



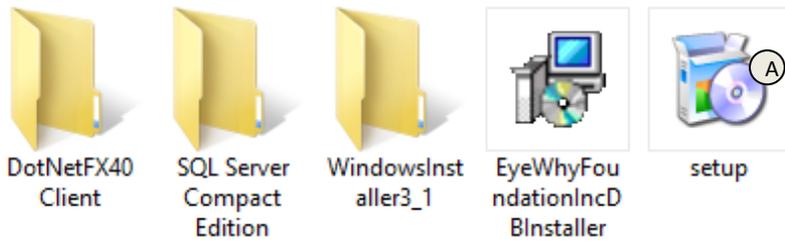
Eye Why Foundation Inc

Ward Profile

Database Development

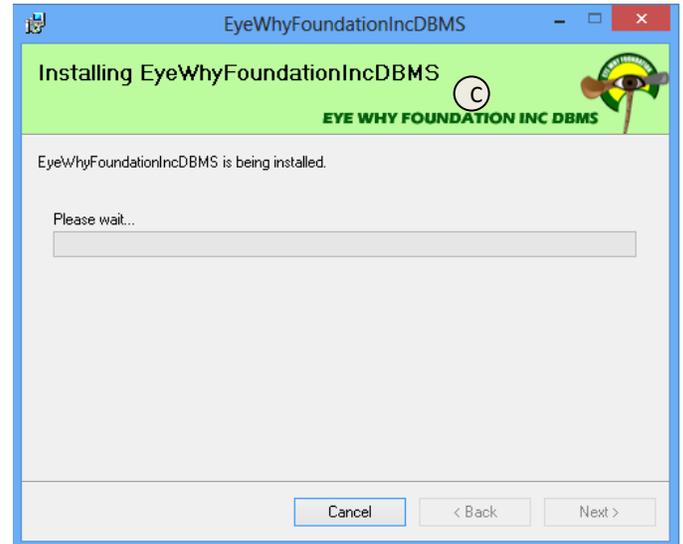
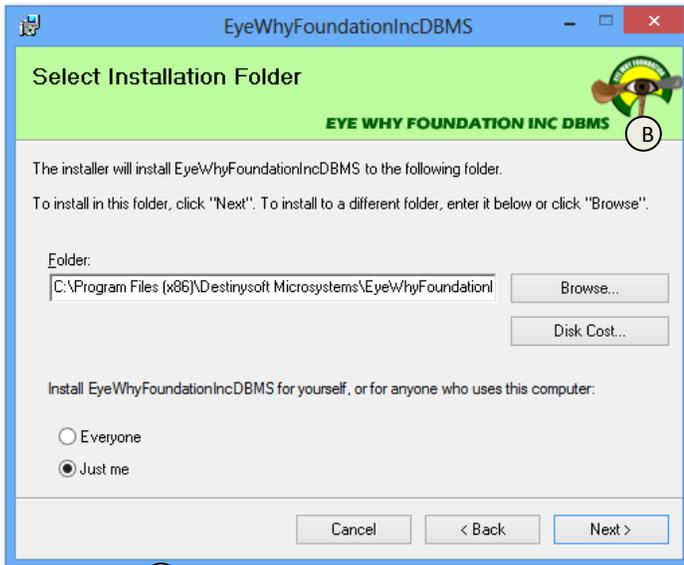
Progressive Information

The Installation Package Setup Executable File



A– this is the software installer that will be used to install the Eye Why Foundation Inc Ward Development Profile Software onto Laptops and Computers

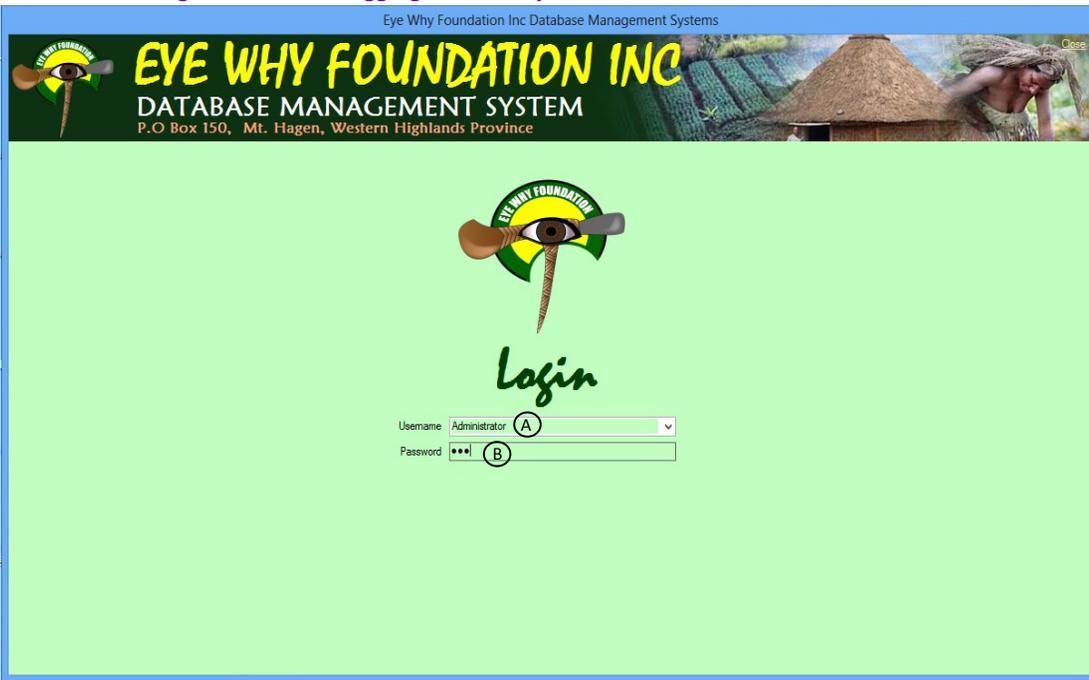
The 'setup' executable file is doubled –clicked in order to have the database management system be installed onto-specific standalone machines for usage of the software.



B & C– Are the Installation process dialog information that leads to the full installation of the Eye Why Foundation Inc Database Management Systems.

D– When the software is successfully installed on a PC, the Short-cut icon will appear on the computer desktop on the PCs that the database management system is stalled on.

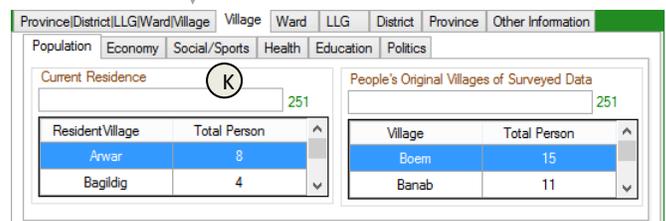
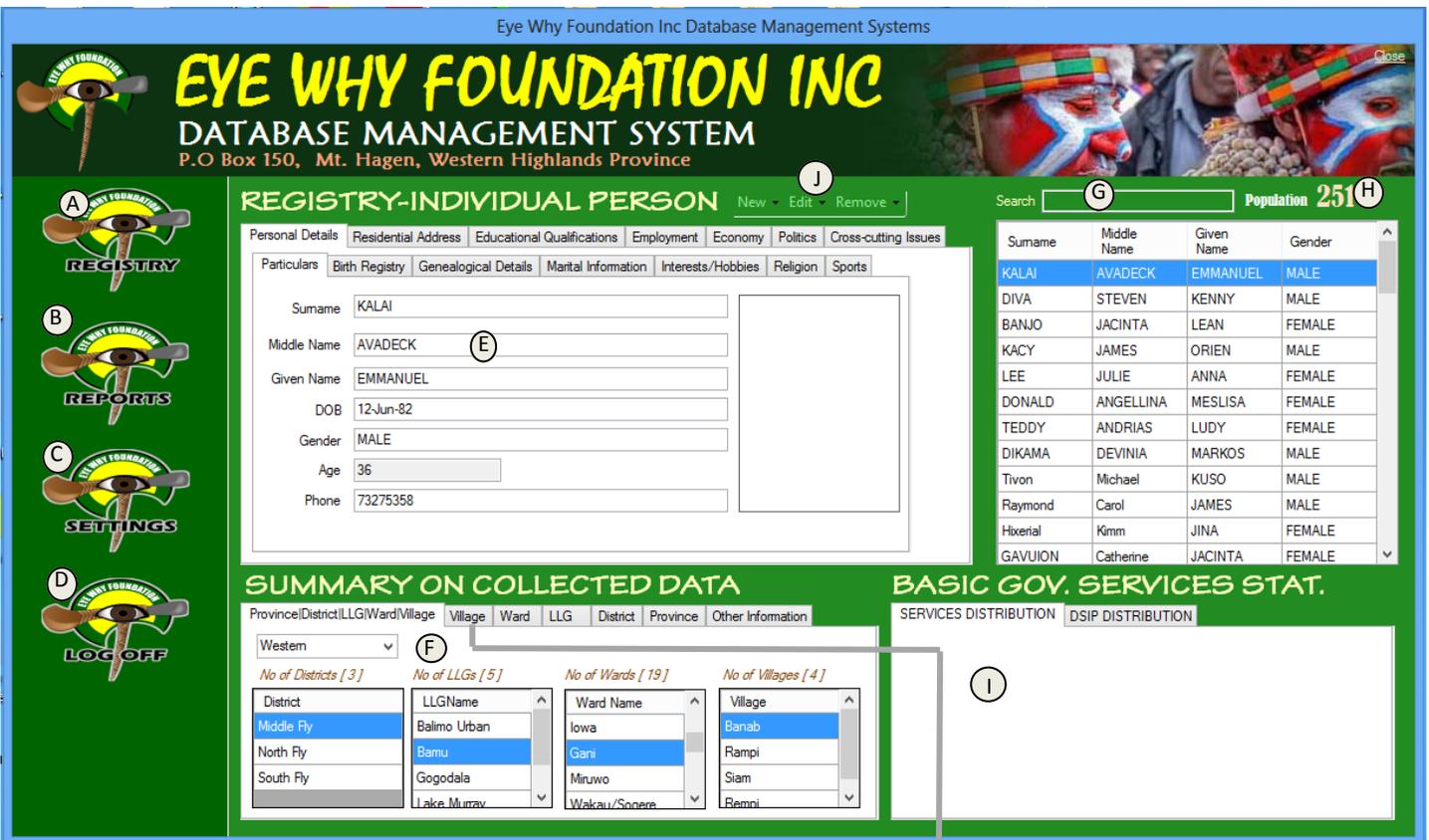
1-The Main Login Screen For Logging Into the System



- A-Is for Choosing the User
- B-Entering the user's Password

The Main Login Screen is for security reasons that allow only the authorized individuals to have access to the information the database management system. It is here that the user chooses its login information and password is entered in order to grant user access.

2-The Main User Interface



*****Covering the Entire Village/Ward/LLG/District/Provincial Information with One Database Snapshot***** [3]

The Main User Interface is the dashboard from which all the main controls for the database is easily accessible.

A-It he main Registry Button which when the computer mouse hovers over will reveal the 'Registry Individual Person's Details as well as most of the other controls that will enable the database user to access and manipulate specific data and view information about specific areas of the database.

B-This is the Reports Button which when the computer mouse hovers over will reveal the Reports section of the database in which the database user can access various database reports and print specific reports of interest.

C-This is the settings button in which when the user moves the computer mouse over will reveal the main settings of the software. There the user can create a new password and a new user for the system. Each user that access the system will have a registry log that is entered in the system. For user tracking options. Also it is from this section that other pre-registered information can be entered and stored like villages, schools, hospitals, police stations etc. (this part is currently under-going construction)

D-The log off button is for logging of the system if the authorized user will not use the software for a while. This is to ensure that unauthorized user cannot access, manipulate and extract important information from the database.

E-This is where each individual information can be accessed, viewed (name, village of origin, parents' details, cash-flow information, current residence, etc)

F-This section allows the user to obtain a quick information about the different provinces, their respective districts, their respective LLGs, and Wards, and each individual village in the respective wards. This is the fast way to access specific information of a particular village, ward, LLG, District or province. This section is broken up into village information, ward information, LLG Information, District Information and Provincial Information. For example, When Western Province is Clicked, the software automatically reveals all the Province's Districts, and when an individual District in the Western Province is Clicked it will reveal all its LLGs when that specific district, And when a specific LLG is clicked it will reveal all the wards within that specific LLG.

G-This search box in which an individual person set of personal information can be easily obtained by typing his/her name in the search box and obtain his/her information from a database of hundreds to thousands of records. This makes it easy to extract an individual information quickly from the database.

H-This is an indicator showing the total number of records that are currently stored currently in the database. (*one shown here are test records only for test purposes only and are not real records as yet*)

I-This is the Government/Service Distribution Section in which the different government services records for the Villages/Wards/LLGs/Districts & Province can be located and their information can be obtained. Such services as Health Infrastructures, Roads, Bridges, Water Supply etc. (This section is currently under designing process)

J-These sets of buttons are for Adding New Records, Editing them and Even Deleting Records from the system which they are not needed.

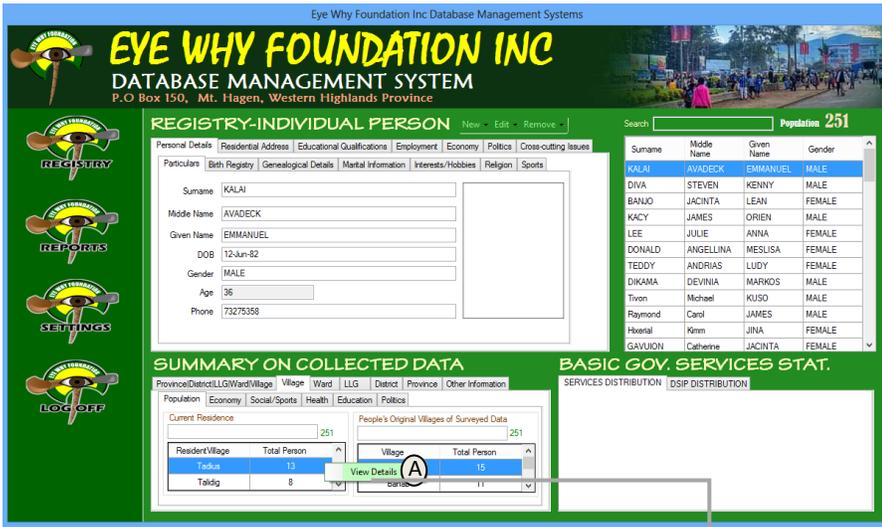
K-This is a sample (Village) set of information in which database information records can be accessed. Here the village Information can be classified into Village Population, Village Economy, Village Social Sector, Health, Education & Politics. Any village registered in the system can have all its above information be accessed and viewed within clicks of a few buttons.

Here the information shows the population data for villages. The information shows that the village population is classified into the 'Original Population' classification and the 'Residence Population' Classification for any village of focus.

Province/District/LLG/Ward/Village	Village	Ward	LLG	District	Province	Other Information
Population						
Economy						
Social/Sports						
Health						
Education						
Politics						
Current Residence						
						251
Resident Village	Total Person					
Arwar	8					
Bagildig	4					

People's Original Villages of Surveyed Data	
251	
Village	Total Person
Arwar	15
Bagildig	11

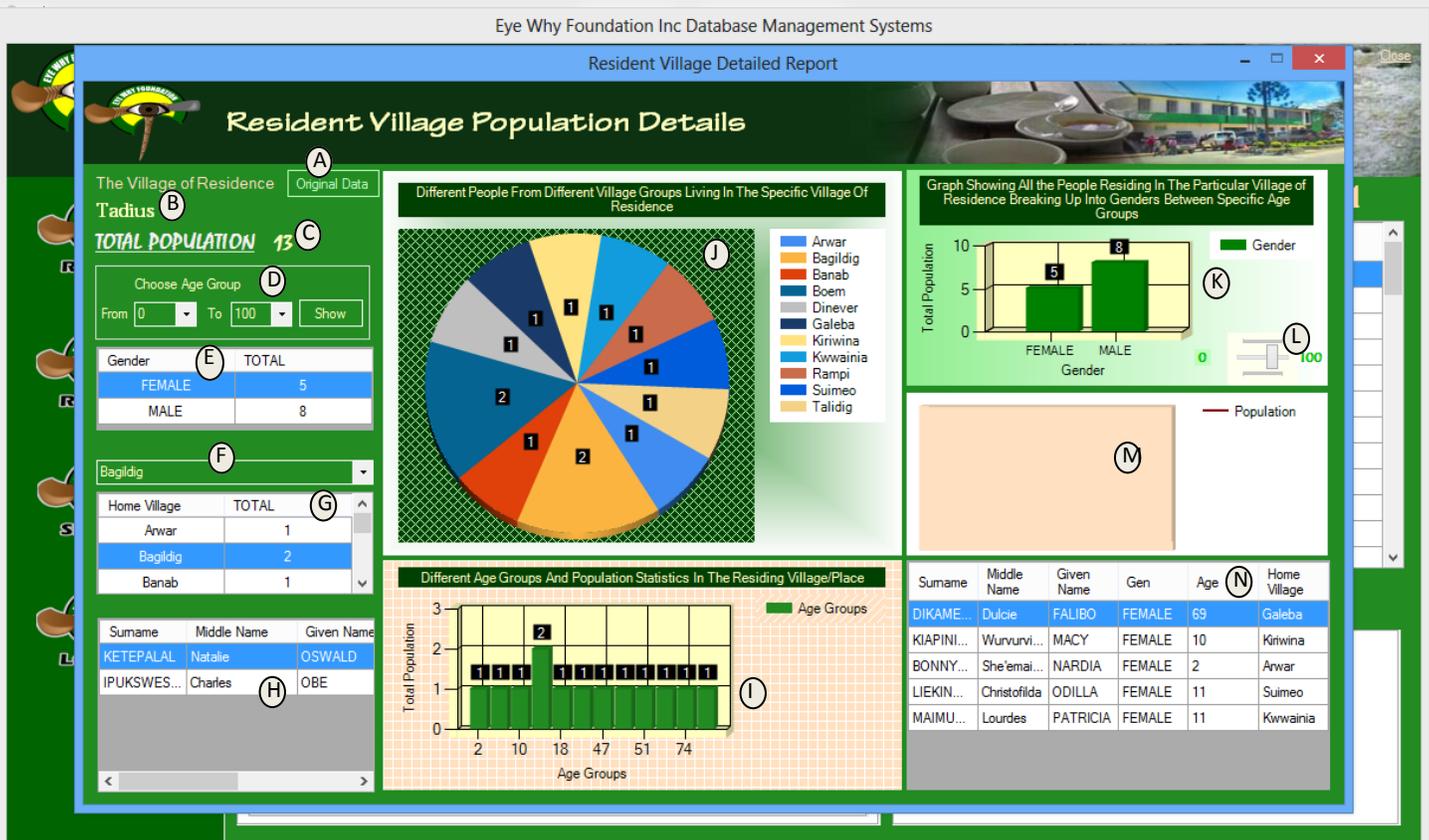
Information about a specific village of residence or a specific village of origin can be obtained by right-clicking the village name and choose view details



A-Here the 'Resident' Population village of 'Tadius' can be accessed easily by right-clicking the resident village name and choosing 'view details'.

This will reveal the Population Information about the Resident Village of Tadius in which every information about the population residing at the village of Tadius (sample village) can be obtained. (see below diagram)

3 -The Village Resident Form Details



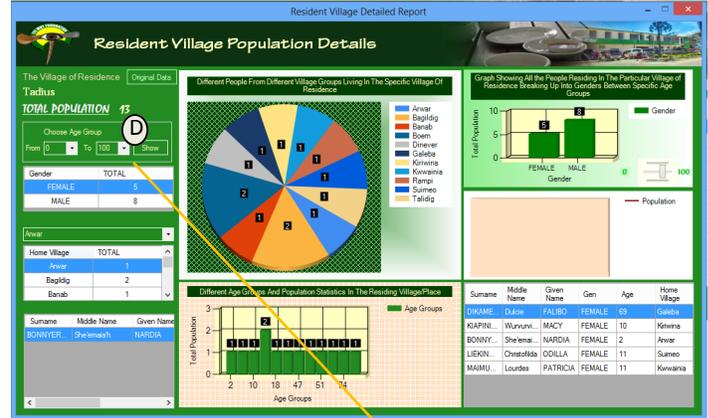
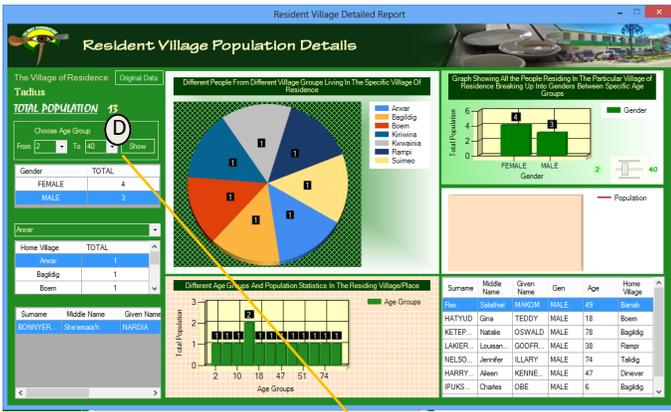
In every village there are two types of population-the original people of that village population and the current resident village population of that particular village of concern. The above information is the current village residence population information which means that the population that are currently residing at the particular village of interest (in our above case is the Tadius village). Lets say that James, Mary & John are the original people of Tadius Village, however due to work reasons Mary and John are not residing at their home village of Tadius but are residing elsewhere. At the same time Rex, Lea, Andrew & Betty are people from other villages who are currently residing at Tadius for various reasons.

The above Resident Information should reveal the information about the people who are currently residing at Tadius who are the following - James (original person from village), Rex, Lea, Andrew & Betty (from other villages). And the information about Mary & John (other two original people of Tadius) are not captured in the above information. In order to access only the information about the Original People of Tadius the (A) button is clicked to reveal the population information about the original people of Tadius Village.

B-Shows the Resident village of interest. In the above case, it is the village of Tadius.

C-Shows the total resident population in Tadius. The actual population may range from a few people to hundreds of people depending on the actual data collection. In our case of illustration the sample data loaded reveals that Tadius has a resident population of just 13 people. It indicates that Tadius is a small village.

D-Reveals the control boxes to manipulate the resident population data between a span of age groups. The user can easily manipulate the controls and cause the software to reveal the resident population information based on the selected span of age groups



E-Shows the break of the population of the specific village of residence into the two genders (Male & Female). This information changes based on the Age groupings that the age grouping controls specify.

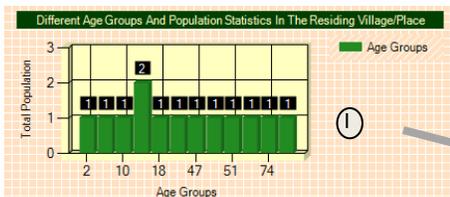
F,G & J -Reveals the information about the origins of the people who are in the resident village of interest– where they are actually from including how many of them who are now residing at the resident village of interest (Tadius).

In our above case, between the age groups of 0 to 100 years old, the population residing at Tadius are acutally 13 people. (5 of them are females and 8 are males-is obtained from Table (E) & Graph (K))

In our above case, between the age groups of 2 to 40 years old, the population residing at Tadius are acutally 7 people. (4 of them are females and 3 are males-is obtained from Table (E) & Graph (K))

H- Reveals the details of the individuals in the particular village of origin indicated/selected in G.

I- Is the graphing of the spread of the different age groups of the people residing the resident village of Tadius. By double-clicking the graph it will zoom out revealing clearly the information.



The spread of the residing village population is vital in order to extract information like children’s population spread, teenage population spreads, the active abled people and the spread of old people within the resident village.

