SECTION-0

NOTICE INVITING TENDER (NIT)

DIRANG ENERGY PVT LTD
CIN: U40101MH2008PTC330438
NOTICE INVITING TENDER

Tender NIT No: DEPL/ GONGRI HEP / 2026 Dated 16th June 2026

(INTERNATIONAL COMPETITIVE BIDDING)

1. **"EPC Execution of Civil, Hydro Mechanical & Electro-Mechanical works including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India".**

DIRANG ENERGY PVT LTD. having its registered office at Patel Estate Road, Jogeshwari (West), Mumbai-400102, is developing Gongri Hydro Electric Project (144 MW), West Kameng district, Arunachal Pradesh, hereinafter referred to as the **"DEPL/ Developer"**. **WALMAN INFRA & ENERGY PVT. LTD.** having its corporate office at 408, 4th floor Ansal Tower -38, Nehru Place, New Delhi -110019, has been authorized to act on behalf of DEPL to invite bids, evaluate and recommend the lowest evaluated responsive bidder to DEPL for awarding the aforesaid work, hereinafter referred to as the **"WALMAN/Consultant"**.

Walman Infra & Energy Pvt Ltd invites bids on behalf of DEPL/Developer from prospective bidders fulfilling the Qualifying Requirement under Single-Stage Three-Envelope bidding system through International Competitive Bidding (ICB) route for "EPC execution of Civil, Hydro mechanical & Electro-mechanical works including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India".

1	Tender No	DEPL/GONGRI HEP / 2026
2	Mode of Tendering	Physical Bids: - Envelope 1 (Sealed): EMD/ Bid Security Envelope 2 (Sealed): Techno commercial Bid Envelope 3 (Sealed): Price Bid All envelope 1, 2 & 3 will be kept in one outer single Envelope (sealed) superscripted as **"Hard Copy of documents against NIT No. DEPL/ GONGRI HEP / 2026 "EPC execution of Civil, Hydro Mechanical & Electromechanical Work including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India"**
3	Time for Completion	48 Months (Forty-Eight Months)
4	Earnest Money Deposit/Bid Security	INR 1,50,00,000/ (Indian Rupees One Crore Fifty Lakh Only) US $ 160,000/- (US Dollars One Hundred Sixty Thousand Only) (for Foreign bidders/Companies of Foreign Bidders established in India)

	Tender Document Fees (Non-Refundable)	BG in favour of “Dirang Energy Private Limited” as mentioned in the Bid document. INR 50,000 (Rs Fifty Thousand Only) or US$ 530/-(USD Five Hundred Thirty only) (for foreign bidders/Companies of Foreign Bidders established in India): in favour of “Dirang Energy Private Limited” as detailed below followed by a request through e-mail at walmantenders@gmail.com: **Name of the Bank**: Indian Overseas Bank **Account No:** 062502000007164 **IFSC Code:** IOBA0000625 **MICR Code:** 400020005 **Beneficiary Name:** DIRANG ENERGY PRIVATE LIMITED The soft copy of the Bid Documents (in pdf form) will be sent via email upon request.
5	Period of Bid Validity	180 (one hundred eighty) days from the date of opening of Techno-Commercial Bids.
6	Last date of Sale of Tender Document	6th August 2026 up to 15:00 Hrs IST
7	Date of Pre-Bid Meeting	15th July 2026 (11:30 Hrs IST)
8	Last date of Submission of clarification	14th July 2026 up to 15:00 IST
9	Last date & time for submission of Physical Bids	Upto 14:00 Hrs IST of 10th August 2026
10	Date & Venue for opening Techno-Commercial bids (Physical)	10th August 2026 at 15:00 Hrs IST at the office address of Walman Infra & Energy Pvt Ltd. First envelope of EMD will be opened and checked. Bids without or insufficient EMD shall be rejected and returned unopened. The Techno Commercial Bid will be opened on 10th Aug 2026 at 17:00 IST
11	Date & time for opening of Price bids (physical)	Date & time shall be intimated separately to those Techno-Commercially qualified bidders, who qualify in Techno-Commercial evaluation.

Note: Wherever time is mentioned, it is Indian Standard Time.

Contact Details:
Vice President (Projects)
Walman Infra & Energy Pvt Ltd,
408, 4th Floor, Ansal Tower – 38,
Nehru Place, New Delhi – 110019
Contact No: 011-44798339
Email: walmantenders@gmail.com
www.walmanco.com

2. Scope of Works:

The Brief scope of work under these tender covers "EPC execution of Civil, Hydro mechanical and Electro-mechanical works including Infrastructure Works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India".

