Certificate No.: CE/2026/SGEL/833 **Date:** 23 Sep 2026

CHARTERED ENGINEER'S CERTIFICATE
(Issued for the purpose of Proposed Initial Public Offering)

TO WHOMSOEVER IT MAY CONCERN

1. ISSUING AUTHORITY DETAILS

- **Name of Chartered Engineer / Firm:** Power Engineers & Erectors
- **Registration / Membership No:** Institution of Engineers, India – M-1690692
- **Address:** A6, 1206, Nirala Aspire, sec-16b, Gr.Noida (W) - 201318
- **Contact Information:** consult@powerengineersinfra.com

2. CLIENT / ISSUER DETAILS

- **Name of the Company:** M/s S.G. Encon Limited (SGEPL)
- **Registered / Billing Address:** SCO-93, 2nd Floor, MCD, Sector-05, Swastik Vihar, Panchkula, Haryana – 134109
- **Company GSTIN:** 06AACCH3538D1ZY
- **Nature of Business Operations:** Asset-led infrastructure support services, specifically specializing in deploying **Horizontal Directional Drilling (HDD)** machinery units directly to customer infrastructure project sites for utility, gas pipeline, and sewerage drilling applications.

3. OBJECTIVE & SCOPE OF ASSESSMENT

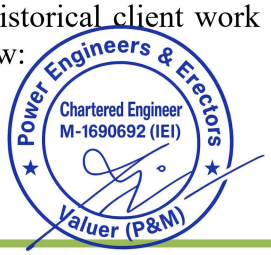
This certificate is issued at the request of **M/s S.G. Encon Limited** to verify, evaluate, and certify the structural capacities, technical specifications, capital valuations, operational health, and historical utility metrics of their mobile asset fleet (Horizontal Directional Drilling Units).

The company does not operate a centralized stationary manufacturing plant; instead, its operational capacity depends entirely on its fleet of high-capacity HDD machines deployed dynamically across multiple ongoing project sites. This certificate is prepared for inclusion in the Draft Red Herring Prospectus (DRHP) / Red Herring Prospectus (RHP) for the company's proposed Initial Public Offering (IPO).

4. SUMMARY OF ASSET FLEET CAPACITY & REVENUE METRICS

Based on verification of original OEM specifications, purchase invoices, and historical client work order execution logs, the aggregate operational capability of the fleet is structured below:

- **Total Active Asset Count:** 2 HDD Fleet Units
- **Cumulative Rig Pullback Capacity:** 90 Metric Tons (T)



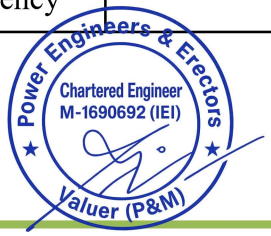
Fleet Operational Deployment & Utilization Summary:

The complete itemized log of projects, clients, work order parameters, and exact values executed by each asset is formally documented, certified, and enclosed in Annexure-A (Asset Fleet Milestone & Project Ledger Summary) of this certificate.

Asset Item No.	Fleet Machine Description	Primary Technical Parameter	Primary Strata Environment & Site Applications Handled	Major Client Entities Served
01	XCMG XZ400 HDD	40 Ton Pullback	Soil, Murum, and Hard Murum Strata for Sewerage & Gas layouts	Larsen & Toubro Limited, Adorn Infra Energy, Eagle Infra India
02	Vermeer C-500 HDD	50 Ton Pullback	Hard Rocky Strata and pure coastal sand drilling environments	Larsen & Toubro Limited, Corrtech Energy, Pratham EPC Projects
TOTAL	Aggregate HDD Fleet	90 Tons (Aggregate)	Cross-Country Drilling Utility Operations	

