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Ref.: UNEW-G3-CL-003

Date: 10 August 2026

To:

Power Generation Corporation 3, Joint Stock Company (EVNGENCO3)

Phu My 2.1 Power Plant

Socialist Republic of Vietnam

Attn: Bid Evaluation Committee / Technical Evaluation Committee

Subject: Response to Clarification Request, Item 7, Package PK1 — documentary evidence of not less than five (5) years of manufacturing experience for Items 12 to 25 (compressor blades), Section 4.2, Chapter V of the Bidding Documents

Dear Sirs,

We refer to the Employer's clarification request under Item 7, in which the Employer observed that the lists of hot parts supplied under the purchase orders issued pursuant to LTA No. UNEW-ELEC-2016-001 (Electroingeniería S.A.) and LTA No. UNEW-EEHC-LTSA-2017-001 (Egyptian Electricity Holding Company) do not include Items 12 to 25, and requested documents demonstrating at least five (5) years of manufacturing experience for those items in respect of gas turbines with a capacity greater than 140 MW, including hot parts for V94.2 (Si3D) gas turbines.

Items 12 to 25 are compressor blades. UNEW, Inc. is the manufacturer of these components. We enclose herewith two packages of documents which establish, for Siemens SGT5-2000E / V94.2 (Si3D) gas turbines rated above 140 MW, that UNEW manufactured and supplied complete sets of compressor blading, rows 1 to 16, for two separate utility owners; that this manufacture was placed under purchase orders of September 2016 and February 2017 and delivered in 2018; and that the components have remained in continuous commercial service since 2018 and have been inspected in service and found acceptable for continued operation.

1. Relationship to LTA No. UNEW-ELEC-2016-001 already submitted

We respectfully draw the Employer's attention to the fact that the compressor blading evidenced in Package 1 was manufactured and supplied under LTA No. UNEW-ELEC-2016-001 itself, being the same Long Term Agreement already submitted with our bid. It was ordered under Purchase Order No. EI-UNEW-PO-2017-0206 dated 6 February 2017, issued pursuant to that LTA, and delivered under Delivery Note No. DN-EI-UNEW-2018-0402 dated 2 April 2018.

That single order comprises 55 line items and 517 individually serialised parts. Line items 24 to 55, being 32 line items, are the standard compressor blades and locking compressor blades of compressor rows 1 to 16. The parts list previously furnished to the Employer

summarised the turbine vane and turbine blade rows only; the compressor blading forming part of the same order is evidenced by the Certificate of Origin, the Delivery Note, the installation acceptance letter and the inspection acceptance letter now enclosed. The scope covered by Items 12 to 25 therefore falls within the LTA already submitted and is not a separate or additional reference.

2. Package 1 — Central Térmica Bicentenario, Pilar, Córdoba, Argentina

Particulars	Details
Plant	Central Térmica Bicentenario, Pilar, Córdoba, Argentina
Owner / operator	Empresa Provincial de Energía de Córdoba (EPEC)
Contracting party to UNEW	Electroingeniería S.A., under LTA No. UNEW-ELEC-2016-001
Unit	GT12 (Pilar #2), gas turbine serial number 800784
Gas turbine model	Siemens SGT5-2000E / V94.2, Si3D configuration
Unit rating	168 MW nominal, 3,000 rpm, 50 Hz (plant 466 MW combined cycle)
Components supplied by UNEW	Complete compressor blading, rows 1 to 16, comprising the standard compressor blades and the locking compressor blades of every row — 32 line items, one complete set for the unit
Installed	During the outage of October and November 2018; capital parts installation completed 12 November 2018; unit returned to commercial service November 2018

The documents enclosed under Package 1 are as follows:

No.	Document	Reference and date	Matter evidenced
1	Certificate of Origin	CO-EI-UNEW-2018-0216	UNEW, Inc. named as manufacturer; country of manufacture the United States of America; goods item 3 is compressor blades, rows 1 to 16, 32 line items
2	Delivery Note, Electroingeniería S.A.	DN-EI-UNEW-2018-0402, 2 April 2018	Delivery of the compressor blading at line items 24 to 55, with individual serial numbers, under PO EI-UNEW-PO-2017-0206 and Contract UNEW-ELEC-2016-001

No.	Document	Reference and date	Matter evidenced
3	Hot Gas Path Inspection and Si3D Capital Parts Installation Acceptance Letter, Pilar #2	Acceptance letter dated 20 November 2018	Installation of the complete new compressor blade set, rows 1 to 16, in unit GT12 during the 2018 outage, and acceptance of the parts for service
4	Hot Gas Path Inspection Acceptance Letter, Electroingeniería S.A.	Acceptance letter dated 24 November 2022	At the 33,000-hour HGPI of 16 October to 14 November 2022, compressor blade rows 1 to 16 were inspected in place and certified good and suitable for continued operation without replacement
5	Reference letter of the plant owner and operator (EPEC)	EPEC/GG/UNEW/EVENGENCO3, 3 August 2026	Independent confirmation by the utility of manufacture, installation, inspection findings and in-service performance; approximately 66,000 equivalent operating hours accumulated over two complete inspection intervals, in excess of seven (7) years of continuous commercial service, with no failure, removal, repair or replacement of any blade

