the understanding that each natural field is different, The LandTek Group customizes a specific plan for each individual field. We partners with our clients on how to maintain their fields professionally. Years of industry knowledge around grooming, aeration, seeding, and expertise in construction, irrigation, heating, and cooling systems have made LandTek natural turf fields second to none throughout the east coast.

GRASS UNDERSOIL HEATING SYSTEMS

DRAINAGE AND IRRIGATION SYSTEMS

NATURAL GRASS BASEBALL FIELD RENOVATION

BASEBALL MOUND CONSTRUCTION





BUILDING CHAMPIONS FROM THE GROUND UP.





Natural grass fields require regular maintenance in order to maintain playability. The LandTek Group's comprehensive natural turf maintenance program ensures that playing surfaces are optimized to provide the athletes utilizing the field with the best possible natural turf playing experience. Utilizing industry best practices and state-of-the-art equipment, LandTek's comprehensive natural turf maintenance program provides clients with a wide variety of services to optimize your field. In addition, LandTek has several Certified Sports Field Managers on staff, providing clients with the best improvement recommendations.



BUILDING CHAMPIONS FROM THE GROUND UP.





With over 40 years' experience in the construction industry, The LandTek Group is a leader in the large-scale site and civil construction industry. Our experienced team of project managers understand what is required to complete every project exactly as envisioned regardless of size or scope. With expertise in planning, scheduling and oversight, as well as a list of specialized highly competent partners and subcontractors as needed, The LandTek Group can lead a project from inception to completion, on time and within budget.



BUILDING CHAMPIONS FROM THE GROUND UP.



landtek

landtek Here comes the cold weather. (2) Are you ready with an indoor training area? Check out these indoor turf options. See how LandTek can help keep you training year-round.

Get started on your own project:

https://www.landtekgroup.com/get-the-ball-rolling-campaign/

#AthleticField #Construction #Stadium #Sports #TurfCompany #SportsComplex #Football #Soccer #Baseball Softball #SportsField #LandTek #Lighting #Bleachers #Scoreboard @FieldTurf

6d



c_crush_1344 DM it on
@ @the_sports_community 1M+
6d Reply



promote27767 DM it a @world_sports_agency_

O

...

View insights

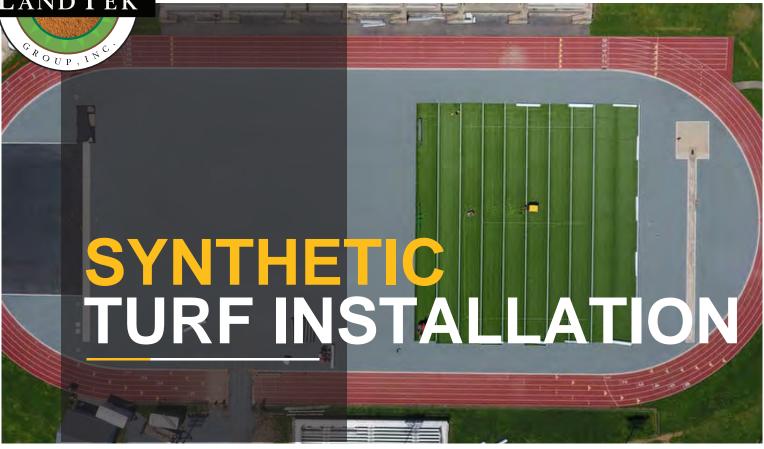
QQY

 \mathbb{A}

Liked by john.nitti.34 and 41 others

6 DAYS AGO





For over 20 years The LandTek Group has been the leader in the synthetic turf construction and repair industry throughout the east coast. Installing over 5,000 fields nationwide, LandTek provides the highest quality fields for professional sports teams, private schools, public school districts, colleges, universities, municipalities, and private organizations. LandTek's team of design-build experts review overall plans and provide cost-saving solutions during the consultation and design phases. Self-performing all work, LandTek has control over the quality, cost, and scheduling. With state-of-the-art equipment, LandTek produces a quality field that truly "Builds Champions from the Ground Up"

OVER 1,000 SYNTHETIC TURF INSTALLATIONS



SYNTHETIC TURF REPAIR

SYNTHETIC TURF FIELD BASE CONSTRUCTION

SYNTHETIC TURF REPLACEMENT





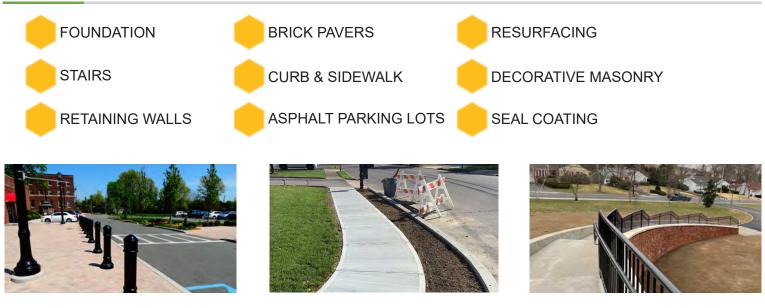


BUILDING CHAMPIONS FROM THE GROUND UP.



AND

As the leader of athletic field construction, we employ the best concrete techniques and procedures to build a safe, quality product. Due to our vast experience, LandTek has retained strong working relationships with many engineers, architects, and owners. LandTek's value proposition comes down to over 40 years of experience in this field and the longevity of our skilled workforce. Our experienced Project Managers can analyze existing site conditions and consider future plans, to provide the best quality concrete work.



BUILDING CHAMPIONS FROM THE GROUND UP.



Working with Schools, Universities, Municipalities, and Professional Teams & Leagues for **Over 40** Years.

