W50S9H26QA023 – QUESTIONS & ANSWERS

Q1. How far is the delivery location from the main gate?
A1. We would not have them coming to the front gate. We would have them go to our 16th Ave N gate (44°13'12.67"N 90°03'24.71"W) or 19th Ave gate (44°13'12.80"N 90°00'58.97"W) and from there the furthest location they would be spread dumping is 2 miles away from those gates.

Q2. Approximately how many trucks can access the range at one time? More specifically, could trucks arrive and enter at intervals of approximately 10–15 minutes without causing congestion?
A2. We can mitigate congestion by having the trucks enter the 19th gate and leave out the 16th gate. But a 10 to 15 minute interval would be beneficial.

Q3. Are the access roads safe and wide enough for dump trucks to travel, unload material, and turn around safely?
A3. Yes, we will designate safe turn around and passing areas. If an area appears to be too unstable we will dump and push the material across the unstable area.

Q4. Are there any restrictions on truck size, weight, or delivery hours that we should be aware of?
A4. Delivery hours are from 0730 to 1630 Monday through Thursday. A quad axle dump truck with up to 24 ton capacity is preferred.

Q5. May an offeror furnish the required limestone through a subcontracted quarry or material supplier, or must the offeror own and operate the source quarry?
A5. The limestone can be acquired through a subcontracted quarry or material supplier, offeror does NOT need to own or operate the source quarry.

Q6. Is delivery and placement using quad-axle dump trucks acceptable, provided all contract requirements, quantities, and delivery schedules are met?
A6. Yes.

Q7. For the placement requirement, is the contractor only required to deliver and dump/stockpile the material at the designated location, or is spreading and grading of the material also required?
A7. Tailgate spreading of the material is required. Unless there is an unstable section of road that requires range personnel to dump and push the material across. Stockpiling would only be allowed if time constrains and range missions inhibit the spread dump placement. Grading and compacting will be done by range personnel.

Q8. The requirement references limestone base material. Would a granite base material be considered acceptable as an equivalent, provided it meets the required gradation and specification requirements?
A8. No granite, limestone is required.

Q9. Could you please provide the exact delivery point or physical address for the stockpile location? This will help us confirm hauling logistics and pricing accurately.
A9. As stated above, spread dumping will be the main objective and method of placement. Trucks will enter the range at16th Ave N gate (44°13'12.67"N 90°03'24.71"W) or 19th Ave gate (44°13'12.80"N 90°00'58.97"W) and be leaving through one of those gates and be working within 2 miles of those locations. The proposed stockpile location if missions and time requires us to stockpile would be: 44°13'38.85"N 90°00'58.95"W

CURRENT AS OF 6.24.2026