Ref No: MU-AML-448745-CW-RFB/8 11th May, 2026

To: All Bidders

Rodrigues Airport Project, New Runway and Associated Facilities (Component 1) - Rodrigues Airport Project (P180266) - MU-AML-448745-CW-RFB

Addendum No.08 to the Bidding Document

8(a)

Electrical & ELV

3.1.292		**Supply, install, test and commission** 30 KVA UPS Input 415 AC +/- 15% 50 Hz output 230 VAC +/- 1% 50Hz complete with batteries for 30 minute autonomy, combiner panel, Interface for remote monitoring cable tails, plugs, termination accessories.	3	No.

Has been amended to read:

Electrical & ELV

3.1.292		**Supply, install, test and commission** 30 KVA UPS Input 415 AC +/- 15% 50 Hz output 230 VAC +/- 1% 50Hz complete with batteries for 30 minute autonomy, combiner panel, Interface for remote monitoring cable tails, plugs, termination accessories. **Breaker size 4P63A**.	1	No.

8 (a) i

FPS-Volume 2/Section 18-Jockey Pump capacity, **28 LPS @ 6.5 bar head.**

Has been amended to read:

Jockey pump flow rate **2.8 LPS @ 10.5 bar.**

8 (a) ii

Pump for Main Potable Water Network

4.2.300		Supply, installation, testing and commissioning 3 Nos.VSD controlled pumps of pumping capacity of 63 m^3/d at head of 21m, complete with VSD, pressure vessel, pump controller, float switch, electrical panel and all other required equipment and accessories	2	Set

Have been amended to read:

4.2.300		Supply, installation, testing and commissioning 3 Nos.VSD controlled pumps of pumping capacity of 63 m^3/d at head of 21m, complete with VSD, pressure vessel, pump controller, float switch, electrical panel and all other required equipment and accessories	2	**Set of three**

8 (a) iii

VHF Radio System

5.2	3 x Transceivers main, 3 x transceivers standby, 1 x 19" Rack, 3 x Antennas, Filters and combiners, Engineering Training, Installation, Commissioning & SAT	1	Sum

A new item with serial No. B75 - CNS NAVAID is included in the Preamble to BOQ to read as follows:

"Descriptions for items in the BOQ – Bill 5 are brief ones and the Bidder should refer to Section 28 – System Requirements Specifications (SRS) for all requirements related to the items in the Bill No. 5. Payment will be effected against only the items in the BoQ. The Bidder should price for all the requirements for the ATC equipment, for all services, irrespective of number and sizes of racks/consoles, wiring type and length, interfaces etc etc to fully meet and comply with the SRS and System Architecture as per Drawing M243/T/ME/OC/09 attached.

8 (a) iv

CNS, NAVAID AND NDB QUERIES

Signaling Lamp

5.12	Allow for supply, installation, testing and commissioning of equipment, factory acceptance test (FAT) for NDB, training and spare parts, as per Specifications	**1**	**Sum**
5.13	Allow for provision of signaling lamp in accordance with Specifications.	1	No.

The BOQ item numbers Have been amended to read as follows:

5.12A	Allow for supply, installation, testing and commissioning of equipment, factory acceptance test (FAT) for NDB, training and spare parts, as per Specifications	1	Sum
5.13A	Allow for provision of signaling lamp in accordance with Specifications.	1	No.

8(b)

Earthing system

Supply, install, test and commission earthing system

3.1.253		25 X mm copper tape	1	m
3.1.254		Earthing rail , including all bolts,nuts , washers, cable lugs	60	m

Have been amended to read:

3.1.253		25 X mm copper tape	60	m
3.1.254		Earthing rail , including all bolts,nuts , washers, cable lugs	1	No

8(c)

Electrical & ELV-Vol 3 of 3: MEP DRAWINGS, 13.0 SCHEMATICS, DWG. TITLE POWER CENTRE-2 SINGLE LINE DIAGRAM (DWG. NO... -M243/T/ME/EL/01A, Rev-0
GPU MDB - 270 kVA: The Breaker & Contactor rating 125A.
APRON LIGHTING MDB - 66 kVA: The Breaker & Contactor 63A.

