Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-BELHAR/MATHURA																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstration-	Latitude & Longitude of demonstration plot-	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural Products (Rs)		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
2	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		

							Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	income over control
							Urea	300	45	85 DE	1800	270	85 DE	186	219	17 IN	186000	219000	33000
							Ammonium Sulfate												
3	NANDKISHOR SAH	PARMESHWAR SAH	122	24.919275 86.6215			GEN	DAP	90	26	71 DE	2340	676	71 DE					
							SSP												
							MOP	30	103	243 IN	540	1854	243 IN						
							Micro Nutrients	20		100 DE	2000		100 DE						
							Bio- Fertilisers												
							Organic Manures	1120	2500	123 IN	1120	2500	123 IN						
							Ameliorants		27	100 IN		1350	100 IN						

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea	320	11	96 DE	1920	66	96 DE	190	224	18 IN	19000	224000	34000
								Ammonium Sulfate												
	MADAN MOHAN PANDIT	JAGDISH PANDIT	120/9	24.920609 86.621243			GEN	DAP	80	26	67 DE	2080	676	67 DE						
								SSP												
								MOP	20	85	325 IN	360	1530	325 IN						
								Micro Nutrients	20		100 DE	2000		100 DE						
								Bio- Fertilisers												
								Organic Manures	1500	2200	46 IN	1500	2200	46 IN						
								Ameliorants		26	100 IN		1300	100 IN						

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea	300	51	83 DE	1800	306	83 DE	190	225	18 IN	190000	225000	35000
								Ammonium Sulfate												
5	DHANANJAY PANDIT	MOULESHWARI PANDIT	2/39, 85/44				GEN	DAP	85	8	91 DE	2210	208	91 DE						
								SSP												
								MOP	25	43	72 IN	450	774	72 IN						
								Micro Nutrients	10		100 DE	1000		100 DE						
								Bio- Fertilisers												
								Organic Manures	1800	2500	39 IN	1800	2500	39 IN						
								Ameliorants		27	100 IN		1350	100 IN						

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
6	SUNIL KUMAR SAH	SANDEV SAH	203	24.919558 86.622112			GEN	Urea	320	370	16 IN	1920	2220	16 IN	80	102	27 IN	120000	153000	33000
								Ammonium Sulfate												
								DAP	80	13	84 DE	2080	338	84 DE						
								SSP												
								MOP	40	53	32 IN	720	1954	32 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	810	2700	229 IN	820	2700	229 IN						
								Ameliorants		27	100 IN		1350	100 IN						

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
7							GEN	Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka

Village/Block-banka

Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-..............)

Sl No	ठमदमपिबपंतल दंउम ६ तिउमते	थ्जीमते दंउम	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	बीकास मरीक	जोधन मरीक	64	24-776354 86.907860	KEDAR (ANKUR)		GEN	Urea	85	75	11.76 (-)	595	525	11.76 (-)	87	121	11.76 (+)	130500	181500	51000
								Ammonium Sulfate												
								DAP	70	9	88DE	2080	234	88DE						
								SSP												
								MOP	40	73	265 IN	360	1314	265IN						
								Micro Nutrients			100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures		2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	ठमदमपिबपंतल दंउम ६ तिउमते	थ्जीमते दंउम	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	ल।क्न्छ।छव।छ॓।ᵻ	च।त्डौँ।ट॓।ᵻ	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	ठमदमपिबपंतल दंउम ६ तिउमते	थ्जीमते दंउम	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Amarpur																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Shambhganj																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	GRISH YADAV	MANI PD YADAV	367	25.1043462 86.8040882			GEN	Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers	-											
								Organic Manures												
								Ameliorants												
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402							
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)											
Village/Block-FULLIDUMER/ASGUNI																			
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	MANOJ KR SING		3537				GEN	Urea	32	48	0.66 IN	224	336	0.66 IN	30.6	38.2	0.8	5100	64603	13602
								Ammonium Sulfate												
								DAP	32	64	0.5 IN	800	1600	0.5	3.6	38.2		5100	64603	
								SSP	50	100	05. IN	500	1000	0.5						
								MOP	15	25	0.6 IN	255	425	0.6						
								Micro Nutrients	5	6	0.83	600	720	0.83						
								Bio- Fertilisers	-											
								Organic Manures												
								Ameliorants	60	80	0.75	900	1200	0.75						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
2	SUBHASH PD SINGH		3488				GEN	Urea	32	48	0.66 IN	224	336	0.6 IN	30.6	36.4	0.84 IN	5100	16206	10199
								Ammonium Sulfate												
								DAP	32	64	0.5 IN	800	1600	0.5	30.6	36.4		5100	16206	
								SSP	50	100	0.5 IN	500	1000	0.5						
								MOP	15	25	0.6 IN	255	425	0.6						
								Micro Nutrients	5	6	0.83	600	720	0.83						
								Bio- Fertilisers												
								Organic Manures	60											
								Ameliorants		80	0.75	900	1200	0.75						
SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
3	JAGESHWAR MANDAL						GEN	Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural	
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)	
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology
4	GANGA PD SINGH		530				GEN	Urea	32	48	0.66 IN	224	336	0.66 IN	306	346	0.88 IN	5100	57809
								Ammonium Sulfate											
								DAP	32	64	0.5 IN	800	1600	0.5	306	382		5100	57809
								SSP	50	100	0.5 IN	500	1000	0.5					
								MOP	15	25	0.6 IN	255	425	0.6					
								Micro Nutrients	5	6	0.83	600	720	0.83					
								Bio- Fertilisers											
								Organic Manures											
								Ameliorants	60	80	0.75	900	1200	0.75					

