

## Annexure - I

(To be filled by official)  
Serial No:  
Date of submission:  
Sign of receiving official:

156

One copy of recent passport size self-attested photo of beneficiary must be attached

(In case of  
ASG/SHG/PPS/JLG one copy  
self-attested passport size  
photo of secretary and one  
copy of group photo of  
members must be attached)

### Application form for STW under RIDF

To  
The EE (A) / AEE (A) .....  
I, Shri/Smt....., (Name of Applicant farmer or name of  
Secretary of.....ASG/SHG/PPS/JLG), furnished the following  
information for allotment of .....No. of STW under Provision Sl. No as in Annexure-IB.....  
(Provision Sl. No. to be mentioned from the attached list of provision in Annexure-IB)

#### 1. Address

Village Name :	Block :
ADO Circle :	District :
LAC :	GP:
Contact No :	Email ID:

2. Bank Account details (in case of ASG/SHG/PPS/JLG, following details against bank account in the name of ASG/SHG/PPS/JLG to be furnished)

Bank Account No.:	IFSC Code:
Branch:	Name of Bank:

#### 3. Detail of Land Owned

SN	Name of applicant (in case of ASG/SHG/PPS/JLG name of secretary & group members)	*SC/ST/Women	Father's/Husband Name	**Voter ID No.	***Land Owned (Bigha)	Total cultivable area (Bigha)
(i)						
(ii)						
(iii)						
(iv)						
...						
				Total		

(If necessary, separate sheet may be submitted with due seal and sign of Secretary of ASG/SHG/PPS/JLG)

\*Attach caste Certificate for SC/ST farmers from appropriate authority.

\*\*Attach photocopy of Voter I.D.

\*\*\*Attach Land holding certificate/ Title deed/ Jamabandi etc. as proof of land ownership in the name of applicant (in case of ASG/SHG/PPS/JLG, proof of land ownership in the name of each member of the group). In case of descendant farmer, attach an affidavit on transfer of land in the name of applicant, in addition to the land ownership document stated above.

4.	Existing irrigation facility (if any):- STW/DTW/FIS etc.			
5.	Area coverage under the existing irrigation facility (Bigha)			
6.	Present cropping pattern	Name of crop	Cultivated area (Bigha)	Area under assured irrigation (Bigha)
		1.		
		2.		
		3.		
		...		
	Total			
7.	Proposed cropping pattern after installation of proposed STW	Name of crop	Area proposed for cultivation (Bigha)	Area to be brought under assured irrigation (Bigha)
		1.		
		2.		
		3.		
		...		
	Total			
13	Source for contribution of farmer share (own source/Bank Loan)			
14	Details of Kishan Credit Cards (KCC) (if any) (Attach photo copy of KCC)			
15	Details of premium amount to be paid along with application (applicable for Provision Sl. No. 4, 5, 6, 7 & 8 mentioned in Annexure-II)		NSC/ FD No..... Rs..... Bank..... Branch..... Date.....	

All the information and statements furnished in/with this application are true and accept that any misinterpretation contained in it may lead to my/ our disqualification. I/ We understand that decision of according approval or rejection of my/ our application shall be binding on me/ us.

Place:

Date:

Signature of the Applicantfarmer/

Seal & Signature of Secretary of ASG/SHG/PPS/JLG

*This is to certify that I have identified the applicant farmer/ group of farmers and I have verified all the information and statements furnished in/with this application as true. The proposal is forwarded to the EE (A) / AEE (A)..... for consideration.*

