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## R $\mathcal{E}$ S U と T S

## CHAPTER IV

RESULTS

In this chapter the data is presented in a tabular form and accordingly it is anaiysed and interpreted.

Table No. 1
The table showing the age group of the respondents.

| Age group in years | Male | Female | Total |
| :--- | :--- | :--- | :--- |
| 21 to 39 | 96 | 94 | 16 |
| 31 to 49 | 12 | 98 | 29 |
| 41 to 59 | 25 | 15 | 49 |
| 51 to 69 | 96 | 95 | 11 |
| 61 to 79 | 19 | 93 | 96 |
| 71 and above | 94 | 37 | 199 |

Age is very important factor for deciding the opinion and attitude of the individual. From the above table it is seen that, majority i.e. $63 \%$ were the male respondents and $37 \%$ were the female respondents.

Only $36 \%$ respondents including male and female were from the age group of 21 to 40 years. While majority i.e. $79 \%$ respondents were in the range of 41 to 80 years of age group.

Table No. 2
The table showing the educational status of the respondents.

| Educational Status | Male | Female | Total |
| :---: | :---: | :---: | :---: |
| Illiterate | 29 | 23 | 52 |
| Pre-primary | 13 | 67 | 20 |
| Primary | 93 | 93 | 96 |
| Secondary | 95 | 94 | 89 |
| Higher Secondary | 64 | -- | ¢4 |
| College | 94 | -- | 64 |
| Technical | 93 | -- | 63 |
| P.G.Education | 02 | -- | 92 |
| total | 63 | 37 | 190 |

Educational status definitely helps to increase the weightage of individuals opinion. From the above table it is indicated that $52 \%$ respondents including male and female were illiterate while only $13 \%$ respondents found educated in the range of Higher Secondary to P.G. level.

Only $3 \%$ found completed the technical education. Percentage of illiteracy is comparatively very high amongst the female respondents.

Though the \% of literacy looks like $48 \%$, the level of education is pre-primary and primary. While very few that is only $22 \%$ respondents found educated more than secondary level.

Table No. 3
The table showing the marital status of the respondents.

| Marital Status | Male | Female | Total |
| :--- | :---: | :---: | :---: |
| Married | 61 | 31 | 92 |
| Unmarried | 62 | -- | 92 |
| Widow | -- | 96 | 96 |
| TOTAL | 63 | 37 | 199 |

In Indian communities marriage is supposed to be the mandatory after obtaining the puberty. From the above table it is clearly seen that, $92 \%$ respondents including male and female were married and $6 \%$ female respondents found widow. While only $2 \%$ i.e. male respondents found unmarried.

Table No. 4
The table showing the mother tongue of the respondents.

| Mother tongue | No. of respondents |
| :--- | :---: |
| Kannada | 48 |
| Telugu | 28 |
| Marathi | 21 |
| Other | 93 |
|  | 1636 |

Mother tongue is the indication of origin, and signifies the Geographical area. India is divided into various states based on the languages.

From the above table it is indicated that, $48 \%$ respondents were found Kannada speaking while $28 \%$ respondents were Telugu speaking. $21 \%$ respondents were having Marathi as their mother tongue and only $3 \%$ respondents found speaking other languages.

Table No. 5
The table showing the occupation of the respondents.

| Occupation | No. of respondents |
| :--- | :---: |
| No work | 15 |
| Agriculture | 97 |
| Business | 22 |
| Service | 19 |
| Education | 64 |
| Other | 33 |
|  | 160 |

Occupation plays an important role in judging one's economic condition and social status. The above table indicates that the $48 \%$ respondents were either depending upon agriculture, Business or Service. The \% mas $97 \%$, $22 \%$ and $19 \%$ respectively. Four percent respondents found engaged in taking education.

Thirty three percent respondents have consented their occupation as other, which means that they were rather hesitant to make their occupation clear because they uere still continuing their old business like pick-pocketing, stealing etc. While $15 \%$ respondents found unemployed.