The Broad Scope of Works shall include but not limited to all necessary additional investigations, 3D Physical Hydraulic Model Study, CFD Modeling, Planning, Design & Engineering, construction of Civil, Hydromechanical and Electromechanical works including all associated infrastructure works, supply, transportation, storage & preservation, handling at site, installation, performance testing, field acceptance tests, testing & commissioning of the units as per specifications, training of personnel, handing over the project complete with all auxiliaries, accessories, spare parts and warranting a trouble free safe operation and performance of all the Generating Units as per requirements including cost of all tools & tackles, special tools, equipment, men, materials and accessories etc. and providing guarantee of two years after commissioning.

The bidders should visit the Project Site and asses the quantum of works on as is where basis is.

Bids not covering the entire scope of works shall be treated as incomplete and hence liable to be summarily rejected.

Description of Work	**Cost of Bid Document**	**EMD**	**Completion Period (Months)**
EPC execution of Civil, Hydro-Mechanical & Electro Mechanical works including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India" Tender NIT No: DEPL/GONGRI / HEP / 2026	Indian bidders: INR 50,000.00 (Rupees Fifty Thousand Only) (inclusive of applicable GST) Foreign bidders: US$ 530/- (USD Five Hundred Thirty only)	Indian bidders: INR 1,50,00,000/- (Indian Rupees One Crore Fifty Lakh Only) or Foreign bidders Equivalent: US$ 160,000 /- (US Dollars One Hundred Sixty Thousand Only)	48 Months (Forty-Eight Months)

3. **Bidding Procedure:**

The Bidder shall submit Bids under Single-Stage Three-Envelope bidding system through physical mode as follows:

Envelope No. 1 (Sealed): Original EMD/ Bid Security

Envelope No. 2 (Sealed): Techno commercial Bid.

Envelope No. 3 (Sealed): Price Bid

First, envelope No 1 of EMD/ Bid Security will be opened, checked & verified. Bids without or insufficient EMD shall be rejected and returned unopened.

All envelope 1, 2 & 3 will be kept in one outer single Envelope (sealed) superscripted as "Hard Copy of documents against NIT No. DEPL / GONGRI HEP 2026 "**EPC execution of Civil, Hydro mechanical & Electromechanical Work including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India**"

Price Bids of only those Bidders who qualify in Techno-Commercial evaluation, shall be opened.

All bids shall be addressed to the following:

Vice President (Projects)
Walman Infra & Energy Pvt Ltd,
408, 4th Floor, Ansal Tower – 38,
Nehru Place, New Delhi – 110019
Contact No: +91-11-44798339
Email: walmantenders@gmail.com
www.walmanco.com

Bidders and Subcontractors must not have been debarred, blacklisted, banned, or de-listed from business by any Government /State Department, private entity, or project developer in India and/or their home country within the last three (3) years on the grounds of corrupt, fraudulent, or any other unethical practices.

4. **Time for Completion:**

The scheduled Time for Completion of Works shall be 48 months reckoned from the date of issue of Letter of Acceptance by the Developer. The bidders shall submit a construction Programme considering Equipment planning, and mobilization of other resources so as to complete the Works within the stipulated Time for Completion.

5. **Earnest Money Deposit/ Bid Security:**
Earnest Money Deposit shall be INR 1, 50, 00,000/ (Indian Rupees One Crore Fifty Lakh Only) or Equivalent US $ 160,000 (US Dollars One Hundred Sixty Thousand Only)

The EMD shall be paid /deposited as per procedure given in Bid Document. Bids without or insufficient EMD shall be rejected and returned unopened.

6. **Qualifying Requirements:**

To be eligible to participate in the bidding, the prospective bidder shall meet the minimum Qualification Criteria as set forth hereunder:

6.1 General Qualifying Requirement:

(i) Bidders shall be a registered entity in their own country, who shall be either an individual or Joint-Venture/ Consortium formed for participating in this tender. In case of a Joint-Venture/ Consortium bidder, all the partners shall be registered entities, in their own country. In case of designated sub-contractors, the same shall also be registered entities. The bidder shall furnish copies of documents in support of its registration, Company profile, copy of Memorandum of Association (MOA) of Company/Organization etc. along with the Techno-commercial bids

(ii) The maximum number of JV partners allowed for bidding is two.

(iii) For bidders having relation with an entity incorporated, established or registered in a country which shares a land border with India, as defined in Order (Public Procurement No. 4) bearing No. F.7/10/2021-PPD(1) Dated 23-02-2023 on the subject "Restrictions under Rule 144(xi) of the General financial Rules (GFRs) 2017" issued by Procurement Policy Division, Department of Expenditure, Ministry of Finance, Government of India, and subsequent clarifications thereof, the provisions of this Order shall apply.