Athletic Fencing

Temporary Chain link Backstops Removable outfield walls Perimeter nets Ornamental Security

Concrete Infrastructure

Concrete and masonry retaining walls Brick pavers Curbs & sidewalks Installations & repair Concrete ADA walks & ramps Asphalt parking lots, and driveways

Infrastructure

Air supported structures Tension fabric buildings Press boxes Sports facility lighting Bleachers Scoreboards Concession stands

Natural Turf

Field construction Sub-surface cooling/heating Expert design/drainage Laser grading Aeration, seeding, sodding, fertilization Maintenance & infield renovation

Project Management

On time Within budget Value engineered design assist Accurate scheduling Problem management Best practices

Site Development

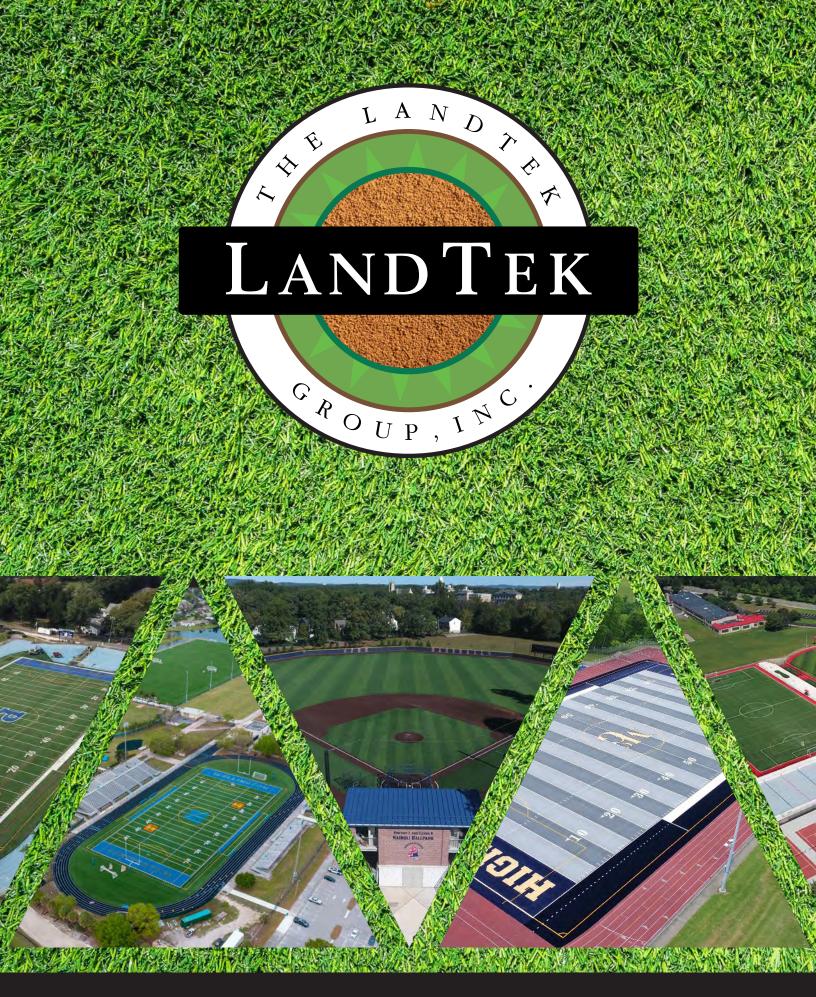
Feasibility study Layout reviews Excavation & site clearing Laser grading Drainage Irrigation

Synthetic Turf

Synthetic turf installation Turf replacement Custom logo/end zone designs Repairs & grooming Field Maintenance

Track

Design assist New construction, and replacement Surface repairs & patching Line striping



BUILDING CHAMPIONS FROM THE GROUND UP

300+ EMPLOYEES 40+ YEARS

JE JE

"LandTek was great to work with. They made the entire process of renovating the Haindl Park field as easy as possible, and even completed the project ahead of schedule." SALLY VELTIDI: SUPERINTENDENT OF PARKS AND RECREATION – TOWN OF EASTCHESTER. NY OUR STORY

Established in 1979 by President and CEO Mike Ryan, The LandTek Group is a contracting firm highly qualified in design, construction and maintenance of athletic facilities throughout the east coast. LandTek has grown from a small Long Island establishment concentrating on natural grass athletic fields to a \$180 million company with a \$100 million bonding capacity We provide specialized services including athletic facility construction, synthetic turf installation and maintenance, natural grass field construction and maintenance, general contracting, concrete, design assist, surveying, fencing and more.

LandTek's breadth of services, value-engineering capabilities, proven results and experience position the company as the leader in the athletic sports facilities construction industry. Our clients include professional sports teams such as the NY Jets, NY Giants, Philadelphia Eagles, NY Mets, NY Red Bulls, NYCFC, Pittsburgh Pirates, Inter Miami CF and Miami Dolphins. We have also designed and constructed numerous athletic facilities for many municipalities, universities, and over 5,000 high schools. Our large-scale indoor facility projects include Columbia University and Stony Brook University.

WHY LANDTEK

LandTek's experienced team understands the processes required to complete every project as envisioned by our customers, regardless of the size or scope. From site development to athletic field installation, LandTek provides a turnkey total solution by self-performing the vast majority of our work. Our quality control and project management processes allow the company to deliver projects on time and within budget while also maintaining a safe environment for our crews and customers. With a team of certified professionals, LandTek commits to focused expertise in all aspects of sports field construction. As an exclusive supplier of FieldTurf, the industry leader of turf manufacturing, LandTek uses nothing but the best material and premier equipment and machinery. Working closely with our clients, LandTek delivers on our promise of "Building Champions from the Ground Up."

BUILD. DESIGN. MAINTAIN.

DUR

LandTek has the experience to bring your Sports Complex Project from concept to completion. Whether your needs are new stands, a press box, lighting, a concession stand, or whole new stadium, LandTek is your partner for turn-key project management and construction



"It was natural to partner with LandTek. They are the number one installer of synthetic turf on the east coast, and they are best in class, just as Stony Brook aspires to be." SHAWN HEILBRON: DIRECTOR OF ATHLETICS – STONY BROOK UNIVERSITY

TURNKEY ATHLETIC FACILITY CONSTRUCTION

- SPORTS FACILITY
 CONSTRUCTION
- SPORTS LIGHTING • SCOREBOARDS
- RUNNING TRACKS
- RUNNING TRACKS
- BLEACHERS
 PRESS BOX
- CONCESSION STANDS

We have assisted design teams as a design partner and builder to save the owner money, expedite the project, and improve on usability, adaptability & maintenance. LandTek has over 40 years of experience in building & designing sports turnkey facilities in varied settings and conditions. LandTek project managers are trained to review overall plans and provide cost-saving solutions during the consultation and design phases. Self-performing most work, LandTek can expedite scheduling and site construction.

