INDIAN INSTITUTE OF PETROLEUM & ENERGY

(An Institute of National Importance by an Act of Parliament)
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Ref. No.: IIPE/S&P/2025-26/PAC/01

Date: 11 Sep,2025

PROPRIETARY ARTICLE NOTICE

1. Indian Institute of Petroleum and Energy (IIPE), Visakhapatnam is an autonomous Institute under the Ministry of Petroleum & Natural Gas, Govt. of India. The Institute would like to purchase **"Reservoir Simulation Software (CMG Software)"** on proprietary basis.

2. The following documents are uploaded to open information, to submit objections, comments if any from any manufacturer regarding proprietary nature of the equipment/item: -

   i) *Proprietary Article Certificate/Letter of exclusivity by the firm.*
   ii) *Detailed of the Product/Software Package.*

3. Objections if any are to be submitted through e-mail to **procurement@iipe.ac.in** within 7 days from the date of publishing this notice, failing which it will be presumed that no vendor is having any comments to offer and the case will be processed on merits.

Registrar 16/09/2023

REGISTRAR
INDIAN INSTITUTE OF PETROLEUM & ENERGY
VISAKHAPATNAM

Proprietary Article Certificate/Letter of Exclusive

CMG COMPUTER MODELLING GROUP LTD.

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Letter of Exclusivity

This document certifies that Computer Modelling Group Ltd. ("CMG") is the sole company that develops and owns the intellectual property rights in and to the following software products (collectively, the "Software"):

- BUILDER,
- RESULTS (GRAPH, 3D, REPORT),
- IMEX,
- GEM,
- STARS,
- WINPROP,
- CMOST,
- DYNAGRID,
- COFLOW

CMG has the exclusive rights to license, distribute, install, and provide technical support to this Software in India.

Vipin Khullar

Computer Modelling Group Ltd.
Vipin Khullar, CFO

Specifications of CMG (Reservoir Modelling/Simulation Software) for Annual Lease:

No of licenses: 60 (Network floating)		
SNo	Name of the Tool	Description
1.	Network Builder	Pre-Processor: Simulation Model Building
2.	Network Results	Post-Processor: Visualization & Analysis
3.	CMOST Pro	Intelligent Optimization & Analysis Tool
4.	Dynagrid	Dynamic Gridding
5.	Python Controller	Python API to automate and control simulations (IMEX, GEM, STARS, Builder, Results).
6.	SOLVE STARS	Thermal & Advanced Processes Simulator
7.	WinProp	Fluid Property Characterization Tool

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