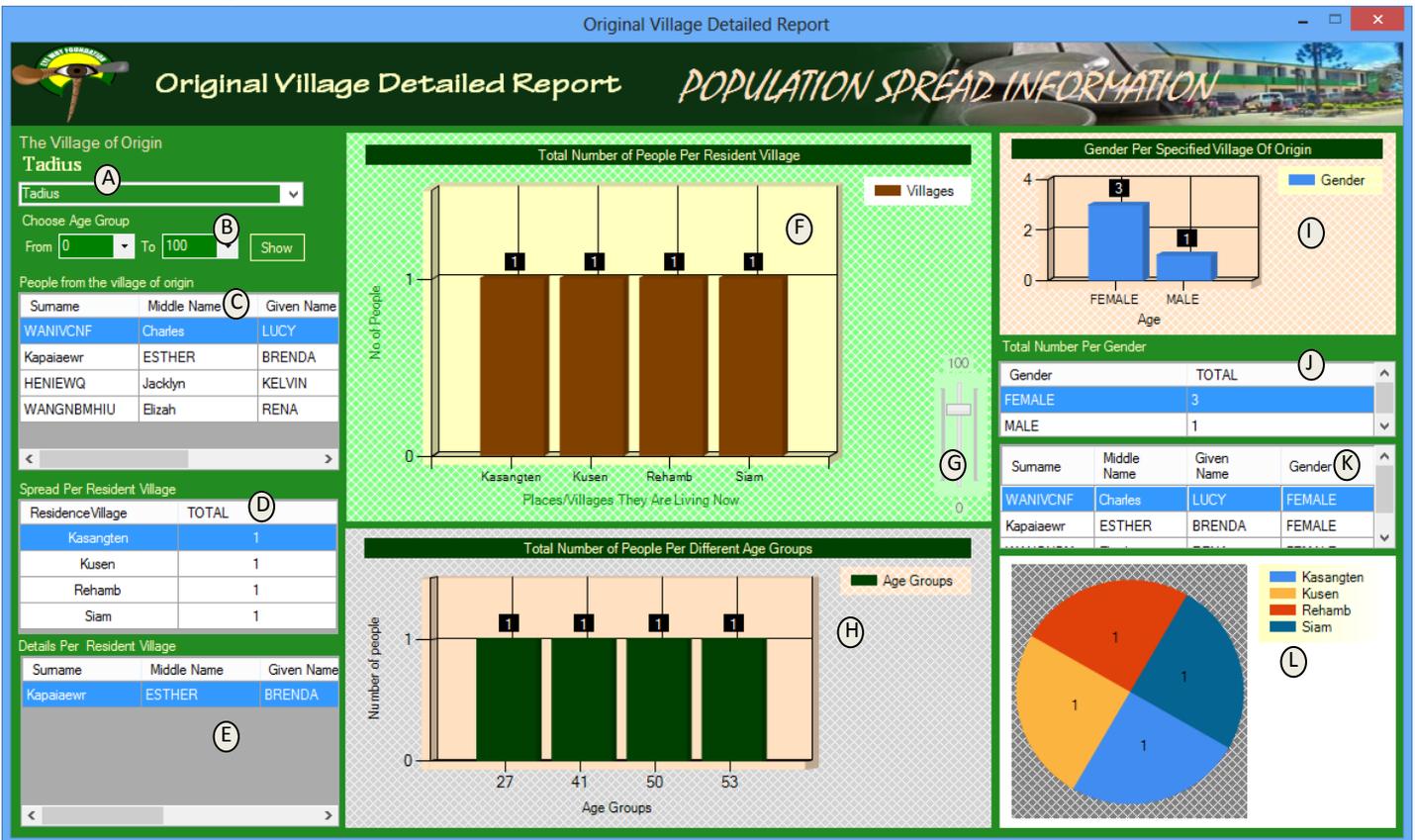


L – this control is similar to control (D) which is a control that will allow the user to drag along to specify the range of age groups from 0 to 130 years which the software will give the spread of information.

M – is still undergoing designing.. Which when is complete should reveal the spread of the residing village population over the years in order to give the information to the user about the growth or decline in the resident population of the specified village between a selected range of years of years.

N – specifies the information that is selected in (E) . It reveals a detailed information about he selected Gender in (E) .

4-The Original Village Population Detailed Report Form



A -Shows the village of origin from which the population data is being analyzed. It is a drop down option which can be clicked to select a village of choice to view its data. It is from this village of origin form that gives information about the whereabouts of the original people of the village of interest, their total population, where they are currently residing, how many are males and how many are females, their genders and age groups. From our Village of Residence Information (sample) we have gathered that the Total people residing at Tadius Village is a population of 13 people. And according to the Graph (J) from the village of residence information form, we gather that none of the original people of Tadius -(which their home village is actually Tadius) are residing from their home village (which can be a bit unrealistic because it just a set of sample data, but if it is the case in a realistic data entry-this may indicate something—it may give rise to the question of why the original people of that particular village (village of origin) are not residing at their own village).. What are the ‘push factors’ for such an indication on the software....in our sample case, none of the original people of Tadius are residing at their own village of origin.. It may be due to tribal fights and the village is now taken up by people from other villages...it may be due to work and employment issues....natural disasters, illnesses, difficulties in obtaining government services...etc

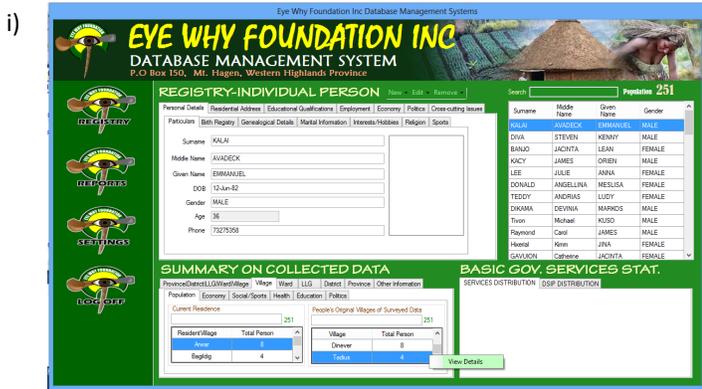
B -This gives the option to choose the range of age groups from which data and information can be manipulated to extract the information from the system corresponding to the age options being indicated.

C -This table gives the details of the people who are actually from the village of origin. According to the above table, there are actually 4 people from Tadius Village who are actually (according to Graph (F)) are not residing at Tadius at the moment but are spread throughout other villages/locations. The current resident at Tadius are actually 13 people and non of the 4 original people from Tadius are actually residing at their own village according to the information that is extracted from the system.

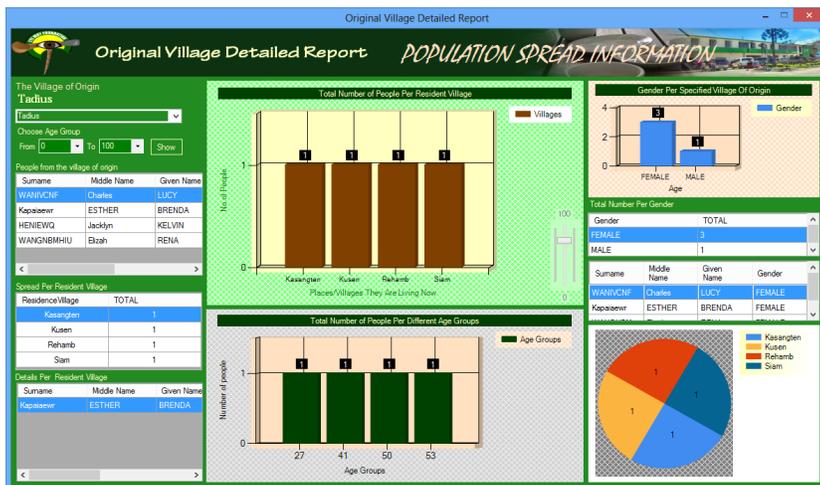
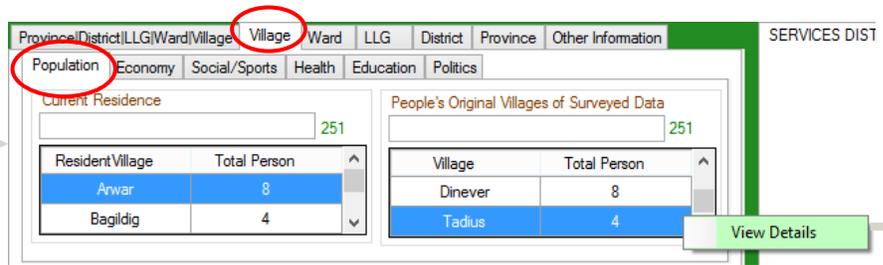
EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)

- D - Gives the spread of the original people of Tadius in their respective Residential Villages/Areas and the number that is residing at those specific places of residence.
- E - Gives the actual details of original person/people who are actually living at the selected place of residence (D).
- F - Is the graphing of the information indicated in (D).
- G - is the control that is similar to control (B) but gives a range of ages starting from 0 and upwards. This control is much easier to use as it only has a sliding bar.
- H - Is the graphing of the spread of the population of the original people of village of interest (in our sample case being 'Tadius') based on their ages. This gives information about the spread of the people in regards to different age groupings.
- I - This gives the spread of the population of the original people of the village/place of focus into their genders.
- J - Is the tabling of the information of the graph of I
- K - When a specific gender in table (J) is selected, the details of the people in the specific gender being selected is listed in this table in (K).
- L = Is similar to (F) - Is the graphing of the information indicated in (D).

*** Note *** the original Village Detail Information form indicating the above information can be accessed through either of the two options below;

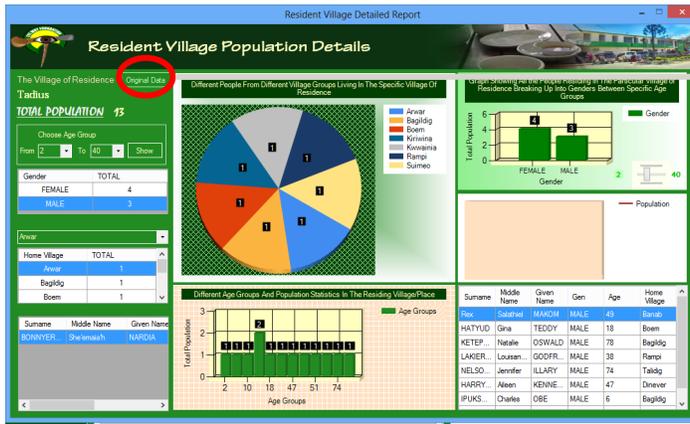


By right-clicking the specific village of origin in the table indicated below and choose 'View Details'

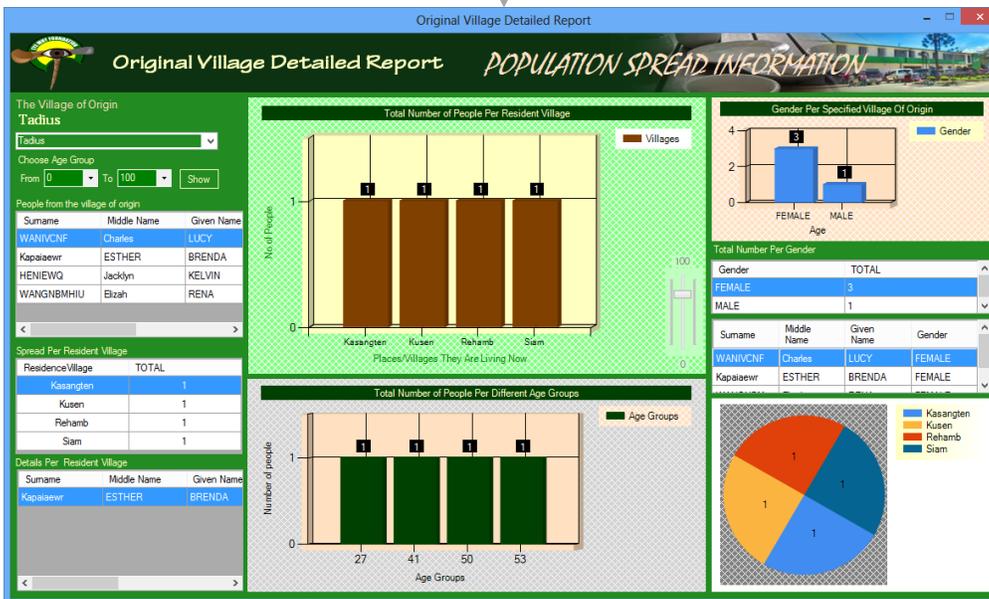
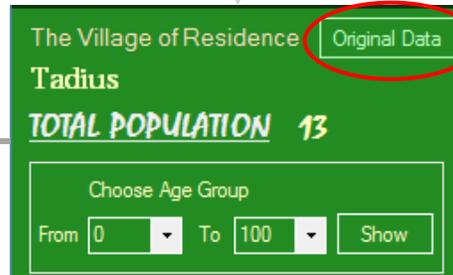


*****Covering the Entire Village/Ward/LLG/District/Provincial Information with One Database Snapshot***** [8]

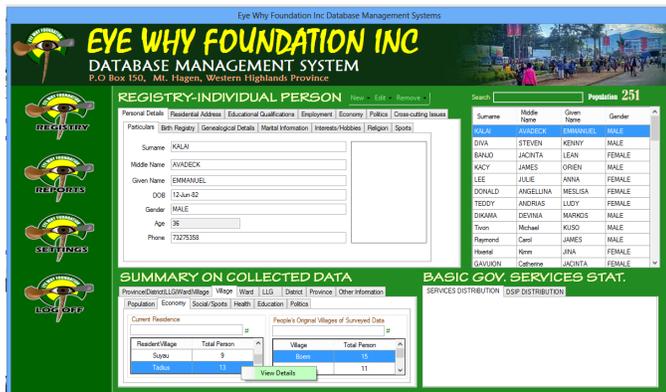
ii)



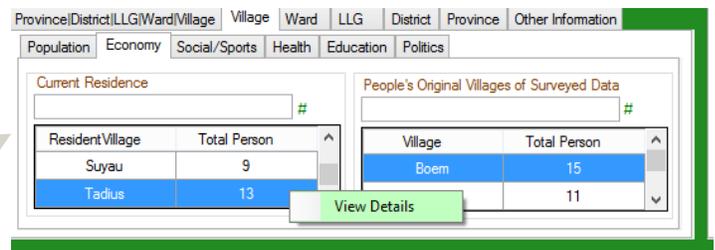
By clicking –'Original Data' button indicated on the 'Resident Village Population Details Data Form.



Excessing the Economic Information For a Village of Residence



This information is obtained by clicking the Economic Tab and then from the Current Residence Section, right-clicking with the computer mouse the village of choice and choose 'View Details'.



5- Resident Village Economic Details Form

A-This is the Resident Village from which its economic information is presented in this form.

B-This table shows the Assets and Liabilities for the resident village of interest.

C-Shows the details of the selected item (either Assets or Liabilities) in (B)

D-Shows the details (individuals) of the selected Asset/Liability in (C).

E-Shows the information gathered for the village in terms of Their Monthly Income & Expenses.

F – Is the graphical Representation of the Assets/Liabilities Data in (B).

G-Gives the details of individuals’ Income or Expenditure depending the selected Item in (E).

H– Shows a Pie Graph of the Table In (B) -The Assets & Liabilities Table for the Resident Village of focus.

I—Gives a more detailed Graphical Representation of the Selected Item In Table B and gives a more detailed graphical representation of the Graph in (H). This Graph (I) can be double-clicked with the mouse to zoom out to (J). Which gives a more clear detailed information of Graph (I).

REGISTRY-INDIVIDUAL PERSON

Personal Details | Residential Address | Educational Qualifications | Employment | Religion | Cross-cutting Issues

Sumname: KALAI, Mode Name: JWADECK, Given Name: EMMANUEL, DOB: 12-Jun-82, Gender: MALE, Age: 36, Phone: 73270598

SUMMARY ON COLLECTED DATA

Province	District	LLG	Ward	Village	LLG	District	Province	Other Information
Population	Economy	Social/Sports	Health	Education	Politics			

In order to access the Social Service Sector, The Village Tab (indicated in Red) is selected then the 'Social/Sport' Tab is Selected (also indicated in Red). Then the selected resident village of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Social Services Per Village Details Form is open revealing the Social Sector Details for the Resident Village of Focus.

Province|District|LLG|Ward|Village|Ward|LLG|District|Province|Other Information

Population|Economy|Social/Sport|Health|Education|Politics

Resident Village	Total Person
Tadius	13
Talidig	8

View Details

6- Resident Village Social Sector Details Form

Social Services Per Village Details

Sports / Church

The Village of Residence: Tadius (A)

Different Sports People's Tally

Sports Name	Frequency
Soccer	3 (B)

Sports Clubs And Population Played Per Sport Of Focus

Sports Club	Total
Nabassa	2 (C)
Tusbab Kumuls	1

Details Of People Playing A Particular Sport Of Focus

Sumame	Given Name	Sports Name	Spo
HATYUD	TEDDY	Soccer	Tusbab Kumuls
HATYUD	TEDDY	Soccer	Nabassa
LAKIERDW	GODFREY	Soccer	Nabassa

Graph Showing The Different Sports Played In The Village Of Residence (E)

Population Per Denomination Per Village Of Residence

Denomination	Total
Catholic	1
Foursquare	3 (G)
Lutheran	3
Revival Centres International	4

People's Details In Relation To Their Respective Denominations

Sumame	Given Name	Gender	Age	Denominati
HATYUD	TEDDY	MALE	18	Revival ...
NELSON...	ILLARY	MALE	74 (H)	Revival ...
BONNY...	NARDIA	FEMALE	2	Revival ...
LIEKIN...	ODILLA	FEMALE	11	Revival ...

Graph Showing Different Teams With Their Statistics In Different In Individual Sport Of Focus (F)

Graph Showing The Different Denominations That The People Attend At The Village Of Residence (I)

A- Shows the resident village of focus which its social service sector information is shown on the Social Service Sector Form

B- Reveals/shows the sports that are played in the resident village of focus. In the above sample case (Resident Village of Tadius) only one sport is played and that is soccer. And it is only played by 3 people from that village or residence.

C- Shows the soccer teams that the 3 people that play soccer play under.

Zoom: Church Details Per Residence Village

The Village of Residence: Tadius

Graph Showing The Different Denominations That The People Attend At The Village Of Residence (J)

Denomination	Count
Catholic	1
Foursquare	3
Lutheran	3
Revival Centres International	4
United	4

D-The table shows/gives the details of the selected sport in (B). Furthermore Table (B) gives a much clearer picture of the people playing the game of soccer. From (D) we can gather that actually there are only two people are involved in the game of Soccer at the resident village of Tadius with a statistics of 3 because 1 individual from the two plays in two different soccer teams and so has a occurrence of 3 as the tally of involvement in the different teams.

E-Is the graphical representation of all the different sports that the people of the resident village are participating in. In the case sample village of Tadius, only soccer is the game played in the village and has a statistics of 3.

F-Is a graph showing the different teams and their tally in the selected sport in (B).

G-This table shows all the denominations that the people of the Village of focus (in our case Tadius) attend together with the total number of people attending those respective denominations.

H-Gives a more detailed information about the selected denomination in Table (G).

I-Is the graphical representation of Table (G).

J-By double-clicking the graph (I) with the computer mouse, the graph in (I) is zoomed-in to give a more detailed and clear information about the statistics in (I).

7- Resident Village Education Sector Details Form

In order to access the Education Sector, The Village Tab (indicated in Red) is selected then the 'Education Tab is Selected (also indicated in Red). Then the selected resident village of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Education Per Village Details Form to be open revealing the Social Sector Details for the Resident Village of Focus.

REGISTRY-INDIVIDUAL PERSON

Personal Details: Surname: KALAI, Middle Name: AVADECK, Given Name: EMANUEL, DOB: 12-Jun-82, Gender: MALE, Age: 36, Phone: 75275388.

Summary on Collected Data: Resident Village: Tadius, Total Person: 8. People's Original Villages of Surveyed Data: Tadius: 8, Talidig: 11.

Basic Gov. Services Stat. (ISP Distribution):

Surname	Middle Name	Given Name	Gender
KALAI	AVADECK	EMANUEL	MALE
DIVA	STEVEN	KENNY	MALE
BANO	JACINTA	LEAN	FEMALE
KICKY	JAMES	OREN	MALE
LEE	JULIE	ANNA	FEMALE
DONALD	ANGELLINA	MESUSA	FEMALE
TEDDY	ANDRIAS	LUDY	FEMALE
DIKAMA	DEVINA	IRNANGUS	MALE
Tison	Michael	KUSSO	MALE
Raymond	Carl	JAMES	MALE
Heural	Irene	EM	FEMALE
GAVILSON	Catherine	JACINTA	FEMALE

Province | District | LLG | Ward | **Village** | Ward | LLG | District | Province | Other Information

Population | Economy | Social/Sports | Health | **Education** | Politics

Resident Village	Total Person
Tadius	13
Talidig	8

Village	Total Person
Tadius	15
Talidig	11

Educational Information Per Village Details

The Village of Residence: Tadius (A)

Residents Level Of Education Statistics:

Institution Type	Level Of Attainment	Total Persons
High School	High School	6
Primary School	Primary	13 (B)
Secondary School	Secondary	3
Technical College	Technical	5
Vocational School	Vocational	3

From 0 To 130 (C) Get

Details of Residence Per Selected Institution:

Middle Name	Given Name	Gen
Dulcie	FALIBO	FEMALE
Gina	TEDDY	MALE (D)
Natalie	OSWALD	MALE
Louisanne	GODFREY	MALE
Calathial	MAKOM	MAI F

Residents' Genders Per Institution Attended:

Gender	Total
FEMALE	1 (E)
MALE	4

Graph Showing Level Of Education Of The People In The Particular Village Of Residence (F):

Level of Education	Count
High School	6
Primary	13
Secondary	3
Technical	5
Vocational	3

Graph Showing Statistics Involving The Villages Genders & Level of Education (G):

Gender	Count
FEMALE	1
MALE	4

Educational Institutions Located Within The Village (H):

Institution Name	Type
(H)	

A-Shows the village of residence from which Educational Background information is gathered for.

B-Table showing the Level of Education and the Statistics of the residence village reaching that level.

C-Age group options that allows the user to choose the range of ages for information extraction in order to further analyze the Educational Information for the village of focus .

D-Details of people in the resident village within the range of ages indicated in (C) who have reached a particular level in education.

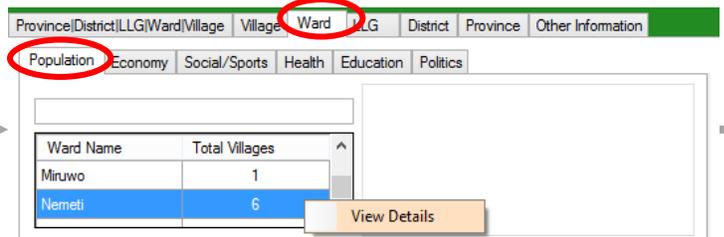
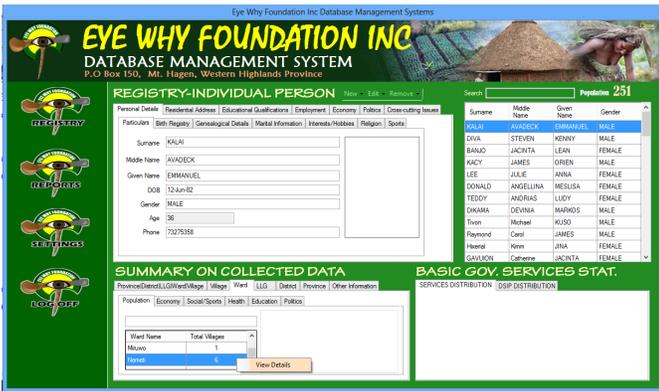
E-Spread of the population of the resident village into their respective Genders within a range of Age Groupings for a specific Level of Education.

