## **Pre-Survey Questionnaire**

Contact Details	
Name:	
Village:	
Tehsil:	
District:	
Farm Area	
Q.1. What is your total farm area?	_Acres
Q.2. What is total cultivated area?	_Acres
Cropping Pattern	
Q.3.What do you grow on your farm?	
<ul><li>i. Orchard</li><li>ii. Crops</li><li>iii. Vegetables</li><li>iv. Others:</li></ul>	
If answer is (ii) or/and (iii) then skip to Q.5.; if orc	hard then skip Q.5.
Q.4. Which fruit(s) do you grow?	<u> </u>
Q.5. Which crop(s)/ve do you grow in Rabi seasor	1?
Crops(s)	Vegetable(s)
Q.6. Which crop/fruit/vegetable is grown on major stringstion Practices	or part of your farm?
	Supplied to the Part of the Pa
Q.7. Which type of pump do you use to extract gr	ound water?
i. Solar pump [1] ii. Diesel pump [2]	
iii. Electric pump [3]	
iv. Any combination of above three	
Q.8. Source of water on which solar pump is insta	ılled?
i. Groundwater	

i. ii.

Pond

If answer to Q.8 is (	i), then skip Q.9.			
Q.9. Which method	is used to collect water in pond?			
<ul><li>i. Electric pun</li><li>ii. Diesel pum</li><li>iii. Solar pump</li><li>iv. Canal water</li></ul>	0			
Q.10. What is the ca	apacity of your solar pump(s)?	hp		
If answer to Q.8. is (	(ii), then skip Q.11.			
Q.11. What is the de	epth of your tubewell on which sola	ar pump is installed?		
i. Depth:	feet			
Q.12. What is the de	epth of your tubewell on which elec	ctric/diesel pump is installed?		
i. Depth:	feet			
Q.13. Which method of irrigation do you use with solar pump?				
i. Drip irrigati ii. Flood irriga				
Q.14. Do you have a	access to canal water?			
i. Yes [1] ii. No [0]				
Q.15. Period of acce	ess to canal water?			
i. Yearly ii. Half-yearly:	From to			
Q.16. What percent	of times you get canal water on yo	ur turn?		
Q.17. What percent	age of your farm land is irrigated th	rough different sources?		
Source of Water	Level of contribution (%) – Rabi season (Winters)	Level of contribution (%) – Kharif season (Summers)		
Groundwater				
Canal water				
If answer to Q.7. is (Q.18. What percent	(iv) of farm land is irrigated through di	fferent types of pumps?		
	%			
	• • •			
iii. Electric pump%				