



SHRI MATA VAISHNO DEVI SHRINE BOARD,
KATRA

TENDER DOCUMENT
FOR

DESIGN, SUPPLY, INSTALLATION, TESTING
& COMMISSIONING AND 5 YEARS' MAINTENANCE
OF
SOLAR PHOTOVOLTAIC POWER PLANT of 5 KWP
CAPACITY
AT
THE BHAWAN
OF
SHRI MATA VAISHNO DEVI SHRINE

NIT NO. CO/Dev/360/1812 DATED: 23-01-2010

Due on: 23-02-2010

Address: Central Office, Shri Mata Vaishno Devi Shrine Board, Katra (J&K) – 182301

Ph.: +91-1991-232367, 232238, **Fax:** +91-1991- 232089,

Website: www.maavaishnodevi.org



**Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra**

Notice Inviting Tenders

For and on behalf of the Chairman, Shri Mata Vaishno Devi Shrine Board, Katra (J&K), sealed tenders affixed with revenue stamps worth Rs. 2.00 (*Rupees two only*) are invited from the manufactures/suppliers approved by the Ministry of New & Renewable Energy, Govt. of India (*GoI*), for the below mentioned work: -

S. No.	Name of work	Estimated amount	EMD (in Rs.)	Cost of tender document – (Non refundable)	Eligibility Class	Time for completion of work
1.	Design, Supply, Installation, Testing & Commissioning and 5 years Maintenance of Solar Photovoltaic Power Plant of 5 KWP capacity at the Bhawan of Shri Mata Vaishno Devi Shrine.	Rs.09.00 Lac	18,000/- By DD from National / Scheduled bank in favour of the Chief Accounts Officer, SMVDSB, Katra	Rs.300/-	Companies / Agencies dealing in Design, Supply, Installation, of Solar Photovoltaic Power Plants as per the eligibility conditions prescribed in the tender document.	3 months

The Tender Document can be obtained on an application and on the payment of its cost (Non – refundable / Non - transferable), on any working day between 1000 Hours – 1700 hrs. from the Office of the Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board, Katra or can be downloaded from the websites: www.maavaishnodevi.org or www.tenders.indiatimes.com. In the event of downloaded Tender Document, a bank draft in favour of Chief Accounts Officer, SMVDSB, Katra, J&K for an amount of Rs. 300/- should accompany the bid as per the prescribed format. Tenders duly completed in all respects must be submitted by or before 3.00 pm on 23rd February 2010.

Addl. Chief Executive Officer

No. CO/DEV/360/1812

Dated: 23-01-2010



Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra (J&K)

A. TECHNICAL SPECIFICATIONS

SOLAR PHOTOVOLTAIC (SPV) POWER PLANTS

Design, supply, installation testing & commissioning and five year maintenance of Solar Power Plant of 05 Kwp capacity at Bhawan of Shri Mata Vaishno Devi Shrine.

5 Kwp Solar Power Plant, proposed to be set up at Bhawan of Shri Mata Vaishno Devi Shrine Distt. Reasi, J&K shall essentially constitute a system to provide 5 to 6 hours of every day illumination in the complex of Shri Mata Vaishno Devi Shrine, queue complex at Bhawan and other rooms etc. Besides it is envisaged to be an alternative source for running different gadgets/machines. The aforesaid lighting and equipment load of approximately 5 KW will have an interconnecting circuit, which will have the provision of being fed for resource charging through solar / battery bank / grid, with adequate switching over device(s), where-ever required.

a) MATERIAL FOR POWER PLANT

S.No	Description	Unit	Total Qty
01	SPV Modules 70 Wp or above (MNRE approved aggregating to 5000watts) along with the following provision / equipments	No	72 (depending upon the wattage of the module used)
	(a) Module mounting structure	Set	1
	(b) LM battery Lead Acid Type 2V, 800AH	No	60
	(c) Battery rack & accessories	Set	1
	(d) 5 KVA PCU	No	1
	(e) Array Junction Box	Set	1
	(f) Sub-main Junction Box	Set	1
	(g) 10 sq.mm PVC insulated Cu cable	mts	15
	(h) 16 sq.mm PVC insulated Cu cable	mts	15
	(i) 25 sq.mm PVC insulated Cu cable	mts	100
	(j) 2.5sq.mm PVC insulated Cu cable	mts	200
	(k) DC Distribution Board	Set	1
	(l) AC Distribution Board	Set	1
	(m) Earthing set complete	Set	1
	(n) Lighting Arrestors	Set	1
	(o) Installation accessories	Set	1
	(p) Spares and tools		Complete set
	(q) CFLs (11W) with fittings	Nos	50

