Request for Proposal (RFP) 15F06726R0000147

Suppressors - 5.56 NATO

AMENDMENT 001- ATTACHMENT 6

Posted to SAM.gov on June 08, 2026

SECTION C- STATEMENT OF WORK

Section C.3.1 GENERAL REQUIREMENTS (RFP, Page 9)

Remove:

Bureau Pattern Carbine (BPC)

- Semi-automatic direct gas impingement carbine. Geissele chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.066" gas port, 1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an "H", and the feed ramps are "M4" design.
- Semi-automatic direct gas impingement carbine. Colt chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.073" gas port, 1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an "H", and the feed ramps are "M4" design.
- Semi-automatic direct gas impingement carbine. Colt chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.066" gas port, 1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an "H", and the feed ramps are "M4" design.

Replace:

Bureau Pattern Carbine (BPC)

- Semi-automatic direct gas impingement carbine. Geissele 11.5" chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.066" gas port, a carbine length gas system, 1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an "H", and the feed ramps are "M4" design.
- Semi-automatic direct gas impingement carbine. Colt 11.5" chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.073" gas port, a carbine length gas system, 1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an "H", and the feed ramps are "M4" design.
- Semi-automatic direct gas impingement carbine. Colt 11.5" chrome lined barrel with a 5.56 NATO chamber, 1:7 twist, 0.066" gas port, a carbine length gas system,

1/2 x 28 threaded muzzle, with Mil-Spec upper and Mil-Spec lower receiver. The buffer is an “H”, and the feed ramps are “M4” design.

END OF CHANGES TO SECTION C

SECTION M - EVULATION FACTORS FOR AWARD

Section M.3.5 PHASE II, Factor 9 – Group Repeatability (RFP, page 56)

Remove:

The suppressed groups fired in Factor 7 – Suppressor Shift will be used to calculate Group Repeatability (Groups 2, 4, 6, 8, 10 and 12).

Replace:

The suppressed groups fired in Factor 8 – Suppressor Shift will be used to calculate Group Repeatability (Groups 2, 4, 6, 8, 10 and 12).

END OF CHANGES TO SECTION M

END OF AMENDMENT 001