6.2 Technical Qualifying Requirement: The Period shall be considered as on last date of submission of Bids.

6.2.1 Planning, Design and Engineering:

a) Experience in Design and Engineering of at least one completed/ongoing Hydroelectric Project / Pump Storage project in preceding Twenty (20) years with project capacity greater than 60 MW.

b) Experience in Design and Engineering of the following major components in a completed/ongoing in any Hydroelectric project/Pump storage project preceding 20 years:

- Barrage/Concrete Gravity Dam of minimum height 23 m with Radial Gates.
- Concrete lined Tunnel with minimum finished dia. 5.8 m & minimum length 6000 m.
- Surge Shaft of minimum diameter 13 m & minimum height of 70 m.
- Pressure Shaft/Penstock of minimum diameter 4.4 m & minimum length of 550 m.
- Surface/Sub-surface/Under Ground Powerhouse of minimum 60 MW unit(s).

In case the bidder does not possess experience of Design and Engineering in any of the above structures, then the bidder shall be required to propose a Sub-contractor having experience as above while submitting its bid. The proposed Sub-contractor shall submit an undertaking as well as Joint Deed of Undertaking as well as an additional Performance Bank Guarantee as applicable. The design sub-contractor shall not have been involved in the preparation of PFR or DPR of the said project.

6.2.2 Civil Works:

6.2.2.1 General Experience:

Bidder shall have General Experience as Prime Contractor or Partner of Joint-Venture/

Consortium, of executing the following completed similar works, during last 20 (twenty) years ending on last date of submission of Bids:
Completion/ substantial completion (at least 60% of Contract Value) of the similar work(s), fulfilling any one of the following:

At least 1(one) similar work of value not less than INR 620.00 Crore (or equivalent other foreign currencies, i.e. US $ / Euro etc.),

Or,

At least 2(two) similar works each of value not less than INR 412.00 Crore (or equivalent other foreign currencies, i.e. US $ / Euro etc.),

Or,

At least 3(three) similar works each of value not less than INR 310.00 Crore (or equivalent other foreign currencies, i.e. US $ / Euro etc.).

Note:
"Similar works" are defined as execution of Civil works in Water Resources Projects/ Hydroelectric project/ Pumped storage Projects. The experience of tunneling of highway tunnel/ railway tunnel/ Metro Tunnel shall not be considered.
"Substantial completion" shall mean as below:

Substantial completion shall mean that at least 60 % of the financial value under the contract is complete and functional utility of the structure (s) are attained. Certificate for "substantial completion" of work issued by respective clients shall contain two parts - 'financial value of work done' and 'certificate of functional completion of work'. For example, if a bidder completes minimum 60% of financial value under the contract, and the functional utility of the structure under the contract indicated in para 1 above under "Note" is attained, then the bidder shall be considered to fulfil the qualifying requirement specified at Clause 6.2.2.1, subject to the value of works completed is equal to or more than the minimum value of works specified in the above QR at Clause 6.2.2.1.

For conversion of foreign currencies, i.e. US $ to INR, the exchange rate on the 31st March of the corresponding completion year shall be considered.

6.2.2.2 Specific Construction Experience:

Successful experience as Sole/prime Contractor or Partner of the JV/ Consortium for executing the following Major Civil Works in completed Project during the preceding twenty (20) years, ending on last date of submission of Bids.

a) Barrage/ Dam:

Completion of at least one Barrage/Dam of minimum height 23 m with Radial Gates.

b) Power House:

Completion of an underground/sub-surface/surface Powerhouse in Hydro/Pumped Storage Projects having at least one unit size of 60 MW or above.

c) Tunnel:

Completion of excavation and concrete lining of at least one tunnel of minimum 5.8 m finished diameter with minimum length of 6000 m in Hydro/Pumped storage/Water Resource Project.

Note:

The experience of Highway, Railway and Metro tunnel shall not be considered under Specific Experience Criteria for tunnels.

d) Pressure Shaft:

Completion of excavation and concreting of at least one underground steel/ concrete lined, vertical/ inclined shaft with minimum finished diameter 4.4 m & minimum length of 550 m in Hydro/ Pumped storage/ Water Resource Project.

Note:

In case of inclined shaft, the height shall be considered as perpendicular distance between the Centre lines of upper horizontal limb and lower horizontal limb of the shaft.

e) Desilting Chamber

Completion of a desilting chamber of minimum cross- sectional area of 80 sqm.

f) Surge Tank/Surge Shaft:

Completion of a surge tank or surge shaft (underground or open to sky) of minimum equivalent diameter of 13 m and height of 70m.

6.2.3 Hydro Mechanical Works:

6.2.3.1 General Experience:

Experience as prime contractor or as partner in a JV/ Consortium or Sub-contractor approved by the Owner of executing at least one Hydro-mechanical work of contract value in INR 30 Crore (Indian Rupees Thirty Crore only) or equivalent other foreign currencies, i.e. US $ or in Hydro / Pumped Storage /Water Resource project in the last 20 (Twenty) years ending on last date of submission of Bids.