SYNTHETIC TURF

- SYNTHETIC TURF FIELD INSTALLATION
- TURF REPLACEMENT
- SYNTHETIC TURF REPAIR
- INFILL REPLENISHMENT
- GMAX TESTING

For over 20 years The LandTek Group has been the leader in the synthetic turf construction and repair industry throughout the east coast. Installing over 5,000 fields nationwide, LandTek provides the highest quality fields for professional sports teams, private schools, public school districts, colleges, universities, municipalities, and private organizations. LandTek's team of design-build experts review overall plans and provide cost-saving solutions during the consultation and design phases. Self-performing all work, LandTek has control over the quality, cost, and scheduling. With state-of-the-art equipment, LandTek produces a quality field that truly "Builds Champions from the Ground Up"

05 SW

1.2381

NATURAL GRASS CONSTRUCTION

- FIELD CONSTRUCTION
- SUB-SURFACE COOLING/HEATING
- EXPERT DESIGN/DRAINAGE
- LASER GRADING
- AERATION, SEEDING, SODDING, FERTILIZATION
- MAINTENANCE & INFIELD RENOVATION

LandTek's Natural Turf Division has over 40 years of experience in natural grass field construction. Our natural fields have been used from Major League Baseball & Major League Soccer to local youth leagues. Our project managers alongside our in-house STMA Certified Sports Field Managers provide quality and cost-effective solutions in the design- build of natural grass fields. Our Certified Sports Field Builders are up-to-date on natural grass turf field maintenance processes that will keep your field at top playing performance. With the understanding that each natural field is different, The LandTek Group customizes a specific plan for each individual field. We partners with our clients on how to maintain their fields professionally. Years of industry knowledge around grooming, aeration, seeding, and expertise in construction, irrigation, heating, and cooling systems have made LandTek natural turf fields second to none throughout the east coast.



- TEMPORARY
- CHAIN LINK
- BACKSTOPS
- REMOVABLE OUTFIELD WALLS
- PERIMETER NETS
- ORNAMENTAL
- SECURITY

By providing superior fencing services to its clients, The LandTek Group brand has become synonymous with excellence in fencing. LandTek provides clients with a wide variety of fencing services including athletic facility fencing, ball stopper systems, perimeter fencing, gates, ornamental fencing, temporary fencing, high security fencing and gate operator systems. The LandTek team of experienced lead installers provide cost-effective solutions for all types of fencing projects. Due to LandTeks size, we have the ability to acquire material at greater volume at lower overhead in order reduce overall costs for our customers. Self-performing most work, LandTek can expedite scheduling, job completion and assist in emergency repairs.

SITE INFRASTRUCTURE



- LAYOUT REVIEWS
- EXCAVATION & SITE CLEARING
- LASER GRADING
- DRAINAGE
- IRRIGATION

With over 40 years' experience in the construction industry, The LandTek Group is a leader in the large-scale site and civil construction industry. Our experienced team of project managers understand what is required to complete every project exactly as envisioned regardless of size or scope. With expertise in planning, scheduling and oversight, as well as a list of specialized highly competent partners and subcontractors as needed, The LandTek Group can lead a project from inception to completion, on time and within budget.

CONCRETE



- RETAINING WALLS
- BRICK PAVERS
- CURBS & SIDEWALKS
- INSTALLATIONS & REPAIR
- CONCRETE ADA WALKS & RAMPS

7

• ASPHALT PARKING LOTS

As the leader of athletic field construction, we employ the best concrete techniques and procedures to build a safe, quality product. Due to our vast experience, LandTek has retained strong working relationships with many engineers, architects, and owners. LandTek's value proposition comes down to over 40 years of experience in this field and the longevity of our skilled workforce. Our experienced Project Managers can analyze existing site conditions and consider future plans, to provide the best quality concrete work. A DE LE COLORIZACIÓN DE LE COLOR

RACKS

TENNIS COURTS

• SYNTHETIC TENNIS COURTS

- POST-TENSION TENNIS COURTS
- ASPHALT TENNIS COURTS
- CRACK REPAIR
- RESURFACING
- NETTING

Our experienced team can handle new court construction, resurfacing, crack repair, netting installation and fencing. We ensure that each court adds to your complexes longevity and playability. In addition to standard tennis courts, The LandTek Group constructs Synthetic Tennis Courts. The turf can be colored as an all green court, red which emulates an all clay court, or a hybrid of both. Synthetic turf reduces the need for repetitive maintenance that can occur due to cracking and delamination of hard concrete or asphalt courts. With superior drainage associated with synthetic turf, there is less downtime due to inclement weather. This reduces puddling and damage to the courts from standing water. Courts will dry quicker which will increase playability throughout the year.

• INSTALLATION

- MAINTENANCE & REPAIR
- LINE STRIPING
- RESPRAY

The LandTek group, Inc. has the expertise and knowledge to create quality running tracks for any venue. With over hundreds of High School and College running track constructions and repairs, The LandTek Group, Inc is your one stop shop for all things track and field. Our team will evaluate your needs and provide recommendations for top performance. Experienced in minor repairs to large scale running track replacements, The LandTek provides a turnkey solution to get your team running in no time.

NATURAL GRASS MAINTENANCE

- FIELD AERATION
- SEEDING
- FERTILIZATION
- TOP-DRESSING
- INFIELD RENOVATION

Natural grass fields require regular maintenance in order to maintain playability. The LandTek Group's comprehensive natural turf maintenance program ensures that playing surfaces are optimized to provide the athletes utilizing the field with the best possible natural turf playing experience. Utilizing industry best practices and state-of-the-art equipment, LandTek's comprehensive natural turf maintenance program provides clients with a wide variety of services to optimize your field. In addition, LandTek has several Certified Sports Field Managers on staff, providing clients with the best improvement recommendations.

