

**Cost Estimate of Farm Ponds farm ponds(**

Top Dimension s of pond 30 x 30 Meter	Bottom Dimensions of pond 17 x 17 Meter	Depth of pond 3 Meter	Slide slopes (2:1)	Capacity of the pond 1980 Cubic Meter	The capacity of the pond - 1980000 liter	Farm Pond Construction	Cost for excavation of soild	Cost for Linin (500 micron plastic )	Labour cost for achoring the lining	Cost of one Farm pond Rs.	Pragati PMC 10%	Total Number of Farm pond
						Unit	Cubic.Mtr	Square Mtr.	Lump sum		Number	
						Quantity	1980	1270		9		
						Unit cost	47	120		286506		
						<b>Total cost</b>	<b>93060</b>	<b>152400</b>	<b>15000</b>	<b>260460</b>	<b>26046</b>	<b>2578554</b>

**Information about village with farm ponds**

Sr. No.	Farmers Name	Village Name	Gram Panchayat Name	Population of the village	Number of families	Total Beneficiary
1	Kanha Batre	Toranshet	Sakhari	48	131	5
2	Kamalakar Janu Mali	Takpada	Mokhada	912	152	5
3	Raju Fufane	Nashera	Nashera	83	511	5
4	Sagar Batre	Mokhada	Mokhada	44	264	5
5	Bhanudas Kharpade	Morkhadak	Mokhada	63	332	5
6	Dhavalu Lohar	Kokada	Kokada	89	533	5
7	Dhakalu Paghari	Vanganpada	Nangarmoda	61	366	5
8	Digambar Korda	Nangarmoda	Nangarmoda	156	936	5
9	Parshuram Doke	Adkhadak	Kasatwadi	52	312	5