A Project Report

On

ACCESS AND USAGE OF HEALTHCARE SERVICES IN PALIA KALAN.

Submitted for partial fulfillment of the requirement for the award of the degree of

BACHELOR OF COMMERECE (HONS.)

BY

MEETALI MISHRA

BCO2016109

Roll No - 1610102051

Under the guidance of

Mr. RAJEEV SINGH BHANDARI

Assistant Professor

(Department of Management)

Invertis University, Bareilly



INVERTIS UNIVERSITY, BAREILLY (U.P.)

SESSION 2016-19

Registrar Invertis University Bareilly

Santoak:

CERTIFICATE TO WHOM IT MAY CONCERN



This is to certify that Ms MEFFALI MISHRA of B.COM (H) VI Semester in our institute has strongly completed his project work entitled "Study on Access and Usage of Healthcare in Palia Kalan" for the partial fulfillment of degree of Bachelor of Commerce for the 2016-19.

Mr Rajeev Singh Bhandari

Dr Dheeraj Ghandhi

Dr Manish Gupta

Assistant Professor)

(HOD, BBA & B.COM)

(Dean Management)

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RESEARCH OBJECTIVE

1- To know the awareness and usage of healthcare services among various social groups

With respect to

- 1.1 source of energy used for cooking
- 1.2 source of drinking water
- 1.3 type of latrine
- 1.4 monthly expenditure
- 1.5 payment for medicines
- 1.6 Type (level) of care
- 1.7 types of care and treatment done
- 1.8 type of ward

A sampling design is a definite plan for obtaining a sample from a given population. It refers to the technique or the procedure the researcher would adopt in selecting item for the sample.

The population includes the households

sample design is descriptive.

MPLE SIZE:

The sample size of data is 72. Which include rural households

DATA COLLECTION METHOD AND INSTRUMENT

linerview







TYPE OF QUESTIONS ASKED

dultiple choice questions:

4any choices of responses are given and the respondents choose one response.

2 HOUSEHOLD SIZE

		Frequency	Percent	Valid Percent	Cumulative Percent
	1	1	1.4	1.4	1.4
	2	2	2.8	2.8	4.2
	3	6	8.3	8.3	12.5
	4	20	27.8	27.8	40.3
	5	16	22.2	22.2	62.5
a 3 0	6	10	13.9	13.9	76.4
	7	7	9.7	9.7	86.1
	8	4	5.6	5.6	91.7
	10	3	4.2	4.2	95.8
	13.00	3	4.2	4.2	100.0
	Total	72	100.0	100.0	

SOURCE: Field Survey, 2019)

Table-4.2: Frequency Distribution of Household Size of Respondents

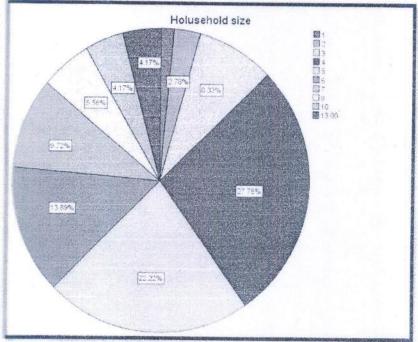
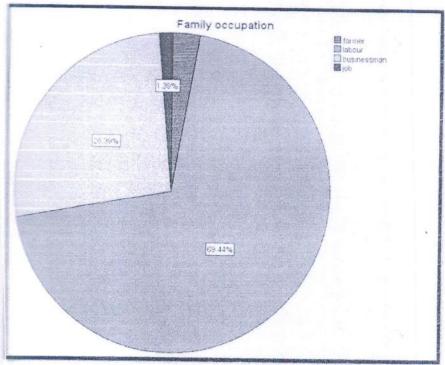


Figure-4.2: Graphical Representation of Household Size of Respondents



Feure-4.3: Graphical Representation of Family Occupation of Respondents

MATA REPORTING:

The above data present that the family occupation of 69.44% are labour, 26.39% are tusinessman, 1.39 are farmer and rest are Private Job and Govt. Job.

MATA INTERPRETATION:

Above data conclude that there is a majority of respondent belong to labour as their Family Eccupation.

4. RELIGION

Religion Frequency Percent Valid Percent Cumulative Percent Hinduism 36 50.0 50.0 50.0 a and Islam 36 50.0 50.0 100.0 100.0 100.0

SOURCE: Field Survey, 2019)

LABLE- 4.4: Frequency Distribution of Religion of Respondents

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PROJECT REPORT ON

BHINNAI, BISALPUR, Distt. PILIBHIT(U.P.)"

