Ariyalloor Fishing Village

(Parappanangadi GP-Thiroorangadi Block)

A Brief Profile of the Ariyalloor Fishing Village

Ariyalloor Beach fisheries village is spread over two wards of Vallikkunnu Gram Panchayat. The coastal wards of this village are 17 and 18. The village has a total of 192 houses and 210 households are living there. Among them, 23 are landless or presently living as a joint family. Regarding the housing situation in the village, it is noted that 50 percent houses are pucca, 33.85 percent are semi-pucca and 16.15 percent houses are kachha houses. About 80.73 percent of the existing houses in the village have sanitary toilets. Safe drinking water is available to 93.75 percent of the existing houses. Most of the houses in the village (94.79 %) are electrified. It is noted that 104 persons from the fisher folk community are insured with the Fisheries Board (Matsya Board). And 28 persons are covered under the old age pension scheme and 9 persons are covered under widow pension scheme during 2007-08 in this village.

Regarding the community specific facilities, this village has one sub-centre. The village has one UP School and one Higher Secondary School. Five anganawadis are functioning in this village and four of them are functioning in its own building. This village has 12 roads of 9.550 km length, 1 km drainage and two culverts. The village has 30 street lights and only 12 of them are functional. About the fisheries specific infrastructure and facilities, it is noted that 23 country fishing boats and 4 mechanized 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 landing centre and it is not functional. The village has one ice plant. The village has coastal line of 2.2 Km and it is unprotected. Consumption of liquor and narcotic drugs are moderate in this village.

The results of situation analysis and needs and financial requirements are presented in Tables 25 and 26.

Facilities											
SI.No	Name of the Existing	Length of	Existing	Existing	Requirements						
	road	the road	number	drainage							
			of	facilities							
			Culverts,								
			Bridges								
	Nethaji road	700mtr	Culvert-1		Tarring- 700mtr,						
					drainage-						
					700mtr, culvert-1						
	Kolyadath – Nethaji	450mtr			Tarring- 450mtr,						
	road				drainage-						
					450mtr, culvert-1						
	Kadayath beach road	600mtr			Drainage-						
					600mtr, culvert-1						
	Appooty smaraka road	600mtr			Tarring- 600mtr,						
					drainage-						
					600mtr, culvert-1						
	Kizhakkinedath road	600mtr	Culvert- 1		Maintenance-						
					600mtr,						
					drainage-						
					600mtr, culvert-1						
	Tippu Sulthan road	3.km			Tarring- 3.km,						
					drainage- 3.km,						
					culvert-1						
	Makrathil road	600mtr			Drainage-						
					600mtr, culvert-1						
	GPS road	750mtr			Drainage- 750mtr						
	Poovalikualm road	400mtr									
	Beach road	50mtr									
	Usha nursery road	800mtr									
	Kadaikattu-	1.km		Drainage-							
	Nandanath beach road			1.km							

Table.25: Current status & requirements of Existing Infrastructure Facilities

Source: Office of the Vallikkunnu Gram Panchayath

Table .26 : Requirement, financial allocation and its sourcesAriyallor Beach village												
S. No	Name of the scheme	No.of units	Unit cost(Rs. in Lakhs)		Project cost	(Rs. in L	akhs)					
				Subsidy/Amoun t from other sources	Expected amount from separate project	Loa n	Beneficiary Contribution	Total				
1	Housing											
	1.New house	49	1.5	11.2	62.3	0	0	73.5				
	2.Repair	65	0.5	0.14	32.36	0	0	32.5				
	3.Purchase of	23	1	0	23	0	0	23				

	land															
2	Sanitation															
4	1.New toilet	37		0.1		0.9	03	2.7	7	0			0 3	.70		
	2.Repair	75		025		0.	0	1.87		0				.70 375		
3	Drinking water	15	0.	020			Ŭ	1.07.	, ,	U				,,,,		
	1.Improvemen	1				390		343.7	74		4	16.26	0	0		390
	t to the															
	existing water															
	supply scheme															
4	Electrification															
	1.House Hold										0	0.5	0		0	0.5
	Electrification			1	10		0.05				0	0.5	0		0	0.5
5	Road and culve	rts														
				7.3	30		13			64.7	8	30.12	0	0		94.9
	3.Drainage			7	50		15			04.7	0	50.12	0		0	
6	Street light															
	1.New			4	55		0.18			5.9	9	3.91	0		0	9.9
	2.Repair]	18		0.05			0.5	2	0.38	0		0	0.9
7	Health sector															
8	Education															
	1.Additional				•		2			5.0	~	0.21	0		0	6.00
	room				2		3			5.6	9	0.31	0		0	6.00
9	Anganwady															
	1. Land &				1		5						0		0	5
	building				1		5			1.7	9	3.21	0		0	5
	2. Toilet				2		0.10			0.2	0	0	0		0	0.20
	3. Building				1		1						0		0	1
	repair				1		1			0.3	1	0.69	0		0	1
	4. Compound				5		1						0		0	5
	wall									1.7	9	3.21	_			
	5. Toys				1		0.05			0.0	5	0	0		0	0.05
	6.Electricity				2		0.25			0.5	0	0	0		0	0.50
	7.Drinking				1		0.25			0.2	5		0		0	0.25
	water				1		0.23			0.2	5	0	0		0	0.23
10	Fisheries Infras	tructure														
	1.Landing centre	1		75					59.19		5	5.81	0		0	75
	2.Solar Street light		2					3.00		4.0	0	2.00		0.00	0.00	6.00
11	Fish processing	I		arkati	na											
11 12	Coastal area pro	0		ai AUl	ng											
12	Livelihood Prop															
13	1.Fish	105815											[Т	
	Cultivation				1	2.47				0.6	7	0.00	1.560	0	.24	2.47
	Total												732.245			