F-Graphing the data in (B) which is showing the graphical information about the different level of Education and the population of the resident village reaching specific level of education.

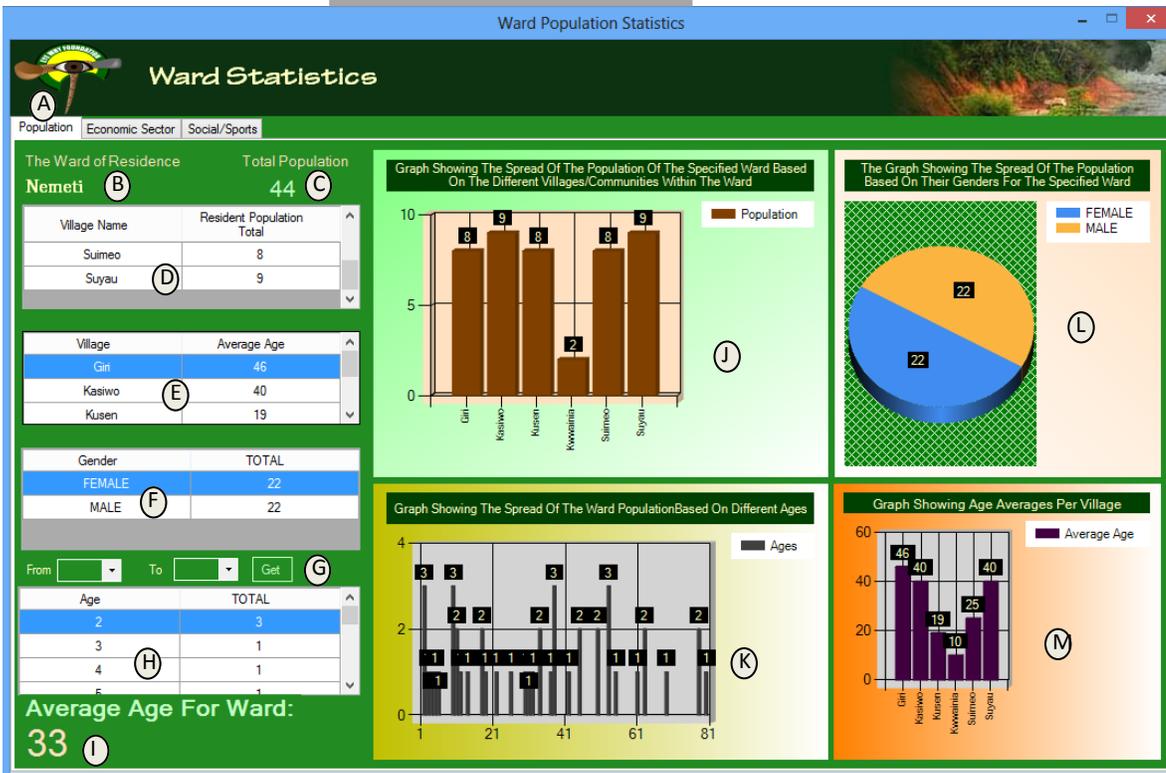
G-Graphing of Data indicated in table (E).

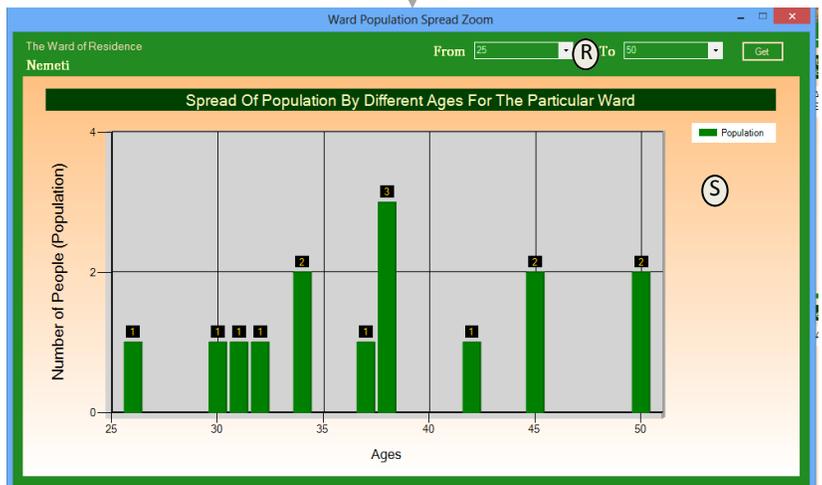
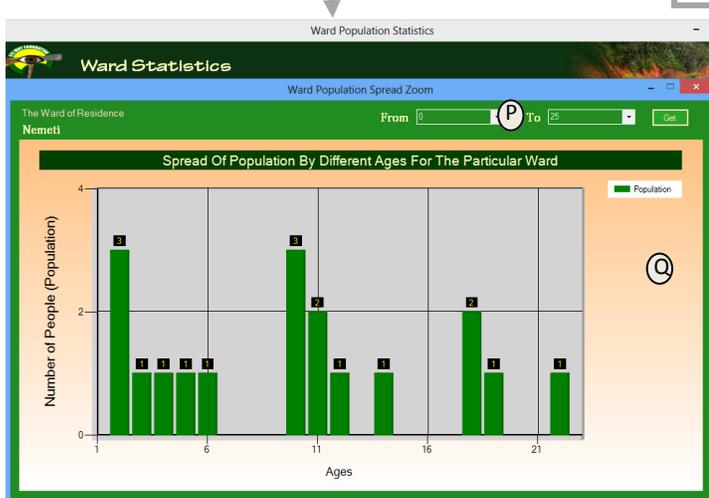
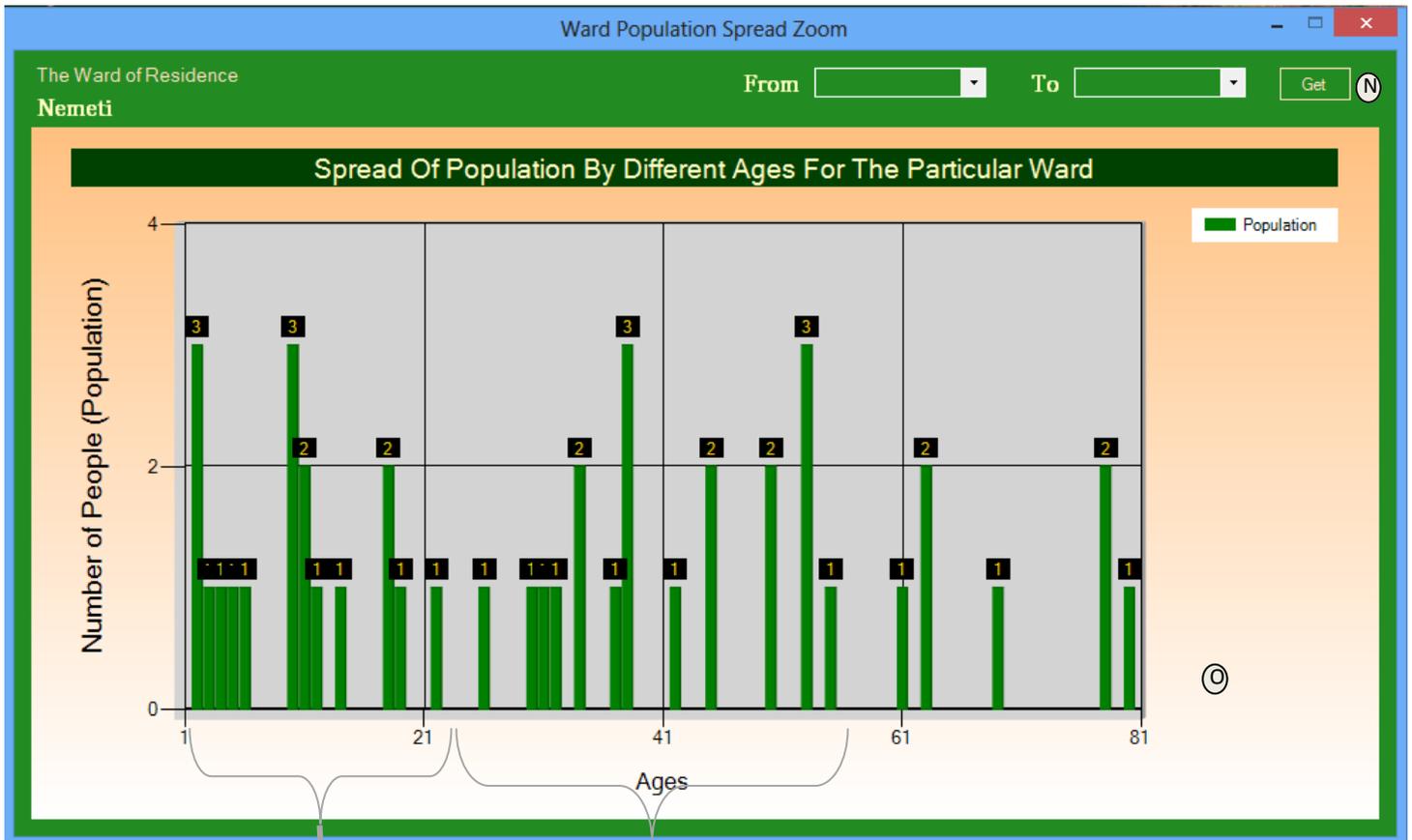
H-Table showing the number and details of Educational Institutions located in the particular village of focus. In the sample case being the village of 'Tadius'. The table indicated that there is no institution located within the village of Tadius.

In order to access the Population Data for the Ward, The Ward Tab (indicated in Red) is selected then the 'Population Tab is Selected (also indicated in Red). Then the selected resident Resident of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Population Per Ward Details Form for the Resident Ward of Focus.



8 – Residing Ward Population Statistics/Information





- A- In the ward statistics form, click on the Population tab to reveal a specific Population of the Ward of focus.
- B – Shows the name of the resident ward which the population is analyzed
- C– Shows the total population of the ward of interest, which in our sample case for the ward of ‘Nemeti’, the ward has a population of 44 people living in the ward. Of course that figure is just a sample figure of sample data... The actual ward data for real data registered in the system may be in the hundreds or even a few thousands or more.
- D– Table showing the villages and their respective population with the ward of interest (*note heading of table yet to be written*)
- E- Is a table showing the average population per village within the Ward of interest (in our case is the ‘Nemeti’ ward. (*note heading of table yet to be written*))
- F– Shows the spread of the total population for the ward into its respective Genders. (*note heading of table yet to be written*)
- G-Controls that manipulates the data based on the variables in age groups.
- H-Gives the spread of ages and each age frequency (how many people with the same age) (*note heading of table yet to be written*)
- I – Gives the average Age for the ward
- J -Graph showing the spread of the specified ward based on the different villages/communities within the ward
- K-Graph showing the spread of the ward population based on different ages. This particular graph can be double-clicked using the computer mouse to reveal a zoom-in clear and larger view for careful analysis. (see N to S for details)
- L-Graphing of the table in (F).
- M-Graph showing ages averages for respective villages. This is the graphing of the data in table (E).
- N-Controls that manipulate the spread of population by different ages for the particular ward of concern.
- O-Spread of population by different ages for the particular ward of concern.
- P to Q -Shows the zooming in spread of the population of the ward of concern between the ages of 0 to 25 years old
- R to S -Shows the zooming in spread of the population of the ward of concern between the ages of 25 to 50 years old

9 – Residing Ward Economic Sector Statistics/Information

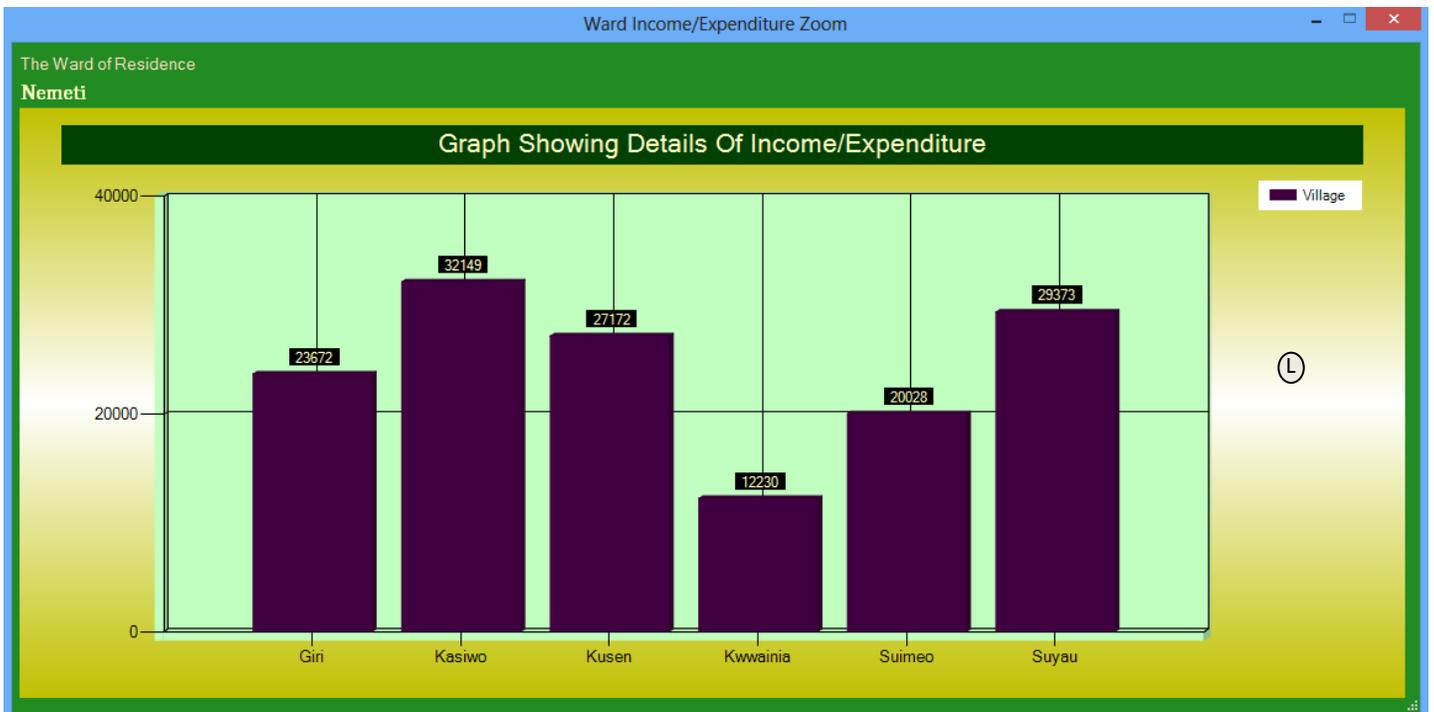
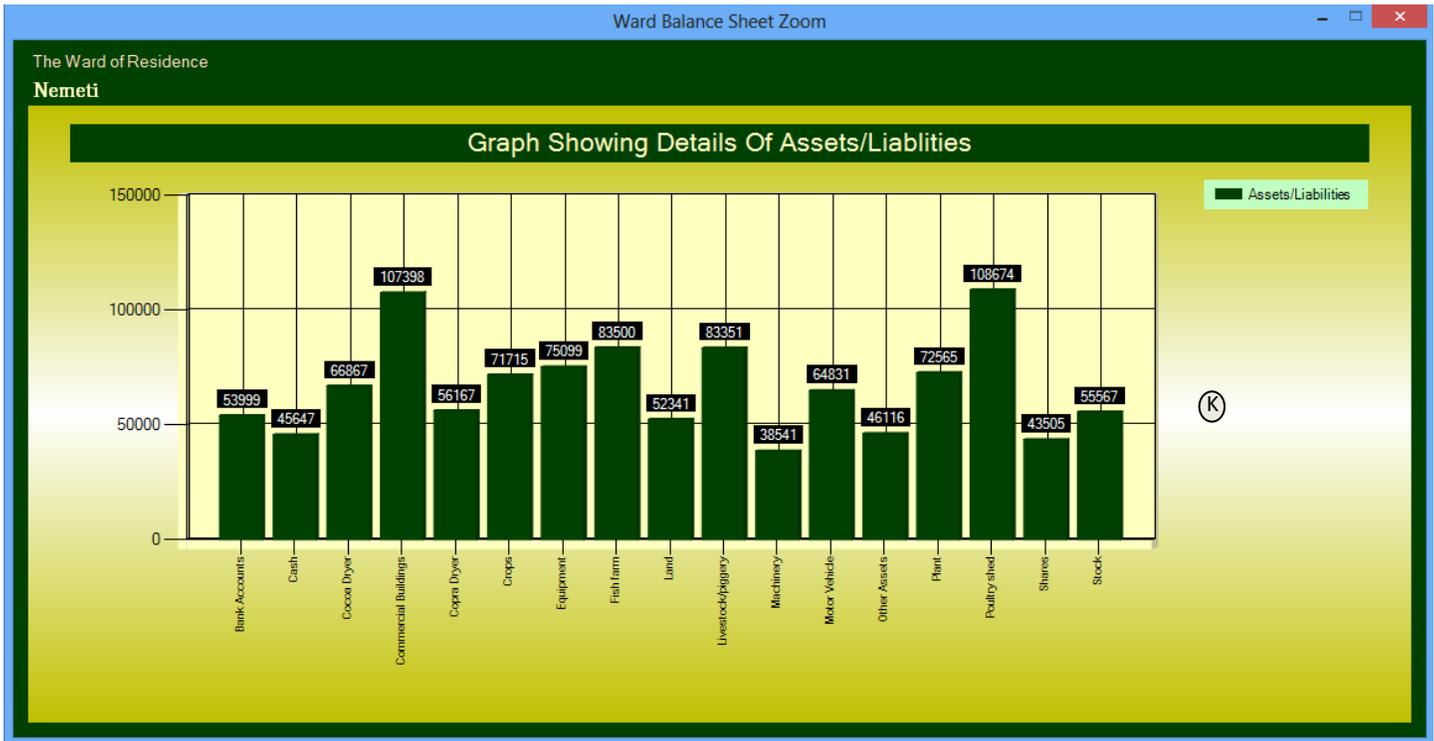
The screenshot displays the 'Ward Statistics' application window. The 'Economic Sector' tab is active. It features several data visualization components:

- Assets and Liabilities Table:**

Item Type	Total Amount
Assets	PGK1,125,883.00
Liabilities	PGK250,020.00
- Assets/Liabilities Pie Chart:** A pie chart showing the distribution of Assets (blue) and Liabilities (orange).
- Cashflow Table:**

Cashflow Item Type	Total
Expense	PGK144,624.00
Income	PGK174,057.00
- Income/Expenditure Bar Chart:** A bar chart comparing Expense (144,624) and Income (174,057).
- Village Breakup Charts:** Two bar charts showing data for villages: Kasiwo, Kusen, Suimeo, and Suyau. One chart shows a breakup of assets/liabilities, and the other shows income/expenditure details.

By clicking the Economic Sector Tab on the Ward Statistics Form reveals the Economic Aspect of the Ward Of Residence.



A-Reveals the information about the collective assets and liabilities for the ward.

B-Gives a detailed information about the selected item in (A)

C-Gives a detailed information about the selected item in (B)

D-Reveals the information about the collective income and expenditure for the ward.

E-Gives a detailed information about the selected item in (D)

F-Graphing of the table in (A)

G-Graph showing the breakup of Assets/Liabilities into specific Villages

EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)

H-Graph showing details of income/expenditure

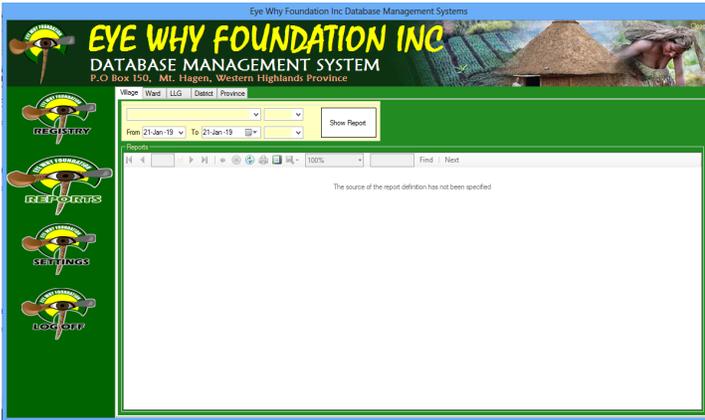
I-Graph showing details of Assets/Liabilities

J-Graphing of Income/Expenditure for the collective Ward.

K-This is a zoomed-in graph showing the information on (G) double-clicking the computer mouse on Graph on (G)

L-This is a zoomed-in graph showing the information on (H) double-clicking the computer mouse on Graph on (H)

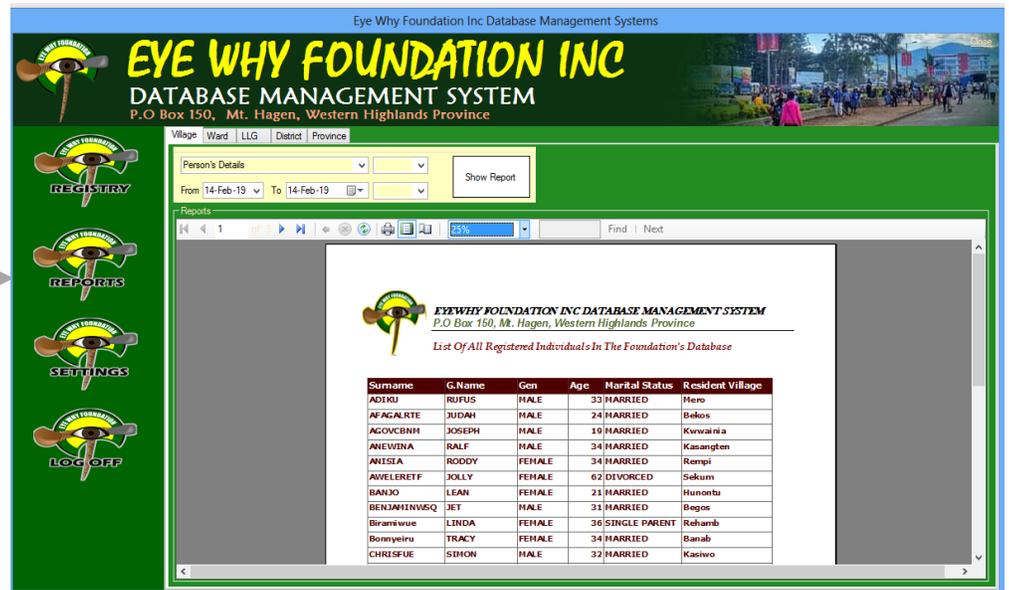
REPORTS



When the computer mouse hovers over the Reports Button it reveals the Reports Panel For selecting and printing of specific reports.

Below is the sample report for the details all individuals that are stored in the database management system.

This section is still under designing for printing of more customized reports.