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural	
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)	
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology
							GEN	Urea											
								Ammonium Sulfate											
								DAP											
								SSP											
								MOP											
								Micro Nutrients											
								Bio- Fertilisers											
								Organic Manures											
								Ameliorants											

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural	
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)	
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology
							GEN	Urea											
								Ammonium Sulfate											
								DAP											
								SSP											
								MOP											
								Micro Nutrients											
								Bio- Fertilisers											
								Organic Manures											
								Ameliorants											

SL NO	**Beneficiary name / farmers**	**Fathers name**	**Khasra No of Demonstrati**	**Latitude & Longitude of demonstratio**	**ब्लवच`वूद**	**Crop Variety**	**Farmers Category SC/ST/Gen :-**	**Total Fertiliser & Ameliorants applied**				**Total Fertiliser & Ameliorants cost**			**Crop Yield in (Q/Ha)**			**Total income from the sale of**	
								Quantity (Kg)				**Cost (Rs)**			**Quantity (Q)**			**Income (Rs)**	
								Name of Fertilizers, Bio- Fertiliser & Ameliorants	**Under Control**	**Under SHC Technology**	**% Increase (+) or Decrease (-)**	**Under Control**	**Under SHC Technology**	**% Increase (+) or Decrease (-)**	**Under Control**	**Under SHC Technology**	**% Increase (+) or Decrease (-)**	**Under Control**	**Under SHC Technology**
							GEN	**Urea**											
								Ammonium Sulfate											
								DAP											
								SSP											
								MOP											
								Micro Nutrients											
								Bio- Fertilisers											
								Organic Manures											
								Ameliorants											

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Rajoun																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Katoriya																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Bounsi																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Dhoriya																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-Chandan																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	RAJENDRA PD SAH	LATE BASANT SAH	111/13	24.920395 86.62124			GEN	Urea	320	85	73DE	1920	510	73 DE	87	121	39 IN	130500	181500	51000
								Ammonium Sulfate												
								DAP	80	9	88DE	2080	234	88DE						
								SSP												
								MOP	20	73	265 IN	360	1314	265IN						
								Micro Nutrients	20		100DE	2000		100DE						
								Bio- Fertilisers	-	5	100 IN		500	100 IN						
								Organic Manures	800	2000	150 IN	800	2000	150 IN						
								Ameliorants		28	100 IN		1400	100 IN						
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	YADUNANDAN SAH	PARMESHWAR SAH	122	24.91918 86.621622			GEN	Urea	320	67	79 DE	1920	402	79 DE	112	128	14 IN	112000	128000	16000
								Ammonium Sulfate												
								DAP	80	9	89 DE	2080	234	89 DE						
								SSP					206							
								MOP	20	67	235IN	360		235 IN						
								Micro Nutrients	20		100 IN	2000		100 IN						
								Bio- Fertilisers												
								Organic Manures	800	2800	250 IN	800	2800	250 IN						
								Ameliorants		26	100 IN		1300	100 IN						
	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	Crop sown	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