Have been amended to read:

GPU MDB - 270 kVA: The Breaker & Contactor rating 400A.
APRON LIGHTING MDB - 66 kVA: The Breaker & Contactor rating 125A

8 (d)

Electrical & ELV-Dwg. Title: Boom Barriers (M243/T/ME/BB/EL/01) and Vol 2 of 3- 02 - BD Stage - Blank BOQ - 29.10.25

A new BOQ Item 4.1.99 is added as follows:

Description: Boom barrier 4.5 m long, electrically powered, manually operated by push button panel installed in the gate house, located at the parking area exits.
Quantity: 2
Unit: No."

8 (e)

Sub-Clause 8.13 Engineer's Approval of Temporary Works

The Employer may, without prejudice to any method of recovery, deduct the amount of such damages from any monies due, or which may become due, to the Contractor. The payment or deduction of any such damages shall not relieve the Contractor from his obligation to complete the Works or from any other of his obligations and liabilities
under the Contract. **No change**

8 (f)

Vol-2, Sub Bill No. 2.6 - AGL, Flood Lighting, GPU and Control Systems

2.6.47		1,000 KW LED lanterns complete with drivers	66	No.

Bill Item No.: 2.6.47A is added to Bill No 2.6 as follows:

2.6.47A		Description: Reinforcement for edge thickened panels	200	kg

8 (g)

Directional Sign

SUB-BILL No.4.1

4.1.60		Allow for demolition of existing low wall in existing car park. Rate to include for complete removal of debris from site.	1	Sum

Description of BOQ Item 4.1.60 shall be amended as follows:

4.1.60		Allow for the demolition of the existing low masonry/stone wall, height n.e. 600 mm above ground level, including fencing and metal post n.e. 1.5 m high, maximum depth n.e. 400 mm and carting away all debris. ".	200	m

8 (h)

Firefighting, Supply, install, test and commission

4.2.299	Fire hose reels	5	Nr

BOQ items 4.2.299A and 4.2.299B are added as follows:

4.2.299A	Supply Fire Extinguishers type ABC 2.5 kg	109	No
4.2.299B	Supply Fire Extinguishers type CO2 4.5 kg	106	No

8(i)

Retaining Walls

2.3.84	Allow for the construction of retaining wall of height 0-2.5m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	100	m
2.3.85	Allow for the construction of retaining wall of height 2.5-4.0m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	50	m
2.3.86	Allow for the construction of retaining of height 4.0-6.0m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	30	m

Has been amended as follows:

2.3.84	Allow for the construction of retaining wall of height 0 - 2.5 m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	30	m
2.3.85	Allow for the construction of retaining wall of height 2.5-4.0m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	60	m
2.3.86	Allow for the construction of retaining of height 4.0-6.0m, complete with blinding, concrete C35, formwork, reinforcement, joints, weepholes, etc. all as per construction drawings.	320	m

Bidder to refer to Civil Drawings Section 022 - Retaining Wall for Details

8(j)

Vol-2, Section-4: Excavation, Earthwork & Fill Specifications Schedule 4.2 - Special requirement for Fill, - Grading Requirement. for Quarry Run Rockfill Type 1-C:

The grading for Quarry Run Rockfill for Maritime Protection Works are as follows:

1. 125 mm 100% passing
2. 37.5 mm: 0–30% passing
3. 10 mm: 0–25% passing
4. 2 mm: 0–10% passing
5. 600 µm: ≤5–10% passing
6. 63 µm: ≤2–3% passing"

8 (k)

SUB-BILL Nr 4.2 - POTABLE WATER NETWORK

4.2.261		Light duty cast iron & frame double grease seal and locked two screws, clear opening 600 x 600 mm	12	Nr
4.2.69		Light duty cast iron & frame double grease seal and locked two screws, clear opening 600 x 600 mm	42	Nr

Has been amended as follows:

4.2.261		Heavy duty cast iron & frame double grease seal and locked two screws, clear opening 600 x 600 mm	12	Nr
4.2.69		Heavy duty cast iron & frame double grease seal and locked two screws, clear opening 600 x 600 mm	42	Nr

8 (l)

Sub Bill No. 2.6 - AGL, Flood Lighting, GPU and Control Systems

2.6.16		Earthing	8,000	m

BOQ Item 2.6.16 should be omitted

8(m)

Sub Bill No. 2.6 - AGL, Flood Lighting, GPU and Control Systems

CCR

2.6.34	CCR 15 kW for runway edge	2	No.
2.6.35	CCR 3 kW for approach 14	2	No.
2.6.36	CCR 5 kW for approach 32	1	No.
2.6.37	CCR 3 kW FOR PAPI	2	No.
2.6.38	CCR 3 kW for taxiway edge	1	No.
2.6.39	CCR 7.5 kW for signs	1	No.
2.6.40	CCR 3 kW for taxiway E edge	1	No.

