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STUDY OF KERALA WOMEN WORKERS IN FISH PROCESSING IN 3 STATES OF INDIA

> I.S.S.T Bangalore, 1987.

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CHAPTER I

1 INTRODUCTION

Koralo is one of the leading marine states in India. It has a long coastline of 590 kilomatres and a natwork of rivers, lakes and water areas which make it ideal for fishing. The waters of Kerela are by far the richest in the country. The coastline is appead with 304 fishing villages amounting to almost a village every 2 kilometres along the coastline. The fishing population of Kerela as a whole is about 6,39,672 forming 99,894 households.

According to 1981 survey, 92 per cent of fishing people live below the poverty line. The fisher folk live on the seashore, since their work is connected with the sea. During the monsoon, the houses are in danger of being washed into the sea.

In 1952, an Indo-Norwegian project introduced mechanized fishing at Beendakara in Quilon, a coastal district of Kerala. At this time, prawns had a high value in the export market. In order to catch prawn on a large scale for experts ground trawling was introduced in Kerala. In the fishing industry ground trawling is termed as destructive fishing process. Therefore, when introduced in Norway in 1936, it was accompanied by cortain government controls related to the number of nets to be used, the size of the mesh and the distance upto which they could operate. But no such controls were imposed when trawling was introduced in Kerala. Immediate gains was the only guiding principal

¹ Facts and figures of Kerala Fisheries 1980, CMFRI.

of the merchants and middlemen who owned the trawler. In 1975, pursainors were introduced. However, the need for similar centrols mere ignored even in the case of pursainors. As a result of these developments the total catch went upto 450,000 tennes in 1975 at the cost of destruction of fish resources and local ecology.

At the same time that is early 70's a shift in occupation occurred in the coastal areas. The traditional occupation of the rural families in the coastal areas of Kerala was mainly coir making and fishing. With the decline and Doom surfaceing in employment in coir making industry in early 70's the people employed in this industry joined the fishing industry, as fishing was in boom that time. With the increase in prawn catch many processing units were set up in Quilon and Cochin districts, which generated employment for a large number of the people of the pe

In 1973, fish production was at its maximum but from 1987 onwards the depletion in set in. Between 1968 and 1982 there has been (a) an increase in production in mechanized sector by 197%, (b) a decrease in total catch and (c) a decrease in the catch in the traditional sector by 60 per cent. As a result of the decrease of catch in the traditional sector as well as total catch, the poor fisherfolk became poorer. Besides there was a surplus of labour and many workers working in fishing industry were unemployed. And there was a surplus of labour total catch.

It was around this time several fish processing units were started in various other coastal states. Initially the seafood companies in other States sought help for technical expertise from Kerala and in course of time a large number

of Kerala women have been socking employment in such processing units. The women migrate to various States for approximately 9 months during the fishing ceason. During mension, they return to Kerala, as the catch is either of a very small quantity or nil due to disturbances in the sea.

The problems foced by these young girls in Gujarat was brought to the attention of Labour Ministry at the Centre by one of the largest trade unions in Gujarat the Majoor Mahajan Sangh. ISST, Delhi was requested to conduct a study to lock into the situation particularly with the objective of finding a solution to some of the problems faced by these women.

1.2 BACKGROUND OF THE STUDY

In 1983, ISST had undertaken a research study eponsored by the Ministry of Labour on young Kerela girls employed in the fish processing units of Veraval. district in Gujarat State. The purpose of study was mainly to look into the working and living conditions of migrant woman workers. The major findings of the study were:

- 1 Due to unemployment in Kerala, poverty and large family size the Kerala girls skilled fishing related ectivities were forced to take up jobs outside Kerala in other states;
- 2 If provided with job opportunities in Kerala, majority of the women workers preferred to stay in Kerala rather than migrating to other states;
- 3 The migrant women workers from Korala provided a totally captive labour;
- 4 They usually worked for more than 10 hours a day without getting the benefit of overtimes

- 5 The Minimum Wage Act, Inter State Migrant Workers Act and found to be.
 Benue Act vers violated:
- 6 The migrant workers were not paid displacement wage for the unemployed pariod;
- 7 Living conditions were found to be far from satisfactory.

Later, the Institute of Social Studies organised a Round-Pable Conference in Trivandrum on 2nd January 1984 to discuss the findings of the study and to lock into various alternatives that could help to reduce the distress and exploitation of the migrant women workers working in Versval fish processing industries. Besides ISST staff, the participants of the round-table conference were: Senior officials from fisheries and Labour Department of Kerala as well as Contre, Researchers conditions, representatives of union and Marine Export Cavelopment corporation and the social working with the women of coastal and rural areas of Korala. The findings of the study were presented with two-fold objectives:

- The possible absorption of the Kerale women workers in Kerale itself at the same wage rate offered in Gujaret. This was done with a view to prevent the hardship of migrant workers from Kerala, who lead an isolated perhaps unhappy life in a Einguistically and culturally far away place in Gujaret.
- To draw attention of the participants and make them aware of the unsatisfactory working and living conditions of the migrant woman workers. Thereby, suggesting alternatives to improve the working and living conditions.

However, the first alternative was ruled out as there was consensus in the group that Kerala State at present is not in a position to absorb or offer employment to these women workers due to various reasons like shrinking of fishing expected our industry and decline in other industries due to unionization.

The group felt that the only alternative would be to improve the working conditions and create a healthy climate for the Korela women workers in conditions detected Veraval. For details on various suggestions, see appendix I.

As a follow up programma a similar kind of IInd Round Table Conference was organized on 2nd February 1965, in Ahmodabad, Oujarat. The major aim of this conference was firstly, to discuss the findings of the study and then to avolve a plan of action as a follow up programme in order to improve the working and living conditions of migrant women workers. Various recommendations and suggestions were generated by the group (See Appendix II). Later on, keeping in view the recommendations certain specific immediate and long term action plan was chalked out (see appendix II). Unfortunately, till now none of the action plan has been carried out or implemented.

However, one of the action-plend was that the Institute of Social Studies would cosordinate a set of similar studies in the other coastal States of India to get a comparative and holistic picture of the plight of Kerala weren migrant workers employed in fish processing industries. It was against this background that the study of Women Migrant workers in fish Processing Industries with special reference to Korale weren in three States of India vize, Kernetaka, Maharashtra and Tamil Nadu was taken up.

Organization of The Report .

The objectives and Methodology followed for the study are presented in the next Chapter. This is followed by an analysis of the field data on Ascis-Economic characterestic of the households in Recala, in chapter II. Survey findings on the working and living Conditions of the Kerala migjant women workers in 3-states the fish processing units of three states are presented in chapter II.
This is followed by the fudings sacred on intercrains and observations during field survey in chapter I. The last chapter a contains summary of findings and Constas recommendations.

CHAPTER II

OBJECTIVES AND METHODOLOGY

2.1

The development planning policies have been mainly framed with a simplistic assumption that accommic development once achieved, the benefits will automatically improve the economic status of woman members of the community along with the households. Moreover, it is also believed that woman as a whole are a homogenous entity and that as such all woman benefit equally from policies aimed at improving woman's economic status. However, various microlevel studies have conclusively stated that woman have been displaced from the developmental process instead of becoming participants in it.

In a patriarchial society woman are considered secondary at home and they are also considered secondary in the formal labour market. This discrimination has taken a deep root in the wage market, keeping her wages pagged at artificially low levels. One to pressures of poverty and lock of alternative amployments opportunities woman remain at a lower level economically as it is evident from the existence of large number of low paid, manually labour intensive jobs. The assumption that woman are incapable of handling more sophisticated technology, have tended to keep them restricted to these low paid tasks, without much of horizontal or vertical mobility in the occupational structure. Many more women are pushed into the unorganised and exploitative trades characterized inhuman wage and employment conditions i.e. the lowest rung of "occupational hierarchy with insecurity and discrimination".

¹Moitreyi Mukhepadhyaya - Silver shackles pg. 40.

²Kumud Sharma et - Women in Focus (CHDS AND ORIENT LONGMANS 1984).

Moreover, there is always the threat of unemployment dangling all the time before them. Most of the female labour is concentrated in the unorganised sectors of the wage economy, including the informal production sectors, whereby their incomes tend to loose all the benefits of any protective legislation, i.e. the benefits of the Minimum Wage Act, Labour Welfare provisions etc. and they continue to suffer the economic exploitation and remain poverty stricken. Sans to the story of the Karala Woman Migrant workers in the processing industries. Although many studies have been conducted to lock into the socio-economic situation of fishing communities in India in the poot, there is a paucity of dotailed and extensive data on the working conditions and nature of work of migrant woman workers employed in fish processing industries. Hence, the present woman workers in the fish processing industries.

2.2 The principal objectives of the study are:

- To survey the comparative wages, working and living conditions of the women workers in fish processing industries of 3 coastal states namely: Maharashtra, Tamil Nadu and Karnataka.
- 2 To study the supply and demand position of the skilled and semi-skilled women workers (using these 3 States as demand area).
- 3 To compare the rate of growth of average real earnings of fishing processing industries with the wages of the labour.
- 4 To examine whether there is an increase in the wage with the growth of skill.
- 5 Lastly, to assess the socio-economic conditions of the households in Kerala from where the labour is drawn.

2.3 METHODOLOGY

The entire study was designed in two phases: first was the household surveys conducted in Kerala from which the women labour migrates to other coestal states and the second phase included survey of 3 states (Maharashtra, Tamil Nadu and Kernataka) to lock into the employment pattern and working and living conditions of these migrant woman workers.

In order to assess the situation, eveilable facilities for organising field surveys and to obtain a general idea of fishing villages, a visit to Kerala was undertaken in June 1986. The visit was very useful to pre-test the draft questionnaire for the survey and also to identify and locate the pockets in each coastal districts from which the labour is drawn.

2.4 Problems of Data Collections

The field eurvey team faced many problems during the survey in Kerala as well as the three States. In Kerala, it was very difficult initially to locate the pockets from which the labour migrates to other states. Neither the Labour Department nor the contract labour board had names and addresses of the women contract workers migrating to other States. Not only it was difficult to find the list of contract workers but even the total number of girls leaving the State each year was not available. Therefore, it was difficult to start even a preliminary enquiry to estimate the extent and range of contract workers in order to draw up a sample and interview them. In Kerala, we get over this problem by just landing up in a coastal village in Ernskulem District and meeting the Perish Priest. The Parish Priest halped the research team to locate the households in that particular village and to get the local support.

Then onwards the village people helped us in identifying the villages and households in various districts from which the women labour migrates. Even then, the team was locked at very suspiciously by the household members. The word had epread in the nearby villages about the team's visit and enquiries it was gathered later that the household members were threatened by the contractors not to disclose any information. However, these instances occurre only in few villages of Alleppey district.

The similar kind of problems occurred in the three sample states during field The Labour Department could not provide information about the number visits. of processing units in each State employing Kerala women for processing fish. In Karnataka (Mangalore) the senior labour officials were not even aware that the Kerala girls ocasonally migrate to the processing units situated at However, the Labour Department in It was a nows to them. coastal areas. Could alleast respective states made-openied offerte to provide information on number of companies operating at the time of survey as well as the addresses of the of identifying the units which employed Kenala girls To evercome the problem, the research team just landed up in eny one of the processing units. in ocen-6tate. Surprisingly enough it was found that the Kerala wemen were employed in the Company. Later on, it was observed that all processing units in Maharashtra, Tamil Nadu and Karnataka employ Kerala women few either processeing or paelinger both.