SUBMITTED FOR FULFILMENT OF THE
REQUIREMENT FOR THE AWARD OF DEGREE OF
BACHELOR OF COMMERCE (HONOURS)

(2016-2019)

BY

ANSHIKA AGARWAL

ROLL NO.-1610102007

UNDER THE GUIDANCE OF

DR. SANTOSH SINGH

{ASSISTANT PROFESSOR}

Department of Management

InvertisUniversity, Bareilly



INVERTIS UNIVERSITY, BAREILLY (U.P.)

SESSION 2018-19



CERTIFICATE

TO WHOM IT MAY CONCERN

Ms. ANSHIKA AGARWAL student of B.COM(Hons.) VI Semester in our institute fully completed her project work entitled "ACCESS AND USAGE OF BASIC AMENITIES IN DUSEHOLDS" for the fulfilment of the degree of Bachelors of Commerce (Hons.) for the 18-19.

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(Photessor)

Dr. Dheeraj Gandhi

(HOD, BBA & B.COM Department)

Dr. Manish Gupta

(Dean Management)

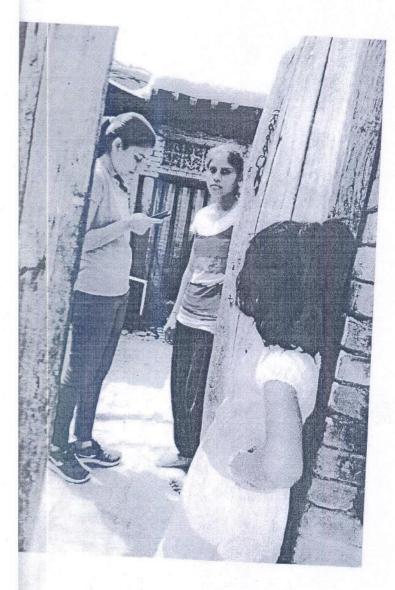
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Images of Field Survey

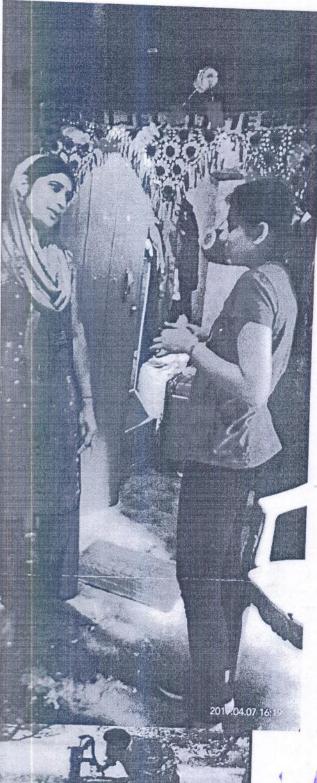


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Bareilly

RESEARCH OBJECTIVE

study the access pattern of energy services in rural households with

Category

study the availability of water supply and Sanitation facility with respect

Monthly Income

RESEARCH METHODOLOGY

rch methodology is a systematic way to solve a problem. It is a science of ag how research is to be carried out. Essentially, the procedures by which there go about their work of describing, explaining and predicting mena are called research methodology. It is also defined as the study of its by which knowledge is gained. Its aim is to give the work plan of in.

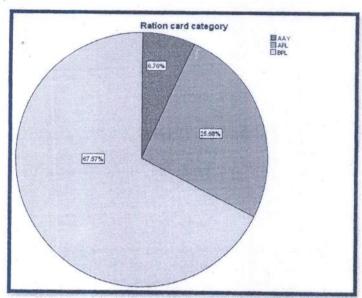


Figure 4.10: Graphical Representation of Category of Ration card

REPORTING

he above graph, it has been analyzed that out of 74 or 100% respondents 6.8% alds ration card falls in AAY category, 25.7% households ration card falls in APL and 67.6% households have BPL category ration card.

INTERPRETATION

e above graph, it has been interpreted that majority of the households ration card falls sategory.

hat is the main source of your drinking water?

Table 4.11: Frequency Distribution of Source of Drinking Water

Source of drinking water				
Part culars	Frequency	Percent		
Hand pump	73	98.6		
Тар	1	1.4		
Total	74	100.0		

(Source: Field Survey, 2019)