Shawnee Mission School District
RFQ 25-009 – Shawnee Mission West High School Synthetic Turf Combo Field
September 4, 2025

Addendum No. 1

The following response addresses question(s) submitted by vendor(s) on August 29, 2025, September 2, 2025, and September 3, 2025; responses to the questions are indicated in **bold**. If you feel that a question has not been addressed, please contact Reed Beebe at purchasing@smsd.org as soon as possible.

1. If we want to view the Shawnee Mission West field site outside of the scheduled site visit on September 2, 2025, do we need to schedule this ahead of time?

   It is not necessary to schedule a site visit in advance; the field is accessible from the school parking lot. However, if vendors planning to visit the site could email Purchasing to let the District know a specific date and time for the visit, Purchasing will let the school know of the planned visit time.

2. The current field turf appears to be in good condition. Are there any plans to keep/retain some of the turf for the new field?

   As the current turf is estimated to be over 10 years old, at this time, the District anticipates that none of the turf will be retained/re-used for the turf extension.

3. Does the District have a designated dump site for disposal of old turf and other construction waste?

   The District currently does not have a designated dump site for disposal; the selected contractor would be responsible for selecting a dump site and transporting the waste to that site.

4. Who installed the original turf field?

   The original turf field was installed by vendor ATG.

5. How extensive are the desired dugouts for the extended field?

   While the extended field would likely have basic dugout structures, the field is intended for practice and will likely not have any elaborate dugout structures.

6. What type of features (backstop, etc.) will the extended field include?

   Currently, desired field features include backstop netting down both left and right field lines, two batting cages, and two pitching bullpens and dugouts.

7. Is there an as-built survey of the existing turf field?**.**

   No.

8. Is there a geotechnical report from the existing field design and construction project?

   No.

9. What is the age and condition of the turf on the existing field?

   The current field is approximately ten-years old, and is in relatively good condition.

10. Is the existing turf to be replaced as a part of this scope of work to expend the field?

    Yes; the District expects the existing turf to be replaced.

11. If the answer is no, to the above question then please provide the manufacturers name, the product/type of turf, turf specifications and characteristics of the turf on the existing field.

    The answer is "yes"; see question number 11 above.

12. What is the profile of the turf system on the existing field; materials, thicknesses, sub drainage system, etc.?

    Details are provided in question number 13 below.

13. What is the profile of the turf system on the existing field; materials, thicknesses, sub drainage system, etc.?

    Nailer board on concrete curbs.

14. If there is a field sub surface drainage system, will the existing storm water management system be able to accommodate the added requirements of the expanded field drainage system?

    This information is currently unknown to the District.

15. If no to the answer above, will the School District or Town design and implement the added storm water management system requirements and upgrades to handle the expanded field sub surface drainage system?

    This information is currently unknown to the District.

16. Does the School District have any properties or sites where the demolition/spoils can be used or deposited at?

    See answer to question number 3 above.

17. Does the School District want an initial project budget included with the deliverable?

    Question 10 of the RFQ's Exhibit A asks for a firm's typical pricing information for field synthetic turf extensions similar to the District's needs, with an average project cost. In answering this question, it is fine to provide an estimated project budget, with the understanding that final, specific costs will be requested from firms that are selected to provide proposals for the turf extension.

18. Does any (specific number of spaces) of the existing parking lot need to remain with the field extension at completion?

    The number of spaces can be reviewed during the design phase of the project, with the selected service provider.

19. It was noted that the field measures approximately 350 feet down the left field line and 340 feet (or less with the existing drop-off) down the right field line. In order to achieve the 350-foot distance in left field, the extension may encroach into the parking lot located directly south of the field. Please confirm whether the school is willing to sacrifice the parking spaces within the red outline (see attached photo) in order to extend the field dimensions.

    No parking spots can be removed from the south side of the combo field.

End of Addendum No. 1

NOTE: A list of vendors attending the non-mandatory site tour on September 2, 2025 is attached to this addendum on the page following.

DATE: 9-2-25 **SIGN IN SHEET** **BID NO:** Site Tour RFQ

Bid Time:
Bid Name: SM West Turf Field
Room #: at S.M. West 8800 W. 95th St.

Name	Company	Phone #	Email or Fax #
Mark Littell	Mammoth	913-481-6633	mark@mammothbuilt.com
Jilen Zacharczuk	ACT Global	316 390 9853	AZACHARCZUK@ACTGLOBAL.COM
Ryan McMahan	Tarkett Sports	479-221-5499	RMcMahan@PCC.Build
Joe Tobis	Sport Fields Inc		JTobis@Fields-Inc.com
Craig Shonk	Midwest Synthetic Turf	816 668 6127	craig@midwestsyntheticturf.com
Chris Powers	Mammoth	9135470135	chris@mammothbuilt.com
Tyler Rzepka	Integrity	913 218 6535	Tyler@integritysportssolutions.com
Barry Turner	midwest Synthetic Turf	816-365-8806	Barry@midwestsyntheticturf.com
Henri Childs	Crouch Rec	913-429-7177	Henri@crouchrec.com
Steve Sands	Sands Construction	913240-3667	Steve@SandsLLC.com
TJ Hallice	ATG Sports	704-414-0804	TJ@atgsports.com