6.2.3.2 Specific Experience:

Successful experience in design, manufacturing, installation, testing and commissioning of the following Hydro Mechanical items/works in Hydro / Pumped Storage /Water Resource Project in preceding 20 (Twenty) years ending on last date of submission of Bids.

a) Radial Gate:

Design, manufacturing, supply installation, testing and commissioning of Radial Gate operated by hydraulic hoist with AxH = 2500 m^3 or more

b) Penstock:

Design, manufacturing, supply, installation, testing and commissioning of Penstock/steel liner with DxH = 650 m^2 or more.

c) Vertical Lift Gate:

Design, manufacturing, supply, installation, testing and commissioning of Fixed Wheel type Vertical Lift Gate with AxH = 500 m^3 or more.

Where:

"A" denotes an area (Clear Width by Clear Height) for One Gate in m^2.

"Clear Width" denotes distance between inner faces of two opposite piers in meter. "H" (for Gates) denotes the normal design head at the bottom of the gate in meter. "D" denotes maximum inside diameter of a steel liner in meter.
"H" (for Penstock) denotes the maximum design head in meter.

6.2.3.3 Documentary evidence in support of the above experience indicating details like scope of work; value of works executed; date of completion/ substantial completion of the work; name & address including contract no., email address of the client(s)/ employer(s)/ owner(s); satisfactory completion/ substantial completion of work shall be furnished along with the Techno-commercial bids for establishing eligibility in terms of the Qualifying requirements. The documents should be in the form of copies of Work Order and certificate of completion/ substantial completion from client(s)/ employer(s)/ owner(s).

In case the bidder does not possess experience of Design and Engineering of HM works in any of the above structures, then the bidder shall be required to propose a Sub-contractor having experience as above while submitting its bid. The proposed Sub-contractor shall submit an undertaking as well as Joint Deed of Undertaking as well as an additional Performance Bank Guarantee as applicable. The sub-contractor shall not have been involved in the preparation of PFR or DPR of the said project.

6.2.4 Electro- Mechanical Works

6.2.4.1 General Experience:

Experience as prime contractor or as partner in a Joint-Venture/ Consortium or Manufacturer or Subcontractor approved by Developer/Owner of executing large Electromechanical contract value (completed/ ongoing (Completed At least 60% of Contract Value)) in INR 90 Crore (Indian Rupees Ninety Crore only) (or equivalent other foreign currencies, i.e. US $ / Euro etc.) or more in Hydro / Pumped Storage project in the last 20 (Twenty) years ending on last day of the month previous to the one in which bids are invited.

Specific Experience:

Successful experience, either by the Bidder itself or by the proposed manufacturer who have given authorization to the bidder in required format, in design, engineering, manufacturing, erection, testing and commissioning of the following electro-mechanical items / works in preceding twenty (20) years.

The beginning and end date to be adopted for evaluation should fall within the preceding 20 years reckoned from the last day of the month previous to the one in which bids are invited.

i) Hydro Turbine-Generator Unit with Vertical Shaft Francis Turbine and Synchronous

Generator having a rated output of 60 MW or higher at generator terminals.

Notes:

Experience of Supervision of erection, testing and commissioning of bidder shall also be considered at par with own erection, testing & commissioning of E&M equipment.

In case of financial value(s) mentioned in foreign currency, the conversion rate shall be applicable as on the corresponding date (i.e. award date) pertaining to such financial value(s). For conversion of equivalent foreign currency, the Bills Clearing (B.C) selling market rate of exchange (MRE) as published by State Bank of India shall be considered.

6.2.4.2 Documentary evidence in support of the above experience indicating details like scope of work; value of works executed; date of completion/ substantial completion of the work; name & address including contract no., email address of the clients/ employers/ owners; satisfactory completion/substantial completion of work shall be furnished along with the Techno-commercial bids for establishing eligibility in terms of the Qualifying requirements. The documents should be in the form of copies of Work Order and certificate of completion/ substantial completion from clients/ employers/ owners.

6.3 Financial Capacity:

6.3.1 Turnover:

Average Annual Construction Turnover of the bidder in the best three Financial Years out of the last 5 (five) Financial years, ending 31st March of the previous financial year shall be at least INR 1,000.00 Crore (Indian Rupees One Thousand Crore Only) or Equivalent US $ etc.

For the purpose of evaluation of bids, the Turnover of Bidder partner from the related business only shall be considered i.e. Consultancy Business Turnover of Planning, Design & Engineering agency; Construction Turnover of Civil Works Contractor; and Design, Manufacture and Erection work turnover of HM and E&M Contractor.

For evaluation purposes, the annual turnover of preceding years shall be brought to the current price level by considering an average inflation rate of 4 % per year.

Note: For conversion of US $ to INR, the exchange rate at the end of the respective accounting year shall be considered.