The other problem that arose during the State surveys was of entry igto the processing units to interview the women workers. The contractors, in-charge of the Kerala Women Workers are also like production managers. They were suspicious and did not appreciate the research team interviewing the women.

The research team sought permission of the management to interview the women worker, so the contractors were not in a position to provent it. However, they tried to remain present at the time of interview. So the research team decided to follow two strategies: one was to interview the women workers at their residences in the absence of contractors thereby getting more information. The other was that one of the investigators interviewed the contractor in order to keep him busy, and evold his interference while interviewing the women workers.

Another problem that arose was releted to the profit and loss account of the processing units. Initially as outlined in the research proposal that the selection of the processing units would be made on the basis of profitability. It was decided to select few highly profitable companies and few loss making units. However, due to unavailability of balance sheet from the processing units as well as from any other source, a deviation the methodology of selecting sample companies was made in the final sample selection. A list of processing units in the three States was products obtained from the Marine/Export Development Authority (MPEDA) with export quantities and value for the last 5 years. This data was used to select more productive and less productive companies.

2.5 SAMPLE: COVERAGE IN KERALA

During preliminary field visits it was gethered that majority of the Kerala girls migrate from Alloppey and Ernakulam, the coastal districts of Kerala. Vory few migrate from Quilon district probably due to the availability of employment in the local fish processing units. In fact, quite a few Kerala girls from Alleppey district work in Quilon fish processing industries. In total, 22 villages were celected from these 3 districts on the basis of the following criteria:

- (i) Main occupation → Fishing and Non-fishing villages, as it was found that women from non-fishing occupation also migrate to other States although very few in number.
- (ii) Religion: Hindu as well as Christian dominated villages.(iii) Accessibility of the villages.

Keaping the above criteria in mind, 10 villages were selected in Ernakulam, 7 in Alleppoy and 5 in Quilon. As there was comparatively less migration in Ernakulam more number of villages had to be selected in order to get the desired sample household. Alleppey district has a total of 39 fishing villages and many girls migrate from all the villages. Hence only 7 villages were selected for the study. In Quilon, it was found difficult to identify the villages, besides, comparatively fewer girls migrate from these villages. Therefore, only 5 villages were chosen for the study (See Table 1.1).

The purposive sampling method was used to salect the households.

In the absence of any listing of the villages or addresses of the migrant workers it was difficult to identify houses. Only those households from where these girls migrate were selected for the study.

Table 1.1s Distribution of Sample Households in the Castal Districts of Kerala

COMPANY OF THE SECOND		医全性水平性 化二氯甲丁二烯 计分子 化苯甲甲酰 网络克尔斯斯特 化二二烷二烷烷		There is a man man of the contract of the cont
Sl.No.	District	No. of villages	No, of Households	No. of girls interviewed
endange-angelender	end kariotekaan kunya ka kabaman pamunaya.		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	will ode of the of the off
1	Ernekulam	10	93	120
2	Alloppey	7	114	156
3	Quilon	5	25	35
	Total	22	232	311

2.6 SAMPLE&COVERAGE IN 3 STATES

During the second phase of the study visits to the processing units of 3 States viz. Maharashtra, Karnataka, and Tamil Nadu were made in order to study the employment pattern and the working and living conditions of the migrant women workers. As mentioned earlier, that a list of processing units in the three States was obtained from the Marine Export Development Authority (MPEDA). The MPEDA also provided with the data on export quality, quantity and value of each of the companies. These data were used to select the more productive and less productive companies. Table 1.2 shows the total number of processing units in each State and the number of units selected for the study.

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Table 1.2: Distribution of Fish Processing Units in 3 States

Carl Server and Annual Server Server Server			\$ 25 mm 26 http://www.com.com.com.com.com.com.com.com.com.com		
Sl.No.	Name of the State	Total number of Processing Units	Number of Process- ing units selected		
	Sept. Commence of the second s		and the state of t		
1	Karnateke	8	6		
2	Tendl Nadu	30	17		
3	Maharashtra	26	16		
	51	BC1675.Cros-Cherel	de-Little de la grande		
	Total	64	39		
Carried Control of the Control					

In Kernataka the fish processing industries started in the early 1970's. In 1924-82 there were 14 fish processing units. During 1985-86 it was reduced to only 8 units due to scarcity of prawn catch in the region.

Tamil Nadu has about 997 kms. of coastlins apread over 8 coastal districts. The 30 precessing units are spread over Madras, Rammad, Thirunelveli and Kanyakumari districts. Sample Units were selected from all these coastal districts for indepth study. Since 60 per cent of these units were situated in Madras, 9 units in Madras, 3 in Rammad, 3 in Thirunelveli and 2 in Kanyakumari were selected for study.

Maharashtra State has a coastline of 720 kms. spread over 4 coastal districts namely Theme, Greater Bombay, Colaba and Retnagiri. Fish Processing units were located in these 4 districts. 16 Sample units were selected from Theme, Colaba and Bombay districts.

In each of the celected company, Kerala Woman workers, both peelers and graders were intersiewed. It was kept in mind to interview atleast

20% of the total number of girls employed, which is a reasonable

representative of the sample. However, the number interviewed

Thistology of file interviewed from 39 cannot units
exceeded much above 20 per cent (See Table 1.3). The percentage hand 472
and number of women workers interviewed varied in each State due
to following reasons:

Table 1.3: Distribution of Migrant Memon Worksrs in the Sample Processing Units

Sl.No.	. State	Total No. of unita selectod	Grader Total No. of Kerela girla employed	Total Nos Inter-	Poolern Total No. of Korala girla omployed	Total No. Inter- viewed	Total No. Inter- viewed
			A THE RESIDENCE OF THE PARTY OF	CARLON CONTRACTOR PARTY DESCRIPTION	antiga p. A. ang kan ki makina ang kina ana kina an ana a	The wife of the section of the secti	
1	Karnataka	6	165	76	350	74	150 (29,3)
2	Tamil Nadu	17	313	147	11	5	152 (47%)
3	Maharaahtra	16	670	152	55	18	170(23,4)
	Total	64	1148	375	416	97	472

⁽¹⁾ In Karnatako out of 6 unita visited 5 unita ampley graders as well as paders only from Korala, whereas, only in one company the graders employed were from Karala and the peders were local woman. Therefore, even-though the number of unita (6) visited are much lower than Tamil Nedu (17) the total number of girls interviewed are more or less the same (See Table 1.3).

Expept in 3 units

(ii) In Tamil Nadu, the pealing job in most companies are done by local people. Moreover, local girls are also employed as graders, bosides having Kerala girls.

(iii) In Maheraehtra, out of 16 companies visited only two units employed Kersia women as peelers. The rest of the unita local girls did the peeling job. Even in the position of graders local Maharaehtrian girls were employed. However, the number of graders employed from Kersia were greater than the local girls.

2.7 Collection of Data

A structured questionnairs was prepared to interview the migrant workers in the 3 States as well as for household survey in Kerala (Appendix III). However, a combination of methods were used for collecting data - like structured questionnaire, observation and long indepth interviews. The format of interview was flexible. The girls were asked about their problems at work, provious experiences in other companies, problems of unemployment and finding jobs, nature of work, conscioueness of their rights and unionisation, family background etc. During interviews the questions elicited erchestrated replies. Answers to questions were given by other women workers too, who had gathered around and who prompted and supported the respondents. It was like the whole group participating in group discussion exercise. These interviews were of great relevance to cub study findings which ere boyond the scope of a structured questionnaire.

CHAPTER XXI

FINDINGS: SURVEY IN THE VILLAGES OF KERALA

As has already been mentioned earlier, the household survey conducted in Korala was criented towards a cample households, selected purposively.

The adults of the family either male or female were convessed for information on their space-economic status, their reactions to the system of contract labour and towards the contractor and their awareness of the problems found by the girls migrating to other States.

The survey covered a total of 232 households, of which 163 were fishing and 69 non-fishing households. The households engaged in fishing activity only and not any other activity are defined as fishing households, whereas hon-fishing households are those who are engaged in activities other than fishing.

During household survey, it was found that the majority of the girls migrating to other states were from fishing households. Girls from Kerala migrate to other States mainly from four coastal districts viz., Quilon, Alleppey, Ernakulam, Calicut and Tiruvalla. The maximum concentration of migration was found to be from Alleppey district followed by Ernakulam, Calicut, Quilon and Tiruvalla.

Table 3.1: Distribution of Sample Households in 3 Districts of Kerale by Caste/ Religion

- providing the Court of the Co			<u>ಇದ್ದ ಅಭಿವರ್</u> ಷಕ್ಕಾರ ಪ್ರಭಾವಿ	والمتعادية	**************************************	ealemente greenjusteens	<u>ಆರ್ಡ್ ಬ್ರಾಪ್ ವಾಹಾಸಿಕ ೧೮</u> ೩೩೪ರಲ್ಲಿ ಇತಿ	ిగా అయి క్రమణనాకి జీవానికిని	gand seldani seles bire	nggar e gannagan selektahan at Yan digi selektan dalah dagan digitahan
Religion	Erneki	ilem	Total	AUlgon	GV Confin	Total	<u>Gui lon</u>	To	tal	Grand
grafy is L'INCASHE A RAY STONE	Fich ing HH	Non Fish Ing HH		Fish- ing HH	Non= Fish⇒ ing HH	gaganiik Aga gi Maranda (A. III.	Flon- ing KH	Non= Fish⇒ ing HH	ga Aghalleach. 'A acraive an Aghalleach an Aghalla an A	agente per par est accesso esta esta esta esta esta esta esta esta
Pindu		8	-16	49	31	80	1	. ല	***	97(41.81)
Christian	53	22	75	31	Cit	31	16	3	24	138(56.04)
Muslim	2	72	2	3	***	3	anti	ευ	6.2	5 (2, 15)
	ON ASSESSMENT OF THE PARTY.	on the party of the second section of	الأشافية المستعددة والمتحددة	grammyna kraftar De Yelsenia		and the second second second	**************************************		en en en en	జామార్వించి కొనిత్వాన్ని జామాయి కాలిస్తారుతో మారుపోటే గాహిర్వారి
Total	63	30	93	63	31	114	17	8	25	252(100)

HH: Mouseholds

Figures in brackets indicate the percentage of caste composition of the total Sample.

3.1 Socio-Economic Background

In the ensuing paragraphs the socio-economic characteristics of the household in terms of caste, educational level, family size, income and essets have been summarized.

3.1.1 Caste-Religion Composition

The Fishing population in Kerala are represented by Hindus (Awaya), Christians and Muslims. The sub-castes among Hindus are Exhavas (majority), Acharis, S.C. and S.T. According to 1981 consus, in Kerala, Hindu, Christian and Muslim Fishing Population are distributed in the ratio of 40:35:25. The caste-composition of the sample fishing

Jable 3.7 Should Come here

households are presented in Table 3.1. It can be seen that the casts of the majority of the households of migrating women workers (2.35%).

In an earlier study of Kerela Women Workers migrating to Gujarat fish processing industry it was found that the majority of the girls going out of Kerela to work belonged to Christian Community, whereas, the majority of girls working in fish processing units within the State were Hindus. On the basis of the findings of the two studies on migrant women workers it can be concluded that the majority of the migrant women workers are Christians.

