

**FORM - 1**

State : Kerala

District : Kollam

Block : Chittumala

Project ID : Kollam-IWMP-4/2013-14

Date of Project initiation : 21/04/2014

Date of Project completion : 31/03/2022

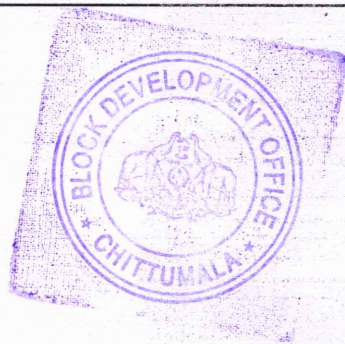
Approved Project Cost (Rs. In lakh) : 467.76

Actual expenditure (Rs.in lakh) : 128.32

**Summary of Project Activities implemented :**

Sl. No.	Work/Activity	Work Sub Category	Details	
			Unit	Quantity
01	<b>NRM Works :</b>			
(i)	Land Development (Productive use)	(a) Afforestation	ha	50.5
		(b) Horticulture	ha	
		(c) Agriculture	ha	
		(d) Pasture	ha	
		(e)Wasteland Developed	ha	
(ii)	Soil & Moisture Conservation	(a) Trench	ha	3.00
		(b) Field Bunds	m	
		(c) Terrace	ha	
		(d) Countour Bunding	ha	232.00
		(e) Others	ha	121.00
(iii)	Vegetative and Engineering Structure	(a) Checks & Plugs	Nos.	
		(b) Gabion Structure	Nos.	
		(c) Others	ha	66.00
(iv)	Water Harvesting Structure (New created)	(a) Farm Ponds	Nos.	
		(b) Check Dams	Nos.	
		(c) Nallah Bunds	Nos.	
		(d) Ground Water Recharge Structure	Nos.	50
		(e) Others	Nos.	0.66

(v)	Water Harvesting Structure (Old Rejuvenated)	(a) Farm Ponds	Nos.	3
		(b) Check Dams	Nos.	
		(c) Nallah Bunds	Nos.	
		(d) Ground Water Recharge Structure	Nos.	
		(e) Others	Nos.	
(vi)	Water Harvesting Structure (Storage Capacity New Structures)	(a) Ground Water Recharge Structure	Cubic metre	16300
(vii)	Water Harvesting Structure (Storage Capacity Renovated Structures)	(a) Farm Pond	Cubic metre	35160
		(b) Check dams	Nos.	
		(c) Nallah Bunds	Nos.	
		(d) Percolation tanks/Ground water recharge structure	Nos.	
02	Production system & Micro-enterprises	Production system & Micro-enterprises	1	123
			2	
			3	
03	Livelihood activities	Self Help Groups	Nos.	2
04	Others			
	Summary			
	Total rainwaer harvesting structures created		Nos.	2200
	Total rainwaer harvesting structures rejuvenated		Nos.	55
	Additional area brought under protective irrigation		ha	1246.54
	Number of farmers benefitted		Nos.	2852
	Direct employment created		Mandays	16472



  
 Block Development Officer  
 Chittumala