6.3.2 Other Financial Parameters:

a) Net Worth:

The bidder shall have positive "Net Worth" in at least 02 financial years out of the last 03 financial years, with the condition of positive Net Worth in immediately preceding financial year.

The Net Worth shall be calculated based on Subscribed and Paid-up Capital + Free Reserves + Unallocated balance surplus amount of Profit and Loss Account less Loss in Profit & Loss Account if not reduced from Reserves.

b) Working Capital:

Capacity to have a cash flow amount/working capital judged from the immediately preceding financial year as per the audited balance sheet / equivalent financial statements. The bidder shall have working capital of not less than INR 40.00 Crore (Indian Rupees Forty Crore only) or Equivalent US $ Working Capital/Cash Flow amount shall be calculated by subtracting Current Liabilities (CL) from Current Assets (CA) i.e. (CA-CL) as per the audited balance sheet/ equivalent financial statements including profit and loss statement of the immediately preceding financial year. If audited financial statement for the immediately preceding financial year is not available, then the bidder shall submit these statements certified by a practicing Chartered Accountant/Certified Public Accountant (CPA) with UDIN (Unique Document Identification Number).

For conversion of US $ to INR, the exchange rate at the end of the respective accounting year shall be considered.

For this purpose, current assets and current liabilities will be considered as classified in the audited balance sheet for the year immediately preceding the date of opening of Bids.

Note:

Only income from Hydropower Projects / Pumped storage projects shall be considered for arriving at the Annual Construction Turnover. The bidder's financial evaluation vis-à-vis the requirement as stipulated above shall be done on the basis of duly printed (offset) (or available on website of the bidder) Annual Report for the immediately preceding 5 (five) years submitted by the Bidder along with the Bid. Further, standalone audited Annual Financial Statement of the Bidder shall be forming part of the Annual Report.

In case, if the Bidder has not submitted the above Annual Report along with the Bid, then a certificate from CEO/CFO of the Bidder shall be submitted along with Bid mentioning that the requirement of Annual Report as per governing law of country is not mandatory. In such cases duly notarized copies of Audited Printed Annual Financial Statement (Balance Sheet, Profit & Loss Statement, Cash Flow Statement, Auditor's Report thereon including all relevant Schedules/annexure etc.) for the immediately preceding 5 (five) years be submitted by the Bidder along with the Bid.

In case where Audited financial results for the immediately preceding year are not available, then a statement of account as on the closing date of the immediately preceding financial year depicting the Turnover and Net Worth (calculated as per laid down criteria) duly certified by their Statutory Auditor/Certified Public Accountant carrying out the statutory audit shall be enclosed with the Bid along with copy of appointment letter of the statutory auditors.
Wherever, the Annual Report/ duly notarized copies of Audited Printed Annual Financial Statement are in language other than English, then copy duly translated & printed in English language and certified by approved/recognized English translator shall be submitted with the Bid.

In addition to above wherever audited printed Annual Financial Statement contain turnover pertaining to other activities besides relevant turnover of Bidder and breakup of relevant turnover is not directly available from such financial statements, then statement of account depicting the relevant turnover for that year duly certified by their Statutory Auditor/CPA carrying out the statutory audit shall also be enclosed with the Bid.

For the purpose of compliance to the stipulated turnover criteria given at Financial Criteria, the relevant turnover from Joint Ventures(s) as declared in the Joint Venture Agreement shall also be considered. The proportionate JV Turnover shall be certified by their statutory Auditor in the absence of not appearing the same in Audited Financial Statement.

For conversion to US$ to INR, the exchange rate at the end of the respective accounting year shall be considered.

6.4 Insolvency:

The Bidder or Partner of JV/Consortium or Manufacturer against whom an application for initiating corporate insolvency resolution process has been admitted by the Adjudicating Authority under the Insolvency and Bankruptcy Code 2016, or as amended from time to time shall not be eligible for bidding. The same shall also be applicable to the bidder company who has taken unconditional technical and/or financial support from their Parent/Holding Company, against whom an application for initiating corporate insolvency resolution process has been admitted by the Adjudicating Authority under the Insolvency and Bankruptcy Code 2016, or as amended from time to time (IBC 2016 hereafter).

In case, bidder or partner of JV/Consortium or manufacturer in respect of whom any application for initiating corporate insolvency resolution process was not admitted at the time of submission of bid but subsequently during the period of evaluation of bids or any time before the work is awarded, any such application is admitted by the Adjudicating Authority under the IBC 2016, the bidder shall be considered as ineligible and his bid shall be rejected.

An undertaking that “No insolvency Proceedings is admitted by the Adjudicating Authority against bidder or partner of JV/Consortium or manufacturer under the IBC 2016” shall be submitted on letter head duly signed by the authorized representative of bidder or partner of JV/Consortium or manufacturer.