Other Windows Forms For Data Manipulation (Controls For Adding Of New Data Settings)

Add Country

Add Country

Country Name

[Save](#) [Cancel](#)

Add District

Add District

District Name

Province Name

[Save](#) [Cancel](#)

Add Institution

Add Institution

School Name

School Type

School Code

No of Classrooms

No of Teachers

Year Established

No of Students

No of Teachers Houses

Operational Status

Ward Name

Save Cancel

Add LLG

Add LLG

LLG Name

District Name

Save Cancel

Add Road

Add Road

Road Name

Road Type

Year Built

Type of Maintenance

Road Status

LLG Wards Covered

Save Cancel

Add Province

Add Province

Province Name

Country

Save Cancel

Add Sports Field

Add Sports Field

Sports Field Name

LLG Name

Ward No

Ward Name

Save Close

Add Sport

Add Sport

Sport Name

Save Close

Add Tribe

Add Tribe

Tribe Name

Save Close

Add Store

Add Store

Store Name

Village Name

Save Close

Add Ward

Add Ward

Ward Name

Ward No

LLG Name

Save Cancel

Add Village

Add Village

Village Name

LLG Name

Ward Name

Save Cancel

Add CBO Group



Add CBO Group

Name of CBO Group

Reg No of CBO Group

Village Name

[Save](#) [Cancel](#)

Add Clan



Add Clan

Clan Village

Clan Status Ward

ILG Number LLG

Tribe District

Society Province

[Save](#) [Close](#)

Add Court



Add Court

Local Court Name

Local Court Type

Ward

LLG

[Save](#) [Cancel](#)

Add Demomination



Add Denomination

Denomination

IPA

Location

Address

Local Pastor

Contact Phone

Email

[Save](#) [Cancel](#)

Add Employer



Add Employer

Employer

Postal Address

Allotment

Section

Street

Suburb

Town

Ward

Landline Phone

Fax

Email

Web Address

Other

[Save](#) [Cancel](#)

New Market



New Market

Market Name

Village Name

[Save](#) [Close](#)

Add Person



Add Person

New Edit Delete

Personal Details | Residential Address | Educational Qualifications | Employment | Economy | Politics | Cross-cutting Issues

Particulars | Birth Registry | Genealogical Details | Marital Information | Interests/Hobbies | Religion | Sports

Surname

Middle Name

Given Name

DOB 21-Jan-19

Gender

Age

Phone

[Save](#) [Cancel](#)

Add Police Station



Add Police Station

Police Station Name

Ward Name

LLG

District

[Save](#) [Cancel](#)

YOUTH GROUP



Add Youth Group

Youth Group Name

Village Name

Save Cancel

Other Windows Forms For Data Manipulation (Controls For Editing Of Saved Data Settings)

EDIT CBO GROUP



Edit CBO Group

Name of CBO Group

Reg No of CBO Group

Village Name

Update Cancel

EDIT CLAN



Edit Clan

Clan

Clan Status

ILG Number

Tribe

Society

Village

Ward

LLG

District

Province

Update Cancel

EDIT COUNTRY



Edit Country

Country Name

Update Cancel

EDIT COURT



Edit Court

Local Court Name

Local Court Type

Ward

LLG

Update Cancel

EDIT DENOMINATION



Edit Denomination

School Name

School Type

School Code

No of Classrooms

No of Teachers

Year Established

No of Students

No of Teachers Houses

Operational Status

Ward Name

Update Cancel

EDIT DISTRICT



Edit District

District Name

Province Name

Update Cancel

EDIT FATHER'S DETAILS



Edit Father's Details

Particulars Birth Registry Origin

First Name

Other Name

Surname

Birth Date

Age

Update Cancel

EDIT EMPLOYER



Edit Employer

District Name

Province Name

Update Cancel

Edit Institution



Edit Institution

School Name

School Type

School Code

No of Classrooms

No of Teachers

Year Established

No of Students

No of Teachers Houses

Operational Status

Ward Name

[Update](#) [Cancel](#)

Edit LLG



Edit LLG

LLG Name

District Name

[Update](#) [Cancel](#)

Edit Market



Edit Market

Market Name

Village Name

[Update](#) [Close](#)

Edit Mother's Details



Edit Mother's Details

Particulars Birth Registry Origin

First Name

Other Name

Surname

Birth Date

Age

[Update](#) [Cancel](#)

Edit Person



Edit Person

Personal Details Residential Address Educational Qualifications Employment Economy Politics Cross-cutting Issues

Particulars Birth Registry Genealogical Details Marital Information Interests/Hobbies Religion Sports

Surname

Middle Name

Given Name

DOB

Gender

Age

Phone

[Update](#) [Cancel](#)

Edit Police Station



Edit Police Station

Police Station Name

Ward Name

LLG

District

[Update](#) [Cancel](#)

Edit Province



Edit Province

Province Name

Country

[Update](#) [Cancel](#)

Edit Road



Edit Road

Road Name

Road Type

Year Built

Type of Maintenance

Road Status

LLG Wards Covered

[Update](#) [Cancel](#)

Edit Sports

Edit Sport

Sport Name

[Update](#) [Close](#)

Edit Sports Field

Edit Sports Field

Sports Field Name

LLG Name

Ward No

Ward Name

[Update](#) [Close](#)

Edit Store

Edit Store

Store Name

Village Name

[Save](#) [Close](#)

Edit Tribe

Edit Tribe

Tribe Name

[Update](#) [Close](#)

Edit Village

Edit Village

Village Name

LLG Name

Ward Name

[Update](#) [Cancel](#)

Edit Ward

Edit Ward

Ward Name

Ward No

LLG Name

[Update](#) [Cancel](#)

Edit Youth Group

Edit Youth Group

Youth Group Name

Village Name

[Update](#) [Cancel](#)

Things Still Under going Construction(Work yet to be done)

- ◇ Designing and coding of Ward, LLG, District, Provincial Information (Education,Health,Social Sector,Politics etc)
- ◇ Government Services Documentation
- ◇ Data validation of all Inputs and edit forms
- ◇ Report production
- ◇ Network and database upload
- ◇ Backup & Restore
- ◇ Testing of the database and implementation

*Its more detailed than expected * Need more time...for a comprehensive system.*
 (Many other features are not included here in this report) cause requires a lot of Explanations...) Please bare with me...Thank you
 Manu...*

In order to access the Social/Sport Data for the Ward, The Ward Tab (indicated in Red) is selected then the Then the selected resident Ward of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Ward Details Form for the Resident Ward of Focus. Then the 'Social/Sports' tab is selected to Reveal The Social Sport Information For A particular Ward Of Choice

- A-Shows the ward of residence in which its statistics is shown in the form
- B-Reveals the Sports played in the ward and their frequency in which they are played. The frequency gives an indication of the Popularity of each sport that is played within the ward of residence
- C-This reveals a more detailed information about (B). For each selected item (sport) at (B), (C) gives a breakup of the frequency (tally) into the villages that participate in the specific sport of choice.

D-gives a further detailed information of (C). For each selected village in (C), (D) breaks that information up into specific Genders revealing the statistics of the two genders (Male & Female) in a specific sports, in a specific selected village

E-Gives the population spread of the selected ward per specific denomination.

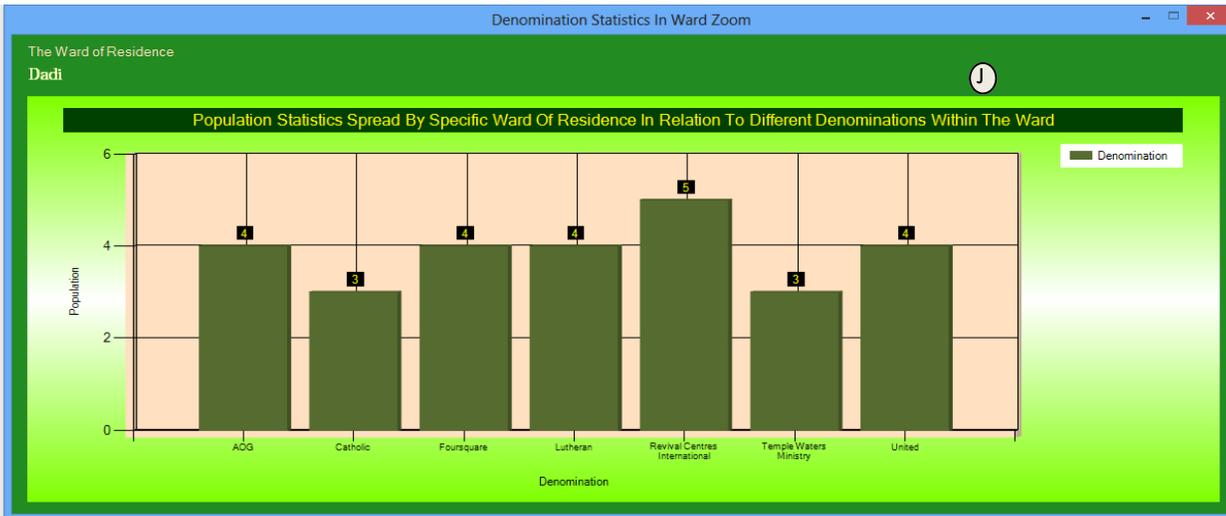
F-Is the graphing of the information revealed in B.

G-Is the graphing of the information revealed in (D).

H-is the graphing of the information revealed in (C).

I-Is the graphing of the information revealed in (E).

J-By double-clicking (I), (J) (below) is revealed. It is actually the zoom-in information about the different denomination and their population statistics within the specific ward of residence.



SUMMARY ON COLLECTED DATA

Province/District/LLG/Ward/Village | Village | Ward | **LLG** | District | Province | Other Information

LLG Name	Total Wards
Almami	36
Balmo Urban	4
Bamu	19
Daru Urban	4

LLG Statistics

The LLG of Residence: **Bamu** (Total Population: 147)

Breakup Of LLG's Population Into Respective Genders:

Gender	Total
FEMALE	63
MALE	79

The Spread Of LLG's Population Per Ward:

Ward Name	Total Population
Asaramio	13
Gani	42
Ibuo	7
Miruwo	7

Average Age Per Ward For Specific LLG:

Ward Name	Average Age
Asaramio	30
Gani	34
Ibuo	45
Miruwo	47

Graphing Of The Spread Of Population Per Ward:

Ward	Population
Asaramio	13
Gani	42
Ibuo	7
Miruwo	7
Heret	44
Piripani	26
Uluat	8

Graph Showing The Average Age Per Ward In The Selected LLG:

Ward	Average Age
Asaramio	30
Gani	34
Ibuo	45
Miruwo	47
Heret	39
Piripani	37
Uluat	21

Spread Of The LLG's Population In Different Age Groups:

Age	Total
1	2
2	6
3	2
4	2

In order to access the Population Data for the LLG, The LLG Tab (indicated in Red) is selected. Then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form for the Resident LLG of Focus. Then the 'Population' tab is selected to Reveal The Population Information For A particular LLG Of Choice

A-Shows the LLG Of Residence

B-Shows the total population for the LLG of focus. In our sample Case the total population is 147.

C-This is the age spread option category. The user can select the different age spans in order to reveal the specific data in (D) & (F)

D-Gives the breakup of the ward population based on their genders. The figures here change based on the selection in (C).

E-Gives the spread of the population in the LLG of choice in respective Wards within that LLG. These figures change depending on the selection options in (C).

F-Indicates the average age groups per Ward in the specific LLG of choice.

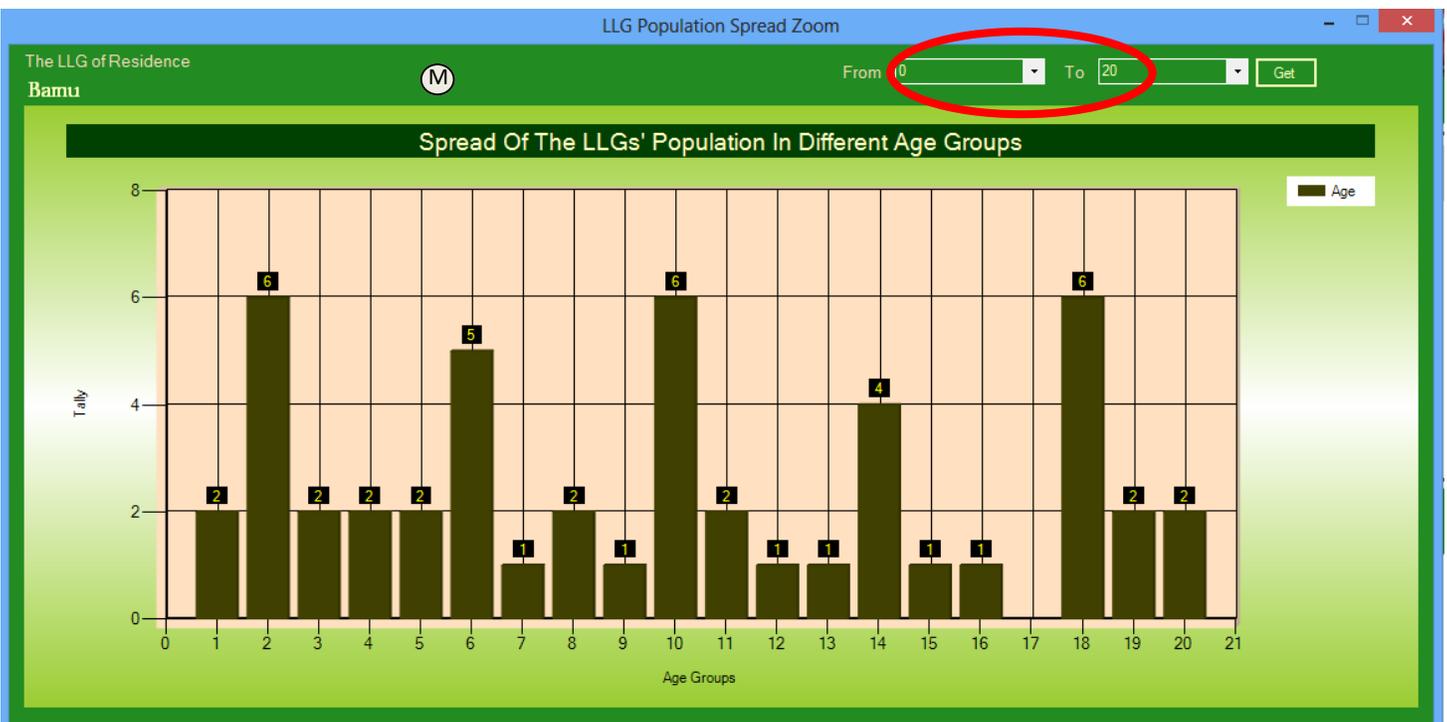
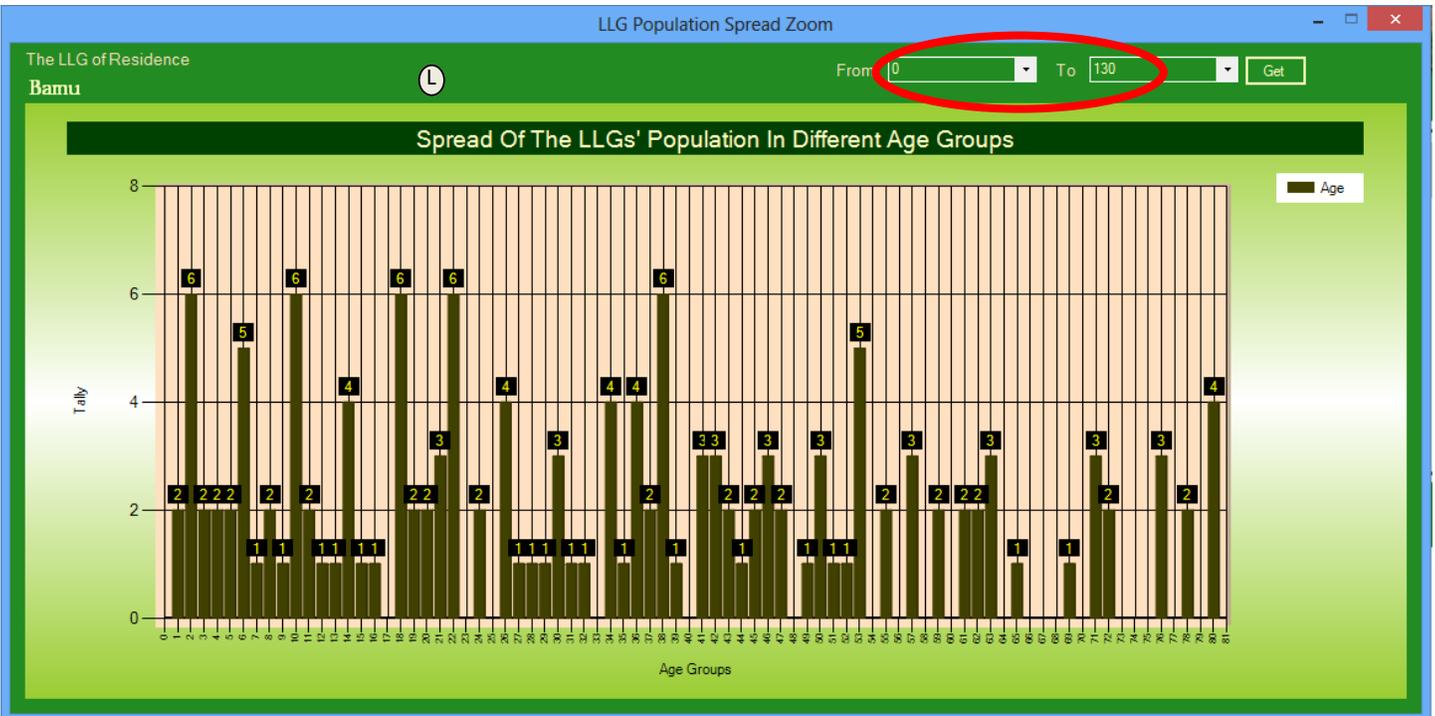
G-Gives the spread of the population in the LLG in their different age groupings.

H-Is the graphing of the information in (D) which is the breakup of the population into their respective genders.

I-The graphing of the information in (E).

J-Is the graphing of the information in (F).

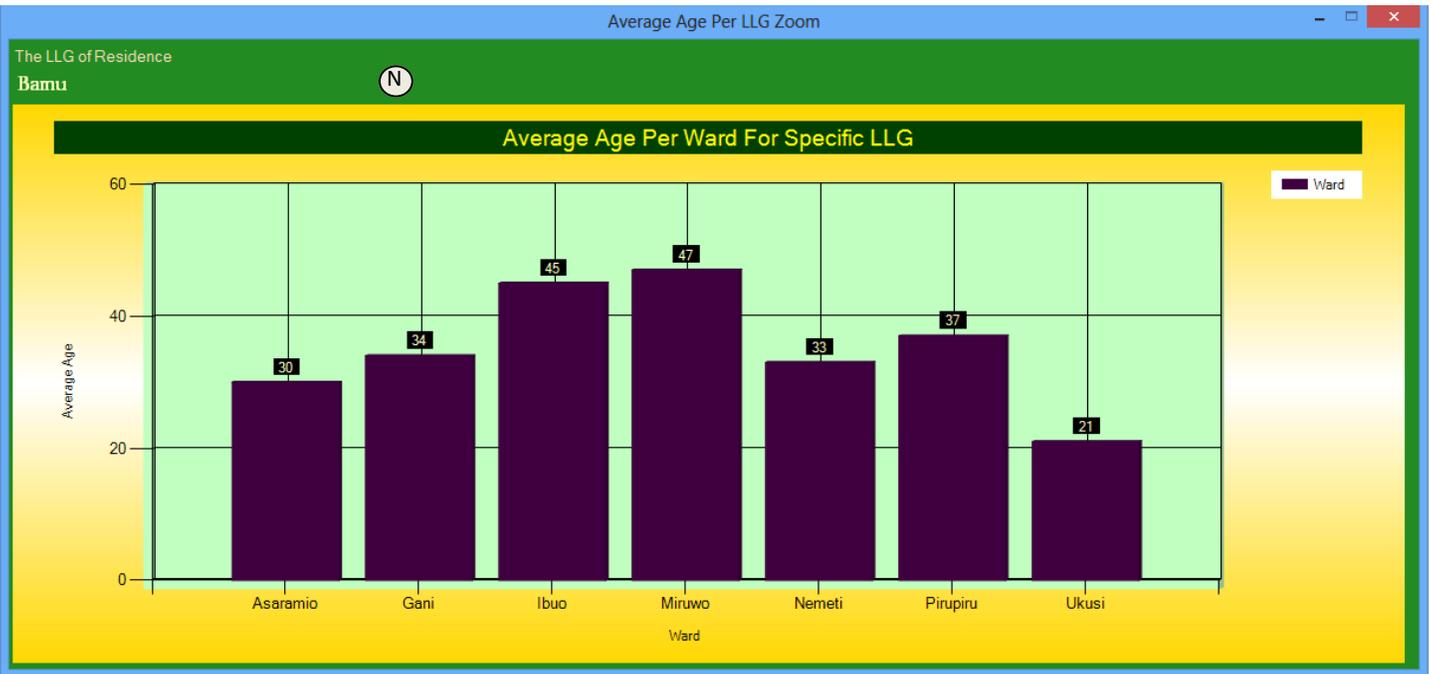
K-Is the graphing of the information provided in (G).



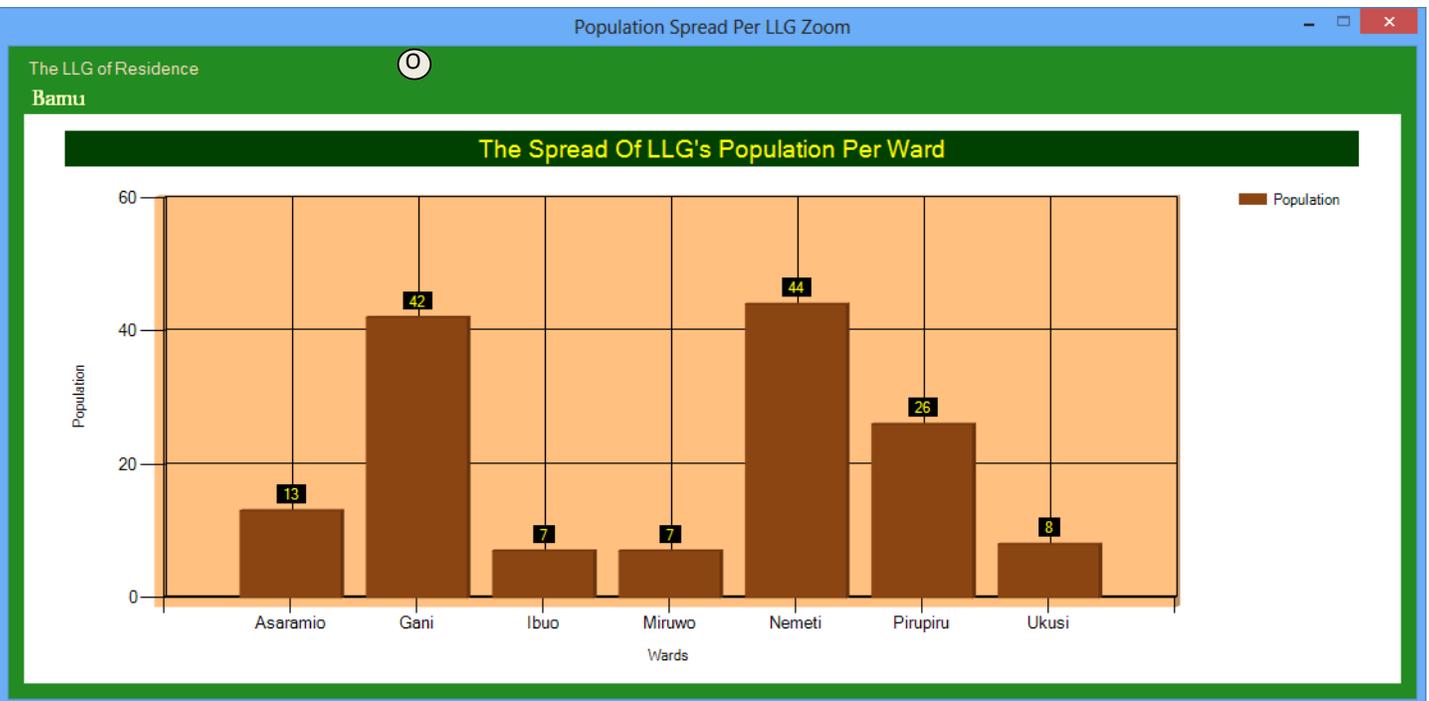
L-By double-clicking the Graph in (K) reveals the Zoom Information of the Graph in (K). Further more this graph shows the spread of Age Groups from 0-130.

