



OUR REF: KEBS/1029/0439/2025-26

16th June 2026

TO ALL INTERESTED BIDDERS.

ADDENDUM NO.1 TO TENDER REF. NO KEBS/1029/0439/2025-26 OF E-GP ID: 24679- SUPPLY, IMPLEMENTATION AND COMMISSIONING OF MANAGED INTERNET SERVICES AT KEBS HEADQUARTERS AND REGIONAL OFFICES

The clarifications are made to the specified Tender for Supply, Implementation and Commissioning of Managed Internet Services at Keps Headquarters and Regional Offices.

1. RELATIONSHIP WITH THE PRINCIPAL TENDER DOCUMENT

Save where expressly amended by the terms of this Addendum, the Principal Tender Document shall continue to be in full force and effect. The provisions of this Addendum shall be deemed to have been incorporated in and shall be read as part of the Principal Tender Document.

2. CLARIFICATIONS HAVE BEEN SOUGHT AS FOLLOWS:

	TENDER SPECIFICATIONS/ REQUIREMENT	CLARIFICATION/ AMMENDMENT
1.	<i>Must be Certified by Communications Authority of Kenya as Network Facilities Provider Tier 1 or 2 (Attach Certificate) (To be Verified)</i>	<i>Must be Certified by Communications Authority of Kenya as Network Facilities Provider Tier 1 or 2 (To be Verified)</i>
2.	<i>MUST provide a valid ASP Compliance Certificate from the Communications Authority of Kenya (CA). (Attach Certificate) (To be Verified)</i>	<i>MUST provide a valid ASP Compliance Certificate from the Communications Authority of Kenya (CA). (To be Verified)</i>
3.	<i>STORAGE Dedicated BACKUP LINK DR Site Mombasa Town Complex (KEBS Complex, Nkrumah road Coordinates -4.06282, 39.672 Fiber 200) has been moved to Eldoret.</i>	<i>STORAGE Dedicated BACKUP LINKDR Site KEBS Eldoret Office (Complex building next to Ardhi House Coordinates 0.52354,35.27786)</i>
4.	<i>The ISP should be peering with a minimum Four (4) Tier 1 upstream providers. ISP should have capacities in the following order (Attach Evidence)</i> <ul style="list-style-type: none"><i>Upstream 1 - 100Gbps (4 marks)</i><i>Upstream 2 - 100 Gbps (4 marks)</i><i>Upstream 3 - 80 Gbps (3 Marks)</i><i>Upstream 4 - 30 Gbps (1 Mark)</i>	<i>The ISP should be peering with a minimum Four (4) Tier 1 global upstream providers. ISP should have capacities in the following order (Attach Evidence)</i> <ul style="list-style-type: none"><i>Upstream 1 - 100Gbps (4 marks)</i><i>Upstream 2 - 100 Gbps (4 marks)</i><i>Upstream 3 - 80 Gbps (3 Marks)</i><i>Upstream 4 - 30 Gbps (1 Mark)</i>

ADDITIONAL REQUIREMENTS ARE AS FOLLOWS UNDER THE SCOPE OF WORKS	
4	<i>Provision of modems and lines upon KEBS request during the contract period. Provision of SSL certificates upon KEBS request during the contract period.</i>
5	<i>NAIVASHA MOTOR VEHICLE INSPECTION CENTER (Coordinates -0.71716, 36.43102 Fiber/MW RADIO 10)</i>

All the other terms and conditions remain as per the tender document.



Jane Ndinya, CPSP(K)

CHIEF MANAGER, SUPPLY CHAIN