SYNTHETIC TURF MAINTENANCE

- TURF REPAIR
- WARRANTY REPAIR
- INFILL REFILL
- INSTALLATIONS & REPAIR
- CONCRETE ADA WALKS & RAMPS

691.2381

9

• ASPHALT PARKING LOTS

As one of the most notable synthetic turf maintenance providers on the east coast, LandTek's Synthetic Turf Maintenance division delivers top-quality care and service relative to fiber, backing, and infill. Our detailed Synthetic Turf Maintenance program allows owners to protect their investment and maximize playing experience. LandTek's synthetic turf maintenance program is designed to improve turf performance and playability throughout the lifetime of the field. This program provides fields with rejuvenating measures that help improve the longevity, safety, and overall quality of the field after your sports turf installation. Our state-of-the-art equipment and highly trained crews will have your fields looking new and ready for play throughout the year.

105 SWEENEYDAL

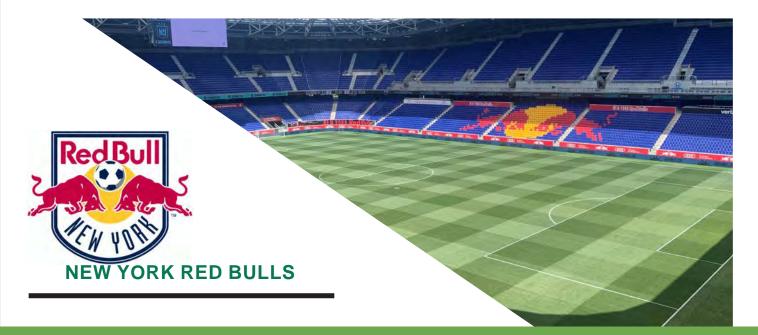
FEATURED PROJECTS

WE ARE LANDTEK

Step into one of our facilities and you'll see for yourself... our work is second to none. With thousands of projects completed up and down the east coast, we've shown time and again that when it comes to providing the highest quality and value to your project, LandTek is your best choice.

"I did tremendous amount of research and visited many artificial turf fields in and around Long Island and New Jersey. The LandTek Fields are the best around. Their was no doubt in my mind. The best money could buy. There service is outstanding. Whenever we needed support services they were "johnny on the spot" with support and information. LandTek personnel are the best in the business...for service and install...." JIM AMEN: DIRECTOR OF PHYSICAL EDUCATION, ATHLETICS, AND HEALTH SERVICES – MANHASSET HIGH SCHOOL

COLD SPRING HARBOR: 1999-2013 DIRECTOR OF PHYSICAL EDUCATION AND ATHLETICS



The Red Bull Stadium opened for Major League Soccer play in the spring of 2010. With drainage, heating and cooling systems beneath the field surface, Red Bull Stadium is a state-of-the-art facility. Our design includes a sophisticated SubAir drainage and irrigation system with an integrated heating and cooling system. As one of the highest-profile and unique projects in the northeast, Red Bull Stadium continues to be in the public spotlight as the stadium hosts a wide variety of events.



This project was a fast-paced design build professional soccer training facility for the new MLS expansion team Inter Miami CF. We were part of the project team to assist in the monumental task of building a high-end training facility over a 60-acre complex in 1½ years. This project started with our involvement in the design of the fields which included elevational constraints, specialized drainage and underground infrastructure requirements. The design included 4 natural grass pitches for academy teams, 2 professional pitches, a synthetic pitch and a stadium pitch.



LandTek and the New York Mets partnered for the field construction of the Mets new home, Citi Field. The playing field is built with subsurface drainage, heating and cooling systems. Our design includes a detailed SubAir drainage and irrigation system with an integrated heating and cooling system. In the event the field settled, connection points utilized special fittings that would allow the irrigation and drainage to remain connected and the drainage inverts to function properly. The field utilized a custom blended warning track mix from Country Stone and the infield clay was a custom blend from Dura-Edge. The bullpens were originally designed for natural grass and later modified to FieldTurf synthetic turf.



The LandTek Group provided Stony Brook University with a top tier athletic training facility. This project features the construction of an indoor Legacy recreation center, including the fieldhouse and a synthetic turf field. The new athletic facility provides the Seawolves athletic teams with year-round training in all weather conditions. This Legacy facility is a tension fabric structure over a steel frame, measuring 320 ft. x 190 ft. and over 70 ft. tall. Project highlights include, year-round temperature control and indoor Musco lighting system and a full netting system. The facility includes a support building structure which houses offices, sports equipment storage, locker rooms, and MEP equipment. The construction required a high level of site logistical planning with the design team, subcontractors and the needs of the athletic department.





St. Joseph's College hosts a multitude of collegiate level competitions at their diverse, athletic complex. LandTek contributions to the athletic facility include a competition track and field complex, complete with a multipurpose synthetic turf field for soccer, lacrosse and field hockey. The project included a synthetic turf/ natural grass baseball field and a clay/natural grass softball field. Six competition tennis courts along with new parking for all sporting events make this a true multifunction facility.



The LandTek Group was instrumental in providing the New York City Football Club (NYCFC) with the most technologically advanced pitch possible during the construction of athletic facility, Etihad CFA. In doing so, LandTek installed a radiant heating system underneath the pitch, which allows extended, almost year-round training. This project contains one regulation grass pitch and additional half pitch. In addition to the pitch, LandTek performed all site work including, parking lot construction, fence improvements, and modular office facility.



The LandTek Group completed the synthetic turf installation of the New York Giants indoor training facility. This project includes over 84,000 square feet of new synthetic turf.



The LandTek Group was chosen for synthetic turf installation at MetLife Stadium for the Jets and Giants. This project includes over 95,000 square feet of new synthetic turf.





The LandTek Group's relationship with the New York Jets has been long-standing. In 2021 The LandTek Group was asked to refresh the Atlantic Health Jets Training Center's indoor and outdoor fields. The new turf fields are complete with updated center logos and colored endzones. The 27-acre training center was built in 2008 and is the headquarters for the New York Jets.



The new Miami Dolphins Training Facility located next to the Hard Rock Stadium in Miami Gardens, FL has a new high-tech sub air system installed by LTG Sports Turf One. LTG Sports Turf One performed all earthwork, drainage and base work at the new training complex including the installation of a synthetic turf border and a new 60' netting systems.