Further, the bidder after submitting the bid till the time of award of work, shall inform Developer/ Consultant regarding any admission of application for corporate insolvency resolution process by the Adjudicating Authority under the IBC 2016 against bidder or partner of JV/Consortium or manufacturer and any suppression of such fact shall render the bidder liable for rejection of his bid and banning of business dealing as per terms and conditions of the Bid Document.

6.5 Bid Capacity:

The available Bid capacity of the Bidder at the time of submission of Techno-Commercial bid, calculated as under, should not be less than INR 625.00 Crore (including GST) or Equivalent US $ / Euro etc. with exchange rate as on the date of issue of NIT:

Bid Capacity = 2 x A x N - B Where,

A = Indexed value of maximum value of works executed (in ongoing or completed project(s) in any one year during last 5 years, keeping index of inflation as 6% (compounded annually) for calculating ’A’ at present Price Level.

N = Completion time of the Works put to tender in years.

B = Value at current price level of existing commitments and on-going works (as on the latest date for bid submission) to be completed in next “N” years.

Bid capacity shall be assessed at the time of submission of Techno-commercial Bid. Bidders shall calculate their Bid Capacity as per the stipulated formula and get it certified by the statutory auditors /Chartered Accountant with UDIN (Unique Document Identification Number) and submit along with their Bid.
For conversion to INR the exchange rate at the end of the respective accounting year shall be considered.

6.6 Composition of the JV/Consortium:

Bid from a Consortium shall comply with the following minimum qualifying requirements:

a) The Lead Partner of the Bidder (JV/ Consortium) shall fully meet general and specific construction experiences for civil work involving under Para 6.1, 6.2.2.1 and 6.2.2.2.

b) The Other Partner(s) of the JV/ Consortium shall individually meet one or more of the Technical Experience criteria not met by the Lead partner as below:
6.2.1 i.e. criteria for planning, design and engineering works as partner of JV/ Consortium or on the basis of subcontractor proposed by the bidder.

   6.2.3.1 & 6.2.3.2(a) (b) (c) i.e. criteria for HM Works and 6.2.4.1& 6.2.4.2 i.e criteria for Electro- Mechanical works as partner of JV/ Consortium or on the basis of sub-contractor(s) proposed by the bidder.

c) JV/ Consortium shall be allowed to propose/ engage sub-contractors for HM Works / Electro Mechanical works. The JV/ Consortium may engage subcontractors for Barrage, pressure shaft, tunnel and /or Power House work. The sub-contractors are allowed to participate in more than one JV/Consortium but only in that capacity.

d) JV/ Consortium shall be allowed to propose/ engage sub-contractor for Planning, Design and Engineering works. The Planning, Design & Engineering contractor/ firm shall not be allowed to participate in more than one JV/ Consortium.

e) The Lead Partner and all other Partner(s) of the JV /Consortium shall be jointly and severally responsible for complete execution of the Project. In case any of the JV/ Consortium partners abandon the work, then other members of JV/ Consortium shall be made responsible for execution of the balance works of the abandoning contractor (including filling the gaps for satisfactory completion/ commissioning of Project).

f) The Specific Construction Experience of each component structure to be met by the Lead partner.

g) All the partners of the JV/ Consortium to individually fulfil the Net Worth and Insolvency criteria specified under Financial Capacity.

h) The Turnover, Working Capital and Bid Capacity requirement shall be satisfied by individual partner of the JV/Consortium in proportion to their participation share of work in the JV/Consortium.

i) The JV/Consortium to collectively satisfy, as a whole, the specified financial as well as technical requirements.
Relevant experience of each partner shall be counted for the purpose of assessing experience of the Joint Venture/ Consortium. However, parties claiming to have experience by virtue of being a partner of Joint Venture/ Consortium, while executing particular works in the past, shall also have to produce documentary evidence of their role and scope of work in the aforesaid Joint Venture/ Consortium, which only shall be

counted for the purpose of assessing experience of this Joint Venture/ Consortium. For the portion of work executed through a Sub-Contractor, full experience for that portion of work can be claimed by the contractor as well as Sub-Contractor for fulfilling criteria for evaluation of Bidder's experience.

j) The parties shall be required to form the JV/ Consortium before applying for the tender which shall be evinced by submitting a copy of the JV/ Consortium agreement already entered into for the purpose as per the prescribed format. The JV/ Consortium agreement should contain the roles and responsibilities of each constituent, the proposed participation share of each partner along with the items of work to be executed by each partner. It shall also be brought out in the JV/ Consortium agreement that in case the Contract is awarded to the JV/Consortium, each partner of the JV/ Consortium shall be responsible for execution of that item of work for which he claims to have specific construction experience including other works within the scope of contract. The JV/ Consortium arrangement shall clearly indicate as to who shall be the Lead Partner. In no case shall the JV/ Consortium have more than 2 (Two) partners.

k) The JV/Consortium Partner proposing to execute works in association with sub-contractor(s) shall be required to submit a Joint Deed of Undertaking (along with their bids) with the proposed subcontractor(s) to ensure their association for the successful performance and completion of that work. Further, in case of award, these subcontractor(s) will be required to furnish an additional performance bank guarantee of value equivalent to 10% (Ten percent) of their portion of work value in addition to normal Performance Bank Guarantee to be submitted by the bidder.

