

Annexure-III**Format for Sanction Order for Installation of STW**

In pursuance of Minutes of District Level Selection Committee of _____ District held on _____ issued vide Memo. No. _____ Dtd. _____, sanction is hereby accorded for allotment of one no. of STW with Pump-set to the following individual farmer or group leader under RIDF for the year..... as detailed below:

1.	Name:																			
2.	Father/ husband's name:																			
3.	Vill:																			
4.	PO:																			
5.	Block:																			
6.	Type of STW:																			
7.	Eligible subsidy:	<table border="1"> <thead> <tr> <th>Components (✓where applicable)</th> <th>Approved unit cost (Rs.)</th> <th>Pattern of subsidy (%)</th> <th>Maximum admissible subsidy (Rs.)</th> </tr> </thead> <tbody> <tr> <td>a) Installation of STW including boring materials for admissible depth of meter.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>b) Diesel Centrifugal Pump-set (Type/model) OR Electrical Centrifugal/ Submersible Pump-set (Type/model) OR SPV Water Pumping System consisting of Surface Pump/ Submersible Pump (Type/model)</td> <td></td> <td></td> <td></td> </tr> <tr> <td>c) Construction of water storage tank of capacity 10,000 litre (optional for SPV Water Pumping System)</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Components (✓where applicable)	Approved unit cost (Rs.)	Pattern of subsidy (%)	Maximum admissible subsidy (Rs.)	a) Installation of STW including boring materials for admissible depth of meter.				b) Diesel Centrifugal Pump-set (Type/model) OR Electrical Centrifugal/ Submersible Pump-set (Type/model) OR SPV Water Pumping System consisting of Surface Pump/ Submersible Pump (Type/model)				c) Construction of water storage tank of capacity 10,000 litre (optional for SPV Water Pumping System)			
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c) Construction of water storage tank of capacity 10,000 litre (optional for SPV Water Pumping System)																				
8.	Beneficiary's share in case of SPV Water Pumping System:	Beneficiary's share (excluding payment of Rs.10000.00 already paid in the form of demand draft) of Rs.....in the form of bank draft in favour of M/s..... payable at....., to be deposited to the undersigned within 10 days from the date of issue of this sanction order.																		
9.	Completion time for installation of STW/ construction of storage tank:	10 days from the date of issue of this sanction order																		
10.	Completion time for procurement of Diesel/ Electrical/ SPV Pump-set and commissioning of STW:	15 days from the date of issue of this sanction order																		

The individual farmer/ group leader is requested to install & commission the STW (and deposit beneficiary's share) within the specified time stated above; failing which this sanction order will automatically lapse. Additional **20 days** only will be allowed for above said activities in case of Bank finance.

EE (Agri)/ AEE (Agri)

Memo No.....Dated.....

Copy forwarded for favour of information to:-

1. The Deputy Commissioner.....
2. The Director of Agriculture, Assam, Khanapara, Guwahati-22.
3. The Chief Engineer, Agriculture, Assam, Khanapara, Guwahati-22.
4. The Member, DLSC
5. Sri.....AAE/Sri.....JE to EE (A)/AEE(A).....for information and necessary action. They are requested to supervise the work and prepare Bill, MB record, required documents, maintain record keeping register etc.
6. The beneficiary Sri.....Farmer for information and necessary action. He is requested to complete the work within stipulated time without fail otherwise your allotment will be automatically cancelled.

7. M/s.Supplier/Address.....
he is informed for fitting/fixingpumpset complete as directed in consultation with the
farmer/ AAE/ JE to the EE(A)/ AEE(A) of the District and he is informed to submit the particulars of pumpsets etc/ Bank
details without fail otherwise his supply order will be automatically cancelled and necessary actions will be taken upon
him as per rule.

EE (Agri)/ AEE (Agri)

GOVT. OF ASSAM
OFFICE OF THE EXECUTIVE ENGINEER (AGRI.)/ASSISTANT EXECUTIVE ENGINEER(AGRI.)

Annexure-III-A

Format for Sanction Order for Installation of STW(Cluster Basis)

In pursuance of Minutes of District Level Selection Committee of _____ District held on _____ issued vide Memo. No. _____ Dtd. _____, sanction is hereby accorded in favour of group(Address) for allotment of..... no. of STW in cluster with Electrical Pump-set to the following individual farmer or group leader under RIDF for the year..... as detailed below

SN	Name of participating beneficiary with Father/Husband's Name/ Village/ PostOffice/ District.	Installation of STW		Procurement of Pump Set	
		Unit Cost (inclusive of taxes)	Admissible Subsidy	Unit Cost (inclusive of taxes)	Admissible Subsidy
1					
2					
3					
...					