This ground up construction included 6 tennis courts, an outdoor roller rink, a synthetic multipurpose soccer and lacrosse field, full sized synthetic baseball field with a regulation soccer field within the outfield, and a brand new synthetic multipurpose football field and 6 lane running track. The scope also included new concrete walk ways, archways, and a new brick concession stand.



LandTek was selected to construct Verona Township's facility based on our experience, team capabilities, references, value engineering creativity and best value. The project involved substantial earthwork and contaminated soil removal for the construction of a multitiered layout to accommodate complete base and drainage systems for synthetic field construction. A synthetic turf multi-purpose field and a synthetic turf softball field. The facility also required a detailed and intricate transition utilizing Redi-Rock retaining wall systems, gabion baskets, concrete masonry walls and custom bleacher systems to accompany both fields. LandTek's project modern facility includes dugouts, a press box, Musco Sports lighting system, a restroom/ concession building, playground area, new retaining walls, and three new parking lot areas.



16



The LandTek Group completed the construction of a brand-new athletic facility for Mount Saint Michael Academy in the Bronx, New York. This facility features a best-in-class multipurpose synthetic turf field, a sixlane running track, custom bleachers, lighting and a new scoreboard. Project highlights also included turnkey design and construction, concrete walkways and curbing, and fencing. This athletic facility is an example of LandTek continuing to build champions from the ground up.



The LandTek Group and Virginia Tech Recreational Sports collaborated to upgrade the South Recreation Fields in Blacksburg, Virginia. The project included the installation of six synthetic turf multipurpose recreational fields with inlaid lines for soccer and softball. Taking advantage of an airport runway improvement and expansion project, The LandTek Group was able to reconfigure the fields and convert to synthetic turf at the same time. This reconfiguration allows Virginia Tech Recreational Sports to maximize land space for field use. The state-of-the-art upgrades also included excavation, drainage, subgrade, curbing, fencing, a new asphalt walking path, and concrete bleacher pads. Nearly 10 acres of turf were installed and are now being used by Virginia Tech students, local soccer clubs, and various other sports groups.



The LandTek Group coordinated the removal of the old natural grass field and the construction of a new drainage system. LandTek partnered with FieldTurf and installed 86,000 square feet of new synthetic turf. The 113-year-old football stadium is the second oldest active stadium in the country and has remained natural grass until now. According to Coach Taylor, this new field is a "Game Changer" for the historically black college and the future of their athletic program.



The LandTek Group provided the Littlestown School District and community with a much-needed state of the art high school multipurpose sports stadium. The project involved final cleanup of the elementary school demolition and site preparation needed to allow the LandTek Group to begin the turnkey transformation into a showcase sports facility. Project consisted of a new competition multi-sport synthetic turf field, Musco sports lighting, decorative stone veneer concession/ bathroom/locker room/ticket booths, home and away bleachers with press box and parking facilities. The unique entrance way is surrounded by a decorative fence with stone veneer columns and sitting walls enhanced by lighted paver walkways and an impressive, suspended Thunderbolt airplane representing the districts mascot.





The LandTek Group recently completed the construction of The Elizabeth R. Hennessey Field at the Fairleigh Dickinson University in Teaneck, NJ. The multi-purpose turf field is designed for both men's and women's soccer, men's and women's Lacrosse, and field hockey. The synthetic turf field is surrounded by a custom blue 8 lane running track, new digital scoreboard, chain-link athletic fencing, and a ball stop netting system. LandTek also constructed a new asphalt parking a lot with concrete walking paths adjacent to the new athletic field.



Phase one of Wellington High Schools' sports and recreation facility in Wellington, FL has recently been completed. LTG Sports Turf One, a division of LandTek, started by resurfacing the multipurpose field with brand new synthetic turf for football, soccer, and lacrosse. This makes Wellington High School only the 3rd in the county to have an artificial turf field. The surrounding track was also resurfaced and widened. LTG Sports Turf One coordinated all site work, drainage, laser grading, and enhancements to the track and field elements.

PRO SPORTS



COLLEGIATE SPORTS











÷.

OUTHAMPTON





Oosevelt

Aineola

1814

LuHi

MUNICIPALITIES NDTEK LANDTEK LANDTEK



GOVERNMENT



BUILDING CHAMPIONS FROM THE GROUND UP

"From day one, LandTek came in and had a vision of our project that matched our vision, and that's why I feel the whole experience went so seamlessly." BILL DENNISTON: DIRECTOR OF ATHLETICS – KINGS PARK SCHOOLS

VER.5,000

"LandTek played a pivotal role as New York City Football Club opened its first permanent training facility for the Club. With ten years working with Major League Soccer, LandTek brought experience and quality performance to ensure a first-class facility for New York City Football Club." JON STEMP: CHIEF INFRASTRUCTURE OFFICER

THE LANDTEK GROUP INC. FAMILY



Headquartered in Boynton Beach, FL, LTG Sports Turf One, Inc. is Florida's premier general contractor specializing in athletic facility construction. We provide customized design solutions for the preconstruction, construction and maintenance of a wide variety of athletic fields from natural to synthetic.



JRF INSTAL

Headquartered in Miami, FL, LTG Carlson Fence is a leading fencing contractor servicing all of Florida. We provide all types of fencing including chain link, ornamental, security and athletic.

DESIGNA <mark>BUILDAINAINAAIN</mark>



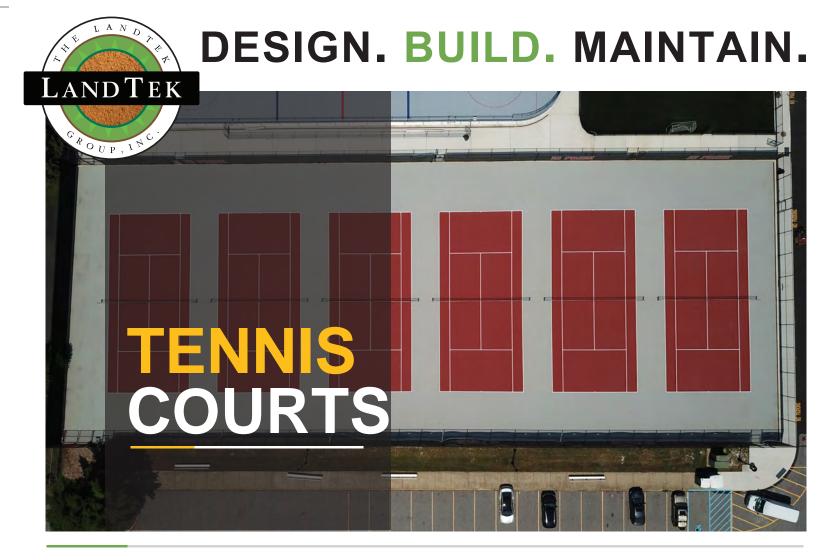
DESIGN. BUILD. MAINTAIN.