6.7 EPC Contracting Company for Hydro-mechanical & Electromechanical Works:

Bids from EPC contracting companies shall also be entertained as JV/ Consortium partner(s), provided that all the essential qualification criteria set forth under para 6.2.3/ 6.2.4 are fulfilled by such an EPC Contracting Company and the manufacturer(s) proposed to be associated by it for supply of the items of equipment mentioned in paras 6.2.3/6.2.4 above. In such cases, the bidder shall establish that it possesses proper past experience in having successfully executed EPC contracts of nature and magnitude, comparable to Hydro-mechanical /Electromechanical Work of the tendered Works and that it continues to be in the business of execution of similar EPC Contracts. The letter(s) of authorization shall be obtained by such EPC Contracting companies from the proposed manufacturers. Further, the EPC Contractors shall be required to submit Joint Deed of Undertaking with their manufacturers along with technical bids. In case a bidder gets qualified on the basis of the specific technical experience(s) of the proposed manufacturer(s), change of such manufacturer (s) shall not be normally permitted later on.

6.8 Bids by Merged/Acquired/ Demerged /Subsidiary Companies:

In case of Bidder Company, formed after merger and/ or acquisition of other companies, past experience and other antecedents of the merged/acquired companies will be considered for qualification of such Bidder Company provided such Bidder Company continues to own the requisite assets and resources of the merged/acquired companies needed for execution and successful implementation of the work package put to tender.

If Bidder is a demerged company (by virtue of a corporate restructuring exercise etc.), credentials of its original/ parent entity /company shall not be considered for qualification of such Bidder.

Similarly, if the Bidder Company is a subsidiary company and applies for qualification on the unconditional technical and financial strength of the Parent/Holding company, the same shall be considered provided the Parent/Holding company commits to sign a Separate Agreement with Developer in the prescribed Format confirming full support for the technical and financial requirements of the Subsidiary Company and commits to take up the work itself in case of non-performance by the Subsidiary Company in the event of award of the work to the Bidder Subsidiary Company. An undertaking by the Parent/Holding company to this effect shall be submitted along with the bid (in the Prescribed Format). A Subsidiary company can be a Partner of a JV/Consortium meeting the requirements of JV/ Consortium bidder. A subsidiary company intending to tender/pre-qualify on the strength of Parent / Holding Company shall not be allowed to participate as “Sub-Contractor”.

For the purpose stated herein above in this clause “Parent Company” shall mean the “Holding Company” owning majority (more than 50%) shares of such bidder (Subsidiary) company. Similarly, by extension of this interpretation, if “A” is owned by a Holding Company “B” which in turn is owned by another Holding Company “C”, then “C” is construed as Parent Company of “A” as well as and so on. An apex “Parent Company” may own number of subsidiary/Group Companies and if any of these Subsidiary/Group Company commits assured support and unhindered access to its assets and resources to another Subsidiary/Group Company (Bidder in this case) under the same apex “Parent Company” then experience and other credentials of such Subsidiary/Group Company shall also be considered for qualification of the Bidder Subsidiary Company provided such commitment is evidenced/authorized and guaranteed by the apex “Parent Company”.

In case Bidder Company (Subsidiary Company) gets qualified and awarded the work package, the Parent company/Holding Company will be required to furnish an additional performance bank guarantee of value equivalent to (1%) one percent of the Contract Price or portion of work (where subsidiary Company is Joint Venture (JV) Partner) as the case may be, in addition to normal Performance Bank Guarantee to be submitted by the Bidder Company to the Developer besides entering into a separate Agreement (in the requisite Format).

The experience of the subsidiary companies of the Parent/Holding Company will be considered experience of the Parent/Holding Company. However, for fulfilment of financial criteria, financial evaluation vis-à-vis the requirement as stipulated above shall be done on the basis of consolidated printed Annual Report (or available on website of the bidder) for the immediately preceding 5 (five) years of the Parent Company/Apex Parent Company submitted by the Bidder along with the Bid.

6.9 Bidders associating Sub-Contractor(s):

In case the Bidder does not have all requisite specific experience and also does not wish to enter into a Joint-Venture, he can associate sub-contractor(s) for specified activities as brought out below. The criteria to be met by such Bidder shall be as follows:

(i) The Bidder himself to fully meet the following:

a. General experience criteria specified under Clause 6.2.2.1 above.

b. Specific experience criteria specified under Clause 6.2.2.2 (a) to 6.2.2.2 (f) above.