Grand Total-

Details of Provision (as per site specific need):

SN	Provisions allowed	Total amount as per provisional estimate from APDCL	Subsidy amount as per provision to be deposited to APDCL of the District by Government	Excess amount deposited by applicants to APDCL with money receipt No. & date	Sanction No. & date from APDCL
1	2	3	4	5=3-4	6
1.	Provision of 25 KVA Sub-station for Cluster of 10 Nos. STW with Electrical Pump-set				
2.	Provision of 63 KVA Sub-station for Cluster of 30 Nos. STW with Electrical Pump-set				
3.	Provision for connection of 3 Phase 11 KV Line with PSC Pole & ACSR Raccoon Conductor etc. up to 1Km from the last point of existing electrical power source to newly installed sub-station				

4. The farmer will deposit the excess amount of Rs..... (as per column no.5) in the form of Bank Draft in favour of concerned APDCL, payable atto be deposited to the undersigned within 10days from the date of issue of this sanction order.

EE (Agri)/ AEE (Agri)

Memo No.....Dated.....



Copy forwarded for favour of information to:-

1. The Deputy Commissioner.....
2. The Director of Agriculture, Assam, Khanapara, Guwahati-22.
3. The Chief Engineer, Agriculture, Assam, Khanapara, Guwahati-22.
4. The Member, DLSC
5. The beneficiary..... for information and necessary actions as per this sanction order.
6. To the APDCLfor information and necessary actions accordingly.
7. Sri.AAE/ Sri.JE to the EE(A)/AEE(A).....for information and necessary actions.

EE (Agri)/ AEE (Agri)

GOVT. OF ASSAM
OFFICE OF THE EE(A)/AEE(A)

Annexure IV (B)
Dated -06-2018

No.

From: Shri.....
EE(A)/AEE(A).....

To, Sri/M.S.....Contractor empanelled.
Address.....

Sub : Work order for the work mentioned below.

Ref : i) Undertaking Signed by The Contractor (Annexure IV C)
ii) Minutes of DLSCNo.....Dtd.....

Sir,

With reference to the subject cited above, the work mentioned below is allotted to you for execution as per approved plan, specification, Guidelines etc. Schedule of payment to the contractor are furnished in the undertaking (Annexure IV C) executed by contractor.

SI No	Particulars of Beneficiary for STW/ Water storage tank	Name of work	Quantity	Amount	Time Allowed for completiondays	Security amount to be deposited as per norms
1	2	3	4	5	6	7

You are requested to deposit the Security deposit as per column no.7 in the form of call deposit to the District Engineer and complete the work within stipulated time without fail, otherwise your work order will be automatically cancelled and security money will be forfeited and will be allotted to other party without further communication with you.

Yours faithfully,

EE(A)/AEE(A).....

Memo No.

Dated- /04/2018

Copy to-

1. The Chief Engineer, Agriculture Assam, Khanapara, Ghy-22 for favour of information.
2. The Chairman, DLSC..... for favour of information.
3. Sri.....AAE/Sri.....JE for information and necessary action. He is requested to supervise the work and prepare the Bill, MB, Subsidy claim format etc. required documents, maintain records in record keeping register for further verification etc.



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4. Sri.....Farmer. He is requested to communicate for completion of work timely etc. He is requested to deposit the Farmers share and 10% contractor profit provided in the estimate in the form of Bank Draft in favour of the Above mentioned contractor to EE(A)/ AEE(A) of the District.

EE(A)/AEE(A).....



Format for Undertaking for Installation of Shallow Tube Well and construction of Water storage Tank under RIDF (for empanelled contractor)

(To be signed in non-Judicial Stamp Paper of Rs.10/- and notarised; also strike out where not applicable)

I, Sri.....s/w/o..... Village:....., PO:....., PS:, District: hereby solemnly giving the following undertakings on/...../2018, for installation of STW and construction of water storage under RIDF, which will be binding on me and any violation of these, will penalize me for legal action and or action as decided by the Department of Agriculture, Assam.