5. INDIVIDUAL FLEET SCHEDULE & CAPITAL ACCOUNT VALUATION

Sl. No.	Asset Description & Core Model	OEM / Country of Origin	Machine Serial Number	Date of Fleet Entry	Purchase Invoice Reference	General Fleet Condition	Certified Residual Life (As of Sept 2026)
1	XCMG XZ400 HDD (Model XZ450 Plus) [1]	XCMG / China	XUG0400Z TJHH01904	01-06-2019	JSD/DL/19-20/060	Satisfactory / Operational	3 to 4 Years (Age: ~7.3 Yrs)
2	Vermeer C-500 HDD Machine [1]	Vermeer / USA [1]	LVCW290E CNA000178	29-12-2021 [1]	VEIP/2021-22/312	Sound / High Efficiency	6 to 7 Years (Age: ~4.7 Yrs)



6. CORE EQUIPMENT TECHNICAL PARAMETERS

The technical capacities driving the company's service-delivery capability are verified against the original manufacturer specifications below:

Picture	Make / Model	Drilling Capacity / Key Capacity	Qty	Key Technical Specifications
	Vermeer C-500 HDD Unit	50 Ton Fleet Capacity	01	Cummins Engine, 179 kW @ 2,200 RPM Base Weight: 15 Ton (Operational Weight up to 18 Ton with loader)
	XCMG XZ400 HDD Unit	40 Ton Fleet Capacity	01	Maximum Drag / Feed Force: 40 Tons (400 kN) Cummins Engine, 179 kW Maximum Reaming Hole Diameter: Φ900 mm Drill Pipe Specifications: 3-meter Length | φ83 mm Diameter Physical Weight: 11,500 kg

7. METHODOLOGY OF ASSESSMENT & CAPACITY VERIFICATION

1. **Invoice & Provenance Audit:** Direct matching and confirmation of serial numbers, asset markers, engine numbers, and standard kit scopes (e.g., matching the 100-piece drill pipe sets on the XCMG invoice) against original procurement filings.
2. **Performance Verification via Client Logs:** Verification of heavy-duty drilling capabilities in extreme conditions, cross-referencing actual work completed across varied terrains like hard rock in Sirohi/Coimbatore and deep coastal sand profiles in Karwar Navy Base Camps.

Power Engineers & Erectors
Chartered Engineer
M-1690692 (IEI)
Valuer (P&M)

3. **Capacity Metric Review:** Calculating maximum daily drilling throughput limits by evaluating standard spindle rotation variations (0–104 RPM for XCMG, up to 137 RPM for Vermeer) against cycle speeds and standard drill rod lengths (3m and 4.5m respectively).

8. CHARTERED ENGINEER'S CONFIRMATION & DECLARATION

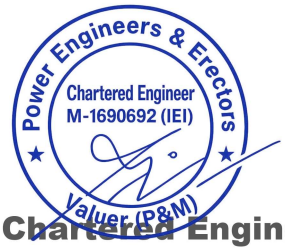
I/We hereby certify and confirm that:

The high-capacity mobile asset fleet outlined in this certificate has been thoroughly verified, is fully deployable, and remains in proper operational condition for infrastructure projects.
The capacities certified align exactly with original equipment manufacturer (OEM) technical standards.

We also consent to the inclusion of my name as the **"Chartered Engineer"** in the Offer Documents and any other documents to be issued, registered or filed in relation to the Offer, as may be required.

We also consent to be named as an **"expert"** in terms of Section 2(38) and any other applicable provisions of the Companies Act, 2013, as amended, in respect of the Chartered Engineer's Report, in the Offer Documents.

Neither I, nor any partners or associates of our firm, possess any direct, indirect, nor contingent interest in the issuer firm, its promoters, or its directors. We operate as independent third-party technical experts.
We grant our explicit consent for the inclusion of this technical valuation certificate and our firm's name within the official DRHP/RHP filing documents submitted to regulatory bodies.



Chartered Engineer

Membership No: 1690692(IEI)
RVO Certified Valuer (Plant & Machinery)
RVO M. No. CEV/IAF/RVO/VM/847/PM
UDIN-IN101001100128 [NDEAT (India)]

ENCLOSED: Annexure – A (Asset Fleet Milestone & Project Ledger Summary)