Has been amended as follows:

CCR

2.6.34	CCR 15 KVA for runway edge	2	No.
2.6.35	CCR 3 KVA for approach 14	2	No.
2.6.36	CCR 5 KVA for approach 32	1	No.
2.6.37	CCR 3 KVA FOR PAPI		No.

		2	
2.6.38	CCR 3 KVA for taxiway edge	1	No.
2.6.39	CCR 7.5 KVA for signs	1	No.
2.6.40	CCR 3 KVA for taxiway E edge	1	No.

8 (n)

Vol-2, Sub Bill No. 2.6 - AGL, Flood Lighting, GPU and Control Systems

2.6.47		**1,000 KW** LED lanterns complete with drivers	66	No.

Has been amended as follows:

2.6.47		**1,000 W** LED lanterns complete with drivers	66	No.

8 (o)

Power distribution cables, Supply, install, connect, test and commission power cables, laid in sleeves, complete with lugs, shrouds, glands, earthing rings

3.3.237		4 core PVC/SWA/XLPE/Cu/35 mm2 to fence	2,600	m

New BOQ Item has been added as follows:

BOQ Item 3.3.237A - 5 core 150 mm2 -PVC/XLPE/SWA/Cu/ Cable Power Centre 1 to NDB building: Quantity **1,360, Unit: m"**

8(p)

SUB-BILL No. 2.1 - GENERAL EARTHWORKS

2.1.3		Bulk cut to fill and grading in material from commencing surface to subgrade level of pavements and aprons formation level of graded strip except for rock	4,200,000	m^3
2.1.4		Extra-over for item 2.1.3 for cut to fill to necessary size and grading in rock at Mont Travers & St Marie	2,000,000	m^3
2.1.5		Haul, lay and compact selected fill prior to receiving the pavement structure.	57,000	m^3

Has been amended as follows:

2.1.3		Bulk cut to fill and grading in any material from commencing surface to subgrade level of pavements and aprons formation level of graded strip.	4,200,000	m^3
2.1.4		This item is the Extra Over cost to Item 2.1.3 for rock excavation only.	2,000,000	m^3
2.1.5		Haul, lay and compact selected fill prior to receiving the pavement structure. Bidder to cater for 400 mm selected fill under the shoulder as per the details of attached drawings M243/T/CE/PAV/LA/01-M243/T/CE/PAV/LA/04 Rev A."	62,000	m^3

8(q)

SUB-BILL No. 3.5 - BOATHOUSE, RAMP AND JETTY
BOQ - 3.5-Drawings - M243/T/CE/BH/SD/01

New BOQ item is added as follows

3.5.270A - Concrete slab with mesh A252 - 800 m2
Geotextile fabric - 800 m2
Capping beam - Quantity included in Bill Item 3.5.269
Rockfill - 240 m3
Fenders - 45 No.
"

8(r)

Sub-Bill No 3.10-CCR
Collection

The extent of decommissioning required for the existing CCR building is as follows:

A new Bill Item 3.10.159:
Allow for demolition of the existing CCR building. Rate to include carrying out an inventory of the building, recovering all appliances/opening/furniture/equipment as per the Employer or any other authorities and storage of same within the airport compound as directed
by the Employer before demolition of the structure of each building, including carting away of construction debris to an identified disposal site.
Quantity: 1
Unit: Sum"

8 (s)

ITB 21.1	In addition to the original of the Bid, the number of copies is: Three (3) printed copies and one (1) digital copy.