However, the distint-wise caste distribution pattern reveals an interesting finding that is the majority of the girls migrating from Ernskulam District are Christians whereas, in Allepay they are Hindus. This could be possible because of the predominance of the Christian fishing households in Ernskulam district.

3.1.2 Femily Size, Age and Sex Compositions

The size of the family in the 232 sample households is shown in Table 3.2. Nearly 42 per cent of the households fall under the family size of less than 5 members. The overall average family size in the sample 48 6.33. It is interesting to note that there was no significant difference in the size of the

Units of Gujarat , Published by Institute of Social Sind Soust, New Delhi , March 1984. households between Hindus and Christians but in the sample
Muslim households the size was larger compared to the other two.
The tendency among Christians and Hindus is to set up nuclear
familles, while the Muslims continue to live in joint families,

Table 3.2: Size of the Semple Households in 3 Districts

Andrews and the second	n iberijalimeta akarda kambanesan esek	erenamin tip Emphysiolysistems	THE REAL PROPERTY OF THE PROPE		కెట్టిన్ మేలయా కోస్టు చిని మార్లుకున్న ప్రజర్జుల్లక్కువన్నులు ప్రామంత్రికింది.
District	and programme of the second se	the House 5 to 7 members	7 10 10	10 and above members	Total
	The state of the s	CHARLES THE WAY	THE PARTY AND SOUTH AND SOUTH	TERMINISTER AND ACTION OF CHAPTER AND ACTION OF THE ACT	en franskriger i den sterføre en
Ernekulam	38(40.9)	33(35.5)	14(15)	8 (8,6)	93 (100)
Alleppay	47(41.2)	43(37.7)	22(19.3)	2 (1.8)	113 (100)
Quilon	12, (48)	6(24)	5(20)	2 (8)	25 (100)
	energy-some assumences		ent Communication and a second second second second		
					THE
Total	97 (41.8)	82 (35.3)	41(17,7)	12(5.2)	232 (100)

In the case of age and sex composition the total sample population was 1469 comprising of 596 males (40 per cent) and 073 females (60 per cent). One noteworthy feature in these households is that the difference in the sex ratio is higher in the age group of 15 to 30 years (See Table 3.3). The sex ratio in the age group 15 to 30 years is 33:67 and in the age group of 3% to 60 years it is 45:55. This shows that the female poulation is higher in the age group of 15 to 30 years and the majority of the migrant girls fall under this age group. Hence, one of the reasons for the girls to go out of State could be the absence of male coult parning members in the femily and, therefore, faced with less income and poverty.

Table 3.4: Age and Sex Distribution of Total Population of the Sample Households in the 3 Districts of Kerala

District	Sax	<u>Ch</u>	<u>ildren</u>		Adulta Anad						
		0=6 Yrs	7614 Yeo.	Yrg.	Yra,		Yra,	Yes.	60 years and above	and a second of the second of	
irnakulam		31	41	41	52	22	19	28	9	243	
12 1 (4) (1) = (3)	សិចភាគ វិន	28	27	105	92	36	36	19	13	357	
Allephoy	Male	23	56	54	49	31	22	35	14	284	
(i) a diploy	Femelo		70	120	91	40	40	39	.1.1	417	
uilon	Mala	5	9	18	16	2	10	5	4	69	
•	Fomale	7	15	30	23	5	13	4	2	29	
otal.	Malo	59	106	113	117	55	51	68	27	596	
•	Fomala	49	112.	256	206	81	89	- 54	26	875	
	Total		218	369	323	136	140	122	53	1469	

3.1.3 Literacy Lovels

In spite of its high density, Kerala stands should of the rest of the States in the country in terms of literacy. Taking into consideration the education of the heads of sample households only 32 per cent were found to be illiterate (Sea Table 3.5). In Kerala, the difference be tween male and female literacy level is not significant. Moreover, the rural-urban literacy differentials are also quite narrow.

¹Consus of India 1981.

Table 3.5: Distribution of Mouseholds showing the Educational Lavel of the Mead of the Mousehold

BOTTON WASTERNING BANK WILLIAM THE WASTERNING	na prancina in planetarini, kiyo di <u>ilinaa w</u> ali yaan iyo <u>an di kana ya</u>		aperina area proportiones and a substantion and a substantial and	kersenterskind var de områderskinde	en ganzan dari kang sakat operatorian bilancari	معور من المعادل
Districts	Illi terato	Primery	Higher Primary	Secondary	Above Secendary	Total
Andrews and an experience of the state of th	e Terrando al mandia de la Agrico de la Carter de Salva de media de la Carter de Salva de la Carter de Salva d	ti ili karakatan pangan angan an	an dia mangkalamanan dia dia mangkalambah keberapan dia menjalah berapan dia menjalah berapan dia menjalah ber	·沙西沙哥·沙西 to bloom (1200年1227) / (1200年1227)	international and the second	B. M
Ernekulem	23 (23)	58(56)	9 (12)	3 (4)	ಣ	93 (100)
Alleppay	45 (39,4)	54(47.4)	15 (11.4)	2 (1.8)	63	114 (100)
Quilon	7 (24,7)	14(62.4)	3 (9.7)	1 (3.2)	타	25 (100)
Toval	75 (32.3)	126 (54.5)	25 (10.8)	6 (2.6)		232 (100)

Figures in parenthesis indicate the percentage to the total.

Locking into the literacy level of the migrant women workers, it is interesting to note that only 8 per cent of the girls are illiterate, whereas, 39 per cent and 36 per cent have received primary and higher primary aducation respectively. About 17 per cent have had secondary level education (See Table 3.6).

Table 3.6: Literacy Lavel of Migrant Girla

		(j)		and a spiritual of the	ALTS STOCKED AND S	and the second second second second
District	Illiterate	Primary	Higher Primary	Sscendary	Above Secondary	Tota.l
	king mang kempilangan dan pada pangkangan penghangan penghangan penghangan penghangan penghangan penghangan pe					
Ernakulem	8	61	40	11	£:#	120
Allappay	18	50	60	28	64	156
Quilon		11	11	13	543	35
				Trapical Structure Control Con		Confederation and
Total	26 (8)	122 (39)	111 (36)	52 (17)	ನಿಷ	311 (100)
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	native and place and an extra of the extra of	PARTER AND THE PROPERTY OF THE PARTER OF THE	-	

Liques in parenthesis ridicale the percentage to the fotal

#### 3.1.4 Employment and Income:

Among the fishing households ficking is the main eccupation of the They work neetly as labourers in the mechanized boat or do fishing in their own traditional boats. However, due to depletion in fish resources the men in the villages are employed only a part of the year that is about 3 to 5 months. During off-season there is no work except for very few who collect sand for the builders. Men in the non-fishing households work as agricultural labour and other casual labourer. In these occupations too, there are not enough jobs and apportunities for everyone. Besides, shrinking of fishing industrins, many other industries in Kerala which could have provided employment was also on the decline due to unionisation. The recent trend has been to start industries in other southern states by the Kerala businssemen to avoid the union activities and save overheads: In fact, during field survey in Tamil Nadu and Kernsteka it was observed that 90 per cent or more of the processing units belonged to Keralites.

While walking through the occatal villages in Kerals, the research team often saw the young boy of 16 to 25 years of age playing cards during the daytime and the middle-aged men sitting idle at home.

Like men, the employment conditions were found to be similar in the case of women. Wherever the opportunity existed they worked as papelors and graders only for 3 to 4 months in a year. Besides being

engaged in household activities some women were also amployed in net repairing and rape and coirmats making. However, these type of jobs walk are not much demand for such products.

Table 3.7 gives a comparative picture of the employment pattern of the members of sample households in three districts according to their age group. The highest rate of employment was found to be in Alleppey district followed by Ernakulam and Quilon. It is very interesting to note that the comparatively higher rate of employment in Alleppey and Ernakulam district is mainly because a large number of girls in the age group of 15 to 30 years are employed. As mentioned earlier that a large number of girls from both fishing and non-fishing households of Ernakulam and Alleppey district migrate to other States to work in the fish processing industries, whereas, in Quilon district the girls are employed in the local fish processing industry.

At the same time, looking at the unemployment pattern of the sample households for both males and females, it is quite disappointing to note that the highest percentage of unamployment is in Ernakulam (38 per cent) and Quilon (38.28 per cent) followed by Alleppey (12.10 per cent). Here again, it was observed that among the unemployed girls belonging to the age group of 15 to 30 years from a major portion of the unemployed youth. The lower unemployment rate in Alleppey district is quite likely due to the fact that from every family,2 or 3 girls

Table 3.7: Number of Persons Employed, Unemployed and Employed Part of the Year in the Sample Households

Age Group		ER	NAKUL	AM DIS	TRICT	orani ar de de la constante de					ALLE	ם צשקק	ISTRIC	Ī			QI	ט נוסטונו	DISTRI	C7	-	W. Committee -	gan-Can Shiven and gade given
in years	Emp	layed	par	loyad t of yaàr	(inem)	loyed	Tot	al	Emp	oloyed	par	loyed t of year	Unem	ploye	d To	isi	ART CHARLES	oloyed	Emp!	Loyed	Unc	mploy	ad To
,	М	F ·	M	F	1.3			The same of the sa	M	and the contract of the contra	M		M	h erre e englise er		and the state of t	2-1	The state of the s	[4]	F	M	F	M
15-20	31	53 (51.45	<b>~</b>	.1		. 49 50)(48)	39 )	103	26,	99 (85.3	75 {4	5	19 (32)	, ( (9,48		. 116	6	18 (64)	2	149	31 (57)	10 (36)	19
21 <b>-</b> 30	37	57 (59.37)	)	3	14 (27)	38 (40)	52	96	48	80 (92)	5	22	4 (7。シ):	5 (5.74		67	10	3 <b>7</b> {74}	₹A	(	6 (37.5	6 )(26)	16 ·
31-40	18	15	1.	1	4	19	23	35	28	37	53	2	3	2	31	47	2	7	#ta	æ;;v	***	4.	2
41-50	18	14	2	2	· 4	17	23	33	22	<b>3</b> 8	0	2	sto.	2	22	42	6	4	40	Ľ;	3	4	9
51-60 .	13	3	4	4	7	11	24	18	32	22	4	<b>623</b>	2	٤	35	28	7	7	2	1	7	2	4
Above 68	7	4	1	4	3	, 5	11	13	10	4	***	3	5	Ţ	15	14	<b>6</b>	٠.	2	2	2	ás	4
Total	123 (71.51)	146 (49)	9 (5.23	13 5 <b>)(</b> 4 <b>.</b> 3	40 6)(23. 26)	159 . (46. 64)	172 (100)	298 (100	(76	280 (85.	19 (8.7	15 2)(4.5	33 7)(15. 14).	33 (10. 07)	(100	328 ) (198)	25 (46。	41 3)(55. 40)	6 . (??. ! ??)	7 (9. 46)	25 (42。 59)	26 (35. 14)	54 (100)

Figures in parenthesis indicate the percentage of sample household members employed to the total.

work as migrant workers. During survey it was observed that if a household had three girls between the age of 15 to 30 years then all the 3 girls were employed as peelers or processors in the fishing units of other States.

The employment pattern in the 3 districts was reflected in the income pattern (See Table 3.8). The household income was found to be much higher in Alleppey district followed by Ernakulam and Guilan.

