

- * Rifle will be packed with black Turner AWS Sling
- * Rifle will include tool kit consisting of:
- * Torque wrench preset to factory settings with rifle serial number marked on wrench
- * Hex wrench to disassemble action from stock with rifle serial number marked on tool
- * Kleinendorst style bolt disassembly tool with rifle serial number marked on tool
- * Tools will be packed in M-24 Pelican style deployment kit case and included with rifle system
- * Rifle will include the following cleaning kit items:
- * (2) 44" minimum length one piece Dewey cleaning rods
- * (2) .308 caliber cleaning jags
- * (2) .308 caliber bore brush
- * (1) M-24 chamber brush
- * (1) M-24 small cleaning brush
- * (1) M-24 lens cleaning kit
- * Cleaning supplies with exception of clean rods will be included with tools in M-24 Pelican style deployment kit case included with each rifle system
- * Each rifle will be shipped with a laminated sheet with detailed recommended scheduled maintenance/service schedule on front and anticipated service life of the following critical components on the rear (can be more than one sheet if needed):
- * Extractor
- * Ejector and components
- * Fire Control
- * Internal/external magazine parts
- * Firing pin
- * All springs
- * Barrel (minimum required service life 5k rounds)
- * Receiver (minimum required service life 50k rounds)
- * Each rifle will include spare parts to take rifle to its specified service life Nagle
- * Spare parts should be packed with tools and cleaning supplies if possible.
- * Each spare part package should be labeled with part number, description and quantity included
- * Each rifle will include a operators manual
- * Any and all manuals/literature packed with any and all components must be placed in an envelope marked as "Component Literature" and packed with system.
- * Entire system will be packaged in our standard M700 Police TWS Pelican case for shipment.

Other

- * Submission must include one set of visual training aids suitable for classroom use is required
- * Includes nomenclature of major components and sub-components
- * Assembly/Disassembly instructions
- * Complete cycle of operation