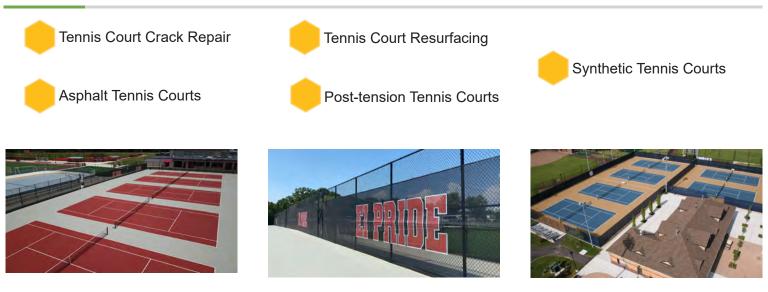
As the most notable synthetic turf maintenance provider on the east coast, LandTek's Synthetic Turf Maintenance division delivers top-quality care and service relative to fiber, backing, and infill. Our detailed Synthetic Turf Maintenance program allows owners to protect their investment and maximize playing experience. LandTek's synthetic turf maintenance program is designed to improve turf performance and playability throughout the fields warranty period and beyond. This program provides fields with rejuvenating measures that help improve the longevity, safety, and overall appearance of the field after your sports turf installation. Our state-of-the-art equipment and highly trained crews will have your fields safe and ready for play throughout the year.



BUILDING CHAMPIONS FROM THE GROUND UP.



The LandTek Group, Inc has been providing schools and municipalities with quality tennis court surfacing for over 30 years. Our experienced team can handle new court construction, resurfacing, crack repair, netting installation and fencing. We ensure that each court adds to your complexes longevity and playability.



BUILDING CHAMPIONS FROM THE GROUND UP.



The LandTek Group's Synthetic Tennis Courts use the latest fiber systems on the market today. 100% polypropylene, designed for the start and stop play associated with tennis. The turf can be colored as an all green court, red which emulates an all clay court, or a hybrid of both. Synthetic turf reduces the need for repetitive maintenance that can occur due to cracking and delamination of hard concrete or asphalt courts. With superior drainage associated with synthetic turf, there is less downtime due to inclement weather. This reduces puddling and damage to the courts from standing water. Courts will dry quicker which will increase playability throughout the year.



BUILDING CHAMPIONS FROM THE GROUND UP.

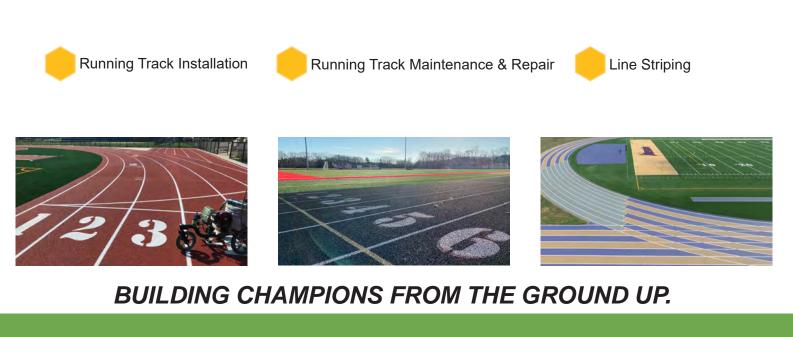




DESIGN. BUILD. MAINTAIN.

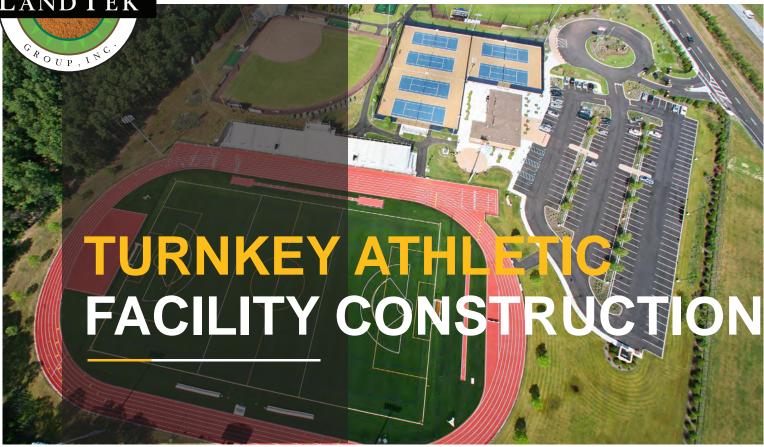


The LandTek group, Inc. has the expertise and knowledge to create quality running tracks for any venue. With over hundreds of High School and College running track constructions and repairs, The LandTek Group, Inc is your one stop shop for all things track and field. Our team will evaluate your needs and provide recommendations for top performance. Experienced in minor repairs to large scale running track replacements, The LandTek provides a turnkey solution to get your team running in no time.

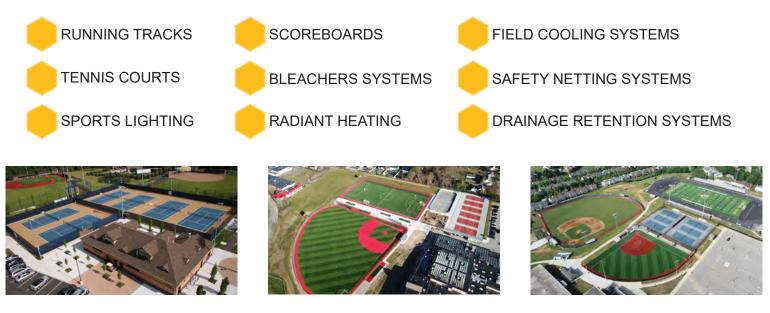




DESIGN. BUILD. MAINTAIN.



