Kovalam South Fishing Village

(Vizhinjam GP-Athiyanoor Block)

Brief Profile of Kovalam South fishing village

Kovalam fisheries village is spread over two wards of Vizhinjam Gram Panchayath. The coastal wards of this village are 11 and 12. The village has a total of 690 houses and 728 households are living there. Among them, 43 households are landless or presently living as a joint family. Regarding the housing situation in the village, it is noted that 48.55 percent houses are pucca, 36.23 percent are semi-pucca and 15.22 percent houses are kachha houses. About 72.90 percent of the existing houses in the village have sanitary toilets. Safe drinking water is available to 84.78 percent of the existing houses. Most of the houses in the village (57.25 %) are electrified. It is noted that 356 persons from the fisher folk community are insured with the Fisheries Board (Matsya Board). And 23 persons are covered under the old age pension scheme and 11 persons are covered under widow pension scheme during 2007-08 in this village.

Regarding the community specific facilities, this village has one CHC and one FWC. The village has one LP School. Seven anganawadis are functioning in this village and three of them are functioning in rented building. This village has a network of 11 roads of length 5.8 Km, 0.50 Km drainage and two culverts. The village has 260 street lights and 170 of them are functional. About the fisheries specific infrastructure and facilities, it is noted that 197 country fishing boats and five mechanized boats are available in this fisheries village. And a total of 186 kerosene permits are issued to the fisher folk in this. The village has one guide light and one market. The village has an unprotected coastal length of 0.20 Km. Consumption of liquor and narcotic drugs are acute in this village.

The results of situation analysis and needs and financial requirements are presented in Tables 41 and 42.

Table.41:Current status & requirements of Existing Infrastructure Facilities

SI.No	Name of the	Length	Existing	Existing	Requirements
	Existing road	of the	Culverts,	drainage	
		road	Bridges	facilities	
1	Thennooekonam	200m			Improvement-200m
	road				
2	Kripakshikkara road	150m	Culvert-2		Improvement-150m
3	Nellikunnu road	150m			Improvement-150m
4	Nellivila road	250m			Improvement-250m
5	Nellikunnu-	500m		Drainage-	Improvement-500m,
	Mavuthinakuzhi			500m	Drainage- 500m
	road				
6	Ttu puthuval road	500m			Improvement-500m
7	AMK road	1250m			Tarring-1250m,
					Improvement-1.250m
8	MUP memorial road	1300m			Improvement-1km,
					Drainage- 1km
9	Velayudha	400m			Re tarring-350m
	memorial road				
10	Theatere junction	300m			Culvert-3
	road				
11	Panayarakuzhi-	200m			Improvement -200m
	Theriyil road				

Source: Office of the Vizhinjam Gram Panchayath

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2 3 E 1 e 4 E 1 E 5 F 1 2 6 S 1 1 2 7 F 8 E 9 A 1 b 2	2.Repair Drinking water 1 Pipe line extension Electrification 1.House Hold Electrification Road and culver 1.Culvert 2.Drainage	ts	225	0.025	0 13	5.625	0	0	5.62	
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1 e 4 E 5 E 1 2 6 S 1 1 2 7 E 8 E 9 A 1 b 2 2	1 Pipe line extension Electrification 1. House Hold Electrification Road and culver 1. Culvert 2. Drainage	ts	295	0.05	0					
6 S F F F F F F F F F F F F F F F F F F	Electrification 1. House Hold Electrification Road and culver 1. Culvert 2. Drainage	ts	295	0.05	0					
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5 F 1 2 6 S 1 2 7 F 8 F 9 A 1 b	Electrification Road and culver 1.Culvert 2.Drainage	ts	3			14.75	0	0	14.7	
1 2 2 6 S 1 1 2 2 7 F 8 F 9 A 1 b b 2 2	1.Culvert 2.Drainage	ts		7	17.001					
2 6 S 1 2 7 H 8 E 9 A 1 bb	2.Drainage			7	17.001				İ	
6 S 1 2 7 H 8 H 9 A 1 b 2			1.50		17.901	3.099	0	0	2	
6 S 1 2 7 H 8 H 9 A 1 b 2				13	16.622	2.878	0	0	19.	
1 2 7 F 8 F 9 A 1 b 2 2	ou cet iignt					l l				
7 H 8 E 9 A 1 b	1.New		66	0.18	8.17	3.71	0	0	11.8	
7 H 8 E 9 A 1 b	2.Repair		90	0.05	3.10	1.40	0	0	4.	
8 E 9 A 1 b	Health sector				5.10	11.0				
9 A 1 b										
1 b	Education				<u> </u>		T			
	Anganwady 1. Land & building	3		5	4.15	10.85	0	0	1	
	2.Compound wall	3		1	0.83	2.17	0	0		
	3. Drinking water	3		0.25	0.21	0.54	0	0	0.7	
4	4. Toys	7		0.05	0.10	0.25	0	0	0.3	
10 F	Fisheries Infrast	ructure								
11 F	Fish processing s	th processing storage and marketing								
	1.Ice Plant		1	30.00	15.00	15.00	0	0	30.0	
12 (Coastal area pro	tection				· · · · · · · · · · · · · · · · · · ·	•			
1	Livelihood Propo	osais								