Vembaloor Fishing Village

(SN Puram Grama Panchayat - Mathilakom Block)

A Brief Profile of the Vembaloor Fishing Villages

Vemballoor fisheries village is spread over four wards of S. N Puram Gram Panchayat. The coastal wards of this village are 1,17,19 and 20. The village has a total of 280 houses and 328 households are living there. Among them, 55 are landless or presently living as a joint family. Regarding the housing situation in the village, it is noted that 26.07 percent houses are pucca, 45.36 percent are semi-pucca and 28.57 percent houses are kachha houses. About 78.21 percent of the existing houses in the village have sanitary toilets. Safe drinking water is available to 53.57 percent of the existing houses. Most of the houses in the village (99.29 %) are electrified. It is noted that 136 persons from the fisher folk community are insured with the Fisheries Board (Matsya Board). And 11 persons are covered under the old age pension scheme and 7 persons are covered under widow pension scheme during 2007-08 in this village.

Regarding the community specific facilities, this village has one PHC and one sub-centre. The village has two LP schools and one UP School. Nine anganawadis are functioning in this village and six of them are functioning in its own building. This village has 19 roads of 17.75 km length. The village has 68 street lights and only 30 of them are functional. About the fisheries specific infrastructure and facilities, it is noted that 30 country fishing boats are available in this fisheries village. And a total of 22 kerosene permits are issued to the fisher folk in this. The village has one fish landing centre. The village has one fish market. The village has coastal line of 3.475 Km and out which 2.750 Km is protected. Consumption of liquor and narcotic drugs are acute in this village.

The results of situation analysis and needs and requirements are presented in Tables 10 and 11 while the financial requirements are given in Table 12.

Table.10: Current status & requirements of Existing Infrastructure Facilities

SI.No	Name of the	Length of	Existing number	Existing	Requirements
	Existing road	the road	of Culverts,	drainage	
			Bridges	facilities	
	Portia road	1.km			Re tarring- 1.km
	Colony padi-	1.km			
	Vrindhavanam road				
	Tippu sulthan link	300mtr			Re tarring-
	road				300mtr
	Thaikoottam	700mtr			Re tarring-

bazaar – Cheriya		700mtr
colony road		
Azmabi college	300mtr	
road		
IHDP colony road	500mtr	
104 Anganwadi	1.km	
road		
Anchangadi beach	1.5.km	Re tarring- 1.5.km
road		
Sanku bazaar	1.25mtr	Re tarring-
beach road		1.25mtr
Kudilinda bazaar	750mtr	Re tarring-
beach road		750mtr
Alambava beach	750mtr	Re tarring-
road		750mtr
Portia board	2.km	Re tarring- 2.km
Fore score road	1.km	
Chandana beach road	1.km	
Admavu beach road	1.km	
Fore shore road	1.km	Maintenance- 1.km
Dubai road (Mekkad	850mtr	Maintenance-
beach road)		850mtr
Vazhoor Temple	850mtr	Maintenance-
beach road		850mtr
Arappa road	1.km	Maintenance- 1.km

Source: Office of the S N Puram Gram Panchayath

Table.11: Requirements of New Infrastructure Facilities

SI.No	Name of the new road	Length of	Number of	Drainage	Any other
		the road	Culverts	facilities	Requirements
	Portia road North-	600mtr			
	Mathilagam				
	Fore shore road- East	500mtr			
	side South-North				
	East to Fisheries	1.km			
	school- North to				
	Vazhoor Temple road				

Source: Office of the S N Puram Gram Panchayath

Table .12 : Requirement, financial allocation by sources Vemballoor village

S. No.	Name of the scheme	No.of units	Unit cost(Rs. in Lakhs)		Project	cost(Rs. in	Lakhs)	
				Subsidy/ Amount from other sources	Expected amount from separate project	Loan	Beneficiary Contribution	Total
1	Housing							
	1.New house	128	1.5	19.49	172.51	0	0	192
	2.Repair	127	0.5	0.27	63.23	0	0	63.5
	3.Purchase of land	55	1	0	55	0	0	55

2. 3 D In of Sc 4 E 1. El 5 R	.New toilet .Repair Drinking water mprovements of Water Supply scheme Electrification .House Hold Electrification Road and culverts	1 2	0.1 0.025	1.156 0	4.944 2.625 63.55	0 0	0	2.625
3 D In of Sc 4 E 1. E 5 R	Drinking water mprovements f Water Supply cheme Clectrification .House Hold Clectrification Road and culverts	1						
In of Sc 4 E. 1. E. 5 R.	mprovements f Water Supply cheme Clectrification .House Hold Clectrification Road and culverts		166.67	103.12	63.55	0	0	
of Sc 4 E 1. E 5 R	f Water Supply cheme Clectrification .House Hold Electrification Road and culverts		166.67	103.12	63.55	0	0	1000
So 4 El 1. El 5 R	cheme Clectrification .House Hold Clectrification Road and culverts		166.67	103.12	63.55	0	0	1
4 E 1. El 5 R	Clectrification .House Hold Clectrification Road and culvert		166.67				ı	166.67
1. El	.House Hold Electrification Road and culvert	2						
5 R	Electrification Road and culvert	2						
5 R	Road and culvert	2		0	0.10	0	0	0.10
			0.05		0.20		Ť	
1.			T	,				
	.New road	2.10	18	25.98	11.82	0	0	37.80
	treet light		T-					
	.New	127	0.18	14.19	8.67	0	0	22.86
	.Repair	38	0.05	1.23	0.67	0	0	1.9
	Iealth sector							
1.	.Lab	1	2.5	1.77	0.73	0	0	2.5
	Education							
	.Building	1	8	7.55	0.45	0	0	8
	epair			,	0		Ů	
	anganwady			,				
	.Land &	3	5	10.25	4.55	0	0	15
	uilding	- 1	0.10	10.35	4.65		0	0.10
	.Toilet	1	0.10	0.05	0.05	0	0	0.10
	.Toys	9	0.05	0.38	0.07	0	0	0.45
	Fisheries Infrastructure 1.Auction hall							
	Auction nail or landing	1	10	9.61	0.39	0	0	10
	enter	1	10	9.01	0.39	U	O	10
	ish processing st	orogo and	mankatina					
	.Ice plant	orage and	30	15.39	14.61	0	0	30
	.Market repair	1	2	1.04	0.96	0	0	2
	Coastal area prot		2	1.04	0.70		0	
	New sea wall	0.100	300	30	0	0	0	30
	.Seawall		300					
	Renovation	0.068		18.25	0	0	0	18.25
	Livelihood Proposals							
	.OBM Workshop	1	1.23	0.65	0.00	0.464	0.116	1.23
2.	. Ornamental	1	1.745	0.9075	0	0.67	0.1675	1.745
	.Cage Culture	1	1.07	0.32	0.00	0.65	0.10	1.07
	Total	1	1.07	0.32	0.00	0.65	0.10	1.07 668.90