1. This Undertaking is made for the purpose to develop Irrigation facility.
2. I understand 50% of installation cost of STW and 85% of constructional cost of storage tank, limited to maximum admissible subsidy will be borne by the Agriculture Department to the contractor, and rest of the total cost of the STW ie. Farmers share and 10% contractor profit shall be borne by farmer to contractor.
3. I will abide by the "**Guideline for Installation of STW under Projects under RIDF**", which is annexed with this Undertaking.
4. As soon as I receive Work Order from EE(A)/ AEE(A), I shall proceed for installation of STW/ construction of storage tank as per plan and estimate and complete the work under supervision of technical officers of Agriculture Department and complete within **10 days** and commission the STW within **15 days** from the date of issue of the Work order, and I understand that failing to do so this Work order will automatically lapse.
5. I understand that Officials of the Agriculture Department, or any other agency authorized by the Agriculture Department, shall have the right to inspect the STW and construction of Water storage tank.
6. I shall be responsible for any damage, loss and theft of the Pump-set.
7. I fully understand that any violation of clauses enumerated above will penalize me for legal action and or action as decided by the Department of Agriculture, Assam and put my signature below in my good state of mind in presence of following witnesses.
8. I have furnished the security deposit of Rs. In the form of Call deposit/ DD in the favour of EE(A)/ AEE(A).

Date:

Place:

Witness:

1.

2.

(Write full address & contact nos.)

Signature of Empanelled contractor

Annexure-V

Format for Report on Physical Verification & GPS reading for Installation of STW under RIDF

Issue No

Dated

This is to certify that one No. STW with Pump-set installed under RIDF is physically verified jointly by us on dated..... and observations are recorded below-

1.	Name of beneficiary(individual farmer or group leader):	
2.	Father/ husband's name:	
3.	Vill & PO:	
4.	District:	
5.	Date of commissioning:	
6.	Measured Depth of STW (in meter):	
7.	Discharge recorded (Litre/Sec):	
8.	Type of Pump-set (received by he beneficiary) a) Diesel/ Electrical Pump-set / SPV Pumping system: b) Centrifugal (Surface)/ Submersible: c) Power (HP):	
9.	a) Make & Model of Diesel/ Electrical Pump-set OR Make & Model of Solar Pump-set, Solar Controller and Solar PV Array b) Engine No. & Pump No. of Diesel Pump-set OR Sl. No. of Electrical Pump-set OR Sl. No. of Solar Pump-set, Solar Controller and Solar PV Array c) Name & address of vendor of Diesel/ Electrical Pump-set or SPV Pumping system:	
10.	GPS of STW Recorded a) Latitude (dd ⁰ mm'ss.s" N): b) Longitude (dd ⁰ mm'ss.s" E):	
11.	Water Sample Collected & Submitted to laboratory	
12.	Water storage tank capacity and size (LxBxH)	

Sign of Beneficiary	Seal & Sign of Rep. of vendor of SPV P/system	Seal & sign of rep. of NGO	Seal & sign of AAE/JE	C/S by EE(A)/AEE(A)
	Name:	Name:	Name:	

Annexure VI

Statement of Expenditure and claiming Matching Grant (Subsidy) for Installation of STW under RIDF (In Case of Credit Linked Procurement)

Bank Reference No.

Date:

1.	Name of Bank & Branch:	
2.	Name of beneficiary (individual farmer/ group leader):	
	Father's / Husband's name:	
3.	Address	
	Village & PO	
	District:	
4.	Type of STW:	
5.	Measured Depth of STW (meter):	
6.	Cost of installation of STW including boring materials as per 1 st & Final Bill and MB record by District Engineer. (copy of 1 st & Final Bill to be enclosed)	
7.	Amount claim as matching grant (subsidy) for Cost of installation of STW including boring materials (if beneficiary will install STW) [50% of SL(6) subject to maximum limit of Rs. for STW with centrifugal (surface) pump and Rs. for STW with submersible pump]	
8.	Optional Cost of construction of water storage tank as per 1 st & Final Bill and MB record by District Engineer. (copy of 1 st & Final Bill to be enclosed)	
9.	Amount claim as matching grant (subsidy) for Cost of construction of water storage tank: [85% subject to maximum limit of Rs.] (if beneficiaries construct Water Storage Tank)	
10.	Total amount claim as matching grant (subsidy) from the Directorate of Agriculture, Assam, Khanapara, Guwahati-22: (a) If beneficiary will install STW and construct Water Storage Tank than matching grant (subsidy) will be as follows: (i) STW 45m depth type as per SL No.5 (in case of Diesel/Electrical Pump set) (ii) STW 60m depth type as per SL No.5 (in case of Electrical Submersible Pump set) (iii) STW 45m depth type and Construction of Water Storage Tank (in case of SPV Surface Pump set) (iv) STW 60m depth type and Construction of Water Storage Tank (in case of SPV Submersible Pump set)	Rs. Rs. Rs.
In words (Rupees.) only		
11.	Loan account No.	
12.	Loan amount (Rs.)	
13.	IFSC code of the Bank branch	
14.	Bank account No. in which total amount claim as matching grant (subsidy) to be transferred:	
<p>This is to certify that the matching grant (subsidy) has been claimed for installation of STW with Pump-set as listed above and also certified that all supporting documents against the procurement shall be retained at. Br. Bank. Applicable tax shall be deducted as per rule. A copy of loan sanction order along with sanction order issued by respective District Engineer is enclosed herewith.</p>		
Seal & Signature of District Engineer		Seal & Signature of Branch Manager
EE(A)/ AEE(A).....		Code No. Contact No. E-mail ID:

Annexure-VII

Model for Record Keeping Register of STW to be maintained by District Engineer

(Separate registers for STW with Diesel Pump-set, STW with Electrical Pump-set & STW with SPV Pumping system may be maintained)

SN	Name of individual farmer or group leader	Address (Vill. & PO)	Type of STW with Pump-set	Depth of boring	GPS		Water Sample		Make & Model of Diesel/Electrical Pump-set	Engine No./ Pump No. of Diesel/Electrical Pump-set
					Lat.	Long.	Collected Or Not	Result		
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)

Make, Model & Sl. No. of			Cost of STW with Pump-set				Subsidy claimed for			
Solar Pump	Solar controller	PV Array	Installation of STW & boring materials (Rs)	Diesel/ Electrical Pump-set/ SPV pumping system (Rs)	Const. of water storage tank (optional) (Rs)	Total cost (Rs)	Installation of STW & boring materials (Rs)	Diesel/ Electrical Pump-set/ SPV pumping system (Rs)	Const. of water storage tank (optional) (Rs)	Total subsidy (Rs)
(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)

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Annexure-VIII
SCOPE OF WORK (SOW)
(Solar Photovoltaic Pumping System)