b) BATTERY SIZING

- Autonomy required : 4days
- Maximum DoD permissible : 0.80
- Battery capacity required : 800 Amp-Hrs
- Discharge rate : 20 Hour rate
- per cell voltage: 2 volts, per cell : 800 Amp-Hrs
- AH (@C/120) at 27 ° C
- Required No. of cells in series : 60
- for achieving the required
- System voltage
- Required No. of cells in series : 01
- for achieving the required
- System voltage.
- Total No. of cells in the : 60
- battery bank.
- Battery Bank Capacity (@ C/10) : 800 Amp-Hrs.

DETAILS OF THE POWER PLANTS

i) SPV modules should be designed and manufactured to meet the same recognized standard which must have been used extensively throughout the world for more than a decade with an excellent track record of performance. SPV modules should generate a peak power $70 \text{ Wp} \pm 0.5 \text{ Wp}$ or should be of higher capacity with $\pm 0.5 \text{ Wp}$ under STC. Each module should have two separate interconnected strings with proper bypass diode(s). Minimum dimension of the SPV module shall be preferred. Bidders should submit the technical literature with detailed technical specifications of the module as well as the drawings & manuals. Latest test report of the desired capacity module from SEC, Gurgaon, or any other MNRE approved Test centres must be submitted along with the tender. The modules should be warranted for a period not less than 10 years.

(ii) **MODULE MOUNTING STRUCTURE**

Module mounting structure to be manufactured/ fabricated with steel angles and channels should be hot dip galvanized or spray galvanized. The bidders may like to visit the sites before submission of their bids to have proper assessment of the site(s) conditions.

(iii) **FOUNDATION**

The foundation pedestals where-ever necessary shall be concrete.

(iv) **JUNCTION BOX**

The junction boxes shall be made up of module cast PVC, dust and vermin proof. The terminals shall be of appropriate size; junction boxes shall have suitable cable entry with suitable glanding arrangement for both input and output cables. Suitable marking on the bus bars shall have to be provided to identify the bus bars etc.

(v) **LEAD ACID BATTERY BANK**

Low maintenance tubular battery (of standard makes) shall be used in the Battery Bank. The Battery Bank shall be of the capacity as indicated against each power plant. The battery must be capable of deep discharge upto 80% of daily cycling with long maintenance interval and columbic efficiency. Automotive car batteries shall not be accepted. Self discharge rate of the battery bank or the individual cell shall not exceed 4% per month. It must be rugged for transportation & durable for harsh environment. The battery must also offer high charge and discharge efficiency, low self discharge and low water loss.

Battery Rack

Battery rack shall be of matured treated sal-wood duly painted. Placement of battery should be such that maintenance of the battery may be carried out easily. The non-reactive acid proof mat shall be provided to cover the entire floor space of the battery room and is to be arranged alongwith supply of battery bank. **The tenderer** will take full responsibility of any damage of the floor due to leakage of acid proof mat. Thermometer, cell tester, hydrometer, acid and distilled water pouring container of required size, battery connecting leads, are required to be supplied with each battery bank.

Tools kit

Necessary tool kit is to be provided along with each battery bank for any immediate/ routine maintenance.

(vi) **DISTRIBUTION BOARDS**

Distribution boards shall be used. All MCBs, Indicators, Energy Meters etc are to be interconnected through copper bus bar and are to be housed in a suitably sized sheet metal enclosure. The Panel Board is to be grounded and for this purpose a suitable ground terminal is to be arranged. The

Panel Board shall be coated with good quality paint. The Distribution Panel Board shall be dust and vermin proof and it shall be wall mounted type and of front door opening type. The Distribution Panel Board shall have suitable cable entry arrangement so that cable can be fastened with proper size gland loads. A Distribution Board (DB), shall be used for Power supply to the emergency AC from the inverter. The DB shall consist of MCB at incoming and at outgoing terminals, suitable size Cu wire are also to be supplied and installed for interconnection of DB inverter.

(vii) POWER CONDITIONING UNIT

The power conditioning unit should convert DC power produced by SPV modules, into AC power and adjust the voltage and frequency levels to suit the local grid conditions.