Table No. 6
The table showing the habits of the respondents.

| Habits | Male | Female | Total |
| :--- | :---: | :---: | :---: |
| No habits | 93 | 97 | 19 |
| Liquor | 19 | 96 | 16 |
| Tobacco | 11 | 94 | 15 |
| Mawa | 67 | 92 | 99 |
| Pan Chewing | 98 | 98 | 16 |
| Bidi/Cigarette | 11 | 94 | 15 |
| Shindi | 11 | 96 | 17 |
| Drugs | 92 | 99 | 92 |
|  | 63 | 37 | 199 |

From the above table it is seen that majority i.e. $9 \% \%$ respondents including male and female were habitant to any of the habits like liquor, mawa, pan-chewing, shindi, tobacco or bidi/cigarette. The percentage was less or more, Even surprisingly the female respondents in more percentage found habitnal. Two percent respondents found habitant with drugs also.

Table No. 7
The table showing the monthly income of the respondents.

| Monthly income in Rs. | No. of respondents |
| :---: | :---: |
| Upto Rs. 1999 | 92 |
| 1991 to 2990 | 94 |
| 2991 to 3009 | 19 |
| 3901 to 4999 | 98 |
| 4991 to 5990 | 11 |
| 5991 to 6909 | 27 |
| 6991 to 7996 | 22 |
| 7991 to 8996 | 94 |
| 8991 to 9999 | 95 |
| 9961 and above | 97 |

Monthly income of the individuals helps to decide the economic condition of the person. From the above table it is clear that, majority i.e. $65 \%$ respondent's monthly income was more than Rs. $5 \$ 91 /-$. Apart from that $12 \%$ respondent's monthly income was more than Rs. $8001-1$. Very less i.e. $6 \%$ respondent's monthly income was less than Rs. 2060\%/-.

Table No. 8
The table showing the reasons of migration of the respondents.

| Reasons | No. of respondents |
| :--- | :---: |
| Police | 14 |
| Poverty | 28 |
| Stigma | 47 |
| Don't know | 11 |
| TOTAL | 169 |

Generally people love their mother land and native. Unless there is a reasonable cause nobody likes to leave his or her native. The reasonable causes may be like wise, i.e. Anarchi, Dectatorship of the head of village or town, natural calamities, Social Ban of other communities, Poverty, Crime etc. and etc.

From the above table it is indicated that, majority i.e. $53 \%$ respondents were knowing the reasons of their migration. Dut of them $28 \%$ respondents have quoted poverty as a reason. While $14 \%$ have consented that, due to police only their families have migrated. While $11 \%$ have expressed their views that, stigma was the reason.

Forty seven percent respondents found unaware about the reasons of their family migration.

Table No. $q$
The table showing the occupation of the fore fathers of the respondents.

| Occupation of Forefathers | No. of respondents |
| :---: | :---: |
| Business | 12 |
| Agriculture | 14 |
| Service | 17 |
| Can't say | 34 |
| Don't know | 23 |
| TOTAL | 160 |

From the above table the picture of the occupation of respondents forefather becomes clear. The forefathers of $12 \%$ respondents were found busy in Business, and $14 \%$ were found involved in Agriculture. In case of respondents forefathers of $17 \%$ were found engaged in service either Govt. of private.
$57 \%$ were unable to quote the occupation of their forefathers out of which $23 \%$ found extremely unknown about the occupation of the forefathers. While $34 \%$ have consented that they can't say. Here can't say means they were hesitant to mention the anti-social activities of their forefathers.

Table No. 10
The table showing the economic conditions of the forefather of the respondents.

| Economic Conditions of <br> forefathers | No. of respondents |
| :---: | :---: |
| Poor | 43 |
| Sound | 17 |
| Don't know | 49 |
| TOTAL | 109 |

From the above table it'is seen that $43 \%$ respondent's forefather's economic condition was poor while the economic condition of $17 \%$ respondent's forether's found sound. Forty percent respondents found unaware about the economic conditions of their forefathers.

