

Appendix 2.50				
Live Storage Position in the Reservoirs				
(Mm ³)				
Sl. No.	Item	2013	2014	2015
1	Storage at the beginning of the Monsoon	280.65	415.19	527.83
2	Storage at the end of the Monsoon	1261.14	1258.73	1165.01
3	Increase due to Monsoon	980.49	843.54	637.18

Average for 10 years (2006-2015)		
1	Storage at the beginning of the Monsoon	450.27
2	Storage at the end of the Monsoon	1156.16
3	Increase due to Monsoon	705.89

Source: Water Resource Department

Appendix 2.51											
Project-wise Details of Ongoing Projects											
(₹ Lakh)											
Sl. No.	Name of Project	Year of starting	Original estimate	Revised estimate	Year of revision	Cost escalation (%)	Expenditure upto November 2015	Target area to be irrigated (Ha)		Physical achievement as on 3/15 (Ha)	
								Net	Gross	Net	Gross
1	2	3	4	5	6	7	8	9	10	11	12
1	Muvattupuzha	1974	2086	96700	2012	4535	91228.64	19237	37737	19784	31106
2	Idamalayar	1981	1785	75000	2012	4102	41093.27	14394	29036	-	-
3	Karapuzha	1976	760	44150	2010	5709	30837.98	5221	8721	601	938
4	Banasurasagar	1979	800	18550	2010	2219	4990.154	2800	4740	-	-

Source: Water Resource Department

Appendix 2.52				
Net Area Irrigated (Source wise)				
(in Ha.)				
Sl. No.	Source	2012-13	2013-14	2014-15
1	2	3	4	5
1	Government canals	80718	80007	85654
2	Private canals	2457	1448	1249
3	Tanks	43558	45283	47095
4	Wells	122338	124850	133421
5	Other sources	146797	145588	146863
6	Total	395868	397176	414282
7	Gross irrigated area	457896	468320	469647
8	Net area irrigated to net area sown (%)	19.32	19.37	20.27
9	Gross irrigated area to gross cropped area (%)	17.67	17.94	17.80
10	Irrigated area under paddy to total irrigated area	32.09	32.89	32.08

Source: Directorate of Economics & Statistics