Technical Specifications of the Inverter

Type	:	IGBT based
Output voltage	:	230 Vac (+ 12.5% ± 10%) Vac
Frequency	:	50Hz ± 0.5Hz
Voltage regulation load variation	:	± 2% for Dc I/p variation & o/p
Waveform	:	PWM sinewave
Operation voltage range	:	190V to 250V
Harmonic distortion	:	less than 3%
Power factor	:	0.8
Overload	:	150% for 30 sec
Crest factor	:	3:1
Audible Noise	:	less than 45 dB at 1 Meter
Operating temperature range	:	-10 to + 40 deg C
Inverter efficiency	:	90% to 94% at full load
Protection	:	Output Overload & short circuit, Output under & Over voltage, DC under & Overvoltage
Indications	:	Mains on, Inverter on
Indications & Alarms	:	DC Low, Fault, Output Overload
Microprocessor based digital LCD Meter for	:	output voltage, output current & frequency, DC Voltage, Battery and load percentage
Power control	:	MPPT suitable for hybrid operation (Solar/Battery Bank/Grid)
Preferable makes	:	Shrine Board reserves the right to evaluate and select the PCUs

(viii) EARTHING PROTECTION

Each array structure of the PV yard should be grounded properly. In addition the lightning masts should also be provided inside the array field. Provision should be kept inside the array field. Provisions should be kept for shorting and grounding of the PV array at the time of maintenance work. All metal casing/shielding of the plant should be thoroughly grounded in accordance with Indian Safety Act/IEEE Rules.

(ix) **LIGHTENING & OVER VOLTGE PROTECTION**

The SPV power plant should be provided with lightning and over voltage protection. The principle aim in this protection is to reduce the over voltage to a tolerable value before it reaches the PV or other subsystem components. The source of over voltage can be lightning or any other atmospheric disturbance.

(x) **CABLES**

Size of cables and wires required is given in the schedule of works (*Finolux/CCI/Havells makes will be preferred*). Cables are to be drawn from the SPV yard upto the control room through hard PVC conduit and are to be laid on cable tray which is to be rested on the cement concrete blocks placed at regular interval. All connections must be made through suitable size plug sockets/ terminals crimped or soldered properly and with use of cable glands.

All cables shall be marked properly by means of good quality ferrule or by other means so that cable can be easily identified. All cables should be ISI marked.

(xi) **CFLs/Fittings**

Indoor with wall mounted type CFL fitting shall be used. Low loss electronic ballast shall be used.

B.**Eligibility Conditions**

1. Consortium: A Consortium / Joint venture is not permitted.

2. Work Experience :
 - a) The tender of only such tenderers will be entertained who have an experience of design, supply, installation, testing and commissioning of SPV power plants of an aggregate capacity of at least 50 Kwp with individual SPV power plant with a minimum capacity of 5 Kwp in last two years. It is to be supported with documentary evidence.

 - b) Only those tenderers who manufacture at least one of the major items used in the SPV power plants i.e PV modules or storage battery or electronics and have adequate testing facilities are eligible to quote. It is to be supported with documentary evidence.

3. Financial Criteria: Average annual financial turnover in the past three years (2006-07, 2007-08 and 2008-09) should not be less than Rs. 200 Lakh.

C. INSTRUCTIONS TO THE TENDERERS

The tender should be in three parts, viz Part I, Part II & Part III, as described in the clause 2 below and each part should be in a separate sealed envelope duly superscribed as Part I, Part II & Part III with name of the tenderer, NIT No. and due date. Sealed envelopes containing Part I, Part II & Part III should then be placed in IV cover which should be duly sealed and superscribed indicating NIT No., due date and name of the tenderer.

1. The offer/tender should be submitted in three parts as under:

I. Part I of the tender should be superscribed "Part I" Technical details for NIT No. CO/DEV/360/1812 due on 23-02-2010 and shall contain / indicate

- a) Technical details.
- b) Guaranteed technical particulars.
- c) Authenticated Photostat copies of test certificates from authorized test centres of MNRE, GoI as per the latest MNRE, GoI guidelines with special reference to the following: -
 - (i) The company being original manufacturer of the specific item.
 - (ii) Date/year of issue of the test certificate
- d) Catalogues and drawings.
- e) Makes of various parts/components used.
- f) Check list confirming supply of essential information

II. Part II of the tender shall be superscribed "Part II" Commercial Bid for NIT No. CO/DEV/360/1812 due on 23-02-2010 and shall contain / indicate

- a) Commercial terms and conditions.
- b) Proof of earnest money.
- c) Proof of Registration with DGS&D/NSIC/Department of Industries, J&K Govt., whatever applicable.
- d) Income Tax clearance certificate.
- e) List of orders received or executed during the last three years 2006-07, 2007-08 & 2008-09 giving reference to the order and the name of the purchaser.
- f) Tentative capital turn over of the tenderer for the last three years 2006-07, 2007-08 & 2008-09.
- g) The unit price must be quoted in Indian currency alone.