1.	Details of Contract:
1.1	The Supplier/ Contractor will have full responsibility for packaging, forwarding, transportation, supply and any type of breakages/ losses etc. thereto. The goods/ systems will be delivered at the destination, installed and commissioned at site in the perfect conditions.
1.2	Manufacturers will have to put a Name plate/ Label and Mark Bar code &/ Serial No./ Code No. etc. of their products as per NABL/ MNRE/ BIS/ BEE or other applicable specification(s).
1.3	The Supplier/ Contractor shall be responsible for survey (selection of proper bore well/ tube well having sufficient yield in the premises of beneficiary), supply, installation & commissioning of various capacities/ heads of SPV pumping systems with all required accessories and fittings i.e. SPV panels should be mounted on a suitable structure with a provision of three times manual tracking, surface/ submersible motor pump set with a suitable inverter/ controller with a provision of remote monitoring of pump, electronics (MPPT, Inverter, Electronics Protections), interconnected cables, on-off switch, GI/ HDPE riser pipe/ suction pipe & all required accessories, fittings related to civil works along with 5 years (including manpower) warranty & Comprehensive Maintenance Contract (CMC) etc. in different villages/ sites located all over the state of Assam. The same make of solar panels, pumps and inverter/ controller, for which the test report is submitted in bid, should be supplied by the Supplier/ Contractor.
1.4	Civil works for installation/ grouting of SPV pole/ mounting structure/ electrical work etc. shall be scope of Supplier/ Contractor. It should have proper foundation as the steel structure of solar panel has to withstand wind of up to 150 km/hr velocities and maintain HFL. A certificate for civil work (such as installation of mounting structure etc.) shall have to be obtained from the District Engineers (purchaser).
1.5	All metal casing or shielding of the pumping system shall be thoroughly grounded to ensure safety of the SPV pumping system.
1.6	An Operation and Maintenance Manual, in both Assamese and English language, should be provided with the SPV pumping System. The manual should have information about solar energy photovoltaic modules, motor pump set, tracking system, mounting structures, Electronics & Switches etc. it should have also clear instructions about mounting of PV module, DO's and DONT's and on regular maintenance and trouble shooting of the pumping system. Name and address of the person or centre to be contacted in case of failure or complaint should also be provided. A warranty card for the modules and the motor pump set should also be provided to the beneficiary. Further, a certificate shall have to be provided by the Supplier/ Contractor, from any license holder contractor/ supervisor, certifying that all electrical works are carried out in accordance with applicable electrical safety standards prescribed by APDCL/ Govt. Of Assam from time to time.
1.7	The Supplier/ Contractor shall be required to submit performance report to the purchaser after commissioning on half-yearly basis till completion of Comprehensive Maintenance Contract (CMC) period, based on data provided by remote monitoring system as per provisions of clause 1.10 and 1.11 . The Supplier/ Contractor will submit the consolidated annual performance report to the purchaser, which will contain an abstract of half-yearly reports submitted already.
1.8	The supplied materials should be strictly as per TS by MNRE, otherwise it will be liable for rejection. In case of any defective material or any type of substandard material is supplied, the material will be rejected and it will be the responsibility of the Supplier/ Contractor for taking back the rejected materials at his own cost within (15) fifteen days from the date of communication of rejection. Purchaser/ beneficiary shall not be responsible for security/ safety of the material rejected. Any type of fittings, accessories, assemblies, essentially required components as per NABL/ MNRE/ BIS/ BEE Standards & Practices as applicable, but not described or mentioned in bidding document shall have to be supplied by the Supplier/ Contractor at his own cost.
1.9	Defective materials will not be accepted under any conditions and shall be rejected outright without any compensation. The Supplier/ Contractor shall be liable for any loss/ damage sustained by purchaser due to defective work. The Supplier/ Contractor shall replace the defective material at his own expenses to the satisfaction of purchaser/ beneficiary. The Supplier/ Contractor shall not be eligible for any claim or compensation either arising out of any delay in the work or due to any corrective measures required to be taken on account of and as a result of testing of the materials.

1.10	There should be provision of remote monitoring on all systems through Remote Monitoring System. Such system shall be with the latest software/ hardware configuration and data connectivity for online/ real time monitoring, subject to availability of service network. In areas where internet services are not available, the data shall be made available through data logger. These systems should be supplied and maintained by the Supplier/ Contractor under CMC for 5 years. CMC of SPV pump system shall include remote monitoring system and its maintenance under CMC tenure.
1.11	The Remote Monitoring System shall have provision for interfacing these data on authority's server and portal in future/ as desired by purchaser. Till then access code to all systems installed by the Supplier/ Contractor shall be given to purchaser. The system shall store the data internally and it shall have a provision for authorise access through appropriate communication port for reading/ downloading such data locally. This will facilitate capturing information which might not get transmitted to the servers due to communication constraints.
1.12	The Supplier/ Contractor shall have to supply, install and commission one set of their offered SPV water pumping system including STW at their own cost in any one of departmental farms/ location specified by the purchaser for demonstration purpose within 15 days of finalization of Bid process or as directed by the purchaser.
1.13	The Supplier/ Contractor shall not assign, sublet or transfer the contract or any part thereof to any party without the prior express consent of the purchaser.
1.14	In the event of any of the breach of the conditions of the contract at any time on the part of the Supplier/ Contractor, the contract may be terminated by the purchaser without any compensation to the Supplier/ Contractor. All payments due shall be forfeited.
2.	Five years Warranty and Comprehensive Maintenance Contract (CMC):
2.1	It is mandatory on the part of Supplier/ Contractor for providing post installation CMC services for maintaining and monitoring the commissioned SPV pumping systems up to the period of 5 years from the date of commissioning. The date of CMC will begin from the date of commissioning of the SPV pumping system.
2.2	For carrying out the maintenance service during the warranty & CMC effectively, the Supplier/ Contractor shall establish at least one local service centre at each district where number of SPV pumping systems commissioned by Supplier/ Contractor are equal or more than one hundred. The Supplier/ Contractor will maintain the records of maintenance/ certificate of half-yearly visits as per format at Annexure-8 . As the maintenance facility is to be provided in the warranty of CMC, hence no additional payment will be made for maintaining the above inventory at the service centre.
2.3	It shall be the responsibility of the Supplier/ Contractor to ensure 100% working status during the five year warranty and CMC period. The Supplier/ Contractor will have to arrange all required instruments, tools, spares, trained manpower and other necessary facilities at service centre and shall repair/ replace all defective components such as SPV module, Inverter, controller, pump, mounting structures, electronics, wiring etc.; at his own cost against warranty.
2.4	During 5 year warranty and CMC service shall have two distinct components as described below: a) Preventive / Routine Maintenance: This shall be done by the Supplier/ Contractor at least once in every six months and shall include activities such as cleaning and checking the health of SPV pump system, tightening of all electrical connections, adjusting nut & bolts, screws, members etc. of mounting structure, and any other activity that may be required for proper functioning of the SPV pumping system as a whole. b) Breakdown/ Corrective Maintenance: Whenever a complaint is lodged by the user/ purchaser, the Supplier/ Contractor or his representative shall attend to resolve the same in not exceeding (7) seven days from the date of intimation and the rectification/ replacement work done shall be certified by the District engineer/ beneficiary, failing of which the Breakdown/ Corrective Maintenance shall be done by the purchaser at the risk and cost of the Supplier/ Contractor and all such expenses shall be recovered from him.
2.5	Insurance: Insurance of the SPV pumping system is under the scope of CMC covering the warranty period. The Supplier/ Contractor is responsible for insurance coverage of the SPV pumping system for following events: a) Loss & theft b) Damages due to lightening, hailstorm or other natural calamities