M-By double-clicking the Graph in (K) reveals the Zoom Information of the Graph in (L). Further more this graph shows the spread of Age Groups from 0-20. This graph is very similar to Graph (L) however it zooms in to show the results from between the ages of only between 0 to 20.

N-this Information is a Zoom-In of the graph in (J).



O-this Information is a Zoom-In of the graph in (I).



EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)

EYE WHY FOUNDATION INC DATABASE MANAGEMENT SYSTEM
 REGISTRY/INDIVIDUAL PERSON
 Personal Details | Residential Address | Educational Qualification | Employment | Economy | Interests/Hobbies | Religion | Sports

Summary on Collected Data:
 Province/District/LLG/Ward/Village | Village | Ward | LLG | District | Province | Other Information

In order to access the Economic Data for the LLG, The LLG Tab (indicated in Red) is selected Then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form for the Resident LLG of Focus. Then the 'Economic' tab is selected to Reveal The Economic Information For A particular LLG Of Choice

LLG Name	Total Wards
Almami	36
Balimo Urban	4
Bamu	19
Daru Urban	4

LLG Report
 The LLG of Residence: **Bamu**

Population | **Economic** | Social | Health | Education | Politics

Assets/Liabilities Per LLG

Item Type	Total Amount
Assets	PGK3,754,680.00
Liabilities	PGK701,590.00

Details Of Assets/Liabilities Per LLG

Item Detail	Total
Bank Accounts	PGK181,392.00
Cash	PGK206,269.00
Cocoa Dryer	PGK222,288.00
Commercial Buildings	PGK314,571.00

Spread Of Specific Item Details Amount Into Wards Within The LLG

Ward Name	Total Amount
Asaramio	PGK7,666.00
Gani	PGK60,892.00
Ibuo	PGK1,121.00
Miruno	PGK7,985.00

Income And Expenses Per LLG Of Focus

Item Type	Amnt Per Month	Yearly Amount
Expense	PGK418,169.00	PGK5,018,028.00
Income	PGK615,749.00	PGK7,388,988.00

Details of Income/Expense Detailed In Wards Within The LLG

Ward Name	Total Per Month	Total Per Year
Asaramio	PGK27,992.00	PGK335,904.00
Gani	PGK112,112.00	PGK1,345,344.00

The Graph Showing Assets/Liabilities (G): Pie chart showing Assets (blue) and Liabilities (orange).

Income And Expenditure Details Per LLG (J): Pie chart showing Income (orange) and Expense (blue).

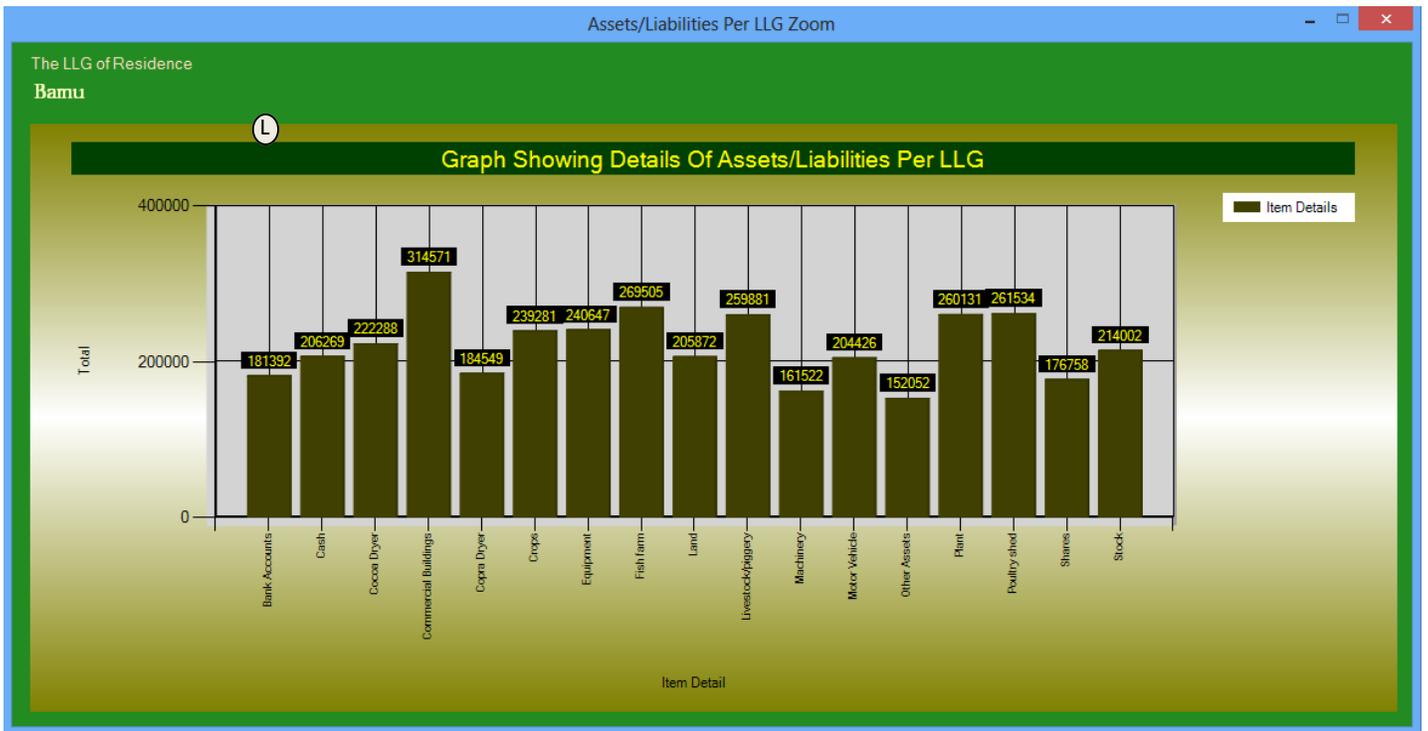
Details Of Assets/Liabilities Per LLG (H): Bar chart showing item details across wards.

Graph Showing Details Of Income/Expense By Wards Within The LLG (K): Bar chart showing income and expense by ward.

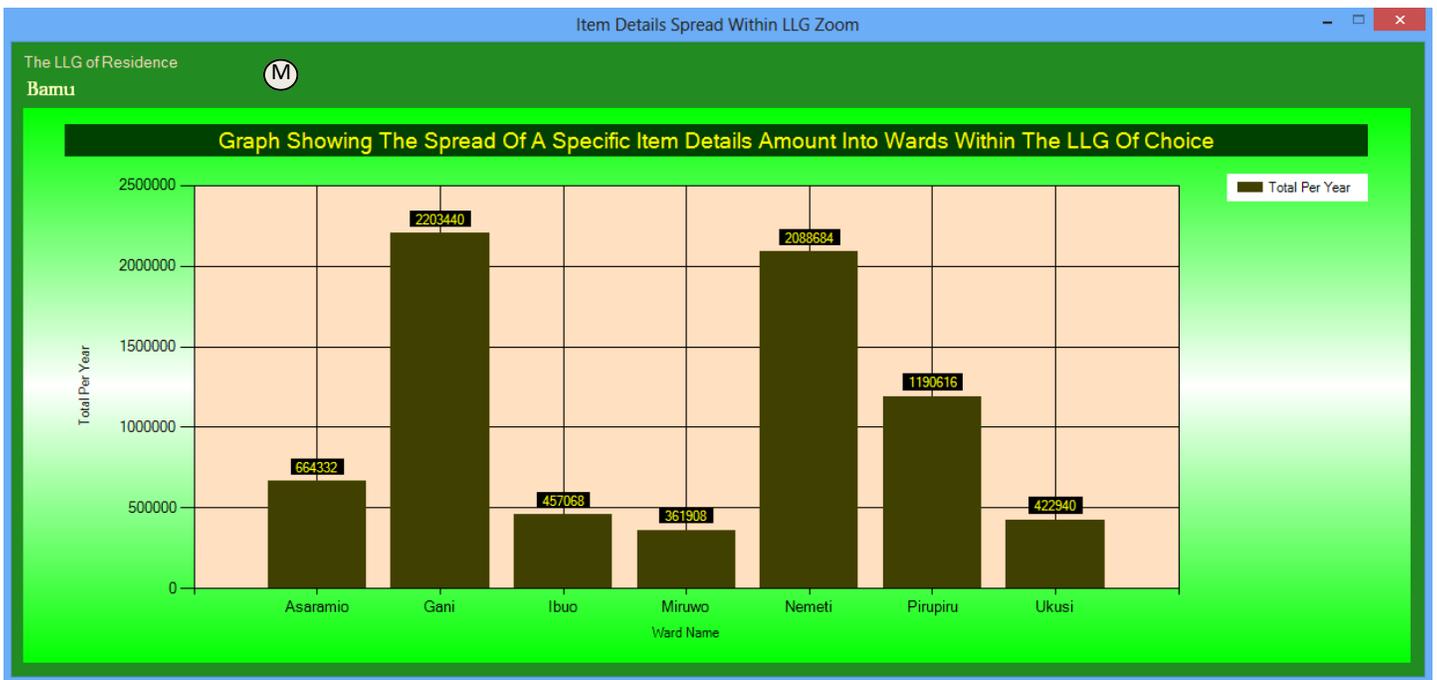
- A-Shows the LLG in Which Its Economic Information is shown.
- B-Gives the details of Assets and Liabilities Of The Specific LLG Of Choice
- C-Gives the Details of the Selected Item in (B)
- D-Gives the Details of the selected Item in (C).
- E-Gives the details of Income and Expenses of the specific LLG Of Choice
- F-Gives the details of the Selected Item in (E).
- G-Graph showing the details in (B).
- H-Graph showing the details in (C).
- I-Graph showing the details in (D).
- J-Graph showing the details in (E).
- K-Graph showing the details in (F)

*******Covering the Entire Village/Ward/LLG/District/Provincial Information with One Database Snapshot***** [27]**

L-This Zoom-In Form is revealed when Graph in (H) is double-clicked to reveal a more clear picture of the Graph in (L).



M-This Zoom-In Form is revealed when Graph in (I) is double-clicked to reveal a more clear picture of the Graph in (M).



Summary Information Of Progress,

There are Two More Information (District & Province) I have completed them but are not included in this report as yet as well as part of the LLG Information. I will do so and will send the details by this weekend.

We are almost through with all the Designing and coding of Ward, LLG, District & Provincial Information.

Update of Work in progress;

- ◇ Designing and coding of Ward, LLG, District, Provincial Information (Education, Health, Social Sector, Politics etc) *(Almost done now)-Expect to finish them by this weekend*
- ◇ Government Services Documentation (Should work on this one next week which is not many details to do.)
- ◇ Data validation of all Inputs and edit forms
- ◇ Report production
- ◇ Network and database upload
- ◇ Backup & Restore
- ◇ Testing of the database and implementation

Information And Reports That The EyeWhy Foundation Inc. Ward Profile Database Management System is Expected To Produce. (Please note that these are reports that can and will be printed out on printers for analysis)

- ◆ *Report On the **population status** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The population report will give both the current resident population of a particular Village as well as the 'Original People' population and the current follow-ups of where they are currently living now. Each population information of a particular place can easily be obtained by easily search and retrieve buttons on the system. At the same time the system should make a trace through time in the past to see the population growth or decrease of a village/ward/LLG/District/Province which can raise the necessary questions as to reasons of the increase or decrease in the growth of the particular place of concern. They system will also give the spread of the population in regards to their different age groups and spread of population across the different ages. This can help people who are planning projects can have an idea of the 'Active/productive' age groups' statistics in a population in a village/ward/LLG/'District/Province. This is also good for Candidates to effectively strategies and target villages/llgs/districts/provinces in order to effectively implement their campaign strategies.*
- ◆ *Report On the **Economic status** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The economic report will give an indication of the Kind of Economic Activity that a village/ward/LLG/District/Province is engaged in. Each economic information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can assist government officers as to the best option the ward/district/and provincial members as well and Donars and NGOs can assist in helping the people of a particular village/ward/llg/distict/province in terms of Education/Training/Financial or other forms of assistance in order to elevate the economic aspect of a particular village/ward/llg/district or province as a whole. Which such a clear picture the Concerned Authorities can best plan and effectively impact their communities.*
- ◆ *Report On the **Social status** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The social report will give an indication of the Kind of Social Activities in terms of sports and church activities that a village/ward/LLG/District/Province is engaged in. Each social information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can assist government officers as to the best option the ward/district/and provincial members as well and Donars and NGOs can assist in helping the people of a particular village/ward/llg/distict/province in terms of Education/Training/Financial or other forms of assistance in order to elevate the social aspect of a particular village/ward/llg/district or province as a whole. With such a clear picture the Concerned Authorities can best plan and effectively impact their communities in social impact projects. (As indicate here in the development is the Sports &*

- ◆ Report On the **Health status** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The Health report will give a more accurate information of the Kind of Health Issues that a village/ward/LLG/District/Province is affected by. Each health information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can assist government officers/health officers/and concerned authorities as to the best option they can assist in helping the people of a particular village/ward/llg/distict/province in terms of Education/Training/Financial/Health Assistance or other forms of assistance in order to effectively address a particular village/ward/llg/district or province as a whole with the Health Issues they are facing . With such a clear picture the Concerned Authorities can best plan and effectively address Health Issues within their communities in Health impact projects.
- ◆ Report On the **Education status** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The Education report will give a more accurate information of the Education level that a village/ward/LLG/District/Province has . Each Education information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can assist government officers/Education officers/and concerned authorities as to the best option they can assist in helping the people of a particular village/ward/llg/distict/province in terms of Financial/Education Assistance or other forms of assistance in order to effectively address a particular village/ward/llg/district or province in elevating their level of education. With such a clear picture the Concerned Authorities can best plan and effectively implement Education programs within their communities in Health impact projects.
- ◆ Report On the **Political Views** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The Political report Information will give a fair idea of the different political interest of the people within a village/ward/LLG/District and province . Each political information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can be of help to electoral officers as well as politicians/candidates as well as other concerned authorities as to the best option they can plan/strategies with issues that are politically With such a clear picture the Concerned Authorities can best plan and effectively implement politically oriented within concerned communities.
- ◆ Report On the **Government Services** of Each Village, Ward, LLG, District & Province with just a few button-clicks. The Government Services report Information will give a fair idea of the government service delivery at a village/ward/LLG/District and province ..These services include road/Water supply, Health Services, Infrastructures, etc . Each government service information of a particular place can easily be obtained by easily search and retrieve buttons on the system. This information can help relevant authorities as to the best option they can plan/strategies with the Financial/government/Donar Aid Assistance or other forms of assistance in order to effectively address a particular village/ward/llg/district or province in elevating government service delivery, etc. With such a clear picture the Concerned Authorities can best plan and effectively implement government and donar programs within their communities in community impact projects.

Please note that there are many information that can be obtained using the system for other purposes note indicate here.

- ◆ Will give another update report of the database progress by next week Monday.
- ◆ Thank you
- ◆ Avadeck Macclay Kalai-Software Developer (Madang)

In order to access the Social Data for the LLG, The LLG Tab (indicated in Red) is selected Then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form for the Resident LLG of Focus.

Then the 'Social' tab is selected to Reveal The Social Information For A particular LLG Of Choice

LLG Name	Total Wards
Almami	36
Balimo Urban	4
Bamu	19
Daru Urban	4

Games And People's Involvement In The LLG (A)

Sport Name	Frequency
Basket Ball	18
Net Ball	39
Soccer	47
Volley Ball	19

Statistics Of Specific Sport Involvement Per Ward (B)

Ward Name	Total
Asaramio	3
Gani	4
Nemeti	5
Pirupiru	6

Gender Tally Of Specific Sport Taken Up By A Ward (C)

Gender	Total
FEMALE	1
MALE	2

Denomination Tally For The LLG (D)

Denomination	Total
AOG	20
Catholic	20
Foursquare	19
Lutheran	20
Revival Centres International	21
Temple Waters Ministry	21
United	25

Graph Showing Games And People's Involvement In The LLG (E)

Graph Showing Statistics Of Specific Sport Involvement Per Ward (G)

Graph Showing Gender Tally Of Specific Sport Taken Up By A Ward (F)

Denomination Tally For The LLG (H)

A-Shows the games that are played within the specific LLG of concern and also shows the involvement of the people in those games.

B-Gives a detailed involvement of people in a selected game in (A) by showing the statistics per ward within the selected LLG of focus.

C-Shows the gender tally of a specific sport taken up by a ward.

D-Shows the spread of population of the people within the LLG in relation to the different denominations that they are in.

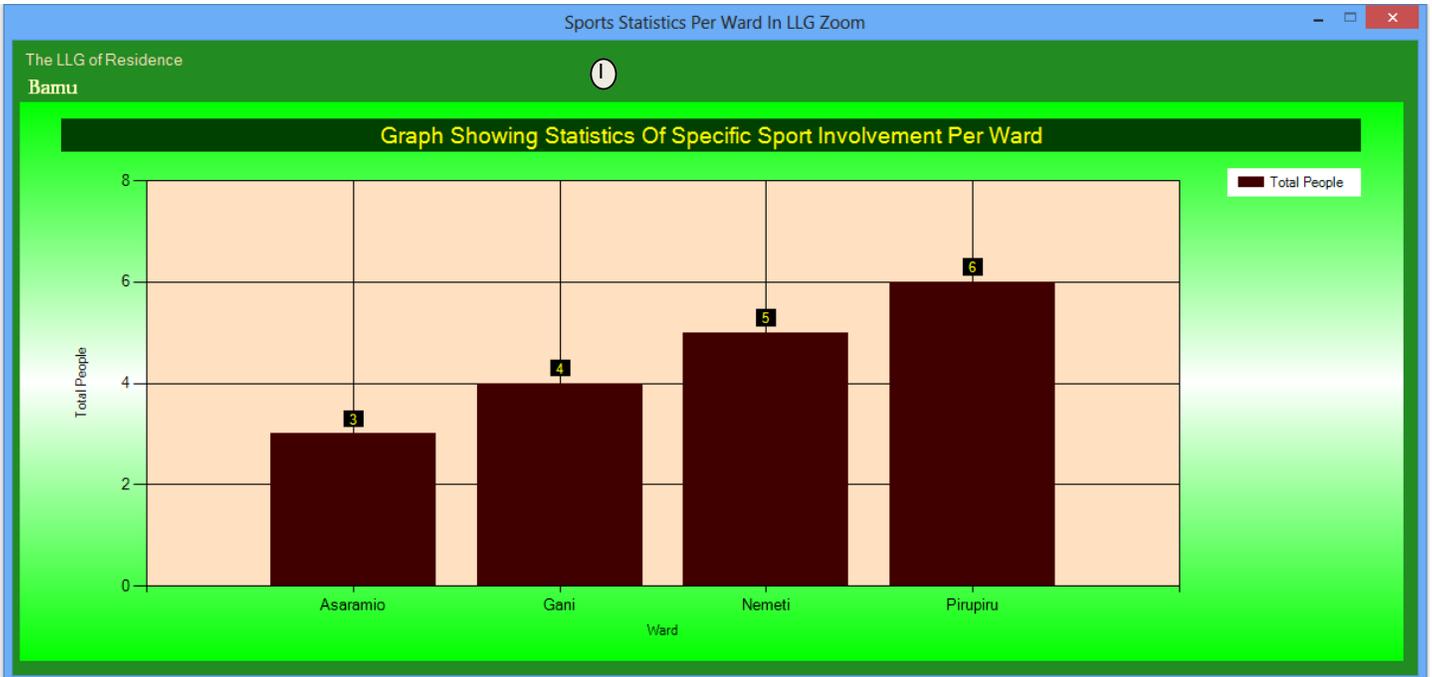
E-The graphing of the information provided in (A).

F-This is a graph of the information provided in (C).

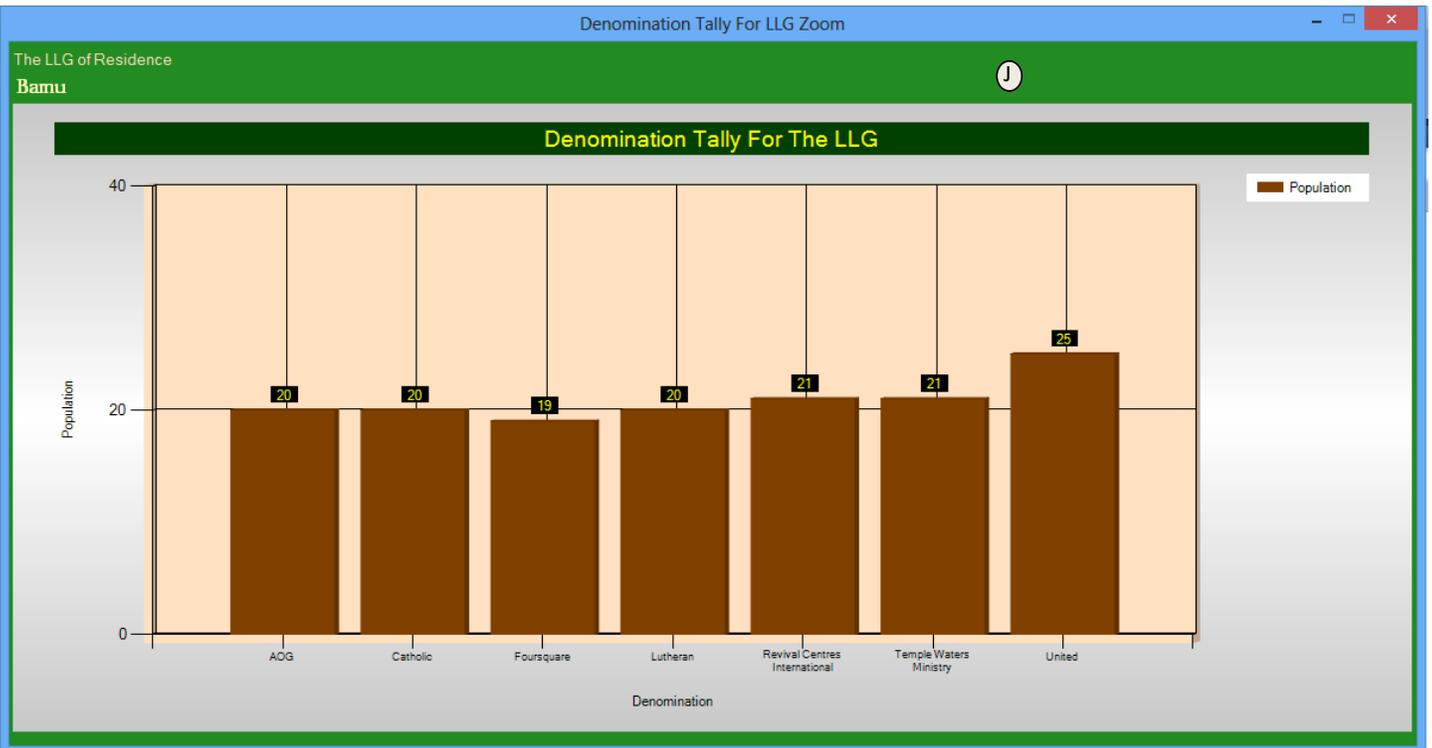
G-This is the graphing of the information provided in (B).

