Statement of Work

The Department of Homeland Security (DHS) has a requirement for a firearms range to conduct mandatory quarterly qualifications and other firearms training. NOTE: THE RANGE MUST BE AN ESTABLISHED RANGE; THIS IS NOT A REQUEST TO BUILD A RANGE. The range shall be within 15-mile radius of Coffey Point Dr and Beam Rd in Charlotte, NC. Furthermore, the range must be in a location that can be accessed by vehicle within a 30-minute drive (with traffic) of Charlotte, NC.

The range must comply with applicable, local, state and federal regulations, including but not limited to, lead exposure. Vendor MUST submit its most recent certification of lead exposure testing and/or its most current OSHA compliance certificate/letter and air sample for lead with submission of proposal. Failure to submit will result in an incomplete proposal.

If an award is granted and OSHA standards are not in accordance with regulation, the government has the unilateral right to terminate contract at any time via written signed modification.

The following OSHA programs are applicable:

Lead:

- 29 Code of Federal Regulations (CFR) 1910.1000, Air contaminants

  http://www.gpo.gov/fdsys/pkg/CFR-2014-title29-vol6/pdf/CFR-2014-title29-vol6-sec1910-1000.pdf
- 29 CFR 1910.1025

  http://www.access.gpo.gov/nara/cfr/waisidx_10/29cfr1910a_10.html
- Environmental Protection Agency (EPA): Best Management Practices for Lead at Outdoor Shooting Ranges.

  http://www2.epa.gov/lead/best-management-practices-lead-outdoor-shooting-ranges-epa-902-b-01-001-revised-june-2005

Signs and tags:
Section 1910.145
https://www.osha.gov/Reduction_Act/TAGS-SUP.html

The proposed range must meet the following standards to qualify for consideration:

One (1) live-fire firearms range
a. Not less than 24 firing points

b. The range must have a fully concreted surface with distinct shooting positions for the 1.5, 3, 7, 15 and 25-yard lines.
c. Must have a firearms cleaning area.
d. Must accommodate two 10x24ft trailers to be parked on the property

1. The designated range area must be closed to the public during the corresponding hours of use.
2. The range must have parking available for up to 15 vehicles.
3. The range must have male/female washroom/restroom facilities with running water in proximity
4. The range shall be indoor or outdoor. Outdoor ranges shall provide coverings for all weather shooting conditions.
5. The range must possess a minimum of 24 firing points.
6. The range must have a fully concreted surface with distinct shooting positions for the 1.5, 3, 7, 15 and 25-yard lines.
7. The range must be able to accommodate low light/night fire drills on all days scheduled.
8. The range must possess target base stands that are compatible with 1" X 2" fir strips to hold the targets or remote-controlled turning targets compatible to fit various target sizes.
9. The range must have moveable barricades for the 15 and 25 yard lines.
10. Any covering supports, barricades or barricades holders on the range shall be constructed of a material that does not deflect/ricochet rounds that inadvertently strike it. (Example: wood).
11. The range must be able to accommodate all handgun calibers to include frangible ammunition for steel targets.
12. The range must be able to accommodate shotgun slug ammunition.
13. The range must be able to accommodate rifle ammunition.
14. The range rules cannot disallow movement between firing points or restrict movement-oriented firearms training by students (i.e. standing to kneeling
15. transitions.).
16. The range rules cannot disallow students from drawing and firing from the holster or students turning and then drawing and firing from the holster.

17. The range rules cannot disallow students from multiple and rapid-fire drills.
18. The range rules cannot disallow a student from moving in front of the firing points with an instructor present, (i.e., tactical move and shoot type drills).
19. The range must have proper drainage control as well as a safe usable all-weather surface during rainy conditions, (i.e. concrete).
20. The range must have a structure to provide shade and rain protection for up to 24 students plus six instructors.
21. The range must have electrical outlets at the structure site.
22. Indoor ranges must possess a ventilation system that conforms to OSHA standards.
23. The range must be available on a daily basis Monday through Friday and also include the ability to schedule on weekends or holidays.
24. The range must have the ability to shoot night fire drills and provide sufficient lighting.
25. The estimated number of rounds fired per quarter is 120,000. DHS will have priority scheduling as long as it is done 30 days in advance.