Table No. 11
The table showing the living standard of forefathers of the respondents.

| Standard of living | No. of respondents |
| :---: | :---: |
| Poor | 27 |
| Medium | 23 |
| Sound | 29 |
| Don't know | 36 |
| TOTAL | $19 \%$ |

The table shows the living standard of the forefathers of the respondents. It is seen that, $36 \%$ respondents were unknown about the standard of living of their forefathers. While $27 \%$ respondents registered their opinion as it was poor. Tuenty percent respondents have consented that the living standard of their forefathers was sound while $23 \%$ said that it was medium.

Table No. 12
The table showing the awareness of respondents regarding the steps taken by community people to remove the stigma.

| Steps | No. of respondents |
| :--- | :---: |
| Formation of sangha | 97 |
| Conselling of <br> individual criminals <br> Education programmes <br> Eradiction of <br> superstitions <br> Pat-Pedhis for <br> Community people <br> Ban on habits like <br> Alcohol/liqoer <br> Don't know <br> TOTAL | 38 |

From the above table it is seen that majority i.e. $93 \%$ respondents made it clear that, the steps were taken by the community people to remove the stigma attached to their community. While only $97 \%$ respondents found unaware about it.

The steps taken by the community people is formation of sangha, counselling of individual criminals. Education programmes. Eradication of superstitions. Establishment of Pat-Pedhi, Prohibition of Alcoholism etc.

Table No. 15
The table showing the opinion of the respondents regarding the attitudes of other communities towards Kaikadi community.

| Opinion | No. of respondents |
| :---: | :---: |
| Fair | 68 |
| Unchanged attitude | 32 |
| TOTAL | $10 \square$ |

Kaikadi community was labeled as criminals, by the
Britishers and they were compelled to live in out skirts
afea of the city. The other communities also use to live
away from the kaikadies and they were not believed.
From the above table it is clear that, $68 \%$ respondents have
registered their opinion as the other communities have
changed their former opinion and attitude and now their out
look is fair. While $32 \%$ respondents opinion was against the
same, and they were of the opinion that, the attitude of the
other communities towards the kaikadi community is
unchanged.

Table No. 14
The table showing the awareness of the respondents regarding the literacy condition of the Kaikadi community.

| Literacy Condition | No. of respondents |
| :---: | :---: |
| As it was | 69 |
| Improving | 58 |
| Improved | 16 |
| Don't know | 23 |
| TOTAL | 109 |

From the above table it is seen that $58 \%$ respondents i.e. majority have registered their opinion on the literacy condition is improving while $19 \%$ confidently said that it is improved.

Nine percent respondents still say that literacy condition of the community is at it's same stage as it was in past. While $23 \%$ found unknown about the literacy condition of the community.

Table No. 15
The table showing the number of respondents taken the benefit of welfare schemes.

| Welfare Schemes | No. of respondents |
| :---: | :---: |
| Benefit taken | 89 |
| Benefit not taken | 11 |
| TOTAL | 199 |

From the above table it is seen that majority i.e. $89 \%$ of the respondents were availed of the welfare schemes declared by the State and Central Government. While very few i.e. $11 \%$ respondents found away from the benefits of welfare schemes.

Table No. 16
The table showing the change in occupation of the respondents due to Government facilities.

| Dccupation | No. of respondents |
| :---: | :---: |
| Changed | 72 |
| Not changed | 28 |
| TOTAL | 169 |

Now a days the occupation of the individual changes due to the various welfare schemes, education and Government facilities. From the above table it is seen that, there was a change in occupation in case of the majority of the respondents. While $28 \%$ respondents found consented that there is no change in occupation.

Table No. 17
The Table showing the total monthly income of the family of respondents from all the sources.

| Total family monthly income in Rs. | No. of respondents |
| :---: | :---: |
| Upto Rs. 5960 | 43 |
| 5001 to 19090 | 34 |
| 10901 to 15009 | 94 |
| 15991 to 20909 | 98 |
| 20091 to 25969 | 94 |
| 25091 to 39960 | 93 |
| 30691 and above | 94 |
| TOTAL | 199 |

Due to welfare schemes and Government facilities the total family income is increased considerably. From the above tabie it is indicated that $43 \%$ respondents had the total monthly family income was upto Rs. 5¢0¢/-.