- h) Confirmation that the prices quoted are inclusive of all taxes, duties, freight, insurance, carriage FOR sites of installation, installation, testing & commissioning and maintenance for 5 years
- i) The suppliers will produce the photocopies of purchase orders obtained by them from other Renewable Energy Development Agencies / Organizations to facilitate appraisal / reasonableness of rates.

NOTE: The offers of the firms which do not quote prices as advised at (I) and (II) above shall not be entertained.

III. **Part III of the tender shall be superscribed "Part III" Financial bid** for NIT No. CO/DEV/360/1812 due on 23-02-2010 and shall contain Part I, Part II & Part III as per the specifications. The prices quoted should be FOR sites of installation, installation, testing & commissioning and maintenance for 5 years and should be, inclusive of all taxes, duties like sales tax, excise etc. and other charges like freight, carriage, insurance etc. The price breakup has to be given as per Annexure-I.

- 2. The offer/tender should be addressed to the Chief Executive Officer Shri Mata Vaishno Devi Shrine Board, Katra – 182301 (J&K); both inner and outer cover duly sealed and superscribed with NIT No., Part No., due date and name of tenderer etc. and sent either under registered cover / courier service or put in the tender box kept in the office of Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board, Katra.
- 3. The tenderer shall ensure timely receipt of tender in the office of the Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board, Katra as prescribed above. The tenders received by hand or by post after due date of receipt of tender shall not be entertained even if the tender has been posted/dispatched before the due date of receipt.
- 4. On the date of opening of tenders only the technical and commercial parts (*Part I & II of the tender*) shall be opened first in presence of the tenderers who may choose to be present. The Financial Bid (*Part III*) shall be opened only in case of such tenderers who on scrutiny of Part I and II of their offers are found to have qualified for opening of Financial Bid on a later date. In case the due date of opening of tenders falls on holiday or the holiday being declared subsequently, the tenders will be opened on

the next working day following such holiday or any other date convenient to the undersigned.

5. The tenderers must, in their own interest, visit the site of installation of the power plant before submitting this tender.
6. The tender must be complete in all respects, all the terms and conditions of tender including technical specifications should be carefully studied for the sake of submitting complete and comprehensive quotation. Failure to comply with any of the terms and conditions or instructions of the offer with insufficient particulars which is likely to render fair comparison of tender as a whole impossible may lead to rejection even if otherwise it is a competitive offer/tender.
7. The tenders shall be prepared in a formal manner with all quotations written both in words and figures. The tender shall be typed or written in ink and should be legible. Any quotation written in pencil shall be rejected. There shall be no erasures or over writings and if any corrections are made the same shall be neatly done and attested. A systematic format of totaling shall be adopted to avoid any ambiguity. The detailed description of the equipments offered shall be given.
8. Bank charges, if any shall be debited to the account of the tenderer.
9. No tenderer shall be exempted from depositing the earnest money.
10. The tender of only such tenderers will be entertained who have an experience of design, supply, installation, testing and commissioning of SPV power plants of an aggregate capacity of at least 50 Kwp with individual SPV power plant with a minimum capacity of 5 Kwp
11. Only those tenderers who manufacture at least one of the major items used in the SPV power plants i.e PV modules or storage battery or electronics and have adequate testing facilities are eligible to quote.
12. The makes of the various components used in the supply of SPP shall be strictly in accordance with the makes indicated in the test reports issued by the authorized test centres of the MNRE, GoI.
13. No claim shall be raised against the Shrine Board either in respect of interest or depreciation in the value for the amount of security deposit and / or earnest money. In the case of bank deposits the Shrine Board shall not be responsible for any loss on account of failure of the bank.

EARNEST MONEY:

14. The tender of local industrial units if any, registered with Deptt. of Industries, Government of Jammu & Kashmir, shall be accompanied with the earnest money in the form and value as per the terms and condition of the NIT.
15. Tenders shall be accompanied with earnest money equal to 2% of the value of contract in the form of CDR / FDR pledged to the Chief Accounts Officer, Shri Mata Vaishno Devi Shrine Board, Katra.
16. Tenders not accompanied with the required amount of earnest money will be rejected and their financial bid shall not be opened.
17. The earnest money of the tenderers shall be forfeited if they withdraw their tender or raise the price of their offer within the validity period. The earnest money shall also be forfeited in case of the tenderers who do not comply with the purchase order placed on them within the validity period of the offer or violate any terms and conditions contained herein; for this purpose, purchase order shall be deemed to have been placed from the date of letter of intent.
18. Earnest money deposited shall be released in favour of the unsuccessful tenderer(s) with in one month after the final acceptance of the tender.