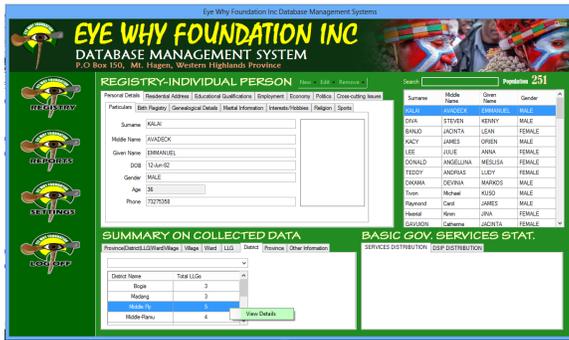
H-This is the graphing of the information provided in (D).

I-When Graph (G) is double-clicked the graph (I) is shown as below.

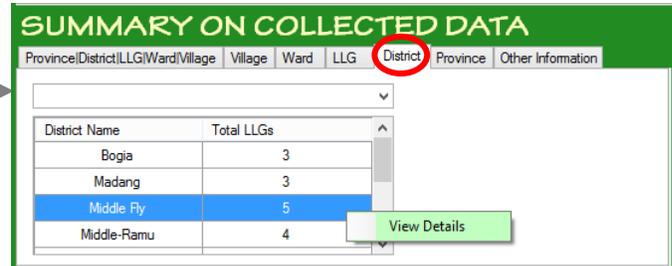


J-Is the result of double-clicking the graph in (H)





In order to access the Population Data for the District, The District Tab (indicated in Red) is selected Then the selected resident District of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the District Details Form for the Resident District of Focus. Then the 'Population' tab is selected to Reveal The Population Information For a particular District Of Choice.



District Report

District Statistics

Population Economic Social Health Education Politics

The District of Residence **Middle Fly** Total Population **251**

From [] To [] Get

Breakup Of District's Population Into Respective Genders

Gender	Total
FEMALE	122
MALE	129

The Spread Of District's Population Per LLG

LLG Name	Total Population
Bamu	147
Gogodala	104

Average Age Per LLG For Specific District

LLGName	AverageAge
Bamu	34
Gogodala	39

Spread Of The District's Population In Different Age Groups

Age	Total Population
0	1
1	2
2	9
3	2

The Graph Showing The Breakup Of District's Population Into Respective Genders

The Graph Showing The Average Age Per LLG For Specific District

The Graph Showing The Spread Of District's Population Per LLG

The Graph Showing The Spread Of The District's Population In Different Age Groups

A & B-Shows the district in which its information is being shown on the district form.

C-shows the (Age) option in which when user choose and press the 'Get' button will manipulate the data in tables E,F & H and Graphs J,K & M

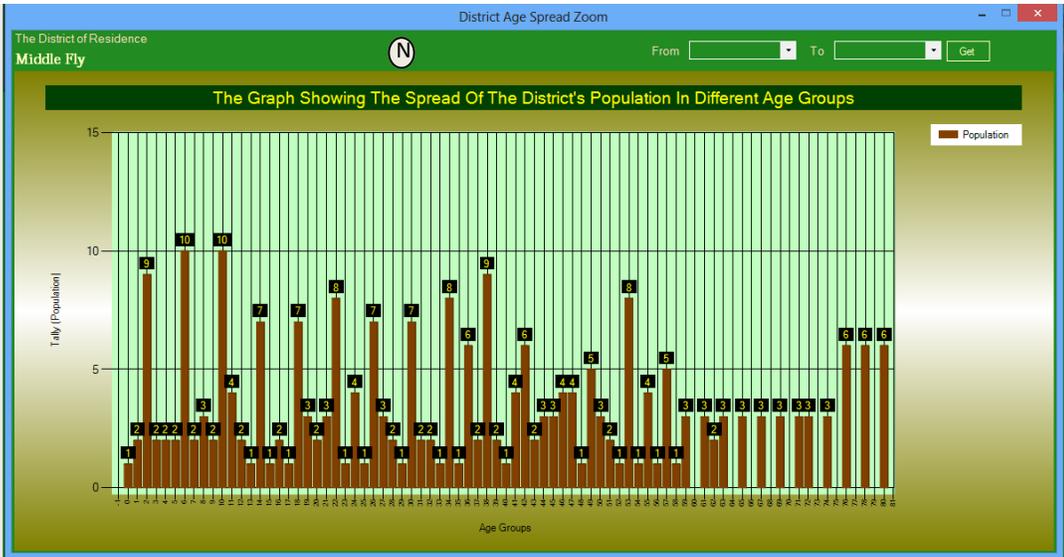
D-Shows the total population in the district of focus. The sample data gives the figure of 251. However in the real scenario it would be in thousands or tens of thousands.

E-Shows the population spread by gender for a particular district. This information is reflected in the graph of (J).

F-Shows the spread of the district's population into each respective LLG's. In our sample case the District of Middle Fly has its population being spread into the two (2) LLGs from which its data has been collected. If there are other LLGs from Middle-Fly that have their data collected as well it will be shown also here. This information is reflected in the Graph of (K)

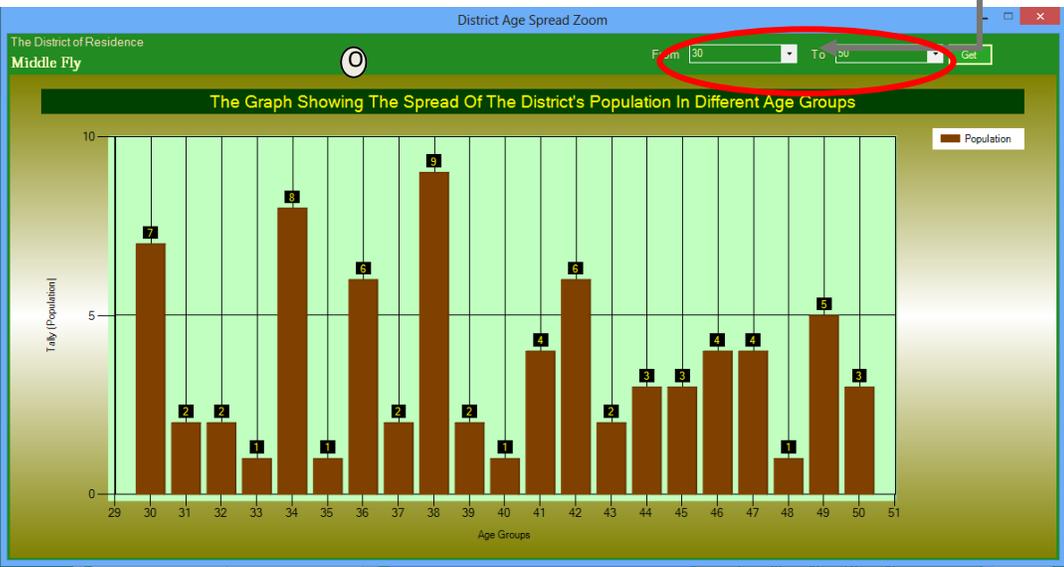
G-Shows the average Age per LLG for the district of focus.

H-This table shows the spread of the district's population into different age groups. This table is reflected in the graph of (M).



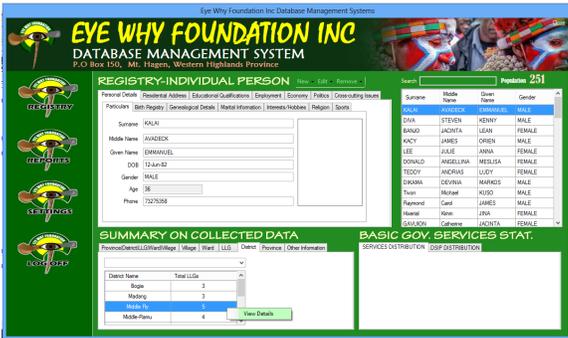
From To

(a)

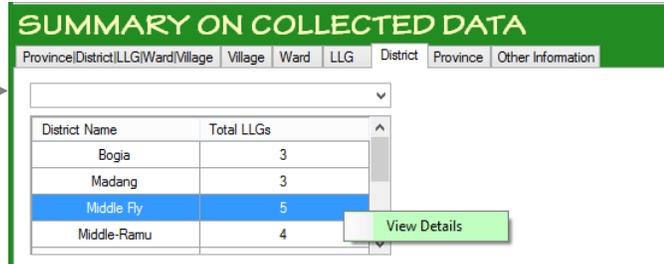


N- When the graph of (M) is double-clicked, the zoomed-in graph of (N) is revealed showing a more clear picture of the spread of the population in different age groups.

O-By manipulate the controls/options in (a) and pressing the 'Get' button, the zoomed-in graph reveals a specific span of information for the span of age groups. In the above example the graph further zoomed-in on viewing only the data between the ages from 30-50.



In order to access the Economic Data for the District, The District Tab (indicated in Red) is selected Then the selected resident District of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the District Details Form for the Resident District of Focus. Then the 'Economic' tab is selected to Reveal The Population Information For A particular District Of Choice.



District Report

District Statistics

The District of Residence
Middle Fly

Population **Economic** Social Health Education Politics

Assets/Liabilities Per District

Item Type	Total Amount
Assets	PGK6,561,032.00
Liabilities	PGK1,220,078.00

Details Of Assets/Liabilities Per District

Item Detail	Total
Bank Accounts	PGK390,038.00
Cash	PGK404,201.00
Cocoa Dryer	PGK367,930.00
Commercial Buildings	PGK461,922.00

Spread Of Specific Item Details Into Wards Within The District

LLG Name	Total Amount
Bamu	PGK181,392.00
Gogodala	PGK208,646.00

Income And Expenses Per District Of Focus

Item Type	Amnt Per Month	Yearly Amount
Expense	PGK749,650.00	PGK8,995,800.00
Income	PGK1,090,418.00	PGK13,085,016.00

Details of Income/Expense Detailed In LLGs Within The District

LLG Name	Total Per Month	Total Per Year
Bamu	PGK418,169.00	PGK5,018,028.00
Gogodala	PGK331,481.00	PGK3,977,772.00

Graph Showing The Assets/Liabilities Per District

Assets (Blue), Liabilities (Orange)

The Graph Showing The Income And Expenses Per District Of Focus

Expense (Blue), Income (Orange)

The Graph Showing The Spread Of Specific Item Details Into Wards Within The District

Amount vs LLGs (Bamu, Gogodala)

The Graph Showing Details Of Assets/Liabilities Per District

Amount vs Item Detail (Cocoa Dryer, Livestock/piggery, Poultry shed)

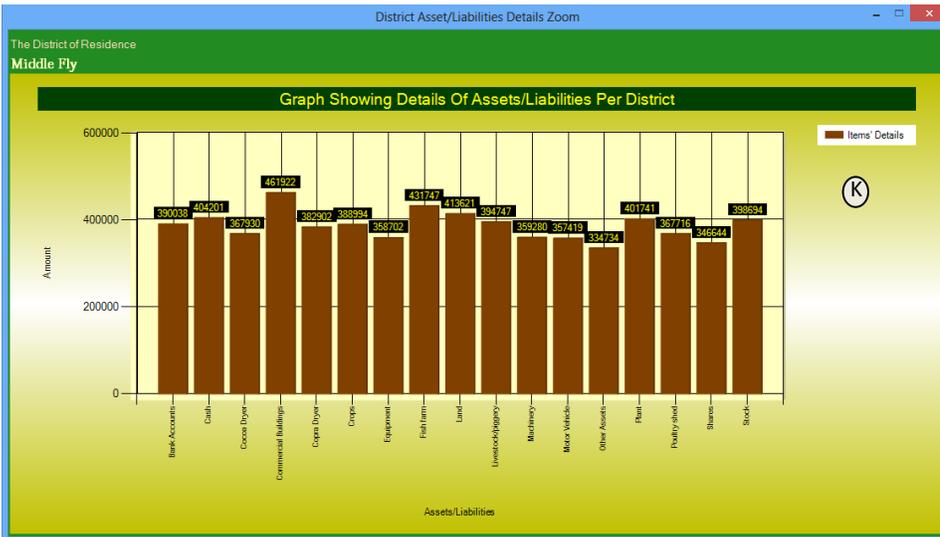
A-Table Showing the assets and liabilities of the district of focus. This information is reflected in the Graph of (F).

B-Shows details of the selected item in (A). This information is further reflected in the Graph of (J).

C-Gives a breakup of the selected item in (B) into respective LLGs within the district of focus. This information (c) is shown in the graph of (G).

D-Gives a breakup of the Expenses and Income of the District. This is the information collected from each individual that adds up to that figure. This information is further illustrated in the Graph of (I).

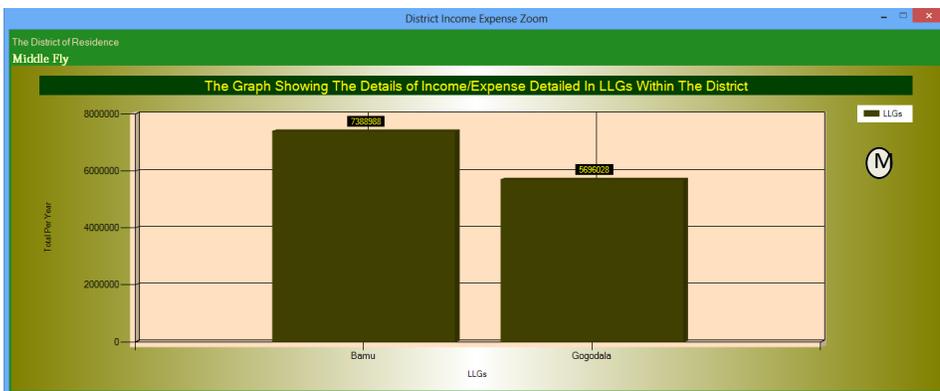
E-Gives a breakup of the selected item in (D) into each respective LLGs within the District of focus. This information is reflected in the graph of (H).



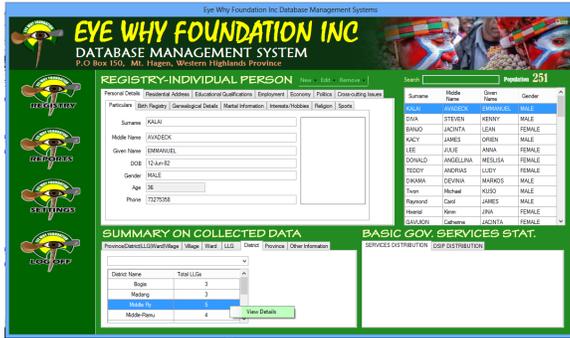
K- It the Zoomed-In Graph of (J). This graph reveals a more detailed information about either Asset or Liabilities depending on the choice selected in the Table of (A) of the District. It gives a picture of the Districts Assets/Liabilities best on individuals' data collection who are residing in villages within the district. This information is automatically added up for the district based on the locations of the villages within the district.



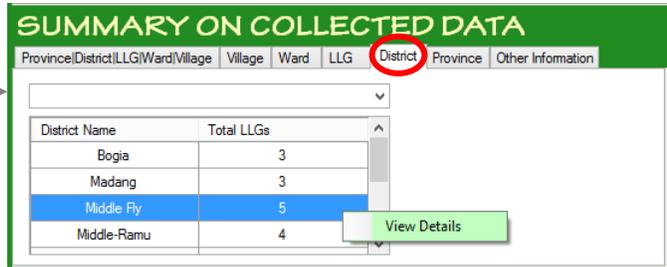
L- By double-clicking the Graph in (G), this graph is revealed. It is the Zoomed-In Graph of (G) and reveals the information that is in (C). This graph is the result of the breakup of either a specific Asset or Liability (being selected in Table (B)) in terms of Amount per LLG within the district (Indicated in (C)). This graph changes depending on the item selected in both (A) and (B).



M-It the Zoomed-In Graph of (H). This graph reveals a more detailed information about the Assets & Liabilities collectively of the people living in villages within the district in which its data is being analyzed. This graph is calculated as a more accurate information for a yearly Income/ Expenditure. This information is automatically added up for the district based on the locations of the villages within the district.



In order to access the Social Data for the District, The District Tab (indicated in Red) is selected Then the selected resident District of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the District Details Form for the Resident District of Focus. Then the 'Social' tab is selected to Reveal The Social Information For A particular District Of Choice.



District Report

District Statistics

The District of Residence
Middle Fly

Population | Economic | **Social** | Health | Education | Politics

Games And People's Involvement In The District

Sport Name	Frequency
Basket Ball	20
Net Ball	72
Soccer	69
Volley Ball	28

Statistics Of Specific Sport Involvement Per LLG

LLG Name	Total
Bamu	18
Gogodala	2

Gender Tally Of Specific Sport Taken Up By An LLG

Gender	Total
FEMALE	9
MALE	9

Denomination Tally For The District

Denomination	Total
AOG	32
Catholic	37
Foursquare	34
Lutheran	33
Revival Centres International	37
Temple Waters Ministry	31

The Graph Showing The Games And People's Involvement In The District

Games Played Within The District

The Graph Showing The Statistics Of Specific Sport Involvement Per LLG

LLG

The Graph Showing The Gender Tally Of Specific Sport Taken Up By An LLG

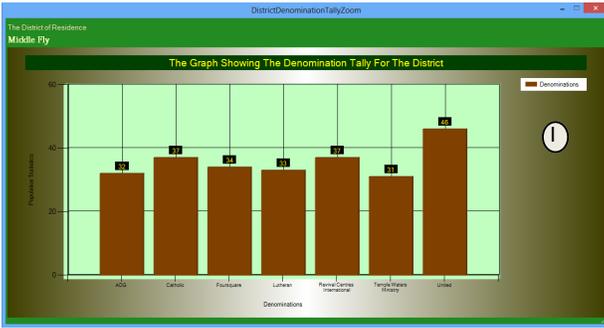
Gender

The Graph Showing The Denomination Tally For The District

Denomination

- A-Shows the games and the people's involvement within the district of focus. This information shows what games are of interest to the people living within that district and the number of people who are involved in those games.
- B-When a specific Game (Sport) in (A) is selected the number of people involved in that particular game is further broken up into the different LLGs with their population being involved in that particular game.
- C-Shows a more detailed breakup of the selected item in (B). This shows the genders their breakup population involvement in a particular selected sport within a specific LLG of focus within the district.
- D-This information gives a breakup of the population within the district who are involved in church activities within the district. It also shows the different denominations that these people within the district of choice belong to.
- E-This is the graphical representation of the information provided in table (A).
- F-This is the graphical representation of the information provided in table (C).

EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)



I-When (H) is double-clicked, the zoomed-in graph of (I) is shown. This graph gives a detailed information about the population statistics of the people involved in church activities within the District of focus.

REGISTRY-INDIVIDUAL PERSON

Personnel: [Name] [Age] [Gender] [Religion] [Address] [Phone] [Email] [Status] [Notes]

Surname	First Name	Gender
DAVA	STEVEN	MALE
DAVA	JACRYTA	FEMALE
DAVA	JAMES	MALE
DAVA	JANNA	FEMALE
DAVA	ANGELINA	FEMALE
DAVA	JACRYTA	FEMALE
DAVA	DEVANA	MALE
DAVA	KUSO	MALE
DAVA	JAMES	MALE
DAVA	JANA	FEMALE
DAVA	JACRYTA	FEMALE

In order to access the Population Data for the Province, The Province Tab (indicated in Red) is selected then the selected resident province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Province Details Form for the Resident Province of Focus.

Then the 'Population' tab is selected to Reveal The Population Information For A particular Province Of Choice.

Province	Total Districts
Western Highlands	4
Western	3
West Sepik	4
West New Britain	2

Province Report

Provincial Statistics

Population Economic Social Health Education Politics

The Province of Residence: **Western** Total Population: **251**

From: [] To: [] Get

Breakup Of Province's Population Into Respective Genders

Gender	Total
FEMALE	122
MALE	129

The Spread Of Province's Population Per District

District	Total Population
Middle Fly	251

Average Age Per District For Specific Province

District Name	Average Age
Middle Fly	36.0

Spread Of The Province's Population In Different Age Groups

Age	Total Population
0	1
1	2
2	9
3	2

The Graph Showing The Breakup Of Province's Population Into Respective Genders

The Graph Showing The Average Age Per District For Specific Province

The Graph Showing The Spread Of Province's Population Per District

The Graph Showing The Spread Of The Province's Population In Different Age Groups

A-Gives the provincial population. The actual figure may be in hundreds of thousands. But here in our sample case it gives a population of 251 people. As more people are entered into the system, this figure is automatically adjusted for each province.

B-Gives the age options which can be adjusted and the corresponding population figures for a specific population category (span) can be automatically be adjusted and shown.

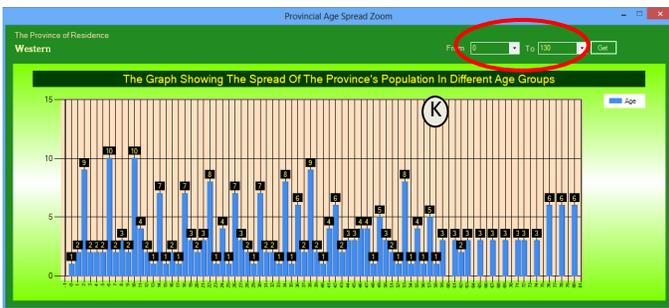
C-Gives the provincial population spread based on the two different genders. This figure can be automatically adjusted based on the adjustments made in (B). The graph of (G) reflects this table (C) and adjustments/changes done to table of (C).

D-This table gives the breakup of the population of the province into its respective districts. In our sample case, it only shows only one district that its population is being registered into the system. If there are other districts that their population are registered in the database, it will be reflected here in this table of (D). This table of information is further reflected in the graph of (I). Any adjustments made in (B) will be automatically be reflected in (D) as well as the corresponding graph of (I).

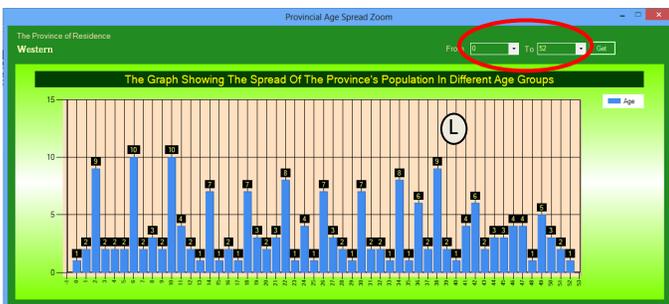
E-Gives average ages per district within the specific province of choice. In our sample case, since a sample data is only collected for one district, it is reflected here in this table. The information shown in this table is reflected in the graph of (H).

F-Gives the spread of the population tally per age group. This information is reflected in the graph of (J).

K- the graph of (K) & (L) show the zoomed in information when the graph of (J) is double-clicked. It gives a more clear information About the spread of the population into the different age groups within the province. (L) is the adjusted graph based on the Different age spans selected using the age options chosen on the form.

