Submissions of data, Product Specifications and Test Report Data on offered products

As applicable to the shelter type the following information shall be submitted for each end item shelter or part.
A JPEG Format photo submitted on a Compact Disc shall be submitted for each end item shelter or part. The file name shall be the part number or nsn.

APPENDIX A:
PRODUCT DATA

PRODUCT DATA SHEET	**CONTRACTOR NAME:** WC&R Interests, LLC		
1.PART NUMBER: CIT2-TAN		**2.NSN** N/A	
3.NAME: Combat Infantry Tent 2	**4.TYPE:** N/A		**5.CLASS:** N/A
6.COLOR: Tan	**7. Support System:** Aluminum Poles		**8.SERIES:** Tactical Series
9. INTENDED USE: Environmental Protection- Lightweight Nylon tents			
10.DIMENSIONS (IN FEET AND INCHES)	**LENGTH:** 8' 0"	**WIDTH:** 5' 0"	**HEIGHT:** RIDGE/EAVE 3' 9"
11.DIMENSIONS (EXTERNAL GUYED)	**LENGTH** 8' 0"	**WIDTH** 9' 0"	4' 0"
12.SQUARE FEET INTERIOR: 40 Square Feet			
13.WEIGHT (POUNDS, UNPACKAGED)) 8 lbs.		**14.WEIGHT (PACKAGED)** 9 lbs.	**15.SHIPPING CUBE (PACKAGED)** .78 Cu. Ft.
16SHIPPING CONTAINER	**LENGTH** 24"	**WIDTH** 7.5"	**HEIGHT** 7.5"
17.SET-UP TIME/ NUMBER OF PERSONS 5 minutes , 1-2 people		**18.STRIKE TIME/ NUMBER OF PERSONS** 5 minutes, 1-2 People	
19.PARTS INCLUDED: Tent Body, Tent Fly, Tent Frame, Repair Kit, Tent Bag, Transport Bag, and Frame Bag			
20.DESCRIPTION: The Combat Infantry Tent Tan (CIT2-TAN) is a two-person, three-season, freestanding double walled tent. The Combat Infantry Tent incorporates a mesh tent body with a waterproof floor, and a waterproof fly, which provides a front and rear vestibule area for gear storage. The tent has two doors (front and back for easy ingress/egress), and uses 3 shock corded, collapsible aluminum poles. The tent requires no special tools for erecting or striking. The Tan rain fly is adaptable for use as a free standing shelter independent of the tent body utilizing the poles and stakes provided. The tent comes with a repair kit for field expedient repair of fabrics and poles. Aluminum stakes are provided for anchoring and properly guying out the tent.			

- An electronic copy of this worksheet can be downloaded at: http://www.tentnet.org/cots.htm

1. **PART NUMBER: List Manufacturers identification number.**
2. **NSN: List the National Stock Number if it had been established.**
3. **NAME: List Manufacturers product name.**
4. **TYPE: List Type of Tent or support equipment (example: Command Post, Modular, Expandable)**
5. **CLASS: List class if established.**
6. **COLOR: List Color or Shade reference FED-STD 595 color number if applicable.**
7. **SUPPORT SYSTEM: List type of support, state type examples: frame, pole, air beam**
8. **SERIES: List product line designation is applicable example: Series 50HH**
9. **INTENDED USE: List (examples: General Purpose, Command Post, Maintenance, Kitchen, Billeting)**
10. **DIMENSIONS: External in feet and inches**

11. **DIMENSIONS: (EXTERNAL GUYDED): List the area for deployment needed including anchoring.**
12. **SQUARE FEET INTERIOR: List usable internal area.**
13. **WEIGHT (UNPACKAGED): List weight minus and packaging for the entire system.**
14. **Weight Shipping: List weight including all packaging.**
15. **SHIPPING CUBE: List the Cubic measurement of the shipping container.**
16. **SHIPPING CONTAINER: List measurements.**
17. **SET-UP TIME: List total time fully staked and list specific amount of people used for the set-up.**
18. **STRIKE TIME: List total time to take down and pack into storage bags and amount of people needed.**
19. **PARTS INCLUDED: List all parts with NSN's if established (example:** Type and ground anchoring support system quantity of stake or pin., Type of flooring., Type and quantity of transport/storage container bags., Includes electrical wiring/outlets with surge suppressors (must meet UL and NEC standards if supplied)
20. **DESCRIPTION:**

State compatible with existing military fluorescent lighting system or includes lights in accordance with MIL-L-44259
Type and quantity of doorways and if closures and screens are part of the door assembly
Are there optional accessories
Is it supported by a trailer system that provides controlled environments and electrical capabilities
Can it provide interconnection capabilities/supported by TEMPER Vestibule connector interoperable with vestibule accordance with , drawing 5-4-9755-16