SECURITY DEPOSIT :

19. The successful tenderer(s) shall furnish the security deposit equivalent to 10% (*ten percent*) of the value of the contract in the form of CDR / FDR / Bank Guarantee from Nationalized / Scheduled Bank pledged to the Chief Accounts Officer, Shri Mata Vaishno Devi Shrine Board, Katra for a period of five (*05*) years from the date of receipt of the supplies. Such security deposit shall be furnished within one month from the date of issue of purchase order. Failure to do so within the stipulated period will make the contract liable for cancellation together with forfeiture of the E.M.D at the discretion of Chief Executive Officer, Shri Mata Vaishno Devi Shrine Board. The EMD of the successful tenderer of the contract could also be adjusted as security deposit subject to its validity.

20. The security deposit will be released within one month from the date of completion of agreed contract and no interest will be paid on it.

PLACE OF MANUFACTURE AND INSPECTION :

21. The tenderer shall state in his tender the place of manufacture and inspection of the equipment offered in the tender. The Shrine Board or his duly authorized representative / Agency shall have access to the supplier's work place at any time during working hours for the purpose of inspecting the equipment and the supplier shall provide all necessary facilities for such inspection. No supplies unless otherwise directed shall be dispatched without prior inspection and approval by the Shrine Board and the charges on account of inspection shall be borne by the supplier.

WARRANTY :

22. The supplier shall be responsible to replace free of cost (*including transportation and insurance expenses*) to the Shrine Board, whole or any part of supplies which under normal and proper use becomes dysfunctional within one month from the communication of such complaint to the supplier by the Shrine Board. This agreement will be valid for the maintenance period of the supplies.
23. In case the supplier fails to rectify / replace the defective / damaged equipment including transit damages, shortage within one month from the date of intimation of such shortage / damages, they shall have to pay interest to the Shrine Board @ 5% per month on the value of such materials.

TAXES & DUTIES :

24. The rates offered by the tenderers should be inclusive of all taxes, duties, freight, insurance and carriage. Nothing extra shall be payable by the Shrine Board.

MAINTENANCE OF THE SPP :

25. The SPP shall be maintained by the successful tenderer to the satisfaction of the user for a period of five years after its installation. The tenderer shall specifically spell out the arrangements envisaged for carrying out the maintenance of the installed Solar Power Plants. The supplier shall

however execute a separate agreement with the Shrine Board for the maintenance of the SPP.

DELIVERY :

26. Delivery, installation and commissioning of the equipment should commence simultaneously within one month from the date of placement of order and should be completed within three months.
27. In case of failure to execute the contract, the Shrine Board shall have the right to order risk contract at the cost of supplier or / and cancel the contract and claim reasonable compensation / damages as determined by the Shrine Board. The contract of the supply shall be repudiated if the work is not executed within the prescribed period and to the satisfaction of the Shrine Board.

VALIDITY :

28. The tender should be unconditionally valid for a period of six months. Quoted prices shall be fixed. The rates approved as per the NIT would be valid for further contract during the validity period. .

PAYMENT SCHEDULE :

29.
 - a) Payment to the extent of 60% shall be released on the supply of complete equipment (at the respective site), subject to its verification.
 - b) The 30% payment shall be released after the successful installation, testing & commissioning of the SPPs.
 - c) The balance 10 % payment shall be released only upon furnishing of the Performance Bank Guarantee of the equal amount which shall be valid for 05 years of maintenance agreement.

PENALTY:

30. In case of failure on the part of the tenderer to install and commission the SPPs and execute the work in full or part thereof within the delivery schedule stipulated in the purchase order, a penalty @ 0.5% (*half percent*) per week of unfinished work subject to a maximum of 5% of the cost of unfinished portion of the contract shall be levied at the discretion of the Shrine Board.

CHANGES :

31. No variation or modification, or waiver of any of terms and provisions of these specifications shall be deemed valid unless mutually agreed upon in writing by both the parties.

PACKING :

32. All material shall be suitably packed and should conform to the relevant ISS / Railway Rules for transportation direct to the identified sites. The supplier shall be responsible for all the damages / losses due to improper packing. All crates shall be marked with proper signs indicating up and down sides of the packing and also unpacking instructions considered necessary by the suppliers. The quoted price shall be deemed to include the cost of packing.