Seal & Signature of ADO

.....Circle

**List of Provision for 1 Lakh STW project under RIDF (Annexure-IB)**

Sl.No.	Provision	Admissible Subsidy	Eligibility
1.	STW with diesel operated centrifugal pump set (4HP-5HP) up to maximum depth of 45 meter	50% of the total project cost (i.e. cost of STW plus cost of Pump set) subject to maximum limit of Rs.31,890/=	Individual farmer/ASG/SHG/ PPS/ JLG having minimum 2 hac (15 bigha) cultivable land.
2.	STW with Electrical Centrifugal Pump set (2HP) up to maximum depth of 45 meter	50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.22,515/=	Individual farmer/ASG/SHG/ PPS/ JLG having minimum 2 hac (15 bigha) cultivable land having grid connection.
3.	STW with Electrical Submersible Pump set (1.5 to 2HP) up to maximum depth of 60meter	50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.42,897/=	
4.	STW with Solar Operated surface Pump set (1HP) up to maximum depth of 45 meter including 5000Litre capacity storage tank	50% of the total cost of STW and 85% for Solar pumping system with storage tank subject to maximum limit of Rs.2,58,390/=	
5.	STW with Solar Operated surface Pump set (2HP) up to maximum depth of 45 meter including 10000Litre capacity storage tank	50% of the total cost of STW and 85% for Solar pumping system with storage tank subject to maximum limit of Rs.3,43,075/=	(Premium of Rs. 10,000/- (Ten thousand only) against each STW in the form of NSC/ FD to be drawn in favour of self)
6.	STW with Solar operated Submersible Pump set(2HP) up to maximum depth of 60meter including 10000Litre capacity storage tank	50% of the total cost of STW and 85% for Solar pumping system with storage tank subject to maximum limit of Rs.4,62,660/=	
7.	STW with Electrical Pump set on cluster basis with 25 KVA substation (I) Up to maximum depth of 45 meter. (II) Up to maximum depth of 60meter with provision of Submersible Pump set.	(I) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.22,515/- and Construction of Power Sub Station up to maximum limit of Rs.2,21,553/= (II) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.42,897/- and Construction of Power Sub Station upto maximum limit of Rs.2,21,553/=	
8.	STW with Electrical Pump set on cluster basis with 63 KVA substation (I) Up to maximum depth of 45 meter. (II)Up to maximum depth of 60meter with provision of Submersible Pump set.	(I) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.22,515/= and Construction of Power Sub Station up to maximum limit of Rs.2,75,353/= (II) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.42,897/- and Construction of Power Sub Station up to maximum limit of Rs.2,75,353/=	(SHG/ PPS/ JLG having minimum 20 hac (150 bigha) cultivable land in cluster for exactly 10 Nos. of STW with a resolution from participants. (Premium of Rs. 2,500/- (Two Thousand Five Hundred only) against each STW in the form of NSC/ FD to be drawn in favour of self )  (SHG/ PPS/ JLG having minimum 60 hac (450 bigha) cultivable land in cluster for exactly 30 Nos. of STW with a resolution from participants. (Premium of Rs. 2,500/- (Two Thousand Five Hundred only) against each STW in the form of NSC/ FD to be drawn in favour of self )

9.	<p>STW with Electrical Pump set on cluster basis with 25 KVA substation</p> <p>(I) Up to maximum depth of 45 meter.</p> <p>(II) Up to maximum depth of 60meter with provision of Submersible Pump set.</p>	<p>(I) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.22,515/- and Construction of Power Sub Station up to maximum limit ofRs.2,21,553/=</p> <p>(II) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.42,897/- and Construction of Power Sub Station upto maximum limit of Rs.2,21,553/=</p> <p>(III) 3 Phase 11 KV Line with PSC Pole &amp; ACSR Raccoon Conductor connection up to 1Km.from the last point of existing electrical power sources/newly installed substation up to maximum limit of Rs 780235/=</p>	<p>SHG/ PPS/ JLG having minimum 20 hac (150 bigha) cultivable land in cluster for exactly 10 Nos. of STW with a resolution from participants. (Premium of Rs. 2,500/- (Two Thousand Five Hundred only)against each STW in the form of NSC/ FD to be drawn in favour of self )</p>
10.	<p>STW with Electrical Pump set on cluster basis with 63 KVA substation</p> <p>(I) Up to maximum depth of 45 meter.</p> <p>(II)Up to maximum depth of 60meter with provision of Submersible Pump set.</p>	<p>(I) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.22,515/- and Construction of Power Sub Station up to maximum limit ofRs.2,21,553/=</p> <p>(II) 50% of the total project cost (i.e. cost of STW plus Pump set) subject to maximum limit of Rs.42,897/- and Construction of Power Sub Station up to maximum limit of Rs.2,75,353/=</p> <p>(III) 3 Phase 11 KV Line with PSC Pole &amp; ACSR Raccoon Conductor connection up to 1Km.from the last point of existing electrical power sources/newly installed substation up to maximum limit of Rs 780235/=</p>	<p>SHG/ PPS/ JLG having minimum 60 hac (450 bigha) cultivable land in cluster for exactly 30 Nos. of STW with a resolution from participants. (Premium of Rs. 2,500/- (Two Thousand Five Hundred only)against each STW in the form of NSC/ FD to be drawn in favour of self )</p>