(ii) The Bidder to meet jointly the following

a) All criteria mentioned under financial capacity in Clause 6.3b) Insolvency criteria specified under Clause 6.4 above.

c. Bid Capacity requirement criteria specified under Clause 6.5 above.

(iii) The Bidder can propose /associate Sub-Contractor(s) with the following General & Specific experience criteria including planning, design and engineering:

Criteria for planning, design and engineering specified under Clause 6.2.1 above.

Criteria for HM Works specified under Clause 6.2.3.1 and 6.2.3.2(a), 6.2.3.2(b) & 6.2.3.2(c) above and criteria for Electromechanical works specified under clause 6.2.4.1 & 6.2.4.2 above and Insolvency criteria specified under Clause 6.4 above.

(iv) The Bidder, by itself or with the associated sub-contractor(s) shall collectively satisfy, as a whole, all the specified requirements under Clauses 6.1, 6.2, 6.3, 6.4 & 6.5, fulfilling the above conditions.

(v) The Bidder and his sub-contractor(s) shall submit separate undertakings as per Format included in the Bid Document that the Bidder/sub-contractor shall be responsible for execution of that item of work for which they claim to have Specific Experience.

(vi) The Bidder and his sub-contractor(s) shall submit Joint Deed of Undertaking (JDU) as per Format included in the Bid Document.

(vii) Sub-contractor(s) shall submit Performance Bank Guarantee of value equivalent to 10% of corresponding value of Work sub-contracted in addition to the normal Performance Bank Guarantee for whole contract submitted by the Bidder on award of Work.

(viii) In the event of awarding tendered work to such bidder, all payments shall be made exclusively to the Bidder.

(ix) The above sub-contractor(s) arrangement is not allowed to be clubbed with a Joint Venture bid/ Joint Venture bidding arrangement.

(x) An Agency participating in a bid as a sub-contractor shall not be allowed to participate as a member of the JV/Consortium in another bid.

(xi) An agency can participate as a Sub-Contractor in more than one bid but only in that capacity.

Authenticated documentary evidence in support of qualifying requirements, as mentioned under Clause 6.1 to 6.9 above, shall be submitted in Techno-Commercial Bids. The documents should be in the form of Certificate of Clients/Owner. Bids submitted without fulfilling the qualifying requirements shall be outright rejected.

Notwithstanding above, Developer/ Consultant shall have the right to seek any other information/ testimonies, as may be required and non-submission/ refusal to submit these shall result in disqualification.

7. Interested Bidders, who fulfill the qualifying requirements as mentioned under Clause 6 above, may submit a written request by e-mail, along with evidence of submission of payment fee, to the office of Walman Infra & Energy Pvt Ltd as mentioned above. The Bid document will be issued through e mail in soft copy to such parties.

8. The brief scope of work and other terms and conditions are elaborated in the bid document. For any clarification related to terms and conditions of Bid Document, bidders are requested to send their queries online at E mail and within the timeline stipulated in the Bid Document.

9. Submission of Bid Document

The above-mentioned document shall be submitted by hand or by Speed Post/ Courier in Single-Stage Three -Envelope bidding system (Physical Bids) in a sealed envelope superscripted as "Hard Copy of documents against NIT No. DEPL/ GONGRI HEP / 2026 "**EPC execution of Civil, Hydro-mechanical & Electro-mechanical Work including Infrastructure works of Gongri Hydro Electric Project (144 MW) in the West Kameng district of Arunachal Pradesh, India**" at the office address of Walman Infra & Energy Pvt Ltd, Consultant within the scheduled date and time mentioned under above clauses at following address:

Vice President (Projects)
Walman Infra & Energy Pvt Ltd,
408, 4th Floor, Ansal Tower – 38,
Nehru Place, New Delhi – 110019
Contact No. +91-11-44798339
Email: walmantenders@gmail.com
Website: www.walmanco.com

Late receiving Bids will not be considered in any circumstances.

No Liability will be accepted for loss or late delivery of the bidding document. Further, DEPL/Developer reserves the right to cancel the tender or reject the bid, at their sole discretion, without assigning any reason whatsoever. No claim of any nature whatsoever shall be entertained or admitted against the "Developer" or the "Consultant" under any circumstances.

In case last date of submission of bids happens to be a holiday then bids shall be received up to next working day and same time.

10. Bid validity: 180 (one hundred eighty) days from the date of opening of Techno-Commercial Bids.

11. Bidders are requested to visit www.walmanco.com regularly for any subsequent notice of Clarification/Amendment/ Addendum/ Corrigendum to this Notice Inviting Tenders before deadline for submission of bids.

Walman Infra & Energy Pvt Ltd.

(For & on behalf of Developer)