Table 3.8: Annual Income of the Household in 3 districts - Kerala

Annual Income	Alleppey	Ernakulam	Quilon	Total
Upto 2,000	7 (6.03)	12(12.90)	1(4)	20
2001-3000	4 (3.5)	11(11.82)	6(24)	21
3601~4000	15 (13.15)	11(11.82)	4(16)	30
4001~5000	8 (7.20)	24(25.83)	7(28)	39
5001-7000	22 (19.30)	12(12.90)	4(16)	<b>38</b> -
7001~10000	24 (21)	8(8.6)	2(8)	34
Above 10000 :	34 (29.02)	15 (16.13)	1(4)	50
Total	114 (100)	generalistic in the control of the c	25 (100)	232 

Table 3.8 states the income of the household as reported by the members. However, during field survey in Ernakulam district extrems poverty was observed during the menths of August and September when the fish catch was very poor. Quite a few household members revealed that they had not

taken food for the last 2 or 3 days and were surviving on black tea. As such they have only one meal a day consisting of Kanji (made of rice and water). However, during the fishing season that is 3 to 4 months a year they consume a good meal consisting of rice and fish.

#### 3.2 Housing Condition and Land Concretio:

In general, the living conditions of the fisher people were found to be very poor, with inadequate or no drinking water and extremely poor sanitation. The housing condition of the sample households differed from village to village in each district. Majority of the houses were small hute with thatched roof made up of coconut leaves needing frequent repair or replacement. However, in some villages people took loans to build pucca houses at high interest rate (12 to 14 per cent). Loan was taken from various sources; like, Matrye Federation, Fishermen Wolfare Corporation and Housing Spard. The repayment of loan was found to be poor and untimely.

Comparatively the housing condition was found to be better in Alleppey district followed by Ernskulam and Cuilon. One of the reasons could be the regular income of their migrant daughters. Another observation was that wherever the Church played an active role in the development programmes the housing conditions also improved. Vadakkal village in Alleppey district was an example of this. The village has a community

development centra and an union. The village is further divided into subsets, each covering 24 homes and headed by a convenor under the Union's rale. Each family is expected to pay % 75 in 3 years duration in any number of instalments suitable to them. After 3 years the family receives % 150. The union also takes care of people who are ill and cannot work by collecting money from the rest of the villagers.

Almost all the households owned 3 to 5 cents of land with few cocenut trees and banana plants. After the Rand Reform Act of 1971 many of the households got 3 to 10 cents of land. In some places, family houses falling within the jurisdiction of the municipality had obtained 3 cents of land and families within the jurisdiction of Panchayat received 5 cents of land.

#### 3.3 Mode of Recruitment:

The processing units situated in States ather than Kerala employ girls mostly through contrectors who are also Keralites. Few companies have either Keralite agents or supervisors who supply the girls. The contractors approach the parents and pay an advance ranging from \$50 to \$200 or more for the girls. On a specific date and time, the girls are assembled at one place and taken. The travelling expenses to and fro are paid by the contractors. The contractors are supposed to get a license from the Government in order to take the girls. Moreover, the license needs to be renewed every year. However, it was found that the contractors

did not possess any license, noithor there was any record of the number of girls leaving the State.

# 3.4 Migration Pattern: Demand and Sucoly

There is no definite migration pattern of the girls. Various factors were found to be responsible for the area-wise migration pattern.
Fallowing are some of the factors that govern the decision of either the girls or the family to migrate to a particular company or state:

- (i) Influence of the peer group: Quite often the decision to migrate to α particular state or company leninfluenced by the relatives (sisters and cousins) and friends who decide to work together for a particular company.
- (ii) Enterprising nature is another factor that influences their decision. Many of them like to visit different places each year and have been to West Bengal, Bombay, Orissa and Gujarat. Some of them who have not been to various cities revealed that next time they would like to go there.
- (111) Previous experience in terms of work load, living condition and nelation with contractors is yet another reason for selecting a particular company. The girls usually avoid those companies who try to extract maximum work after working hours and where the living conditions are poor.

- (iv) Decision to select a particular company or State is also influenced by the fact that how far it is from Kerala. Quite a few girls prefer to migrate to Karnetake than Gujarat as the travelling distance is too long.
- (v) Promised wage to be paid by the centractor also influences the decision-making. It was cited that at times the contractors raise the salary by & 18 to attract the girls to work for a particular company.
- (vi) In many cases the relationship of the parents with the contractors also influence the decision-making. The parents profer to let their girls go with a particular contractor who is known to them.

Most of these girls migrating to other States are unmarried. However, some married wemen with children have also been going. There are instances where mother and daughter are working for the same company. Pressed by poverty, indebtness and unemployment the girls have no other option but to take up jobs outside the State. Under these circumstances the parents are also pleased to send their daughter sway, as they often remarked that "atleast my daughter would get two meals a day and clothes to cover her body, we are unable to provide even that". Moreover, in some of the families, the girls are the only earning members and the family depended on the income of these girls.

The existence of high rate of doury especially among the Christians is yet another reason for those girls to take up job outside Kerala. Moreover, the urge to go to a new place and buying new clathes and jewellowy is so strong that the girls do not mind going to far off places. Inspite of the meagre salary some of the girls have caved money all throughout the year and made gold jewellowy for themselves. In Kerala, it is considered a status symbol to have gold jewellowy and good clothes. This class esems to enhance the marriage prospect of many girls. The curvey team came across few families in which the girls have saved for their own downy and got married.

In the absence of any data it is difficult to estimate the demand and supply situation of woman labour in Kerala. However, inturvious with the contractors revealed that due to surplus of labour, they do not face any problem whatsoever to get woman workers. Inspite of stagment and meagre wages, the supply of labour has been continuously on rise. One of the contractors quite bluntly said that "It is better for them to get food and some money rather than stay hungry at home". The high participation rate of woman in fish processing units reflects much more the poor economic conditions with little or no resources to fall back, hance no bargaining power.

Demand ?

#### 3.5 Attitude of Parentst

As mantioned earlier that in the absonce of any alternative employment opportunity coupled with poverty the parents have no other option but to let their daughters go outside of Kerala to work. Interview with the parents regarding the problems feeed by the girls revealed that they were either not awars on they profer to remain tight lipped about it.

In one or two cases where the exploitation has been of extreme nature, the girls have not taken up employment elsewhere and stayed back in home. One of the examples of such case was observed in a household in Ernekulam where a 19 year old girl employed in Maharashtra came back home pregnant after 6 months of being employed. Most of the girls do not reveal their problems at work to their parents as they feel it would be an added misery to them. Besides making their parents unhappy they also feel that it will be of no use.

The second death in Ravi Ratna Fisheries (Gujarat) of Shirley,a 19-year old girl on 20th August 1986 itself reveals that harasement exists. The parents of Shirley received her latter written on 19th August stating that she was well. However, on 20th August, she expired under suspicious circumstances. On enquiry the parents mentioned that Shirley was admitted to a hospital for fever and then she died. They never questioned why the girl was admitted in a hospital 400 kms. away from the factory when so many hospitals were situated close to the factory.

The intervious with an exempervisor of one of the fish processing units in Mangaloro revealed such harassment. A nurse in one of these fish processing units frankly admitted about a number of abortion cases. The local newspapers (of Kerala) which have often made scoops into the working conditions of these women have also alleged sexual harassment by the supervisors and employers. However, the women are either too frightened or threatened to admit such harassment.

To sum up, the socie-sconemic and living conditions of the households in Kerala was found to be miserable in the face of rising costs and unemployment and decrossing income. The fisherpeople settlements have poor houses, inadequate drinking water and sanitation. Some of the houses were found to be well constructed. The costs to construct such houses were met through loans at high interest. Unemployment coupled with poverty has forced the families to send their girls to work cutside Kerala in the fish processing units. For many femilies, their daughters working cutside Kerala were the only wagemearners. Positive of clayers

and meagneticages the supply of labour has been constantly on rise due to surplus of women labour, the situation reflects the poor economic conditions of women workers and little or no resources to fall back, hence, no bargaining power;

#### CHAPTER IV

# FINDINGS: FISH PROCESSING UNITS IN 3 STATES

This part of the report consists of the findings of the survey on working and living conditions of the Kerala migrant workers in 3 States viz., Maharashtra, Tamil Nadu and Karnateko.

# 4.1 Organisation of Fighing Industry

The pack cased for fishing in Karnetaka and Maharashtra is from August/
Saptember to April/May, whereas in Tamil Madu, it is all throughout the
year. Although the quantity of daily catch is comparatively lasser in
Tamil Madu, but it spreads all throughout the year. Hence, in Tamil Madu
the Karala weman are employed as graders for the whole year, whereas, in
Maharashtra and Karnetaka they are employed for about 8-9 menths in a year
only during the prawn catch season.

In Tamil Nadu and Karnatska, most of the fish processing units are private Limited companies and the cumers of more than 90 per cont of the units are from Korala. Before 1975, these units were situated in Kerala, but due to unionisation problem in Kerala they shifted the units to Tamil Wadu and Karnataka.

The owner or the appointed manager is overall—in—charge of the working of the processing units. The job of the manager is made much easier by appointing contractors who are from Karala. The contractor locks after the overall production of the unit. They are assisted by 2 to 4 supervisors depending

upon the size of the company who are also from Korela. Besides cupervisors, there are few other men who are responsible for loading, unloading backets of fish and keeping the packed graded boxes of fish in the freezer. In most companies, these wen are from Kerala. The major work force in all the 3 states constitute of Kerala men and women.

It was observed that in Tamil Hadu, out of 17 sample processing unite only 8 units had the contract system whereas in other companies the girls were either directly recruited or through supervisors of the units or through a senior women grader. The situation was more or less similar in Maharashtra. Of the total 16 sample units in Maharashtra 9 units appointed Kerola girls through the contractor. However, the contract of the total 6 through the Contractor. However, the contract of the total 6 through the Contractor. It was also observed that the management have tremendous trust and feith on the contractors. In fact, the manager entrusts the overall responsibility of production work and managing the entire work force to the contractors. The workers both men and women directly report to contractors rather than managers. Sesides locking after the

- Bringing the women work force from Kerala and reaching them back;
- b Payment of wages, bonus, overtime atc. to the Kerala women workers;
- c Payment of railway fare to and fro and travelling expenses;
- d Providing all facilities like food, living and medical etc. to the women;
- Getting the work done by all employees of the unit within the stated time period that is undertaking overall responsibility of the production.

# 4.2 Hature of Employment and Wemento Yoska

The Kerala signant workeds are engaged in two types of job in the processing units. One is of 'posling' the prewns which can be labelled as semi-ckilled task. The other is the highly skilled 'grading' the prewns according to its variety, weight and size. Hany Kerala girls initially start working as posler and with one to three years of experience become graders. Grading requires experience and skill. The whole process of pesling as well as grading needs to be done very fast so as to evold harmful bectaria and rejection in the expert market.

In Maharashtra, of the 16 sample processing units, only 2 units employed Kerele girls to do the peeling work, whereas, the rest of the companies employed local girls. For grading both local as well as the Kerele girls were employed in the ratio of 1:6. The situation was found to be similar in Tamil Madu. Of the 17 sample processing units the local matter girls were employed as peelers only in 3 units, whereas, for grading both the local as well as Kerele girls were employed in the ratio of 1:4. However, in 2 processing units all the graders were from Kerele. In Tamil Madu the managers preferred Eerele girls as they felt that Kerele women were more hygienic than the Tamil women.