Has been amended to read as follows:

ITB 21.1	In addition to the original of the Bid, the number of copies is: Three (3) printed copies and one (1) digital copy of the technical parts of bids only, in Word format and as a scanned PDF of the original proposal, on a USB drive, are required. The size limit of the scanned PDF file to be **20Mb** and the bids can be split into many files. In case of discrepancy between the physical and electronic versions, the original physical version shall prevail. **The bidder shall not submit a digital copy of the Financial Part of the Bid.**

8 (t)
Request for Bids Works (SPN)

6. The Bidding document in English will freely be available on the websites of the World Bank and Airports of Mauritius Co Ltd https://aml.mru.aero/index.php/business/procurement/tender-notices Bidders are required to check this link, during the Bidding Period up to the Deadline for submission of Bids

Has been amended to read as follows:

6. The Bidding document in English is freely available on the websites of the World Bank and Airports of Mauritius Co Ltd: Rodrigues Airport Project - Bidding Document https://we.tl/t-8ijd0TZd5OS8j5Z8

Bidders are required to check this link, during the Bidding Period up to the Deadline for submission of Bids

8 (r)
Query No.91, Responses to Clarification List No.03

Complete Set of Drawings in CAD version will be provided to the successful bidder.
The drawing M243/T/CE/SK/05 for the existing and design levels, in CAD version, is available, via the link below, for the necessary planning and scheduling of durations together with the necessary mobilisation in relation to the planned production rates within the various identified Zones and Phases. https://we.tl/t-cfXIMSbMYT (Valid for 3 days only)

Has been amended to read as follows:

Complete Set of Drawings in CAD version is provided to the successful bidder.

The drawing M243/T/CE/SK/05 for the existing and design levels, in CAD version, is available, via the link below, for the necessary planning and scheduling of durations together with the necessary mobilisation in relation to the planned production rates within the various identified Zones and Phases. https://we.tl/t-zBrBcjGTGpVgxHwj

AMENDMENTS FROM ADDENDUM NO. 06

6 (c)

BOQ Item 3.1.128 Curtain wall
Quantity "No" and Unit "1"

Have been amended to read:

BOQ Item 3.1.128:
Quantity: 70
Unit: m2
Note: No revised drawing is required as it is already in the Bid document.

6 (e)i

BOQ Item No-2.3.83,
Allow for road marking, **Qty 1, Unit sum**

Has been amended as follows:

BOQ Item No-2.3.83,
Description: Broken Line 200mm wide – Edge Marking (L8)
Quantity: 910
Unit: m

6(k) Timber frame Roof Overhang

BOQ

Query No.	BOQ Items Description	Qty	Provided for in BOQ Unit	To be Amended in BOQ Description / Unit
Q251	Item no 3.5.113 - Extra over for Dormer	7	No.	Description of Item to read: ' Extra over for Dormer for Items 3.5.109, 3.5.110, 3.5.111 and 3.5.112 Unit to remain No.
	Item no 3.5.117 - Extra over for Dormer	7	No.	Description of Item to read: ' Extra over for Dormer for Items 3.5.115 and 3.5.116 Unit to remain No.
	Item no 3.5.122 - Extra over for Dormer	2	No.	Description of Item to read: ' Extra over for Dormer for Items 3.5.120 and 3.5.121 Unit to remain No.
	Item no 3.8.97 - Extra over for Dormer	2	m^2	Description of Item to read: ' Extra over for Dormer for Items 3.8.95 and 3.8.96 Unit to read 'No.' in lieu of 'm^2'
Q252	Ridge capping, girth n.e 1.00m			
	Item No 3.4.76	26	m	*Remains unchanged*
	Item No 3.8.96	113	m^2	m
Q253	Extra over for- Supply and fix PVC or equal approved corner edging profile to the Architect's approval			
	Item no-3.7.119	164	m	*Remains unchanged*
	Item no-3.8.123	241	m^2	m
Q254	Two compartment white PVC skirt trunking dry wall mounted, 100 x 50 mm- 30 No			
	Item No 3.1.199	100	m	*Remains unchanged*
	Item No 3.6.149	30	No.	m

6 (r)

Pricing/BoQ-SUB-BILL No. 2.6 - AGL, FLOODLIGHTING, GPU AND CONTROL SYSTEMS
"BoQ Item - 2.6.16"

Pricing/BoQ-SUB-BILL No. 2.6 has been amended by deleting:

"BoQ Item - 2.6.16" It is a duplication of Item 2.6.15.

Note: It is confirmed that items 2.6.15 and 2.6.17 accounts for all earthing requirements and item 2.6.16 was a duplicated item for 2.6.15.

Yours faithfully,

Chairman, PIU Tender Committee