3. Package 2 — JEBEL ALI G55 Power Plant, Jebel Ali, Dubai, United Arab Emirates

Particulars	Details
Plant	JEBEL ALI G55 Power Plant, part of the Jebel Ali Power and Water Station complex, Dubai, United Arab Emirates
Owner / operator	Dubai Electricity & Water Authority (DEWA)
Contract	Long Term Service Agreement No. UNEW-DEWA-G55-LTSA-2006-001
Unit	JEBEL ALI G51, gas turbine serial number 600712
Gas turbine model	Siemens SGT5-2000E / V94.2, Si3D configuration
Unit rating	Approximately 165 MW at ISO conditions, 3,000 rpm, 50 Hz

Particulars	Details
Components supplied by UNEW	Complete compressor blading, rows 1 to 16, comprising the standard compressor blades and the locking compressor blades of every row — 32 line items, individually serialised, serial number block AA26K0486 to AA26K0517
Installed	During the 33,000-EOH Hot Gas Path Inspection carried out from 10 January 2018 to 5 February 2018; unit returned to commercial service 5 February 2018

The documents enclosed under Package 2 are as follows:

No.	Document	Reference and date	Matter evidenced
6	Purchase Order, Dubai Electricity & Water Authority	PO-DEWA-UNEW-G55-2016-0921, 21 September 2016	Order placed on UNEW, Inc. for capital and major spare parts for the JEBEL ALI G55 Power Plant, including the compressor blading of the unit, under LTSA No. UNEW-DEWA-G55-LTSA-2006-001
7	Gas Turbine Inspection Report, Hot Gas Path Inspection at 33,000 equivalent operating hours, Unit G51	UNEW-DEWA-G55-HGPI-2018-G51-001, report dated 20 February 2018	Execution of the capital parts renewal outage of 10 January to 5 February 2018 in which the compressor blading manufactured by UNEW was installed
8	Acknowledgement letter of the plant owner and operator (DEWA)	DEWA/PG/G55/LTSA-UNEW, 28 July 2026	Independent confirmation by the utility of manufacture, supply, installation and in-service performance; more than eight (8) years of continuous service, inspected twice in that period and found in good condition and suitable for continued operation on both occasions, with no failure, forced outage or restriction of the unit

4. Period of manufacturing experience demonstrated

The period of experience established by the enclosed documents, measured to the date of this letter, is set out below.

Reference	Order placed on UNEW	In commercial service since	Elapsed period to date
JEBEL ALI G51, DEWA — compressor blading rows 1 to 16	21 September 2016	5 February 2018	Approx. 9 years 11 months from order; approx. 8 years 6 months in service
Pilar GT12, EPEC / Electroingeniería — compressor blading rows 1 to 16	6 February 2017	November 2018	Approx. 9 years 6 months from order; approx. 7 years 9 months in service

On the basis of the foregoing, UNEW, Inc. has manufactured compressor blades of the type covered by Items 12 to 25 for Siemens SGT5-2000E / V94.2 (Si3D) gas turbines rated above 140 MW for a continuous period substantially in excess of the five (5) years required by Section 4.2, Chapter V of the Bidding Documents. The components so manufactured have further been proven in commercial utility service for more than seven and more than eight years respectively, and have been inspected in service by two independent owners and found acceptable for continued operation without repair or replacement.

5. Verification

The reference letter of EPEC and the acknowledgement letter of DEWA each state the name, position and contact details of the signatory, and each owner has expressly stated that the matters set out therein may be verified with the undersigned officer. Should the Employer require any further document, sight of originals, or clarification of any point in this response, we shall provide the same promptly upon request.

We trust that the enclosed documents fully address the Employer's clarification request under Item 7 and confirm the compliance of our bid with Section 4.2, Chapter V of the Bidding Documents.

Yours faithfully,
For and on behalf of UNEW, Inc.



Ronald Miller
Operations Director
UNEW, Inc.

Enclosures

No.	Package	Document
1	Package 1	Certificate of Origin, CO-EI-UNEW-2018-0216 (UNEW_Certificate_of_Origin.pdf)
2	Package 1	Delivery Note, DN-EI-UNEW-2018-0402, 2 April 2018 (Delivery_Note----Electroingenieria_UNEW.pdf)
3	Package 1	Hot Gas Path Inspection and Si3D Capital Parts Installation Acceptance Letter, Pilar #2, 20 November 2018 (UNEW_Pilar2_2018_HGPI_Si3D_Installation_Acceptance_Letter.pdf)
4	Package 1	Hot Gas Path Inspection Acceptance Letter, Electroingeniería S.A., 24 November 2022 (HGPI_Inspection_Acceptance_Letter----Electroingenieria_UNEW__2022.pdf)
5	Package 1	Reference letter of EPEC, EPEC/GG/UNEW/EVENGenco3, 3 August 2026 (EPEC_Reference_Letter_UNEW_Compressor_Blading_GT12.pdf)
6	Package 2	Purchase Order, PO-DEWA-UNEW-G55-2016-0921, 21 September 2016 (DEWA_UNEW__Purchase_Order-2016.pdf)
7	Package 2	Gas Turbine Inspection Report, UNEW-DEWA-G55-HGPI-2018-G51-001, Unit G51 (UNEW-DEWA-G55-HGPI-2018-G51-001_Hot_Gas_Path_Inspection_Report_Unit_G51.pdf)
8	Package 2	Acknowledgement letter of DEWA, DEWA/PG/G55/LTSA-UNEW, 28 July 2026 (DEWA_Acknowledgement_Letter_UNEW_Compressor_Blading_G51.pdf)