

Interoperability Standards

PLEASE NOTE:

The table below only covers the MIOS Specification for this request in question form, and does not constitute the bid specification questions in full. This question is to be added to the bid specification questions in the bid spec document. PLEASE ALSO ENSURE THAT THE SUBSTANTIATE SECTION AT THE BOTTOM OF THIS PAGE IS ALSO INCLUDED IN THE BID SPEC DOCUMENTS.

Internal Reference: **WO0000000016024**

The solution must comply with the following minimum interoperability standards:		Comply	Do Not Comply
C020502 Lightweight Directory Access Protocol (LDAP)	RFC 4510		
C020503 Lightweight Directory Access Protocol (LDAP)	RFC 4511		
C020504 Lightweight Directory Access Protocol (LDAP)	RFC 4512		
C020505 Lightweight Directory Access Protocol (LDAP)	RFC 4513		
C020506 Lightweight Directory Access Protocol (LDAP)	RFC 4514		
C020507 Lightweight Directory Access Protocol (LDAP)	RFC 4515		
C020508 Lightweight Directory Access Protocol (LDAP)	RFC 4516		
C020509 Lightweight Directory Access Protocol (LDAP)	RFC 4517		
C020510 Lightweight Directory Access Protocol (LDAP)	RFC 4518		
C020511 Lightweight Directory Access Protocol (LDAP)	RFC 4519		
C050201 UTF-8/ASCII Formatted Text	RFC 3629		
C050202 Open Document Format for Office Applications (ODF)	ISO 26300		
C050203 Comma-Separated Value (CSV)	RFC 4180		
C050302 Portable Document Format (PDF v1.7)	ISO 32000		
C050401 Structured Query Language (SQL) 2011	ISO 9075		

Substantiate by describing how your solution complies with the interoperability standards or provide any available independent certificate/letter of compliance to the mentioned standards. Please be sure to explain implemented mitigations where non-compliance is present. Where the proposed solution does not include technologies pertaining to the quoted standards, please claim "Non-compliance due to technology non-applicability". In instances where standards are superseded/obsoleted/outdated please provide the name and number of the appropriate open standard utilised by the product.