

**ADDENDUM SET 1**
**03<sup>rd</sup> February 2026**
**To all Prospective Bidders**
**REF NO. KRA/HQS/NCB-022/2025-2026: SUPPLY AND DELIVERY OF IP  
PHONES AND 12 PORT FIBRE SWITCHES**

 Kenya Revenue Authority wishes to inform prospective applicants of the following amendments/clarifications for **LOT 2**

S/No	Tender Document Reference	Tender Requirement	Bidder's Query	KRA Response
1	MINIMUM TECHNICAL SPECIFICATIONS FOR LOT 2 -12 - PORT FIBER SWITCHES <b>General Descriptive Requirement</b>  (Pages 37 and 70)	Enterprise standalone, High-density, High performance, MultiGigabit Ethernet switch. Layer 2 switching and basic routing to be supported. The switch MUST provide a seamless integration with the existing KRA network.	Multi-Gigabit Ethernet refers to Ethernet standards that deliver data speeds faster than 1 Gbps but below 10 Gbps, specifically 2.5 Gbps, 5 Gbps and sometimes grouped with 10 Gbps <b>Please CLARIFY</b> if KRA would want Multi-Gigabit Ethernet ports in the Fiber Switch	KRA clarifies that this should be Multi Gigabit and <b>NOT</b> Ethernet. It should support 1G, 10G or 25G.
2	Network Ports  (Pages 37 and 70)	12 25G SFP transceiver-based ports. The switch should be fully populated with the SFP	Clarify on what is the type of SFP: (1). Speed capacity: <b>1GE OR 10GE?</b> (2). Mode: <b>Multimode (Short-reach) OR Single mode (long-reach)</b>	(1) Speed capacity: <b>10GE</b>  (2) Mode: <b>Multi mode</b>
3	Compliance  (Pages 37 and 70)	Ethernet: IEEE 802.3 - <b>10BaseFL</b>	Clarify whether 10BaseFL is Mandatory OR Optional. It is rare for mainstream Switch or Transceiver Manufacturers/OEM to make a standalone 10BASE-FL SFP module	<b>This requirement has been expunged.</b>
4	Compliance  (Pages 37 and 70)	Fast Ethernet: IEEE 802.3u - <b>10BaseFX</b>	Clarify on whether it is 10BaseFX OR 100BaseFX. Is this a Typo?	<b>This requirement has been expunged.</b>

**Tulipe Ushuru, Tujitegemee!**

ISO 9001:2015 CERTIFIED

5	Warranty & Support <i>(Pages 37 and 71)</i>	<p><b>PAGE 37:</b> Minimum <b>5 years</b> on Parts, labour and software and next business day replacement for any hardware failure that may occur.</p> <p><b>PAGE 71:</b> Minimum <b>3 years</b> on Parts, labour and software and next business day replacement for any hardware failure that may occur.</p>	<p>(1). Clarify if the Duration of Warranty &amp; Support is <b>3 years OR 5 years</b></p> <p>(2). What is the required duration for Switch Licensing (DNA Licenses): 3 years or 5 years?</p>	<p>(1) The Duration of Warranty &amp; Support is <b>5 years</b></p> <p>(2) The required duration for Switch Licensing (DNA Licenses): <b>5 years</b></p>
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The Addendum form part of the bidding document and is binding to all bidders. All other terms and conditions of the tender remain the same. You are therefore required to immediately acknowledge the receipt of this addendum.

Regards,



Dominic Oporo, HSC.

**For: Deputy Commissioner – Supply Chain Management**