Sensor Data Acquisition (SDAS) Patch Distributor Cable Sub-Assemblies					
Question Number	**Reference: (RFP Section/SOW Section or SPEC #)**	**Clause #**	**Para #**	**Question/Comment**	**Response**
7	Dwg 120E1300053			Referencing the pig tail assembly, Could we integrate a back shell or shrink boot with a banded porch or ask the question: why is the requirement for a threaded back end on this assembly?	Receptacle with accessory thread mated to a direct coupling backshell, sized for the correct cable entry dimensions, is the correct design requirement to fulfill our needs. Receptacle with a banding platform for use with a shrink boot or other means is not acceptable.
8	Dwg 120E3100003-A, SOW Section 7.0			Reference Document 75M11300-1 & -2, 75M13302 and KSC Form 3-389 are referenced in the drawing. Could you provide a copy of these documents?	75M11300 & 75M13302 are attached. KSC Form 3-389 is attached.
9	Dwg 120E1300053			We are unable to identify the material to be used for the bulk cable jacket. Sheet 12 of drawing 120E3100003 identifies shrink tubing per MIL-I-23053/5 or /15 as an alternate for the jacket material. Due to the length of this assembly and the volume required, the use of shrink tubing would not be a cost effective method. Are we able to use an extruded polyurethane material per Estane 58202 for the jacket material?	Per KSC Drawing 120E1300053, the cable assembly is made up of five (5) twisted pair cables, each with a drain wire (Belden 88761 or approved equivalent). Each cable pair is individually jacketed with FEP. The application of additional jacket material is not acceptable. Sheet 12 of 120E3100003, Substitution Note S9 refers to 'shop' fabricated cables. The cable detailed in drawing 120E1300053 is not a shop fabricated cable but a COTS (commercial off-the -shelf) cable. The use of Estane 58202 is not acceptable.
10	RFP, Page 6 and 7	B.2	CLIN 003, 004, 006, 007	Drawings and Part Numbers; It appears the same part numbers for CLIN 003 & 004 are the same but description is different, same applies to CLIN 006 & 007. Do you have a different part number designator for the length difference?	No separate part number designators for lengths were generated. Drawing number is the same for CLINs 3, 4, 6 and 7. CLINs 3 and 6 are to be 36.00 inches in length and CLINs 4 and 7 are to be 72.00 inches in length.
11	RFP, Page 37 and 38	L.8		Delivery of proposal to NASA - Can proposal be ELECTRONICALLY submitted?	Offerors may submit electronic proposals in response to this solicitation. The proposal must arrive at Kelly.J.Boos@nasa.gov by the time specified in the solicitation. Electronic proposals that fail to furnish required representations or information or that reject any of the terms, conditions, and provisions of the solicitation may be excluded from consideration. Electronic proposals must contain the required signatures. Electronic proposals must be in PDF format. The Government reserves the right to make award solely on the electronic proposal. However, if requested to do so by the Contracting Officer, the apparent successful offeror agrees to promptly submit the complete original signed proposal. If the offeror chooses to transmit an electronic bid, the Government will not be responsible for any failure attributable to the transmission or receipt of the electronic proposal including, but not limited to, the following: (1) Receipt of garbled or incomplete proposal. (2) Availability or condition of the receiving electronic equipment. (3) Incompatibility between the sending and receiving equipment. (4) Delay in transmission or receipt of proposal. (5) Failure of the offeror to properly identify the proposal. (6) Illegibility of proposal. (7) Security of proposal data.