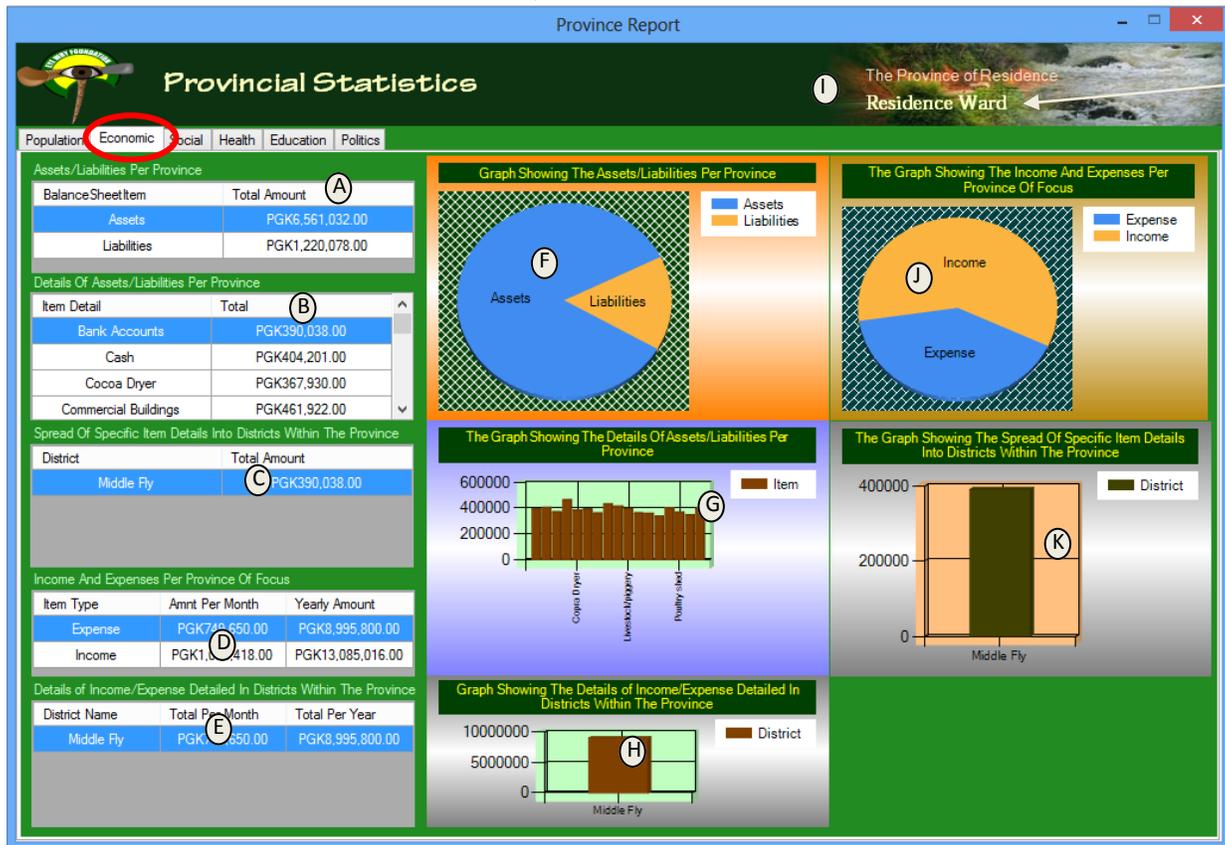
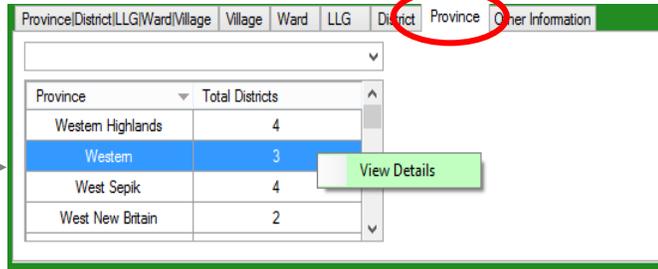
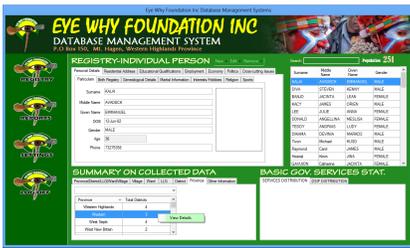


The graph of (K) is the result shown showing the information the span of years ranging from age 0-130 years.



The graph of (L) gives the information spread showing the age span from 0-52 years of age.

The information shown in these two graphs are vital for various applications. For example it can tell the strength of the work force/active population within a province and can be compared across different provinces as well. Such information can also reveal the information about the population strength of the school aged children (ages between 7-25) within the province. Such information can also provide vital information for the educationists to better plan educational programs that can best target the different age spans within the province of choice.



Yet to code

In order to access the Economic Data for the Province, The Province Tab (indicated in Red) is selected Then the selected resident Province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Province Details Form for the Resident Province of Focus.

Then the 'Economic' tab is selected to Reveal The Economic Information For A particular Province Of Choice.

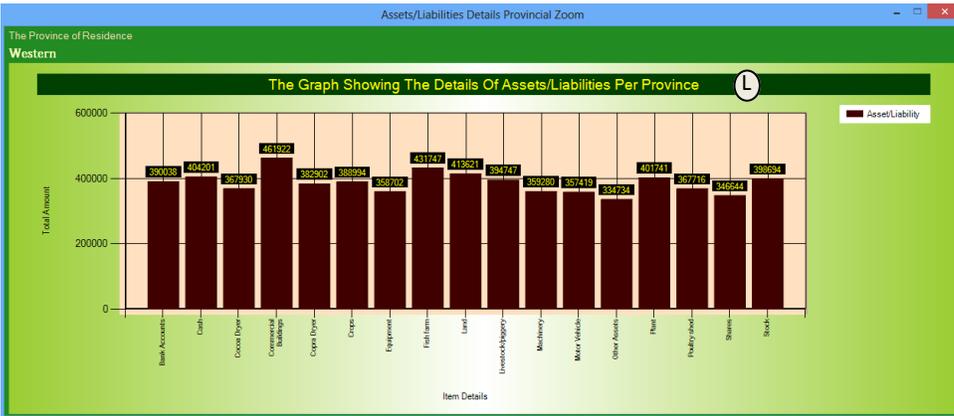
A-This table shows the Assets and Liabilities per province of choice. This information is further revealed in the graph of (F).

B-When a specific item in (A) is selected, the details of the item is revealed in the table of (B) which is further illustrated in the graph of (G).

C-When a specific item in the table of (B) is selected, the details are spread into the different districts within the province of choice. In our above sample case, the bank accounts, when selected, the information is being further revealed in table of (C). If the data of other districts are also collected for our above sample province of 'Western' they will also will be shown here with their amount breakup. The cumulative total will be shown in the selected item in table (B). The information in table (C) is further illustrated in the graph of (K).

D-This table shows the total income and expense for the province in terms of collective individuals' income and expense within the province. This information is revealed in the graph of (J).

E-When an item in the table of (D) is clicked, table (E) & the graph in (H) is adjusted to reflect the data changes.



When the graph of (G) is double-clicked, the graph of (L) is shown to give a zoomed-in information and a more detailed information.

Province/District/LLG/Ward/Village	Village	Ward	LLG	District	Province	Other Information
Province	Total Districts					
Western Highlands	4					
Western	3					View Details
West Sepik	4					
West New Britain	2					

Sports Name	Frequency
Basket Ball	20
Net Ball	72
Soccer	69
Volley Ball	28

District Name	Total
Middle Fly	20

Gender	Total
FEMALE	9
MALE	11

Denomination	Total
AOG	37
Catholic	34
Foursquare	33
Revival Centres International	37
Temple Waters Ministry	31

Games	People's Involvement (Tally)
Basket Ball	20
Net Ball	72
Soccer	69
Volley Ball	28

Districts	Total Involved In Specific Sport
Middle Fly	20

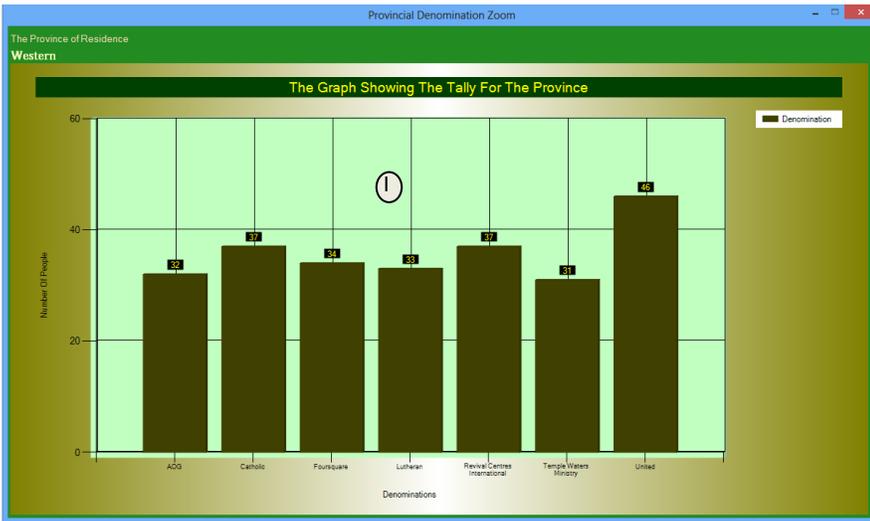
Gender	Gender Involvement
FEMALE	9
MALE	11

Denominations	Number of People
AOG	37
Catholic	34
Foursquare	33
Revival Centres International	37
Temple Waters Ministry	31
United	31

Yet to code

In order to access the Social Data for the Province, The Province Tab (indicated in Red) is selected then the selected resident province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Province Details Form for the Resident Province of Focus.

Then the 'Social' tab is selected to Reveal The Population Information For A particular Province Of Choice.



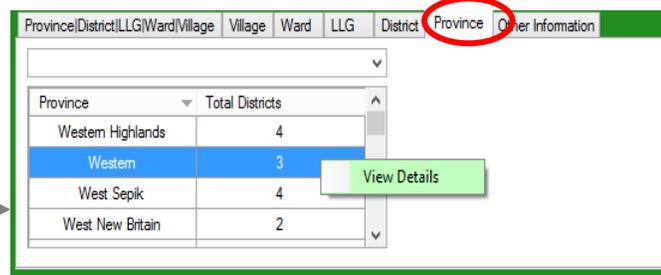
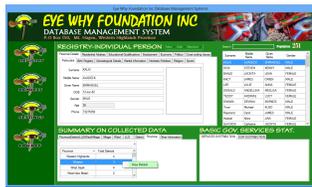
A-The table shows the different games (sports) played within the province and the population involved in each of those games. This information is revealed in the graph of (E).

B-The table of (B) gives a spread of the population into each district based on the selected item (sport) in table (A). Each selected sport in (B) is revealed in the graph of (G)

C-This table is adjustable based on the selected item in table (B). This information can also be reflected in the graph of (F).

D-Table (D) gives the spread of the population per denomination that is registered in the database for the province. This information in the graph of (H).

I-When the graph of (H) is double-clicked, the graph of (I) is shown as indicated here. It gives a zoomed-in, detailed information of the graph in (H).



In order to access the Education Data for the Province, The Province Tab (indicated in Red) is selected then the selected resident province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the

Yet to code

Province Report

The Province of Residence
Residence Ward

Population Economic Social Health **Education** Politics

Spread Of People According To Level Of Education In Province

Institution Type (A)	Level Of Attainment	Total
High School	High School	112
Primary School	Primary	250
Secondary School	Secondary	87
Teachers College	Teachers College	6
Technical College	Technical	54
University	University	40

The Graph Showing The Spread Of People According To Level Of Education In Province (E)

The Graph Showing Population Spread By Level Of Education Into Genders (H)

Gender (C)	Total
FEMALE	26
MALE	28

Population Spread By Level Of Education Into Districts (B)

District	Total
Middle Fly	54

The Graph Showing The Population Spread By Level Of Education Into Districts (F)

Institutions Per Specific District (I)

Institution Type	Total
High School	3
Primary School	3
Secondary School	2
Teachers College	2
Technical College	3

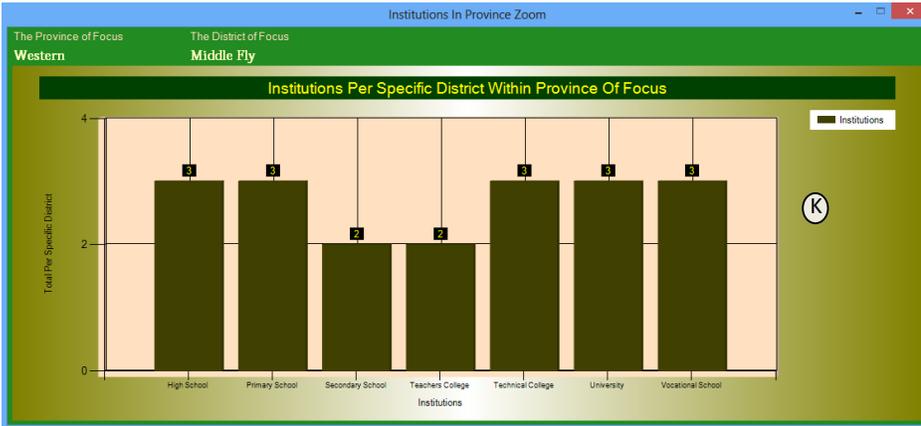
Names Of Institutions Per Specific District (J)

Institution
Talidig Primary School
Maglar Primary School
Kusen Primary School

Number Of Institutions Per District (D)

District	Total
Middle Fly	19
South Fly	2

Province Details Form for the Resident Province of Focus. Then the 'Education' tab is selected to Reveal The Population Information For A particular Province Of Choice.



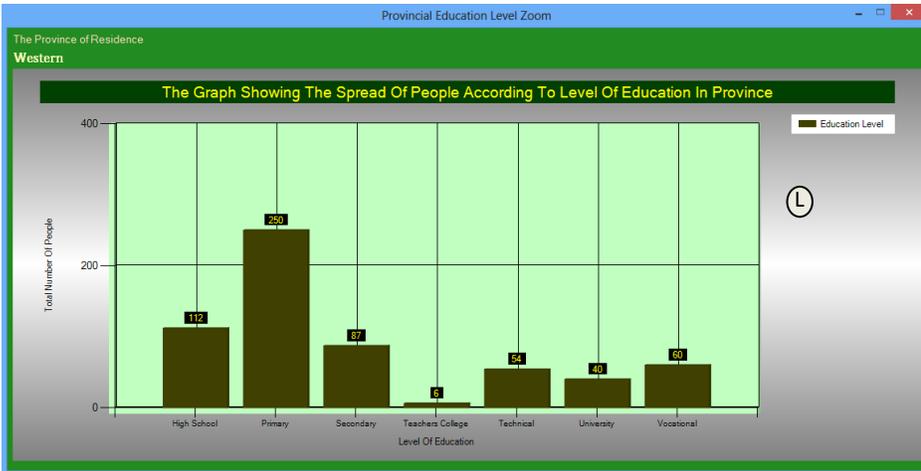
A-This table shows the provincial statistics of the population within the province and their respective level of education attainment with respect to different institution types. This information is further revealed in the graph of (E).

B-Shows the spread of the population per selected item in (A) into different districts that have their data loaded into the database for screening. In our sample case, since the data for only one district is entered into the system, it only shows that particular district in this table. This information is revealed in the graph of (F).

C-This table is also adjustable based on the selected item in (A) and is also revealed in the graph of (H).

D-This table shows the statistics of institutions per district within the province of choice.

G-When a specific item in the table of (D) is selected, its details is shown here in the table of (G) and is further revealed in the



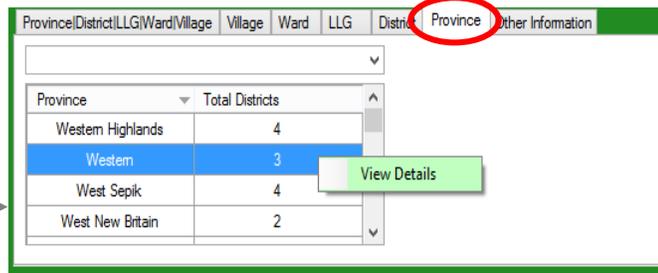
graph of (I). This table (G) gives the institutions and their statistics (how many there are) within a selected district in table (D).

J-When an item in the table of (G) is clicked, its results are revealed in table of (J). This gives the Names of the institutions (school) based on the institution type being selected in table (G).

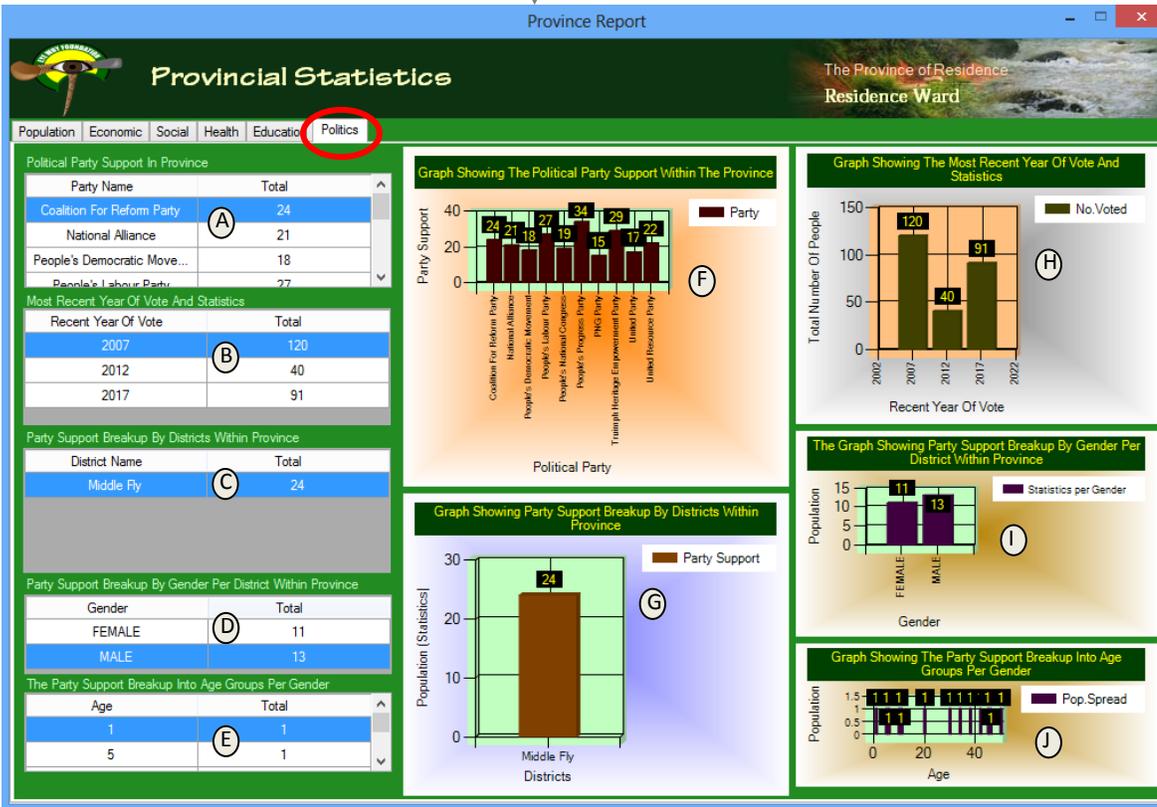
K-when the graph of (I) is double-clicked, the zoomed-in graph of (K) is revealed giving a more detailed information about the institutions within a selected district within the province.

L-When the graph of (E) is double-clicked, it reveals a zoomed-in, more detailed graph of (L) which gives the statistics of population within the province and their respective institution types which the population of the province have attended or attained the level of education from.

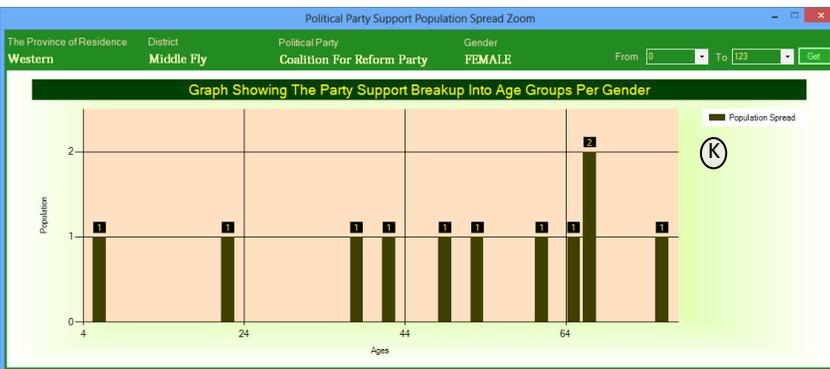
EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)



In order to access the Politics Data for the Province, The Province Tab (indicated in Red) is selected then the selected resident province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the



Province Details Form for the Resident Province of Focus. Then the 'Politics' tab is selected to Reveal The Population Information For A particular Province Of Choice.



A-Gives the statistics of the support for different political parties within the province.

B-Gives the statistics of people within the province and their most recent year of vote.

C-This is the break-up of the selected political party indicated in (A) into respective districts in regards to each selected party indicated in (A).

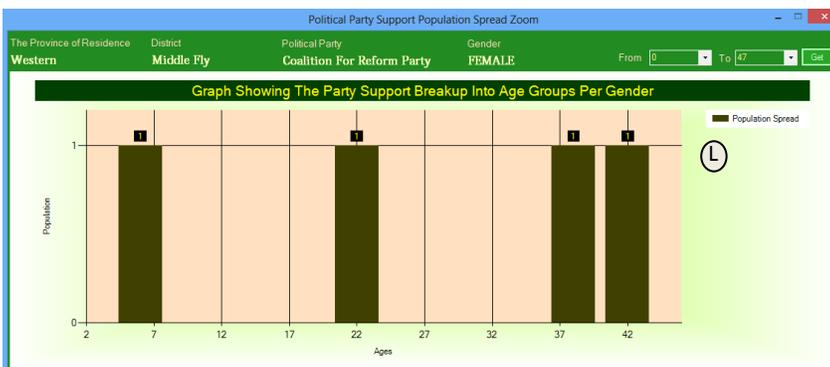
D-Gives a breakup of the data indicated in (C) into the respective genders.

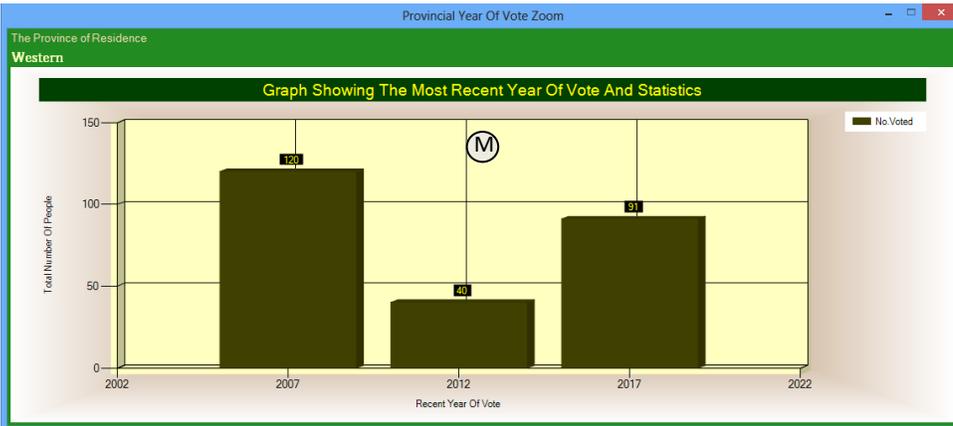
E-Gives the spread of the ages groups that support a specific party of choice being selected in (A)

F-Is the graphical representation of the data in table (A)

G-Gives the graphical representation of the information provided in table (C).

H-Is the graphical representation of the information provided in table (B).





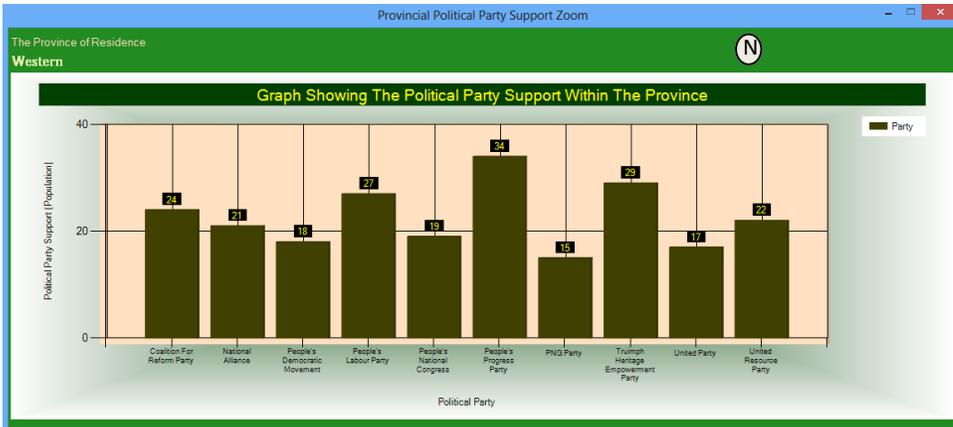
I-Is the graphical representation of the information provided in table (D).

