N.M.Sadguru Water and Development Foundation, Dahod

		Defination of POP		
1	Government Notification :	List of Antyodaya / Shramyogi / BPL from 0 to 20 code		
2	Land category :	Women having land from 1to 2.5 acre.		
3	farmers Category :	Small / Marginal Women Farmers		
		Criteria for Selection of POP (600, Women Farmers)		
1	Single headed Women family			
2	Government Notification for AAY and Shramyogi			
3	Landless			
4	Small / Marginal Women farmers			
5	ST/SC/OBC			
		POP - Stretegy		
Sr. No.	Filter of Identification	Crop productivity enhancement	Kitchen garden	vegetably Nursary raising
1	Investment Cost / Member	Rs. 8668/- per acre average proudction investment will be done per member. Members will be supported by Rs. 2000/- for two season only	Rs. 250	Rs. 1,000
2	Technology / Activities	Approved package of practices will be applied	Approved package of practices will be applied	Approved package of practices will be applied
3	Risk	Natural clamities	Low	Low
4	Required linkages / Resources requirement	linkages with premirre reserch institution/organization for technical support/ We will availe techanical support from our own technical expert	linkages with premirre reserch institution/organization for technical support/ We will availe techanical support from our own technical expert	linkages with premirre reserch institution/organization for technical support/ We will availe techanical support from our own technical expert
5	Expected output / Output at the end of the project	yeild enriment against base line will be up to 35%	Addresing nutriational security	Economic empowermnet through skill development. Rs. 20000/ additional income is expected from the activity
6	Level of Hand Holding Required	Technical advisiory services will be provided by our resource pool	Technical advisiory services will be provided by our resource pool	Technical advisiory services will be provided by our resource pool
7	Dependence on un-controlled external factors	Natural clamities	Low	low
8	Scalability	Yes-it can scalable.	Yes	Yes
9	Replicability	Yes-it can scalable.	Yes	Yes