Banka								Comparative results of demonstration with SHC Technology over control i.e. Without SHC Technology at fartmer's field during Rabi/ Kharif (Year-.....)												
Village/Block-BARAHAT/BASAURI																				
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	स्त्रवष`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
1	ANIL YADAV		46		अंकुर केदार		GEN	Urea	125	90	28 DE	4075	3425	16.3 DE	17.6	25.2	43.1 IN	31680	45360	13680
								Ammonium Sulfate		-										
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP		-										
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 25 SULPHER 10			1300							
								Bio- Fertilisers	-	10										
								Organic Manures	50	2Q	150IN	100	400	150 IN						
								Ameliorants												
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	स्त्रवष`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
2	ANUJ PANJIYARA		103		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.8	24.8	37 IN	32580	44660	12060
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												
Sl No	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	स्त्रवष`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
3	FULESHWER PANJIYARA		49		श्री राम		GEN	Urea	127	90	30.6 DE	4085	3425	16.4 DE	18.7	25.2	34.7 IN	33660	45360	11700
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
4	GANESH LAYAK		89		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.5	24.3	38.8 IN	31500	43740	12240
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
5	AMAR KANT YADAV		56		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.3	24.7	42.7 IN	31140	44460	13320
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 25 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	50 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
6	CHHATISH LAYAK		123		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.4	25.1	36.4 DE	33120	45120	12060
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
7	SURENDRA PANJIYARA		70		अंकुर केदार		GEN	Urea	125	90	28 DE	4075	3425	16.2 DE	16.9	24.8	467 IN	30420	44640	14220
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 NE	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ग्रवध`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
8	BHOLA PANJIYARA		90		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.2	24.4	41.8 IN	30960	43920	12960
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ग्रवध`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
9	KUMOD PANJIYARA		119		श्री राम		GEN	Urea	130	50	30.8 DE	4100	3425	16.5 DE	18.8	25	32.9 IN	33840	45000	11160
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ग्रवध`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
10	RANJEET PANJIYARA		116		श्री राम		GEN	Urea	128	90	30.6 DE	4090	3425	16.4 DE	17.7	24.9	40.6 IN	31860	44820	12960
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ग्रवध`दूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
11	ASHOK PANJIYARA				अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.2	24.6	35.1 IN	32760	44280	11520
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
12	PARKASH PANJIYARA		66		अंकुर केदार		GEN	Urea	125	90	28 DE	4075	3425	16.2 DE	18.5	24.3	31.3 IN	33300	43740	10440
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
13	SINDHU DEVI		74		PBW 343		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.9	25.2	40.7 IN	32220	45360	13140
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
14	RAJENDRA PANJIYARA		102		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.2	25.5	40.1 IN	32760	45900	13140
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
15	JAYKANTN PANJIYARA		101		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	16.8	24.4	45.2IN	30240	43920	13700
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers					400	150 IN						
								Organic Manures	50	2 Q	150 IN	100								
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
16	SANJAY PANJIYARA		99		अंकुर केदार		GEN	Urea	127	90	30.5 DE	4085	3425	16.3 DE	17.6	25	42 IN	31680	45000	13320
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
17	RADHE LAYAK		100		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18	24.8	37.7 IN	32400	44640	12240
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
18	KISHAN LAYAK		106		PBW 343		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.6	25.3	36.02 IN	33480	45540	12060
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
19	JYOTISH YADAV		80		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.8	24.9	39.8 IN	32040	44820	12780
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
20	PRASHANT KR SINGH		1		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	165 DE	18.6	24.2	30 IN	33480	43560	10,080
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
21	SHMABHU PANJIYARA		51		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.3	24.5	33.8 IN	32940	44100	11160
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	60 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

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								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
22	NANDLAL PANJIYARA		55		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.9	24.1	34.6 IN	32200	43380	11180
								Ammonium Sulfate												
								DAP	100	50	50DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्लवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
23	CHANDRASHEKHAR LAYAK		111		अंकुर केदार		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.2	23.9	31.3 IN	32760	43020	10260
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्वच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
24	DILIP LAYAK		52		श्री राम		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	17.8	24.6	38.2 IN	32040	44280	12240
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

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								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
25	MANTI DEVI		44		HD2967		GEN	Urea	130	90	30.8 DE	4100	3425	16.5 DE	18.5	24	29.7 IN	33300	43200	9900
								Ammonium Sulfate												
								DAP	100	50	50 DE	2600	1300	50 DE						
								SSP												
								MOP	50	25	50 DE	750	375	50 DE						
								Micro Nutrients		ZN 10 S 10			1300							
								Bio- Fertilisers												
								Organic Manures	50	2 Q	150 IN	100	400	150 IN						
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्वच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
26	DILIP LAYAK		52		श्री राम		GEN	Urea	30											
								Ammonium Sulfate												
								DAP	100											
								SSP												
								MOP	50											
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures	50											
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्वच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
k							GEN	Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

SL NO	Beneficiary name / farmers	Fathers name	Khasra No of Demonstrati	Latitude & Longitude of demonstratio	ब्तवच`वूद	Crop Variety	Farmers Category SC/ST/Gen :-	Total Fertiliser & Ameliorants applied				Total Fertiliser & Ameliorants cost			Crop Yield in (Q/Ha)			Total income from the sale of Agricultural		Net income over control
								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
							GEN	DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
								Ameliorants												

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								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
							GEN	DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
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								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
								Urea												
								Ammonium Sulfate												
							GEN	DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
								Organic Manures												
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								Urea												
								Ammonium Sulfate												
							GEN	DAP												
								SSP												
								MOP												
								Micro Nutrients												
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								Organic Manures												
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								Quantity (Kg)				Cost (Rs)			Quantity (Q)			Income (Rs)		
								Name of Fertilizers, Bio-Fertiliser & Ameliorants	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	% Increase (+) or Decrease (-)	Under Control	Under SHC Technology	
							GEN	Urea												
								Ammonium Sulfate												
								DAP												
								SSP												
								MOP												
								Micro Nutrients												
								Bio- Fertilisers												
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