Final Physical/Financial Progress Report ending March 2019 under Micro Irrigation Component of "Per Drop More Crop" of CSS PMKSYin respect of Department of Floriculture, Jammu.

(Rs. in lacs)

S.No	Technology	Technology Spacing/ specification	Average systems cost (in hac.) as per scheme guidelines for NE&H states	Assistance @ 60% of the cost (Rs. in lacs)	Approved outlay 2018-19		Revised Action Plan for authorization as per BEAMS APP funds released				(Rs. In lacs) Final Exp. Ending March-2019			
					Phy.	Total	Phy.	cs	SS	Total	Phy.	cs	SS	Total
1	Drip irrigation system (Wide spaced crops)	10m x 10m	0.20076	0.11537	5	0.577							0.17	
2	Drip irrigation system (Close spaced crops)	1.2m x0.6m (Per hac.)	1.58489	0.95093	5	4.358	5.3			5.13		4.75		
	Micro Sprinkler irrigation system	8m x 8m	9-	0.68944	5	2.311								
4	Semi permanent Sprinkler irrigation system		0.45350	0.25163	2	0.503								
5	Training of stake holders	Within the state	100% of the cost @ Rs.0.01 lac per farmer per day including Tpt charges	0.01000	20	0.20	200	10.63 1.18	1.18	2.00	195			1.95
		Outside the state	100% of the cost Project based as per actual	0.01250 (7 days)	12	0.15				0.50				
	Exposure visit of stake holders	Outside the state	100% of the cost Project based as per actual	0.00800	50	0.15	85			0.68	85			0.68
7	Workshop/Conference	State level event	Rs.3.00 lacs per event(100% of the cost per event)	3.00000	1	3.00	1			3.00	1			2.17
8	Admin. Cost 5% of total					0.562				0.50				0.12
Total					95	11.811		10.63	1.18	11.81		4.75	0.17	4.92

(Babila Rakwal), KAS Director Department of Floriculture, Jammu.