We have assisted design teams as a design partner and builder to save the owner money, expedite the project, and improve on usability, adaptability & maintenance. LandTek has over 40 years of experience in building & designing sports turnkey facilities in varied settings and conditions. LandTek project managers are trained to review overall plans and provide cost-saving solutions during the consultation and design phases. Self-performing most work, LandTek can expedite scheduling and site construction.



BUILDING CHAMPIONS FROM THE GROUND UP.



- Stony Brook University, NY
- Bachelor of Engineering

AFFILIATIONS

- American Red Cross (FA, AED)
- 10 /30 Hr. OSHA Certified
- Member of ASCE
- (American Society of Civil Engineers)
- Knights of Columbus–Council 468
- STMA Member
- Member of the Metropolitan Executive & Professional Registry
- DEC Stormwater Certification
- The Marty Lyons Foundation
- PAL Certified Lacrosse Instructor
- ASBA Builder Member
- NY/ NJ Turf Grass Member

PROFESSIONAL PROFILE

- NYCFC Training Facility- MLS
- NY Jets Practice Facility-NFL
- LaValle Stadium, Stony Brook, NY
- Brooklyn Cyclones MLB
- NY Mets Citi Field MLB
- Columbia University SASS
- NY Red Bulls NJ Stadium MLS
- Inter Miami CF, Florida MLS
- SBU Indoor Training Facility
- Multiple High School, College and University Athletic Facilities
- Multiple Sports Complexes for Municipalities and Townships
- Guest Speaker at Industry Natural Grass and Synthetic Events

JOHN SULINSKI Chief Operating Officer

EXPERIENCE

John Sulinski is the Chief Operating Officer of The LandTek Group. He received his Bachelor of Engineering Degree from Stony Brook University encompassing several disciplines. John joined the LandTek team in 2003. He has owned and managed construction related companies, has diverse experience in large site development projects and has a wealth of knowledge in general contracting.

John is responsible for overseeing the management of all the divisions within the Company across ten states. LandTek's multi-diversified group consists of; Athletic Facilities Construction, Synthetic Turf Installation, Natural Grass Construction and Drainage, Natural Turf Maintenance, Concrete, Fence and Netting, Synthetic Turf Maintenance, University Field Care and Professional Sports Team Maintenance. John also oversees the Fleet Maintenance Division and company purchases of machinery, equipment and vehicles.

John's twenty-five plus years of construction acumen has been instrumental in developing LandTek's multi-talented workforce. He has researched and implemented the use of project management and computer aided design software, laser grading technology and robotic surveying. He is also dedicated to creating additional educational opportunities for our staff. His attention to detail, multitasking and creative thinking has allowed The LandTek Group to remain at the leading edge of design and construction. Expertise in sports facility construction and design has led him to speak at many different company and industry related functions. Recently he was the keynote speaker for the American Sports Builders Association (ASBA) regional meeting in New York. He continues to consult with architects, engineers, and owners on a daily basis. His focus on finance, timeliness, and quality has created an industry standard that continues to empower The LandTek Group.

His new endeavors include the expansion of LandTek's southern markets, growth of the LTG Sports Turf One company in Florida, completing the construction of our new corporate headquarters and continuing to build careers within the sports construction industry.





Yale University BS in Administrative Services, Management & Policy

AFFILIATIONS

- Marty Lyons Foundation
- Ann Liguori Foundation
- Fresh Air Fund
- Ronald McDonald House

JOHN NITTI VP OF SALES & MARKETING

EXPERIENCE

As The LandTek Group's Vice President of Sales & Marketing, John Nitti is responsible for overseeing all sales, business development, sales operations and marketing initiatives. He joined the LandTek team in 2017.

John has spent the last thirty years working with organizations to optimize their environments by providing technology architecture, infrastructure and business solutions. He believes in a customer-orientated approach where a "customer's problem is his problem".

John is a graduate of Yale University, where he earned a Bachelor's Degree in Administrative Services, Management & Policy.

John is also an active member of the community, dedicating his time to helping those in need, and has been a supporter of many charitable organizations such as the Marty Lyons Foundation, Ann Liguori Foundation, Fresh Air Fund, Ronald McDonald House and more.





- Shelton State Community College Tuscaloosa, AL
- Associate in Science with courses in calculus, modern graphics for engineers {AutoCAD 2007), microcomputer systems {Office 2003) and business communications

PROFESSIONAL PROFILE

- EPA/AHERA Asbestos Supervisor Certified July 2004
- Associated General Contractors of America Birmingham, AL Office - Competent Person Training Course to meet OSHA's Excavation Standards, Soil Identification, Soil Analysis, Hazard Identification, Protective Systems and Trench Shoring. Oct 2003
- Trench Shoring Services Birmingham, AL Office Competent Person Training Course to meet OSHA's Excavation Standards, Soil Identification, Soil Analysis, Hazard Identification, Protective Systems and Trench Shoring. Sept 2003

SOFTWARE

- InSite
- AutoCAD
- B2W
- Carlson

PHILIP LAND Sr. Estimator

EXPERIENCE

Philip joined The LandTek Group in 2007 and brought with him over 12 years of experience in site development and athletic field construction. As LandTek's estimator, Philip is responsible for overseeing pricing and bidding aspects of construction projects, and often works directly with owners, architects, and engineers to value engineer projects. Philip also does design work on various projects.

As head of estimating, Philip ensures that LandTek maintains the work vol-ume to remain a leader in the sports field industry, and continues to diversify into other areas of construction as well. Some of Philip's project highlights include design work for Columbia University's softball & field hockey fields at Baker Field Sports Complex, Joe Nathan Field at Stony Brook University, and ongoing projects with the New York Red Bulls.

Before joining LandTek, Philip worked for H & W Construction in Northport, Alabama as project supervisor and then project man-ager. Prior to that, Philip worked for the Earthwork Construction Company in Neosho, Missouri. Philip received an A.S. from Shel-ton State Community College in 2007.