34\% respondents were having their monthly total family income in the range of Rs. 5961 to $19966 /-23 \%$ respondents
wet found having their monthly total family income more than $<$ Rs.19666/-. Few i.e. 7\% of respondents found getting more than Rs. $25966 /-$ per month.

Table No. 18
The table showing the sources of income of the respondents.

| Sources of income | No. of respondents |
| :--- | :---: |
| Agriculture, business \& | 95 |
| Service. |  |
| Agriculture \& Business | 97 |
| Business \& Service | $\emptyset 9$ |
| Agriculture \& Service | $\emptyset 8$ |
| Only Agriculture | 99 |
| Only Business | 22 |
| Only Service | 98 |
| Any other | 32 |
| TOTAL | 199 |

From the above table it is seen that, Agriculture, business, service, were the sources of income of the respondents while $32 \%$ respondents fall in the category of any other, which again connotes regarding the crimes like pick-pocketing, stealing, thefts etc.

Table No. 19
The table showing the amount of loan taken by the respondents.

| Amount in Rs . | No. of respondents |
| :---: | :---: |
| No loan | 56 |
| Upto to 165009 | 20 |
| 10091 to 20096 | 11 |
| 20961 to 39696 | 67 |
| 30061 to 49609 | 62 |
| 40061 to 50960 | 91 |
| 50961 and above | 93 |
| TOTAL | 106 |

Loan has become now the essential part of the family activities. Loan has been taken for housing construction, marriages of children, purchase of agricultural land, flats, and business etc. but some people take it for malicing property and gold (ornaments) also.

From the above table it is indicated that, majority i.e. 56\% respondents were not having any liabilities towards loan. While $3 \%$ respondents found taken the loan more than Rs.50901/-.

21\% respondents found taken the loan upto Rs.19969/- only while $29 \%$ found in the range of Rs. 19601 to Rs.56906/-.

Table NO. 29
The table showing the type of property of the respondents.

| Type of Property | No. of respondents |
| :--- | :---: |
| Ancestral | 37 |
| Durn | 24 |
| No property | 39 |
| TOTAL | 180 |

From the above table it is indicated that, majority i.e. $61 \%$ of the respondents were having the property either earned by ancestors or by their own.
$39 \%$ respondents did not have their oum or ancestral property.

Table No. 21.
The table showing the majority savings of the respondents.

| Monthly savings in Rs . | No. of respondents |
| :---: | :---: |
| No savings | 41 |
| Upto 596 | 99 |
| 501 to 1090 | 26 |
| 1061 to 1505 | 12 |
| 1501 to 20000 | 88 |
| 2001 to 2566 | 63 |
| 2561 and above | 67 |
| TOTAL | 160 |

Saving connotes the attitude of the person regarding the progressive future.

From the above table it is seen that majority i.e. $57 \%$ respondents were having the attitude to save the money monthly. The amount of monthly saving varies from Rs. 509 to more than Rs. $2591 /-$. $19 \%$ respondents found saving the amount more than Rs. 26@9/- per month.

Table No. 22
The table showing the opinion of the respondents regarding the living standard of the Kaikadi community in present conditions.

| Opinion | No. of respondents |
| :--- | :---: |
| Not improved | 17 |
| Improving | 75 |
| Pmproved | 98 |
| TOTAL | 196 |

From the above table it is seen that $75 \%$ respondents have
consented that the living standard of kaikadies is
improving, while $8 \%$ have consented that it is improved.
$17 \%$ respondents have said that still it is not improved.

Table No. 23
The table showing the opinion of the respondents regarding the social status of the community.

| Dpinion | No. of respondents |
| :--- | :---: |
| As it was | 17 |
| Some what improved the |  |
| social status |  |
| Gained the social status |  |
| Don't know | 37 |

The above table indicates the opinion of the respondents regarding the social status of the community. $28 \%$ respondents consented that, the community has gained the social status. While $37 \%$ respondents Mave registered their opinion as the social status is some what improved.

Seventeen percent respondents were sticking up of their ppinion as condition is as it was. While 18\% found reluctant about it and responded as do not know.