In Karnataka, the situation was found to be totally different. For paeling as well as grading only the Kerala girls were employed. It was revealed by the managers that it was difficult to get local girls as they were either engaged in beed rolling or fishing related activities.

Mereover, the management preferred employing Korala girls as the local girls were unwilling to work at might, odd hours and during festivals. They often distated the terms rather than following the rules. In all the 3 States the management preferred Korala girls due to the following wassens:

- The Kerela girls are skilled in pooling and grading operations which determines the ultimate price of the prawn and fish;
- (ii) Essides being skilled they are also very fast at their wesk.
  Keeping in view the productivity it is obvious that the management prefer Kerala padlers and graders from Kerala;
- (iii) They maintain Personal hygiene as well as hygienic conditions while doing the processing work which is a crucial factor for preservation of fish;
- (iv) Very disciplined lot during working hours they do not waste time in talking to each other.
- (v) All Kerala girls have atleast primary education which helps in counting of prawns, weighing and keeping account of bexes.
- (vi) They are decile and do not protect even if they work at odd hours or have late meals.
- (vii) Most important advantage of employing Kerala girls seems to be their availability for work/any time of the day. Usually prawms arrive from 3 PM orwards and needs to be peeled immediately and by the time grading is completed it could be well above 9 PM at night. The girls work on holidays as well as festivel days without protest. They provide a totally captive labour for the season.

# 4.3 Employment Position and Mages

The ensuing paragraphs describes the comparative working conditions, wages and methods of payment of the Kerala woman migrant workers in the 3 States. As mantioned earlier, in Kernataka, Kerala girls are employed as paelers and graders for a pariod of 9 months in a year. They usually join the

company eround July/August and leave in March/April. Of the total 6 sample units only in one unit the graders were permanent of and employed throughout the year with one months leave. In the rest of the units girls were employed through contractors and were on temporary basis.

In Mahareshtra, the graders and peelers are employed for only 10 wonths in a year. The local Marathi graders are employed all through—cut the year. Moreover, they are permanent employees of the company. Out of the 16 sample units only in 3 processing units the Kerala girls working as graders were permanent employees and received all benefits. This happened only 2 years back when the girls of these 3 units joined various unions covering their area. Due to the pressure put by the unions the girls were made permanent employees of the company.

As mentioned earlier, in Tamil Nadu, the Korala girls are employed throughout the year. Out of total 17 processing units in 7 units the Kerala girls were working as permanent graders. In the rest of the companies, they were temporary employees. Only 3 units of the total 17 units employed Kerala girls for peeling. The rest of the processing units exported prawns with shell either headless or with head and so did not need the peelers. Besides, removing of heads were done by the graders.

## 4.5.1 Mages - Graders:

Wagos paid to the Kerala girls (graders) in all the 3 States were more or less the same with very slight difference (See Table 4.1).

Table 4.1: Monthly Wages of the Graders in the 3 States

Statu	No. of Sempla Units.	Month 300-350	11y weden i 351-400	n rubeso 401–450	451-500	5012 550	551 700	701 100(	•
			tion of the state	nancanana normanasan	ann eigheann anns aire macan aire		STATE SALES	1001 umeranous	ar bit
Karnateka	6	16 (21)	49 (64.50)	9 (11.67)	2 (2,65)	£79	\$:0	(~)	7.
Temil Nedu	17	31 (21)	65 (44°23)	37 (25)	8 (5,45)	(2.15	3 )(2.1	6) ====================================	17 (11
Maharashtra	16	69	21 (13,62)	64 (42.0)	26 (17)	11 (7,24			1f 10('
Total	39	47	135	110	<u>36</u>	14	25	8	some .

The sqlary of the majority of the graders in Kernateka and Tamil Hadu were between % 350 to 400, whereas, in Maharashtra it is % 400 to % 450. The corof living in Maharashtra is also comparatively higher. As stated earlier that the graders of 3 unite in Maharashtra were unionized, hence their monthly wages were also found to be higher than the graders of the rest of the unite in Maharashtra. The graders salary in those 3 unite ranged from % 500 to % 1000 depending upon their experience. Besides, they were given all the benefits like medical, ESI, bonus, loave salary etc. like a permanent worker.

On the whole, the wages paid to the graders in Kernetaka was found to be the lowest followed by Tamil Nady and Maharashtra.

During interviews in all the 3 States, it was observed that the Kerald girls working as graders were paid the same salary irrespective of their age, experience or skill. In the same company a 17 or 18 year old girl with one or two years experience received the same salary as a 34 to 40 year old women with more than 8 years of experience. Experience, skill and officiency was not considered at all while fixing the wages. In few companies, it was found that an increment of 3 25 was paid to the graders only if the same girl joined the company again next year. However, such cases were rare and the usual practice was to recruit new faces every year except for the permanent employees. From Table 4.2 it can be affirmed that most of the graders are fresh requite. However, those working for more than 3 years are permanent employees of the company. This is in the case of 3 units in Maharashtra which are unionized, one unit in Marnatska and 7 units in Tamil Nadu.

Table 4.2: Since How Long Working in the Company ~ Graders

State	1 Year	2 YOU'S	3 Years	4 Yoars	5 Yoars and above	Total
Karnateka	42	19	5	4	6	76
Tamil Nadu	61	31 .	23	7	. 25	147
Maharashtra	67	41	11	10	23	152
Total	170	91	39	21	54	472

### 4.3.2 Other Benefits - Graderss

In Karnataka the graders were not paid within bonus, overtime or displacement wages. Only in one unit the graders got these benefits because they were permanent employees (See Table 4.7). Outing illness the girls were treated by the company physician and the medical expenses were paid. However, no sick leave was pointed. Upper were deducted for the days they were absent at work during illness.

In Maharashtra, the 3 sample units employing permonent graders said bonus, evertime, provident funds, medical benefits, uniforms (2 corose and bluses annually) shoes, bedsheets, umbrella and a smollen sweeter to their employees. In the rest of the companies only medical benefits and overtime was paid. It was found that the cirls were not ewere on what basis evertime was calculated. During peak season, they worked daily for 2 to 4 hours over and above the fixed working hours and were paid \$50 to 100 per month. In all the cample units of

Hertal 16 pample, one month's solary was paid as displacement wages.

Table 4.3: Benefits Received by the Kerala girls - Graders, in the Fish Processing Units of 3 States

State	No. of	108	านธ	Med:	ical	Gv0	ctime	Pravi de	int Fund
Section with the particular section of the section	units	Yes	No	Yes	No	Yes	No	Yes	No
		• .							and a superior of the superior
Karnatak		1	5	6	424	1	5	6.5	6
Tamil Na		1019第一	***	12.	5	11	6	4	13
Meharash	tra16	6	10	13	3	15	1	3	13
	<b>化二甲基乙基乙基基乙基基乙基</b>	antiger of space and second section	an ann ann a mhaille ann a	COLVER & METROPHY CONTRACTOR	enter transport (the company of	- en-litera del relación d'encon po	t to his share and was because the	· Taronalis at organization designs and a	医牙骨膜炎 医多种子氏 医二氏病 医红色 计点
Total	39	F	22	32	ម	27	12	7	32
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In Tamil Nadu, the gradors were comparatively better off. Out of 17 sample units, 10 units paid benes to their employees, 11 paid evertice and 12 paid medical benefits. The benus paid was one menth's salary, Displacement wages were not paid so the graders were employed for the whole year. However, 15 days leave with salary was given to all the gradors.

It was interesting to note that in 5 units of Mahazashtra the Hindu Kersla Girls were given a saree or & 50 for Diwali. However, such practice was not found elsewhere.

### 4.3.3 Waces - Peelers

As mentioned earlier, Kernatako fish processing units employed a a large number of Kerala girls as peelers whereas, in Tamil Wadu only 3 units and 2 units in Maharashtra employed peelers from Kerala.

In Karnataka, the peelers received very meagre wages. They were paid on piece rate basis. For a basin of 3 kgs. of prawn or fish % 1 was paid. Their income largely dependent the fish catch per day and their skill and featness in paeling. During intervious the peelers could not account for their monthly income as it varied from month to month depending upon the catch and material the company received. However, most of the peelers maintained a dairy which contained date and month-wise the total number of basins or baskets peeled along with the value in rupace. Based on this, the peelers annual income was worked cut in Karnataka. Annual income that is for 9 months in a year ranged from % 1,300 to % 1,000 depending on the speed of paeling. Most of the peelers working in Karnataka wore from Alleppey district.

In Tamil Nadu, in one of the units a monthly wage of % 350/- was paid to the poelers, whereas in the other units it was paid on pieco-rate basis which worked out to be approximately is approximately is approximately for the whole year. In Maharashtra too the peelers of the 3 sampla processing units were paid on piece-rate basis. Their annual income were approximately % 3000 to % 3500 per annum or for 10 months of work.

There were also quite a few peolers in Karnateka who did not maintain a diary of deily accounts. They totally depended on contractors for their wages on piece-rate basis. They reported that at the end of the season, the contractor would pay them their total earnings.

الماماعة, money needed for clothes and other necessities they borrowed الماند الماندة الماندة

Desides monthly wages the peolers did not recoive any other benefit like bonus, displacement wages sto. However, during illness they were treated by the company physicians and medicinal charges were paid.

#### 4.4 WORKING HOURS

In Karnetaka the timings for work was 9 AM to 9 PM, about 12 hours of work with one hour lunch break and 15 minutes of tea break. In Tamil Nadu and Maharashtra the permanent graders work for only 8 hours daily, whereas, the majority of the temporary graders work for either 12 hours or more, with 1 hour and 15 minutes break for lunch and tea.

Table 4.4: Daily Working Hours of Graders in 3 States

೯ ಸಮೇ-ನಿಮಿಸಿಕ್ಷವಾಧನ ಅದುವರ್ಧವನ್ನೆಯು ಅನಿನಯನ	CONTRACTOR CONTRACTOR STREET, STATE STATE	Contract the second	The second secon	error error propertier et ann et ann e	State State Control State Stat	To the following of the second state second	CEL POSTERO (NEED)
Stato	Number of unite	equor 6	10 hours	12 hours	More than 12 Houre	No flxod timing	Tota
Karnataka	6	⇔	Ç.	5	a	1	6
Tamil Madu	17	6	4	6	2	2	17
Meharashtro	.16	3	2	11	e'a	E.	16

In case of paelers there were no fixed timings. In Karnataka the situation of the young girls aged 12 to 16 years was found to be patholic. They worked as and when the catch arrived in the paeling shed. Very often they did the paeling job from 5 or 6 FM to 2 FM at night as the prawns arrived around 4 FM and many of the units did not have the storage facilities to preserve the fish.

In Tamil Nadu and Maharashtra the girls employed as peelers in 2 and 3 processing units respectively, worked for 12 hours daily. However, at times they worked for more than 12 hours till the whole lot for that day was peeled and cleaned.