AGREEMENT :

33. The successful tenderers shall be required to execute an agreement on a valid stamped paper for strict compliance of the terms and conditions of the contract, vis-à-vis the NIT and work order within a period of 15 days after the placement of order. The supplier shall bear the legal expenses, which shall be incurred on the execution of the agreement.



**Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra (J&K)**

SPECIAL INSTRUCTIONS

1. Tenders not submitted on the lines indicated above are liable to be rejected without correspondence.
2. Request for extension in last date of receipt of tender is likely to be ignored.
3. The Shrine Board reserves the right to order additional quantity or reduce the quantity of the material advertised at the time of placement of order for which the quoted rates shall be valid.
4. All legal proceeding in connection with the order/tender will be subject to the jurisdiction of local court of Jammu and Kashmir State alone.
5. The Shrine Board reserves the right to divide the work between two or more tenderers for 100% achievement.
6. In case of any doubt, dispute or differences arising out of the contract, the same shall be referred to the Arbitrator for arbitration to be appointed under J&K Arbitration & Conciliation Act, 1997 whose decision shall be final.
7. **The Shrine Board shall not be bound to accept the lowest or any tender and reserves to itself the right of accepting the whole or a portion of any of the tender, as it may deem fit, without assigning any reason thereof.**
8. Any form of canvassing by the tenderer to influence the consideration of their tender shall render the tender liable to summary rejection.
9. In order to avoid delay caused by postal correspondence and to expedite the process, the Shrine Board may require the successful tenderer to hold technical & commercial negotiations with the Shrine Board.
10. The conditions hereinafter deals with system details and supplementary conditions of the contract in addition to those stipulated in foregoing clauses which alongwith schedules and annexures, shall be deemed to form part of detailed specification for equipment. The tenderers are advised to study and familiarize themselves with the terms and conditions of the tender.
11. All materials shall be of the MNRE, GoI approved quality, new and unused and be capable of satisfactory operation when exposed to the local atmospheric conditions.
12. The tenderer is required to submit a statement of facts in details as to their previous experience in performing a similar or comparable work and business and technical organization, financial resources and manufacturing facilities available and to be used in performing the contract.
13. **FORCE MAJEURE:** In the event of either party being rendered unable by *force majeure* to perform any obligation required to be performed by it under the Agreement, the respective obligation of the party affected by such *force majeure* shall, after notice under the relevant article, remain suspended for the period during which such cause lasts. The term "**FORCE MAJEURE**" as employed herein shall mean acts of God, War (declared or undeclared), riots or civil

commotion, fires, floods and acts and regulations of the Government or any of its authorized agencies. Upon the occurrence of such cause and upon its termination, the party alleging that it has been rendered unable as aforesaid shall notify the other party in writing within 24 hours of the alleged beginning and ending thereof giving full particulars and satisfactory evidence in support of its claim. During the period as the obligations of the parties are suspended by *Force Majeure*, the bidder shall not be entitled to any payment.

14. No other conditions except those mentioned above shall be acceptable.

Addl. Chief Executive Officer



**Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra (J&K)**

Tender document for : Design, Supply, Installation, Testing & Commissioning And Maintenance of Solar Photovoltaic Power Plant at the Bhawan of Shri Mata Vaishno Devi Shrine.

NIT No. : No. CO/Dev/360/1812

Dated : 23 -01-2010

Cost of Tender Document : Rs. 300/-

Receipt No. & Date : _____

Issued to M/s _____ against Demand Draft
for an amount of Rs. _____ drawn vide No. _____
dated _____.

Authorized Signatory



Office of the Chief Executive Officer
Shri Mata Vaishno Devi Shrine Board, Katra (J&K)

ANNEXURE-I

Financial Bid

- Name of the project : Design, Supply, Installation, Testing & Commissioning And Maintenance of Solar Photovoltaic Power Plant at the Bhawan of Shri Mata Vaishno Devi Shrine.
1. No. and date of NIT : CO/Dev./360/1812 Dated 23-01-2010
2. Total cost of the project (Lumpsum Amount) = Rs. _____
In Words: _____

3. Operation & Maintenance Cost for 5 yrs (lumpsum amount) and terms and conditions of payment = Rs. _____
In Words: _____

4. Total Cost (2+3) = Rs. _____
In Words: _____

Signature _____
(of Authorized signatory)

Name of the firm _____

Complete Address _____

Contact No. _____