- SUNY Farmingdale, Farmingdale, NY
- Rutger's University, New Brunswick, NJ

PROFESSIONAL PROFILE

- Multiple Fields Town of Oyster Bay Nassau County, N.Y.
- Multiple Fields Town of Babylon Suffolk County, N.Y.
- Multiple fields Town of Brookhaven Suffolk County, N.Y.
- Synthetic soccer fields Town of Smithtown Suffolk County, N.Y.
- Synthetic Softball/Softball field Town of Hempstead Nassau County, N.Y.
- Numerous projects for the Diocese of Rockville Centre, N.Y.
- Multiple High School and College Athletic Fields located in Nassau, Suffolk, Westchester Counties and Staten Island.

EDWARD RYAN Vice President

EXPERIENCE

Edward Ryan joined the LandTek Group, Inc. in 1990 and currently has over 30 years' experience in athletic field construction. He has been instrumental in the establishment and development of the Synthetic Division of The LandTek Group and has garnered an excellent reputation within the industry. Edward attended SUNY Farmingdale, Farmingdale NY as well as Rutgers University, New Brunswick, NJ studying horticulture and construction, consulting, research on new equipment and construction methods.

As the Vice President of the Athletic/Synthetic Divisions, Edward strives to maintain its exemplary reputation. His main duties include overseeing the estimating department, and managing all quotes and proposals. He personally oversees all athletic construction projects taken on by The LandTek Group, ensuring that they meet the highest standards and maintain quality control.

Edward has personally been involved in the building and award of over a quarter billion dollars' worth of sports field construction and was responsible for The LandTek Group being awarded its first project with a professional sports team.





MICHAEL RYAN President

EXPERIENCE

Mr. Ryan has over 30 years' experience in the construction industry and has become a leader in professional, college and high school athletic field and golf course construction. The company specializes in natural and synthetic field design and construction. Over the years, The LandTek Group has built state-of-the-art facilities for the New York Mets, the New York Yankees, the New York Jets and Giants, and the New York Red Bulls, as well as Columbia University, Stony Brook University, Dowling College, Hofstra University and numerous other universities, colleges, school districts and municipalities throughout the Northeast.

In 1979, after many years as a landscape and tree care expert, Michael Ryan founded the LandTek Group. He expanded his expertise into turf care and athletic fields. This enhanced knowledge brought LandTek into the specialized industry of athletic field construction. Always forward thinking, Mike foresaw the need for improvement in the athletic field industry and began researching the new synthetic turf materials that were coming on the market. Recognizing that the new turf designs were safer for the athletes, cost effective to the school districts and municipalities, and easier to maintain, Mr. Ryan took this opportunity to expand into this market and provide organizations and communities with better and safer facilities. To date, Mike has constructed and overseen more than half a billion dollars' worth of sports facilities, built several golf courses, and acted as a site developer for multiple projects. Mike has acted as a consultant on numerous jobs for architects and engineers, where his expertise has proven invaluable. His knowledge and leadership in the industry has led to many engagements as the keynote speaker at seminars focused on athletic field development, synthetic turf, under-field drainage and quality control. Mr. Ryan's proficiency, capability and motivation have driven The LandTek Group to become to the top builder of sports fields in the United States.

A caring and humble individual, Michael Ryan leads by example. He has contributed many hours of his time to assist individuals and families in need and has supported many charitable groups and causes without seeking recognition or honors. Due to his dedication to helping individuals {especially children} and communities, Mr. Ryan has been named The Marty Lyons Foundation Man of the Year, the Suffolk County PAL Man of the Year and the St. Joseph's College Man of the Year. He is an active member of these and numerous other nonprofit organizations, which are dedicated to supporting children and their families living under difficult circumstances.

Mike and The LandTek Group deliver on the promise of "Building Champions from the Ground Up."

HUMANITARIAN AFFILIATIONS

- The Marty Lyons Foundation
- Suffolk County P.A.L
- Contractor for Kids
- Nassau County P.A.L.

<u>COMMITTEES</u>

Michael Ryan has been quite active in regional and national committees related to sports field management and development.

Board of Directors of the Suffolk County Sports Hall of Fame, a nonprofit organization that honors outstanding persons, living or deceased, who have gained prominence and have made substantial contributions on behalf of themselves and Suffolk County in the fields of professional and amateur sports.

Mr. Ryan is also on the Board of Directors for St. Joseph's College, an Institution that prepares students for lives of integrity, social responsibility and service.





BRAD RICHTMAN Marketing Manager

EXPERIENCE

Brad joined The LandTek Group, Inc. as a Marketing Manager in 2020. With over 15 years of experience in design, print and integrated marketing, Brad over sees all aspects of The LandTek Groups marketing initiatives. These activities include the maintenance and update of all company websites, content creation and scheduling of social media and targeted email blasts, the creation and production of all marketing collateral, the upkeep if the company project photos library and organizing the logistics of all trade shows and events throughout the country that LandTek will be attending.

EDUCATION

- New York Institute of Technology
 BFA in Communication & Design
- Molloy University
 - MBA, Marketing

SOFTWARE

- Adobe Design Suite
- AutoCAD
- DJI Drone Capabilities
- Hootsuite Social Platform



LISA BOVE Sr. Estimating & Contracts Coordinator

EXPERIENCE

Lisa has been with The LandTek Group for 10 years. As the Sr. Estimating and Contracts Coordinator Lisa oversees the day to day operations of the estimating and contracts team. Lisa is highly qualified in RFP responses and bid and contract timeline organization. With the help of her team Lisa handles the organization for all local and national contracts held by The LandTek Group. She coordinates with department personnel to establish the project scope . Involved in all bids, Lisa attends pre-bid meetings and creates a log for all current and future bids for consideration. Lisa is highly knowable in the procurement process of both local and education entity's.



MELISSA KRAUS Systems Coordinator & Reporting

EXPERIENCE

Melissa joined LandTack in 2009 and has been a worked behind the scenes on many high profile projects at LandTek. Melessa is responsible for all system administration along with overseeing the programs that house all of LandTeks project management workflow documentation. Melissa is essential in creating valuable reporting tools for accurate data management.