The usual practice regarding working hours 10 all the 3 States was found to be very interesting and flexible. The Kerala girls reported at the factory exactly at 9 AM that is the scheduled time to start work. However, the graders usually did not work for atleast 2 to 3 hours because fish was either being cleaned or peeled during that period by the poolers. During this time the graders were required to sit in the grading room. At times, the catch did not arrive in the morning. As soon as, a lot of prawns were peeled, they started the grading work. It was often observed

that the graders worked over-time to finish the work. However, this overtime was not accounted for by the management or the contractors, They reported that "the gille had no work to do in the morning, and wer eitting idle, so now they are making up for that". Same pattern was observed in the case of pasters in Karnataka. They would often have no work in the morning but would work after 3 FM till late at night. Wesking hours depended on the quantity and errival of catch. However, majority of the Companies the girls worked for 12 hours or more in a day. In all the 3 States, 2 to 4 days leave per menth was given to the graders. The permanent graders were also given leave on national holicays but not the others. All the Korala girls in the precessing units of 3 States were given leave on Onam day, but not during Diwall or other factival days. Booldes Onem leave, the peelers were not given any day off. If at all on a particular day the catch did not arrivo they were free from work, Hewever, they were required to stay in the factory during that pariod.

### 4.5 Uniforms

The grading and peeling work requires close contact with iced water, as before peeling or grading, fish is kept in iced water. Moreover, the grading and peeling room floors are always flooded with water.

Approximately half an inch of water is always there on the floor.

The peelers usually sit on a wooden plank end peel the prawns, whereas, the graders stand and do the grading work continuously for 8 to 12 hours. In such a situation a water-proof shoes and gloves are peculified for the graders as well as the peelers. It was often observed that the

girls suffered from okin diseases on their hands and feat. Of the total 16 units in Maharashtra only one unit provided shoes to the graders. No other processing units provided these facilities. When enquired one of the contractors said that "they are used to such conditions, at heme they walk barefeet". However, it was observed that in most companies the girls were rubber chappals bought by themselves.

In all companies of 3 states, the graders were provided with an apren, cap and a mouth covering so that hygienic conditions could be maintained. The peolers were not provided with any such uniforms. In few processing units the management provided skin cintments for the girls.

#### 4.6 Living Conditionss

All Kerala wemen workers were provided housing facilities.

Accommodation provided were either within the premises of the processing units or nearby to the working place. In Kernateke, accommodation provided to the graders were comparatively much better than to the peelers. The graders kukuduku lived in pucca houses with water, electricity and toilet facilities. Out of 6 processing units 4 units provided good facilities, whereas, the other two seemed to be quite congested. However, in Karnateka, the living conditions of the peelers were quite pathetic. About 200 to 250 poelers were accommodated in 54° by 36° hall. The toilet facilities were also found to be inadequate. Each giving was provided at these spaces of 2 to 2 to 5 to 6 feet to sleep as well as Kerp their language.

The living conditions of the women workers in Temil Nadu and Maharashtra were found to be better off than their counterparts in Kerneteka. The rooms were specious and all facilities like electricity, fans, toilets were provided.

In a few expanses feed was provided to the graders by the contractors and the expanses were deducted from the monthly salary, whereas, in some companies the graders themselves teck—manegament—of kitchen rather than depending on the contractors. The cirls were not satisfied with the food provided by the contractors. The expenses on food ranged from is 110 to is 1500 which was deducted from their contractory.

In all the 3 States the pealers were provided from food but or a very poor quality. In Karnataka, where a large number of realers wark were served 3 meals a day. One meal consisted of rice and fish curry, whereas the other two meals were Kenji (Rice and water). The fish was supplied from the company freezer. These fish which deteriorated in quality and had no market value were supplied to the Kitchen. One Sardine (6 inches length) was cut into 3 pieces and one piece with curry was served to each girl. Greens and lontile were never served, neither there was any variation in the menu. On the whole, food served by contractors was disliked by both graders and peelers.

In most of the companies except for two units in Karnataka the company provided a women cock to cock for the girls. These cocks were also from Kerala. Their salary ranged from \$250 to \$350 and were paid by the management. Few of the cocks were married and brought their children along. Their food expenses were paid by the company.

Table 4.5: Districts in Kerala from where the Kerala Women Workers Migrated

	Erne- kular		Guilen	Cali- cut	Patha- nam- thitta					Canna- nore	Idi- kki	Tct
Karnata	aka 19	106	14	12	3	car	₹.65	CA CA	Gen	Sale		15
Tamiln	adu 36	38	<b>35</b> ,	1	<b>3</b> 0	8	1	1	230	***	2	15
Mahara shtra	<b>-</b> 96	5, 47	5	<b></b>	15	2	3	· tos	es B	1	out.	45
Total	147	191	54	13	48	10	4	1	1	7	2 .	4?

### 4.7 <u>Sccie-Economic Backgrounds</u>

The various districts from where Kerala women workers, both graders and paslers migrate are given in 4.5. It can be seen that the majority of girls are from Alleppey district followed by Ernakulam and Quilon. It was also interesting to note during field surveys that a large number of girls from white, meat of the grade from Ernakulam work. Alleppey work in Karnataka as peelers, either in Sembay or Gujarat. Girls from Quilon and Pathanamthitta usually go to Tamil Nadu. It could be possible that the contractors of a particular state processing units live in these areas and recuit girls from their own area.

Table 4.6 reveals the socio-economic background of the graders and pealers

in the 3 States. Of the 472 Kerala girls interviewed in three States the

were christians

majority of them came from Hindustrales followed by Christians. Majority

of them were in the age group of 16 to 29 years. In Karnataka most of the

Table 4.6: Socio- Economic Background of Kerala Venew Workers.

* r	Some Coor			1	}	1		
	La New S	22	3	, \	75-	Υ.	74	161
Comastion.	Longe	\[\int_{\int}\]	42	5	26	91	76.	E#2
Coh	And Me	W	***************************************	1.	2			~
Movited States	La Hewarthy	59	63	5	115-	17	120	10 10
Maril	A STANSA		41	1	32		32	4.8
	30 year &	4	12	1	مك		91	4
V	of the same	13	7.4	)	98	7	&	204
Age	or or	35	39	4	43	12	25	204
	8 3 0	11		.1	1	m	)	72
,	C. J. M.	7	7	1	4		<b>N</b>	24
Casta	San Harris	11	81		99	رى	78.	179.
	Constant of the Constant of th	19	58	4	77	12	71	271
901	n Soffee	See Dear	engloss)	quelous	Cradam	Zeelen.	Crambons	130th.
	母	Taka Taka		Al asodur		25 8		ंबि.

paelers were below 20 years of age. It was interesting to find that about 18 per cent of the girls were married. During interviews it was gathered that many of the merried woman had children who were looked after by their grandparents in Kerala. Few of the married woman were divorcees. Very few brought their kids along with them. During working hours they were looked after by the cook. A majority of the girls (57 per cent) had primary level education and only 1.50 per cent were found to be illitorate.

To sum up, the findings of the processing units in 3 States, it can be concluded that the wage structure, working and living conditions of the migrant workers in Kornataka was found to be pathetic than their counterparts in TamilNadu and Maharashtra. Comparatively, the peelors of Karnateka were younger (13 to 16 years) than the graders or pealers of other States. Their living condition was found to be misarable. 250 to 300 girls were dumped in a large hall. Food supplied to them by contractors was poor in terms of quality. Their wages were abyemally low and working hours were either 12 hours or more without any fixed timing. Usually they worked till 2 PMat night. The girls were not provided any protective gears for their hands and feet. As a result of working in close contact with water for more than 12 hours a day they had contacted skin diseases. The peelers were not provided with any benefits except medical expenses. The graders in most companies of Karnataka and Maharashtra were not given displacement wages, bonus or overtime.

The problems faced by the migrant women workers in an industry which provides 30 per cent of the country's exports appears to be a sick joke.

#### CHAPTER V

#### FINDINGS - III

# DESERVATION, EXPERIENCES AND THE LAGOUR LAWS

This part of the report consists of findings based on observations, individual and group interviews. These interviews revealed many common miscellaneous problems found by most of the girls in 3 States, which were beyond the scope of a structured questionnaire. The findings are described in the ensuing paragraphs:

contractors. There were quite a few instances in Maharashtra and

Karnataka, where the centractors did not pay the promised used and

the promised nature of work. Before leaving Kerala the contractor had

promised the jeb of a grader with \$2.450 salary to the experienced and

skilled girls who had earlier worked as graders. However, these girls

were engaged in peeling job on piece-rate boels. They were very

disappointed and disheratened lot. Besides, some of the graders in

Maharashtra and Karnataka were engaged in peeling work rather than grading,

although they were peid graders calary. In one of the units in

Maharashtra the peelers had not been paid wages for 3 and a half menths.

These girls felt quite helpless and under the circumstance had no other

option but to continus to work. They did not know whom to complain.

During interviews it was observed that the girls had no privacy in their residential quarters. The contractors would barge into the rooms any time of the day. In fact, in some of the units in Karnataka the contractors clothes were kept in the same room. The letters of the girls were opened and scrutinized before handing it over to them. The girls were very offended by this attitude of the contractors. In one company in Karnataka the relationship between the contractor and the women workers became so sour that he threatened them with a thift. The women workers often complained that the contractors tried to sheet and hear whatever they talk energy themselves. During interviews they no well as the research teem made cure that the contractors were not around, so that the girls cartalk feeely.

The women workers were not allowed to attend Church services or temple during fundays or festival days. In fact, socializing with the Kerale girls of other processing units situated very closeby was also ferbidden. Seing migrant workers from Kerala they were unable to speak the local language and communicate with the local girls. Hence, they lived in total isolation.

The girls seemed to be very frightened by the contractor.

5.1.2 A majority of the women workers felt that their wages paid were not in accordance with their skill, speed and experience. Saramma, a 28-year old grader getting % 425 as salary reported: "I have been working as a grader since 7 years. Earlier I worked as a pealer for two years. I am one of the best graders of this company. However, my salary is same as the other graders who have only one-year experience in grading. I have reported by

grievances to the management but the standard reply is if  $\Gamma$  am not satisfied with the salary to leave and join other company.

Reena, another grader from Maharashtra narrated a similar story:

"I am working in fish processing industry since I was 9 years old.

I joined as a pooler. Today I am 35 years old married and diversed with 1 kids. With years of experience I am still earning % 425 per menth. I have nothing to lock forward."

Such expariences were nereated in all the precessing unite, except for the very few units where the girls were permanent employees.

In fact, in a very large sixed and famous processing unit in Maharashtra the graders were premised monthly wages of & 450 by the centractor.

However, after joining the company they were paid & 380. Bo, the graders protested and 10 cut of total 21 graders left the campany and joined the adjoining company paying & 450 to the graders. Interestingly, the company they left immediately reised the salary of the graders to & 475. In a situation like this there was an alternative and girls were able to find a job, but in many companies in the absence of such alternative the girls usually suffer silently and continue to work.

There is yet another example of drastic action taken by the contractor of a Madrae processing unit which occured in March 1986. The monthly wages paid to the graders of this unit was % 325, whereas, in the other processing unit it was % 400 taken. As a result, the graders demanded for an

increase in wages. After being refused by the contractor and the management, they wont on strike. As a result, 50 graders were thrown out of jeb with an excuse that the company has closed down due to non-availability of rew materials. However, after a month another batch of girls were recruited on a monthly wage of is 400. Such incidences keep occurring and the girls do not know whom to complain.

As stated earlier, the living and working conditions of the peelers were found to be very pathetic. Mary, a peeler in one of the largest proceeding units near Mangalore reported:

"I am 13-years old from Alloppey district. This is the first time I have come outside Kerala to work. My father died 2 years ago and we are very poor. I have one brother and three sisters including me. We could not afford even one meal a day, so I have come to work. I feel very homesick and often cry. Last month I earned only % 50 as there was not enough work. I sent % 40 home and spent % 10 on soap and oil. I am always worried about my brother and sisters. I wonder if they are getting enough food. I don't mind working at night or evertime, as long as I can earn money and send home."