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2.6	<p>After the commissioning of the SPV pumping system, the following instance might lead to shortening of the CMC period. Accordingly it may lead to recovery of exigency charges @4% of the work order value of that pump, for each year of reduction from intended CMC period of 5 years.</p> <p>a) Water level recedes below pump shutoff level b) Theft of component(s) c) Panel breakage/ damage d) Bore well collapse e) Controller damage</p>
2.7	In case beneficiary requests replacement of component(s) of the system, replacement of which is outside scope of warranty and CMC, then the Supplier/ Contractor shall arrange for supply of same to beneficiary on the price declared in the 'Schedule of Price of Spares/ Components for replacement on request of beneficiary' as per format in Annexure-9 (enclosed).
3	<p>Timeline: Supplier/ Contractor shall have to commission the SPV pumping system within the time period allowed, on the basis of quantity and location of works, in the respective work order.</p>
3.1	In case of non-commission of SPV pumping system within the allowed time period due to unavoidable circumstances or event of Force Majeure, purchaser may grant time extension subject to justified reasons submitted by the Supplier/ Contractor to his satisfaction.
3.2	The time period specified in the work order shall be deemed to be the essence of the contract and the Supplier/ Contractor shall arrange all the needful within the stipulated period.
4.	<p>Liquidated damages: Other than the event of Force Majeure condition or natural calamity or any reason beyond the control of Supplier/ Contractor such as unavailability of sites, approach to sites etc. or any other unavoidable circumstances, if the Supplier/ Contractor fails to commission any or all of the SPV pumping system within the period specified in the work order, then the Supplier/ Contractor shall be liable to pay liquidated damages to purchaser, @0.2% of the value of work of SPV pumping system not commissioned as per work order per day of delay subject to a maximum deduction of 10% of the value of work of SPV pumping system not commissioned. Once the maximum liquidated damage of 10% is reached, the purchaser may terminate the contract as per provision in clause no.10 of Section-III (enclosed).</p>
5.	<p>Force Majeure: For purposes of this bidding, "Force Majeure" means an event beyond the control of the Supplier/ Contractor and not involving his fault or negligence and not foreseeable in his contractual capacity. Such events may include, but are not restricted to acts of God, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes etc. Whether a Force Majeure situation exist or not, shall be decided by purchaser and his decision shall be final and binding on the Supplier/ Contractor and all other concern.</p>
5.1	
5.2	If a Force Majeure situation arises, the Supplier/ Contractor shall notify such conditions and the cause thereof to the Purchaser in writing within 3 days from the date such situation arises. The Supplier/ Contractor shall notify within 3 days of cessation of Force Majeure condition. After examining the cases and associated facts, purchaser shall decide grant suitable additional time for the completion of the work, if required.
5.3	Failure on the part of Supplier/ Contractor in timely intimating Force Majeure condition to the purchaser will suspend its right for any relief otherwise eligible under such Force Majeure condition.