

HQCA2026A083: Advanced Information Warfare Antennas (AIWA) RFI Log

No.	Question	Answer / Space for Response
1	Page limit under Section 4.2 Format: If we respond to all 4 antennas for production, may we include them all in a single 32 page document?	Yes, respondents submitting a comprehensive response for all four (4) production antennas may combine their submission into a single, unified PDF document. However, respondents should ensure that no single antenna section exceeds its individual 8-page allocation.
2	Does the two-page Section 1 count inside the eight-page-per-antenna limit, or is it additional?	The two-page Section 1 count is in addition to the eight page per antenna limit.
3	Can a single administrative section cover multiple antenna white papers submitted together, or must each paper repeat it?	A single Section 1 may cover multiple antenna white papers submitted together.
4	For AS-4683, will the furnished TDP reflect the discrete prototype electronics box or the consolidated PCB-based LRU?	The TDP will reflect the consolidated PCB based LRU.
5	What is the anticipated TDP release date, and will a draft TDP be made available to respondents before RFP?	A Level 3 TDP is expected to be made available at RFP.
6	Is GFE limited to the items named in the RFI (V/UHF radome, HFDF electronic modules), or will additional GFE be furnished?	All GFE will be specified at time of RFP.
7	Are notional annual quantities or a five-year profile available for ROM refinement, even unfunded?	Corrected response: Notational annual quantities will be specified at time of RFP.
8	Does the Government intend First Article Test on each antenna, and will qualification be repeated on a baseline change only?	Yes.
9	Will the Government confirm the response due date? The "A24__NAVWAR_HQCA_2026_A_083_Combined_AIWA_Request_for_Information_RELEASED.pdf" document states a due date of 02 October 2026, however the notice on PEE states a due date of 05 October 2026.	Response due date is extended to Monday, 16 November 2026.
10	Would your team also be open to a separate technical discussion about antenna designs?	We plan to schedule an industry day for all interested parties prior to RFP.
11	Can you clarify the operating frequency ranges required for the V/UHF transmit array, NewGRAD, and AS-4683 NextGen antennas?	Information will be made available at time of RFP.
12	Are notional annual quantities or a five-year profile available for ROM refinement, even unfunded?	Corrected response: Notational annual quantities will be specified at time of RFP.