Sugar, another peoler working in the same processing unit revealed:

year working as a paster. Last year too, I was working in this processing unit and could save only Rs 700 in the whole year, as most of time, I was sick. Half the medical expenses were paid by the compnay and other half was deducted from my salary. I sent all my salary home except for few supees which I spent on 2 pair of clothes, scap and oil."

Later on, friends of Susan revealed that she was suffering from tuberculosis.

However, the economic conditions of Susan's family is so bid, that she is
forced to work. Her friends reported, "that here atleast she gets 3 meals
a day, but at home they can afford only one meal a day.

Such pathetic stories were revealed by many of the peelers in Karnataka.

As stated earlier, the food provided to them was of a very poor quality,
besides they lived in very unhygienic conditions. The living quarters

within the premises of peeling shed were always full of flies. The contractors

way
felt that their responsibility to provide only 6' by 3' space to sleep.

The pervasive presence of contract system allowe the principal employers to remain invisible and bear no responsibility to the workers. The seasonal nature of processing work too prevents the women workers from holding full cims employment. Moreover, the vulnerable position of the young women and the nature of industry prevents the women to get organised to fight for their right.

ouring survey it was found that to a large expent not only the Karala girls were not aware of their rights but were quite surprised to know that they could avail themselves of various benefits like ESIS schame, medical leave, benus, etc. Most of the woman workers seemed unaware that the government has to make regular inspection to see if any labour laws are violated.

Almost all of them stated that they were unaware of the labour officers visits to the units as they had not seen any. They were neither aware of any unions in those areas, neither they thought of approaching one. In Maharashtra, the woman workers (graders) of 3 processing units were unionized. It so happened that the Marathi woman workers joined the union first, and later the union made contacts with the Kerala woman and after a lot of thinking, debating and clarifying matters, they joined the

Union. the contractors acon to exploit and dystematically undermine the rights and interests of the Renala girls LABOUR LAWS spearally the peeters who are young and rie a rudningly

5.2

The employment of Kerala girls working in the fish processing industries of other State fall under Inter-State Migrant Work Act 1979. This Act was formulated with an objective to eliminate the exploitation of workers by the contractors or Sardars who took them to far off places on payment of railway fare. An attempt here is made to list some of the main relevant features of the Act and analyse accordingly the employment situation of Kerala Women Workers.

5.2.1 According to the Act, the contractors who proposed to recruit or employ inter-State migrant workers are required to obtain a license from the specified authority both of the State to which the workers belong and the State to which she is proposed to be employed. Such a licence will be valid for a specified poried and may be renewed from time to time on payment of certain fees and certain conditions.

During survey, it was found that most of the contractors definet have such a license. Very few who have a license do not renew it every year.

- 5.2.2 The Act also specifies certain role and duties of a contractor:
  - (i) To furnish details of number of workers recruited from various areas to both the State authorities to, which the worker belongs and the State to which sha proposes to work. Needless to say that such information was not provided by the contractors.
  - (ii) To issue to every inter-State migrant worker a pass book affixed with a passport sized photograph of the workers and indicating:
    - (a) name and place of the processing unit wherein the worker is employed;
    - (b) the period of employment;
    - (c) the proposed rates and modes of payment of wages;
    - (d) the return fere payable to the worker on the expiry of the period of her employment:
    - (e) the displacement allowance payable;
    - (f) the deductions made.

In Mahareshtra, out of the 16 sample processing units, the Kerala girls of 3 units and in Karnataka the girls of one unit had such identity cards. However, the identity cards had only photographs, name of the worker and the name of the processing unit they work employed. Other information as preccribed by the Act was not given. The girls of the rest of the units in 3 States had no such identity cards.

(iii) To furnish details in respect respect of every inter-State migrant worker who ceases to be employed to the specified authority in the State from which she is recruited and in the State in which she is employed, which shall include a declaration that all the wages and other dues payable to the worker and the fare for the return journey backato her State have been paid.

Needloss to say, that no such registration or information more provided to Kerala Government or the State Authorities where the girls are employed.

5.2.3(Intor⊸State Migrant Workers shall in no case be paid less than the wages fixed under Minimum Wages Act).

It was quite disappointing to find out that the State Governments of Tamil Nadu, Karnataka and Maharashtra have not yet fixed Minimum wages for the workers in fishing and fish processing industries. Very recently, the labour department of Tamil Nadu have proposed to the Government to include the workers of fish-processing industries in the Minimum wage schedule.

In the absonce of such a measure, it was difficult to assess whather the Kerala woman workers were given Minimum wages.

5.2.4 Displacement Allowance shall be paid by the Contractor to every
Inter-State Migrant Worker at the time of recruitment, equal to
fifty per cent of the Monthly wages payable or % 75, whichever
in higher

It was observed that displacement wages were not paid to the girls working in the processing units of Karnataka. However, in Maharashtra 11 units of the total 16 units paid one menth/c salary to workers after the season or end of the year and not at the time of recruitment. In Tamil Nadu, the Karala girls worked all throughout the year so the question of displacement allemance did not griss.

- 5.2.5 Dourney allowance or the railway fare to and fro were paid to the girls by the contractors in accordance with the Act.
- 5.2.6 The Act very clearly states that the wages should be paid to the migrant workers from the day they are recruited which also includes the journey period to the working place. Needless to say that this regulation was not followed at the by any processing unit or the contractors.

- 5.2.7 According to the Act, other facilities provided by the contractors are: suitable work conditions, regular payment of wages, suitable accommodation, medical facilities free of charge and protoctive clothing to the workers. The findings on these facilities are described in Chapter 5.
- the Government for regular inspection to see that the provisions of the legislation are being complied with.

  As stated earlier that the Kerala girls wore not aware of any labour inspector's visit to the processing units. It could be possible that the inspector just met the management of company. However, it is quite clear from the findings of the study that no such attempts were made by the labour inspector to ensure that the provisions of the legislation temps were being complied with.

the most of the legislation rules were triolated by the contractors. The young women workers in the absence of any other attentive were exploited absence of any other attentive were exploited and suffered silently all the miseries

### CHAPTER VI

#### SUMMARY AND RECOMMENDATIONS

The major objective of the present survey was two-folds one, to study the employment pattern, comparative wages and working and living conditions of the Kerala Women migrant workers in three coacial states, viz. Maharabhtra, Karnataka and Tamil Nadu. Secondly, to accous the socia-economic conditions of the households in Kerala from where the labour is drawn. The total number of girls interviewed in Kerala was 311 belonging to 232 sample households, whereas, in the three States 472 girls were interviewed, employed in 39 processing units. Using the variety of information generated by the sample survey, individual and group interviews and observation the main findings of the study are summarized below:

#### FINDINGS ON KERALA

- 6.1 A large number of girls from Kerala migrate to the fish⇒processing units of other States mainly from Ernakulam and Alleppey followed by Tiruvalla, Calicut and Quilen.
- 6.2 Socio-Economic Background:
  - (i) The majority of the households of the migrating women workers were Christians (56.04%) followed by Hindus (41.81%) and Muslims (2.15%).

- (ii) Nearly 42 per cent of the households fell under the family size of loss than 5 members. The overall average family eize in the sample was 6.33. No significant difference was found in the size of the between Hindus and Christians but in the sample Muslim households the family size was larger than compared to the other two.
- (iii) In the case of age and see composition, it was found that the female population is higher in the age group of 15-30 years and majority of the migrant girls fall under this age group. Hence, one of the reasons for the girls to go out of the State could be the absence of make adult earning members in the family and, therefore, faced with less income and powerty.
- (iv) Taking into account the hoads of the sample households about 32 per cent were found to be illiterate, whereas only 8 per cent of the migrant women workers were illiterate.
- found to be very scarce in the fishing households. The rate of unemployment among women was found to be higher than men in Ernakulam district. However, in Alleppey and Quilon district the situation was reverse. High rate of employment of women compared to other district was found mainly because a large number of girls in the aga group of 15 to 30 years are employed in the fish processing units of other States.

- (vi) The employment pattern in 3 districts was found to be reflected in the income pattern. The household income was found to be higher in Allappay district followed by Ernakulam and Quilen. The average household income in Allappay was around & 5 to & 10 thousand per FARUMA, whereas, in Ernakulam and Quilen, it ranged between & 3 to & 7 thousand. Extreme powerty was observed during the months of August and September which are the non-fishing months.
- (vii) In general, the living conditions were found to be very poor, with either inadequate or no drinking water and extremely poor sanitation. Majority of the houses were small huts with thatched roof made up of occount leaves needing frequent repair or replacement. In few villages pucca houses were built by taking loans on high interest rate.
- 6.3 The processing units in other States employ Kerala girls through contractors who are also from Kerala. The contractors approach the parents and pay an advance ranging from \$50 to \$200 for the girls. The contractors pay the travelling expenses to and fro to the working place.
- 6.4 There was no definite migration pattern of the girls. Various factors

  were found to be responsible for the area-wise migration. These factors

  were; influence of peer group, previous experience with a company in

  terms of work load, working and living conditions, distance of the processing

  unit from Kerala, relationship of the contractor with parents and lastly

  the desire to see places (pages 13-14).

- 6.5 Pressed by poverty, indebtness and unemployment has been the main reason for the girls to migrate to other States. In some families, it was observed that the girls were the only earning members and the family depended on their income.
- 6.6 Due to surplus of women labour in the coastal areas, the centractors or the owners of the processing units do not face any problem whatsoever to get women workers. Inspite of stagment and meagre wages, the supply of labour has been continuously on rise. The situation reflects the poor scenemic denditions of the women with little or no resource to fall back, hence no bargaining power.

#### 6.7 FINDINGS ON FISH PROCESSING UNITS OF 3 STATES

In Maharashtra and Karnataka the Kerala girls were employed for 8 to 9 months in a year during the fishing season, whereas, in Tamil Nadu the girls were employed for the whole year as the eatch of prawn spreads throughout the year. Moreover, in Karnataka the Kerala girls are employed as graders as well as peelers, whereas, in Maharashtra and Tamil Nadu they were employed only as graders except for 2 to 3 processing units where Kerala girls did the peeling job too. In Tamil Nadu and Maharashtra the peeling work was done by the local girls.

6.8 The preference of management to employ Kerela girls rather than local girls were due to various reasons; willing to work at night, odd hours and during festivals, mintain hygienic conditions, disciplined lot, docile, skilled and festness in work.

- 5.9 Wages paid to the graders in all the three states were more or less the same with very loss difference. The average salary of the majorit of the graders were in the range of % 400 to % 450. In very few companies of Maharashtra the graders received more than % 500 as month wages. This was sophecause the graders of these units were unionized and due to the pressure of the union their calaries had to be raised.
- 6.10 The Kerala girls working as paelers received very meagre wages. The wages were paid on the basis of piece-rate. On an average a paeler in Karnataka derived about is 1,300 to is 2,000 for 9 months in a year.

  Only in one processing unit in Tamil Nedu the peelers were paid month! salary of is 350.
- 6.11 Besides wages, most of the Kerala girls working as graders and peelers were not paid displacement wages, bonus, overtime, etc. Only medical expenses were paid to both graders and peelers. But of the total 39 sample units only 7 units paid provident fund and 15 units paid bonus to their employees that too only to the graders and not the peelers. The wages and other benefits given to the workers were found to be comparatively better in Maharashtra and Tamil Nadu than Karnataka.
- 6.12 The majority of the Kerala women workers worked daily for 12 hours or more. Only in very few units i.e. 9 out of the total 39 sample units the girls worked for 8 hours a day.

