## Vadakara North Fishing Village

## Vadakara Municipality

## A Brief Profile of the Vadakara North Fishing Village

Vadakara North fisheries village is spread over four wards of Vadakara Municipality. The coastal wards of this village are 1,39,42 and 44. The village has a total of 680 houses and 771 households are living there. Among them, 103 households are landless or presently living as a joint family. Regarding the housing situation in the village, it is noted that 47.79 percent houses are pucca, 43.38 percent are semi-pucca and 8.82 percent houses are kachha houses. About 94.85 percent of the existing houses in the village have sanitary toilets. Safe drinking water is available to 83.53 percent of the existing houses. Most of the houses in the village (92.65 %) are electrified. It is noted that 317 persons from the fisher folk community are insured with the Fisheries Board (Matsya Board). And 15 persons are covered under the old age pension scheme and 5 persons are covered under widow pension scheme during 2007-08 in this village.

Regarding the community specific facilities, this village has one PHC. Seven anganawadis are functioning in this village and all of them are functioning in rented buildings. This village has a network of 9 roads of length 2.80 Km, 0.45 Km drainage and one culvert. The village has 79 street lights and 56 of them are functional. About the fisheries specific infrastructure and facilities, it is noted that 108 country fishing boats are available in this fisheries village. And a total of 43 kerosene permits are issued to the fisher folk in this. The village has one fish landing centre. The village has three ice plants and one market. The village has a protected coastal length of 2.25 Km. Consumption of liquor and narcotic drugs are moderate in this village.

The results of situation analysis and needs and requirements are presented in Tables 51 and 52 while the financial requirements are given in Table 53.

Table .51: Current status & requirements of Existing Infrastructure Facilities

SI.No		Name of the	Length	Existing	Existing	Requirements
		Existing road	of the	number of	drainage	·
			road	Culverts,	facilities	
				Bridges		
1.	Mukaci	neri side road	325mtr	Culvert-1		Drainage-225mtr
2.	Thangal's road-		400mtr			Drainage repair-
	Custon	ns veedu				150mtr, Footpath
	footpat	th				repair-400mtr
3.	Kuriya	di road	500mtr		Drainage-	Drainage-500mtr
					450mtr	
4.	Mattol side footpath		100mtr			Drainage repair-50mtr
5.	. Avikkal beach road		500mtr			Side protection-
						305mtr,tarring-500mtr
6.	Pandikasala valappu-		600mtr			Maintenance-600mtr
	Ice plant road					
7.	Musaliyar valappu		75mtr			Maintenance-75mtr
	footpat	th				
8.	Shaiku palli-Adumukku		200mtr			Drainage repair-
	road					150mtr,road re-
						tarring-200mtr
9.	Kurukkan knnath road		100mtr			Side protection-
						1000mtr[canal],Soling-
						100mtr

Source: Office of the Vadakara Municipality

**Table .52: Requirements of New Infrastructure Facilities** 

SI.No	Name of the Length		of the	Number of	Drainage	Any other	
	new road road			Culverts	facilities	Requirements	
1.	Mukacheri side—		500mtr				
	Sayaroth road for	otpath					
2.	Shaiku palli-Beac	h	75mtr				
	footpath						
3.	Musaliyar valappı	J-	750mtr				
	Chakkarqachi Kur	njambu					
	veedu footpath						
4.	Chunkam beach-		400mtr				
	Manayilakath hasi's						
	house						

Source: Office of the Vadakara Municipality

Table .53 : Requirement, financial allocation and its sources Vadakara

North village

		ı	T 4.		· ·						
			Unit								
S.	Name of the	No.of	cost(Rs.								
No.	scheme	units	Lakhs)		Project co	ost(Rs. in I	Lakhs)				
- 147					Expected						
					amount						
				Subsidy/Amount	from						
				from other	separate		Beneficiary				
				sources	project	Loan	Contribution	Total			
1	Housing  1 New house 151 15 44 89 181 61 0 226										
	1.New house	151	1.5	44.89	181.61	0	0	226.5			
	2.Repair	295	0.5	0.65	146.85	0	0	147.5			
	3.Purchase of land	103	1	0	103	0	0	103			
2	Sanitation	103	1	0	103	U	0	103			
	1.New toilet	35	0.1	1.14	2.36	0	0	3.5			
	2.Repair	184	0.025	0	4.6	0	0	4.6			
3	Drinking water	104	0.023	U	7.0	U	0	4.0			
	1.Pipeline										
	extension	1	13	10.90	2.10	0	0	13			
		1	13	10.50	2.10		<u> </u>	13			
	2.New Tank	112	0.5	46.46	9.54	0	0	56			
4	Electrification			<u> </u>							
	1.House Hold				2.5		0	2.5			
	Electrification	50	.05	0	2.5		0	2.5			
5	Road and culverts		I	I		l.					
	1.New road	1.275	18	17.35	5.6	0	0	22.95			
	2.Side Protection	1.30	6.9	6.86	2.11	0	0	8.97			
	3.Drainage	0.725	13	6.86	2.565	0	0	9.425			
6	Street light										
	1.New	85	0.18	9.73	5.57	0	0	15.3			
	2.Repair	10	0.05	0.73	0.42	0	0	1.15			
7	Health sector										
	1.I P	1	30	30	0	0	0	30			
8	Education			<u> </u>							
9	Anganwady										
	1.Land &			12.85	22.15	0	0	35.00			
	Building	7	5.00	12.63	22.13	U	0	33.00			
	2.Toys	7	0.05	0.13	0.22	0	0	0.35			
10	Fisheries Infrastru	ıcture				<u> </u>					
	1.Landing Centre	1	10	9.49	0.51	0	0	10			
	renovation		13	7.17	0.51	Ŭ		10			
	Solar Street light	1	3.00	2.00	1.00	0.00	0.00	3.00			
11	Fish processing sto	orage and	marketing								
12	Coastal area prote	ection									
	1.Sea wall	2.25	75	168.75	0	0	0	168.75			
	renovation		13	100.75	J	U	<u> </u>	100.73			
13											
	1.OBM Workshop	1	1.23	0.65	0.00	0.464	0.116	1.23			
	2.Fish Cultivation	1	2.47	0.67	0.00	1.560	0.24	2.47			
	3. Ornamental	1	1.745	0.9075	0	0.67	0.1675	1.745			
	fish										

4.Oyster							
Cultivation	1	0.150	0.09	0.00	0.052	0.008	0.15
5.Prawn cultivation	2.00	2.54	1.375	0.00	3.211	0.494	5.08
6.Fish packing	1	0.77	0.42	0.00	0.28	0.07	0.77
7.Dry fish unit	2	1.25	0.799	0.00	1.215	0.486	2.5
8.Scrap unit	1.00	0.195	0.0585	0.00	0.0975	0.039	0.195
9. Petty shop							
10Pickle unit	1	0.935	0.5025	0.00	0.346	0.0865	0.935
11.Rice powder	1	2.00	1.035	0.00	0.772	0.193	2.00
Total							928.57