# Tender Questions and Answers

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| **Bid No** | RFB 2865-2024 |
| **Bid Title** | REQUEST FOR THE REPLACEMENT OF THE CUSTOMER PREMISES EDGE (CPE) ROUTERS AT SITA OFFICES FOR A PERIOD OF SIXTY (60) MONTHS**.** |
| **Ref** | RFB 2865-2024 |

| No | Bidder Question / Enquiry | SITA Answer / Response |
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| 1. | **Bidder's Request**<br><br>1. The address where the required goods / services / works must be delivered is Appel Turn Street, SITA Building, Centurion<br>2. <br>3. Once equipment is delivered to this address, will SITA be responsible for delivering routers to the sites listed in section 3.1 Product / Service / Solution Requirements? | Yes, it must be delivered to Apple Turn, Centurion.<br><br>The routers will be configured in Centurion before shipped to the regional offices for SITA's cost. |
| 2. | 1. Does the new equipment need to be compatible or interoperate/integrate with the current Cisco stack or is this a new build?<br>2. If so, what is the Cisco models that we will need to integrate with and/or which protocols/features must the switch support (i.e STP, RSTP, L2-3 etc)<br>3. How many ports per switch?<br>4. How many uplinks? | Yes, the core switches are Cisco but the rest of the LAN is a mixture of OEM equipment. 'It is 2 layer 3 switches.<br>Between the routers at Erasmuskloof each router will have an uplink to each core switch for redundancy. |

| No | Bidder Question / Enquiry | SITA Answer / Response |
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| | 5. Which are the Core and Access switches (I assume the 2 x 1Gig will be Cores, hence, they are the only 2 that need to be routing capable(L3)) | The rest of the regions only have one core switch with links to access switches. These are all CPE routers.<br><br>Please note is for routers not switches. Also note that this is not brands specific. It can be any OEM product. |