In case of pasters there were no fixed timings. In Karnataka the situation of the young girls aged 13 to 16 years were found to be pathetic. They worked as and when the catch arrived at the pesting shed. Very often they started work at 5 to 6 FM in the evening and continued till 2 FM at night till the whole lot of prawns or fish were cleaned and peeled.

- In all the 3 States the graders were provided with an apron, a cap
  and a mouth occurring so that hygienic conditions could be maintained.

  The peelers were not provided with any uniform. Working continuously
  for more than 12 hours in closed contact with water, the girls had
  devaloped skin diseases in their hands and feet. In such a situation,
  a water proof shoes and gloves was necessary for the girls which had
  not occurred to the management of the processing units.
- All Kerela girls were provided accommodation. The housing facilities provided were either within the premises of the processing units or nearby the working place. The accommodation provided to the graders were found to be comparatively better than the peelers. The living conditions of the peelers were found to be pathetic. About 200 to 250 girls were dumped in one hall. Each peeler had an accommodative space of about 2 feet by 5 to 6 feet to keep their belongings as well as bedding. The living conditions of the women graders in Tamil Nadu be and Maharashtra were found to/comparatively better than their counterparts in Karnataka.

6.15 In most companies the girls were provided food by the contractors and the expensed deducted from their salary. However, in few units the girls themselves managed the kitchen. The food provided by the contractors were of very poor quality and was disliked by the woman workers.

In all the 3 States the peelers were provided food free of cost but of a very poor quality. They were served fish which had detariorated in quality and had no market value.

In most companies except for two units in Karnateka, the management provided a weman cooks who were from Karala. The salary of the cook was paid by the management.

They were not paid promised wages and working conditions. Experience and skill was not accounted for unile fixing the salary. A girl with one year of experience was paid bene salary as the worker with 8 years of experience. Besides, the girls did not have privacy as the contractors would barge into their rooms any time of the day. Their letters were opened and scrutinized before handing over to them. Even if their health did not permit, they were forced work work at odd hours (see page 53). They did not know whom to complain and were silent sufferers.

- 6.17 The Inter-State Migrant Morkers Act seemed to have no meaning to the contractors. Most of the rules and regulations under this Act were violated. Many of the contractors did not possess licence which is required to take the girls to other State.
- 6.16 The Kerala women workers were not provided with identity cards, neither their names were registered with the concerned outhorities in Kurala before leaving for other States, which is a must according to the Act. As a result, before and after the survey the question often arcse that how many young girls each are migrate from Kerala Cookyan to other States. Unfortunately, there was no information available from any source.

The Inter-State Migrant Workers Act has been well laid out but unfortunately not implemented. The young woman workers in the absence of any other alternative belonging to the poor households, helpless, less vocal and unorganised, wore found to be exploited and their rights being systematically undermined.

### 6.3 RECOMMENDATIONS

Kesping in view the findings of the study, the situation and needs of the Kerala women migrant workers as well as the processing units in various States, there is an urgent need to protect the rights and improve the conditions of the Kerala girlo. The existing labour legislation seems to lack regulative strength to get operationalized and implemented. An Act has no value as long it is not enforced. Same has happened with Kerala Women workers who fell under the legislation of Inter-State Migrant Workers Act.

The unique nature of fish processing industry with parvasive presence of the contractor ellowing the Frincipal employers to remain invisible and bear no responsibility to the workers. Sessonal nature of work and vulnerable position of young migrant workers has only resulted in exploiting them in various ways.

As stated earlier that Inter-State Migrant Workers Act is totally violated by the contractors. The young women workers belonging to poor households, being helpless, less vocal and unorganised, their interests and rights are being systematically undermined. The Act has been well planned and laid out keeping in view the interest of workers and to eliminate exploitation, but unfortunately not implemented.

In the present eltertion, abolishing the contract eyetem to mips cut explaintation is not a colution mainly because of two factors. Firstly, the consequent of the proceeding units are totally dependent on the extilled and experienced Kerelite contractors for the production as well no the supply of skilled lebour from Kerela. Besides, supply of lebour, the contractors also undertake everall responsibility of bringing and returning back the women workers and lacking after their working, living and other necessities. With the language berries, the management finds this eyetem very assumbhant convenient and suitable. Secondly, without the contractor acting as an intermediary it is quite likely that the management may think of either no employing or employing less number of girls from Kerela.

As a result, the employment situation already existing in Kerala may become even werea. Many young girls will be unemployed, hence, their escenario situation too will deteriorate. Thirdly a formulating another for mo difficial fit present het dees aftercassonily mean that it will be enacted and operation. In such a cituation the only alternative feasible in to have a support of the structure within the frame work of the Act to safeguard the interests and rights of the young Kerala girls. Such a support system will have to be institutionalized at two levels: one in Kerala and the other in various. States where the Kerala girls are being employed.

### IN KERALA

- 6.3. As an immediate measure an Employment Exchange Decad should be set up in Kerela with head office at Cechin. Besides other officials appointed the beard should be managed by a telepartite demantites which chould compute of the representatives of the woman workers, contractors and gavernment officials in the ratio of 5:3:2. Thus the veto passes of the workers will be inherent in the composition.
- 6.2.2 The controctors or cuners of the precessing units must recruit (croloctule of the call through the Employment Exchange.
- Employment Exchange chould register the names of the Korske girls seeking employment outside Kersle. For this purpose the efficers in-change will have to either visit the verious constal districts or cotablish a branch office at Ernskulem, Kottayam, Alleppey, Quilon and Calicut. This will be necessary as many girls from interior villages of Ernskulem and Alleppey districts migrate to other States. Moreover, there should be publicity about the existing facilities available at the employment exchange. Besides, there should be a perform indicating name, age, erea of residence of the girls who have registered.
- 6.2.4 The employment exchange should maintain a record of number of girls leaving Kerala each year to different states.

Thin is an absolute accessity as before and after conducting the errors of the server conducting the errors curvey the very fire a question areas that her many young Mercha girls adjusts from Karela to other abelies. Unfeedunately, thousands no information available from any source, According to Survey in Karestaka alune, about 708 Karela girls work for 2 months in 3 Mich prosessing units. However, there are 8 constant atother share the girls migrate and each of the State has all to 28 prosessing units, many more than Karestaka. Conclidering that a large number of girls aged 13 to 25 years migrate, it is extractly important to have a process.

- 6.2.5 The Employment Exchange will be responsible to provide Monness to the contractors, keep reserve of the Ausbor of contractors exteting and their addresses. Desidor, explain to these the miles and condition. of Inter-State Migrant Markors Act.
- 6.2.6 The Employment Exchange will need to have a Digital Disse not been constant monitoring eyetem to ensure that the girls have not been haracsed by the contractors and have been crowled with all benefits like Minimum wages, displacement wages, bonus, avertime, andical expenses etc. during the amployment posied. This could be accomplished in two wayes one by appointing one or more wamen wolfare afficers to visit the girls and their families in respective villages to interview them. The other could be that when the girls case to the exchange office next accomplished by the wamen welfers efficient. Besides, the wamen colfare officers about the water waters, they could be interviewed by the wamen welfers officers. Besides, the wamen colfare officers about the from a coastal district of formle and before starting the

- job must be trained and apprised of the conditions and situations of the women workers employed in fich processing industry.
- 6.2.7 Deced on the reports received by the welfere efficers and the girle,
  these contractors who are found to be violating the rules of Inter-State
  Migrant Workers Act should be penalted and their licenses concelled.
  In other words, link licensing to was implementation and welfers inputs.
  The contractors should be made every of those conditions while lesuing
  a license.
- 6.2.8 The Kerola Women and their familion should be made evene of the cibuation
  in various States before they leave. Dealdes, they must know about the
  labour laws and their rights.
- 6.2.9 The employment exchange should make an attempt to mobilies Kerola woman workers to take up the jeb of controctors themselves. In fact, in one of the largest units in Mahareshtra and Tamil Nadu a sanior girl with 6 years experience took a batch of girls with hor to the compenies.

The recommendations suggested above should be implemented in Kerala as an immediate measure to discourage the system of captive lebour and illegal malpractices which is prevalent at present.

# ZO STATES THERE THE KERALA GIALS ARE EMPLOYED:

The Lebeur Copartment of verious States where the girls are employed will also have to take strict measures and initiative to ensure that the weess workers from Kerela are not exploited. At present the Labour Department have appointed inspectors within cortain less limits to ensure that the provisions of the legislation are being complied with. Herever, it is disappointing to note that inspits of the edministrative arrangement offective protection of the edgrant women workers against exploitation has not been escured. As stated english, one of the major reasons besides others was the language berrier. Thus, additional forms of structure and monitoring are suggested below to safeguard the interest of eigrant women workers.

6.2.18 There is an urgent mod to immediately appoint a women social worker by the Labour Department, who will inspect the implementation of Inter-State Migrant Morkers Act. The number of Social workers appointed will depend on the location of the proceeding units in a particular State. For example, Gujarnt will need only one social worker as all the units are cituated within 5 kms. distance, whereas, Karnataka and Tamil Nadu will need 2 women social workers, one for north and the other for south. An important criteria for selecting a women social worker would be that she should be able to speak and write Malayalam and proferably from Karala. Besides, the women social worker should be apprised the total system and conditions of the women workers in fish processing units. Having a women in this position rather than men will have cartain definite advantage. The women workers will feel free to talk to her in their own language.

- 6.2.11 The State Labour Department must ensure that the contractors have licence. These contractors who ere found to violate the Migrent-Workers Act should be panalised and further licence should be concolled.
- 6.2.12 As an immediate measure the State Governments must fix Minimum Wagos for the pesiere and graders. In Karnataka, Mahareshtra and Tomil Hadu it is not yet included in the schedule.
- 6.2.13 The payment of wages on the basis of piece-rate should be abolished.

  The Kerala girls working in all States must be given a subsistence fixed wage. Accordingly the Minimum Wages fixed for the pasters and graders should be implemented strictly.
- 6.2.14 A constant vigilation should be kept on working hours. It should not be more than 8 hours a day. If at all the women workers have to work boyond 8 hours evertime should be paid.

The precessing units must be forced to make arrangements for storing fish in the freezer, if it arrives after 5 PM, so that working evernight by the pasters can be evolded.

their hands off from all responsibility towards the women worker and totally depend on the contractors. As a result, the contractor takes advantage of the complete control over the employment pattern. In case of irregularities in terms of working hours, wages and other benefits the management must be informed by the Labour Department followed with strict action, so that the management might remain slort and feel responsible.

- level authorities to provide smallorms to the peolers as well and graders. Protective gears for hends and feet must be provided as the girls to avoid skin diseases.
- 6.2.17 Further, since accommodation was one of/the critical problems which also created dependence, it is suggested that a women complete hose of the constructed close to the processing units. For this matter, the State authorities should take the help of the Minimum of Social Welfero.
- 6.2.18 Lastly, a Standing Committee should be constituted consisting of representatives of Labour Departments of various constal States and Marala, a woman representative from the social velfers Ministry and few representatives from various women activist groups or voluntary organisation. The Committee would meet once in a year to critically review and discuss the problems and progress name in this direction.