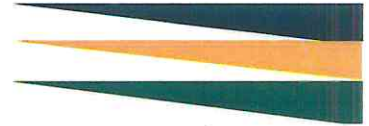




Kigali, 19 DEC 2023  
NO. 937 /RAC/MD/PROC/GR/2023



To all interested bidders

**RE: Response to your request for clarification**

Reference to the tender No: 017/NCB/G/2023-2024/RAC for provision of maintenance service of electrical equipment, CCTV cameras, and supply of related spare parts at Kamembe Airport under annual framework contract.

Following the request for clarification from one of the prospective bidder, Rwanda Airports company would like to provide the clarifications in annex for your consideration.



Sincerely,

  
Charles HABONIMANA  
Managing Director



## Annex: Detailed response to the clarifications

1. LOT1: Maintenance of Airfield ground lighting system (AGL), Floodlights, and supply of spares
2. LOT2: Maintenance of general lighting service UPS and generators, fire alarm, fire suppression and supply of spare parts at Kamembe Airport.

D.	TRANSFORMER, SWITCHGEAR & PROTECTION CELL	Unit	Qty	Clarification requested	Response
D.1	Supply and installation of Polylux Transformer 1-0.4KV	Pc	1	<ul style="list-style-type: none"> <li>• Size of transformer in KVA</li> <li>• Vector group/Connection (for example Yyno, Dyn11...etc.)</li> <li>• IP rating</li> <li>• Core windings</li> </ul>	10KVA TR 1000/400V YYNO
D.2	Supply and installation of IMEFY DRY Transformer 30- 0.4KV	Pc	1	<ul style="list-style-type: none"> <li>• Size of transformer in KVA</li> <li>• Vector group/Connection (for example Yyno, Dyn11...etc.)</li> <li>• IP rating</li> <li>• Core windings</li> </ul>	
D.3	Supply and installation of EATON switchgear	Pc	1	<ul style="list-style-type: none"> <li>• Rated voltage.</li> <li>• Rated current.</li> <li>• Control voltage</li> </ul>	
D.8	Supply and installation of safe interlock switch LBS	Pc	1	<ul style="list-style-type: none"> <li>• Nominal operating voltage (for example 12/24KV or 36KV)</li> </ul>	36KV
D.9	Supply and installation of safe interlock switch CB	Pc	1	<ul style="list-style-type: none"> <li>• Nominal operating voltage (for example 12/24KV or 36KV)</li> <li>• Nominal Current</li> <li>• Short circuit breaking current kA.</li> </ul>	<ul style="list-style-type: none"> <li>- 36kv</li> <li>- 630A</li> <li>- IK/IP:16/40 KA/KA peak</li> </ul>
D.10	Protection cell	Ls	1	<ul style="list-style-type: none"> <li>• Model of existing protection relay/cell</li> </ul>	Protection relay

**NB:** The Voluntary site visit is allowed. Whoever, want to visit the site and get more details can contact Kamembe Airport Manager Mr. Leo NKURUNZIZA available on Phone Number: 0724123023 and seek for appointment.

