

Amendment #2 – Questions and Answers  
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Page	Section	Statement	Question	DND answer
N/A	N/A	N/A	Can you confirm if you can accept e-signatures on submissions for W6399-21-LG84/A - Handheld X-Ray Fluorescence Systems (XRF)?	E-signatures are acceptable on submitted documents.
	1.2		In Annex A Statement of Work, section 1.2, Background, RFP states “ DND has a requirement for analysis and identification of inorganic materials. The XRFS will allow capability to analyze samples at the atomic level for the identification and quantification of compounds”. Can you provide additional information regarding these inorganic compounds and whether or not you expect suppliers to provide application packages, in addition to alloy mode, to quantify these inorganic compounds?	Elemental analysis of the fol: - common commercial/industrial metals and alloys - common radiological compounds and ores - inorganic energetic compounds - miscellaneous: cyanide salts, various inorganic sulphides and phosphides  The handheld xrf instruments would, in some cases, be used to support chemical identification using x-ray diffraction analysis.
			We believe we have two different models of hand-held XRFS that may meet the technical requirements. Will you be willing to accept proposals for two different hand-held XRFS for consideration from a supplier?	The company can provide two separate bids, and we will evaluate them independently of each other.