J-Is the graphical representation of the information provided in table (E). When graph (J) is double-clicked, the zoomed-in graph of (K) is revealed showing a more detailed and clear information of the graph of (J). *note that the age span being selected is from ages 0-123.

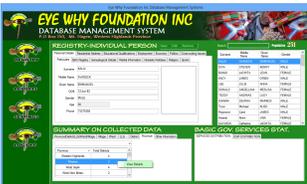
L-The graph of (L) is similar to the graph of (K) however, the difference is that this graph shows the zoomed-in graph revealing the information specifically for the ages between 0-47 years of age.

M- the graph of (L) is the graphical representation of the information given in the table (B). It is the zoomed-in information when the graph of (H) is double-clicked.

N-the graph of (N) is the zoomed-in graph giving a more clear and detailed information shown in the graph of (F). When



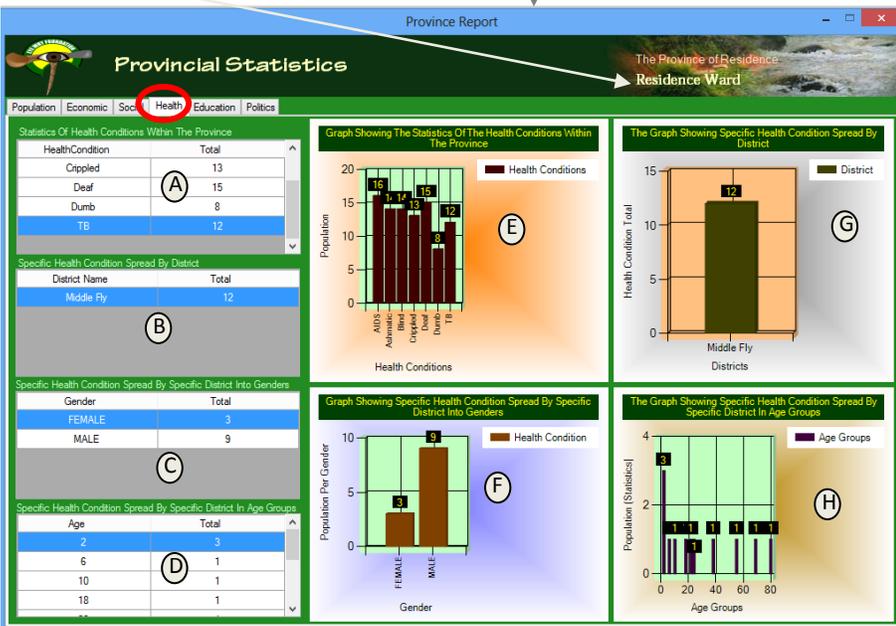
the graph of (F) is double-clicked, this graph (N) is shown.



Province	Total Districts
Western Highlands	4
Western	3
West Sepik	4
West New Britain	2

In order to access the Health Data for the Province, The Province Tab (indicated in Red) is selected then the selected resident province of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Province Details Form for the Resident Province of Focus.

Yet to code

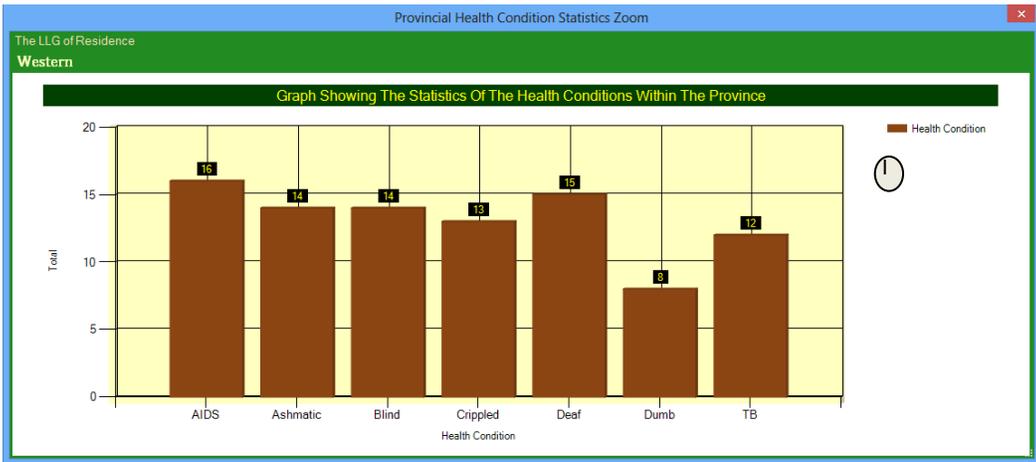


Then the 'Politics' tab is selected to Reveal The Population Information For A particular Province Of Choice.

A- this gives the different health conditions (problems(sickness) and the statistics within the province of choice

B-Gives the spread of a specific Health Condition specified in (A) into different districts within the province of choice. The above shows only a sample information for only one district the data being entered for the province of "Western".

C-Gives the spread of the population into their specific genders based on the specific selected information provided in table (A) and Table (B).

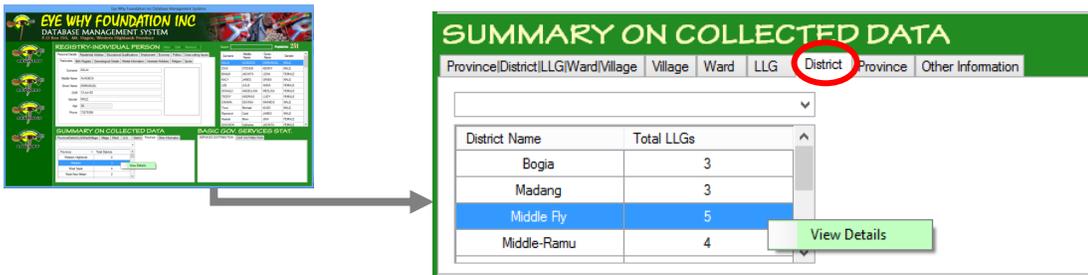


D-gives the spread of the population into different age groups based on the selected items in table (A) and (B)
 E-is the graphical representation of the information provided in table (A).
 F-is the graphical representation of the information provided in table (C).
 G-is the graphical representation of the information provided in table (B).
 H-is the graphical representation

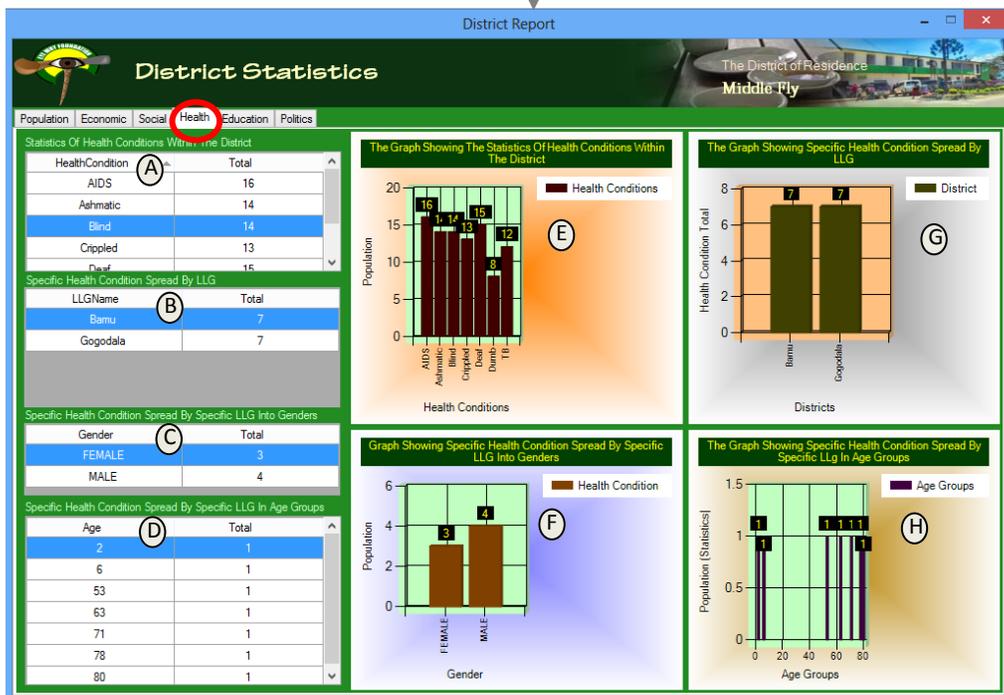
of the information provided in table (D).

I-when the graph of (E) is double-clicked the graph of (I) is shown revealing a more clearer (zoomed-in) information of the information provided in table (A).

THIS CONCLUDES ALL THE INFORMATION FOR THE SECTORS LLG COVERED FOR THE PROVINCE. I AM NOW WORKING ON THE DISTRICT INFORMATION AS WELL AS THE LLG INFORMATION (WHICH IN EACH OF THEM- I HAVE ONLY TWO SECTORS EACH THAT NEEDS TO BE COVERED-ALL OTHER SECTORS FOR THE DISTRICT & LLG HAVE BEEN CODED ALREADY). WILL GIVE ANOTHER UPDATE SOON IN REGARDS TO THAT.



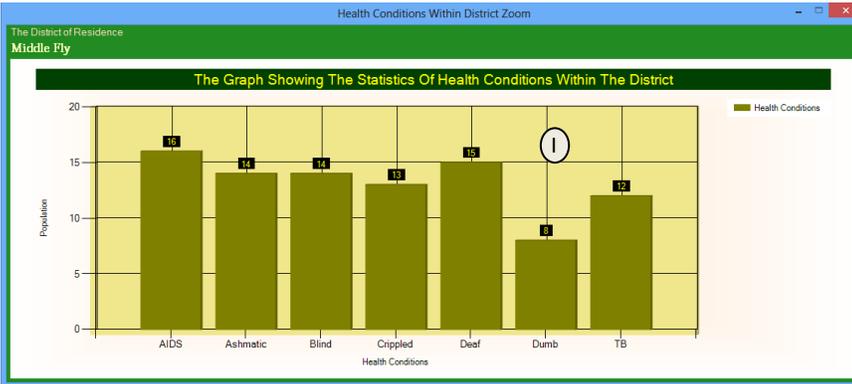
In order to access the Health Data for the District, The District Tab (indicated in Red) is selected then the selected resident district of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the district Details Form for the Resident district of Focus.



Then the 'Health' tab is selected to Reveal The Health Information For A particular District Of Choice.

A- this gives the different health conditions (problems(sickness) and the statistics within the district of choice
 B-Gives the spread of a specific Health Condition specified in (A) into different LLGs within the district of choice. The above shows only a sample information for only two LLGs the data being entered for the district of "Middle Fly".

C-Gives the spread of the population into their specific genders based on the specific selected information provided in table (A) and Table (B).



D-gives the spread of the population into different age groups based on the selected items in table (A) and (B)

E-is the graphical representation of the information provided in table (A).

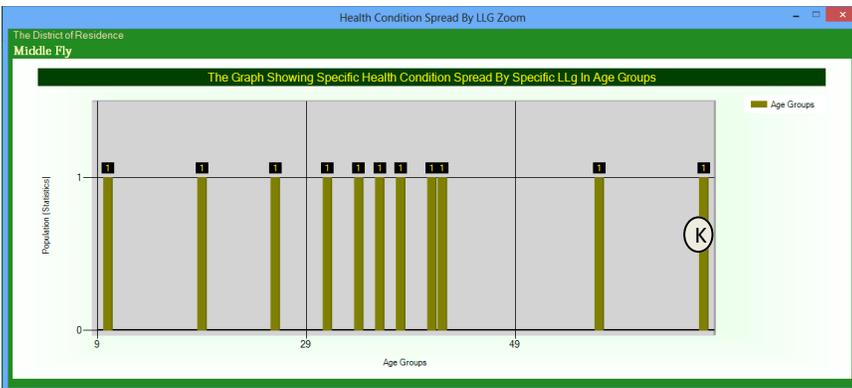
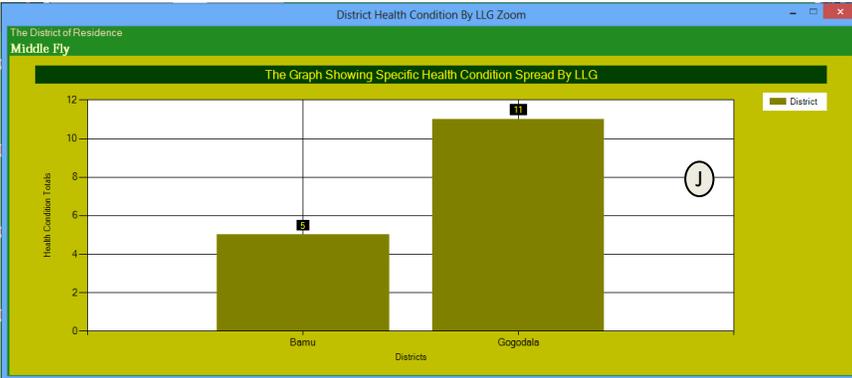
F-is the graphical representation of the information provided in table (C).

G-is the graphical representation of the information provided in table (B).

H-is the graphical representation of the information provided in table (D).

I-when the graph of (E) is double-clicked the graph of (I) is shown revealing a more clearer (zoomed-in) information of the information provided in table (A).

J-when the graph of (G) is double-clicked the graph of (J) is shown revealing a more clearer (zoomed-in) information of the information provided in table (B).



District Statistics

Population | Economic | Social | Health | **Education** | Politics

Spread Of People According To Level Of Education In District

Institution Type	% of Total	Total
High School	112	112
Primary School	250	250
Secondary School	87	87
Teachers College	6	6

Population Spread By Level Of Education Into LLGs

LLG Name	Total
Bamu	69
Gogodala	43

Population Spread By Level Of Education Into Genders

Gender	Total
FEMALE	58
MALE	54

Number Of Institutions Per LLG

LLG Name	Total
Balmu Urban	4
Bamu	3
Gogodala	4
Lake Murray	4
Nomad	4

The Graph Showing The Spread Of People According To Level Of Education In District (E)

The Graph Showing Population Spread By Level Of Education Into Genders (H)

The Graph Showing The Population Spread By Level Of Education Into LLGs (F)

The Graph Showing The Population Spread By Level Of Education In District (I)

Institutions Per Specific LLG (G)

Institution Type	Total
High School	2
Primary School	2

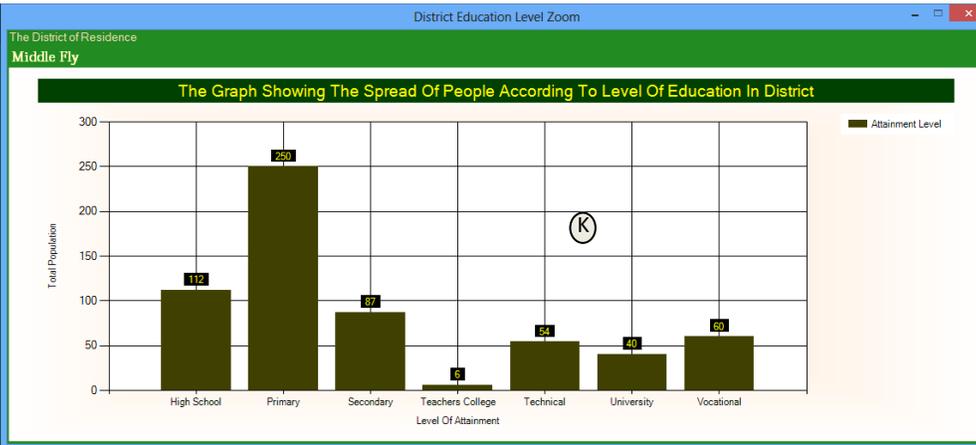
Names Of Institutions Per Specific LLG (J)

Institution
Karkar High School
Raiocost High School

District Name	Total LLGs
Bogia	3
Madang	3
Middle Fly	5
Middle-Ramu	4

In order to access the Education Data for the District, The District Tab (indicated in Red) is selected then the selected resident district of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the district Details Form for the Resident district of Focus.

Then the 'Education' tab is selected to Reveal The Education Information For A particular District Of Choice.



A-The table shows the population per level of education attained in a specific district. This information is shown in the graph of (E).

B-The table shows the population spread into different LLGs by specific level of education selected in table (A). This information is shown in the graph of (F).

C- The table shows the level of education into different genders based on the selected level of education in the table (A).

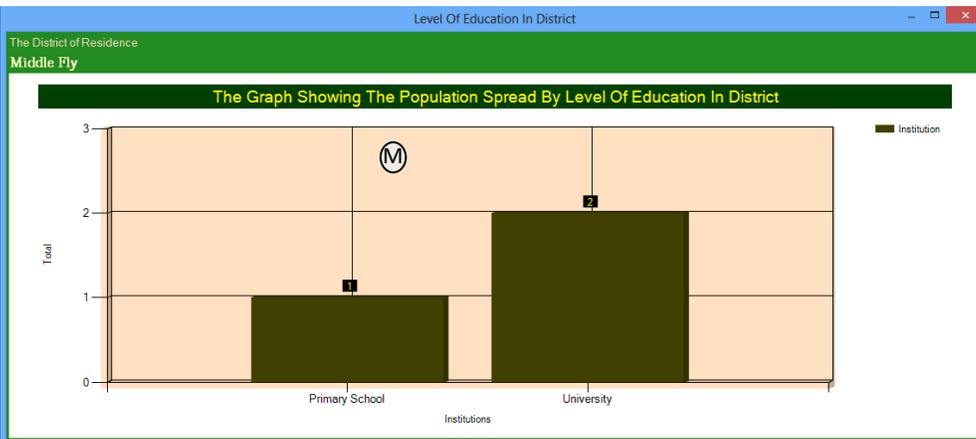
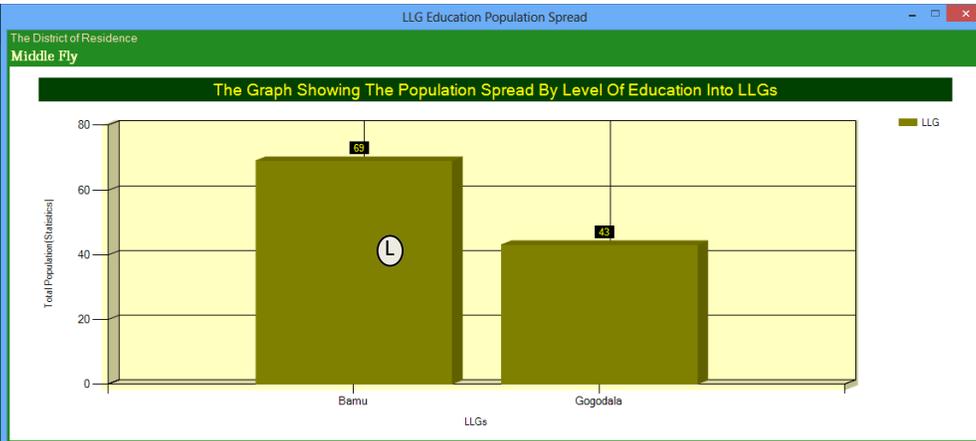
D-The table shows the number of institutions per LLG within the selected district.

E- When this graph is double-clicked, the graph of (K) is shown, giving a more clear and detailed information.

F- When this graph is double-clicked, the graph of (L) is shown, giving a more clear and detailed information .

G-The table shows institutions within a specific LLG. This information is further illustrated in the graph of (I). When the graph of (I) is double-clicked, the graph of (M) is revealed, showing a more detailed information shown in the graph of (I).

J-The table shows the names of institutions within a specific LLG selected in the table of (J).





SUMMARY ON COLLECTED DATA

Province/District/LLG/Ward/Village | Village | Ward | LLG | **District** | Province | Other Information

District Name	Total LLGs
Bogia	3
Madang	3
Middle Fly	5
Middle-Ramu	4

[View Details](#)

In order to access the Politics Data for the District, The District Tab (indicated in Red) is selected then the selected resident district of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the district Details Form for the Resident district of Focus.

Then the 'Politics' tab is selected to Reveal The Politics Information For A particular District Of Choice.

District Report

District Statistics

Population | Economic | Social | Health | Education | **Politics**

Political Party Support In District

Party Name	Total
Coalition For Reform Party	24
National Alliance	21
People's Democratic Move...	18
People's Labour Party	27

Graph Showing The Political Party Support Within The District

Graph Showing The Most Recent Year Of Vote And Statistics

Party Support Breakup By LLGs Within District

LLG Name	Total
Bamu	15
Gogodala	9

Graph Showing Party Support Breakup By LLG In District

The Graph Showing Party Support Breakup By Gender Per LLG In District

The Party Support Breakup Into Age Groups Per Gender

Age	Total
6	1
22	1

Graph Showing The Party Support Breakup Into Age Group Per Gender

A-The table shows the support for a political party within the district of choice. This information is shown in the graph of (F).

B-The table shows the population (statistics) with the most recent year they voted. This information is shown in the graph of (H).

C- The table shows the breakup of the support for a specific party into different LLGs within the specified district of choice. This information is shown in the graph of (G).

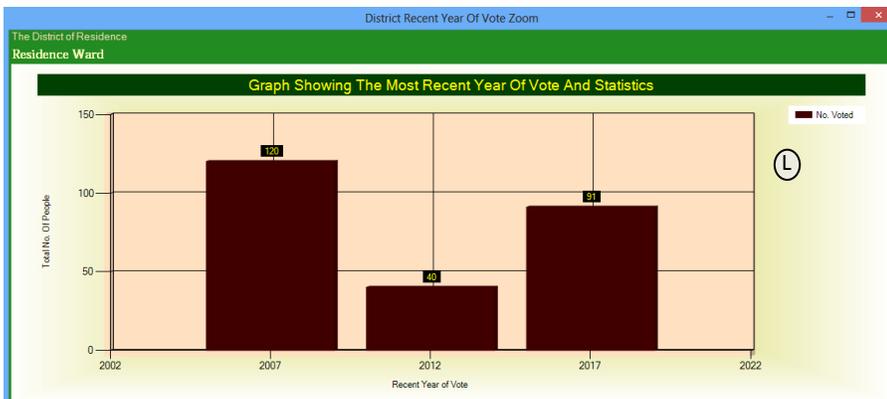
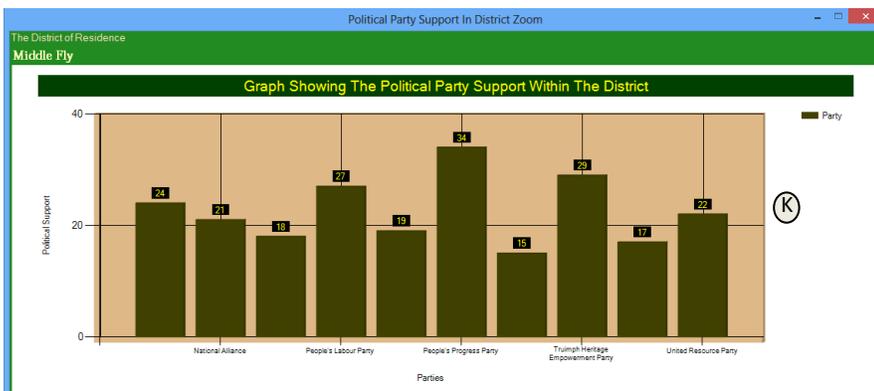
D-The table shows the breakup of the population specified in table (C) into different genders. This information is further illustrated in the graph of (I).

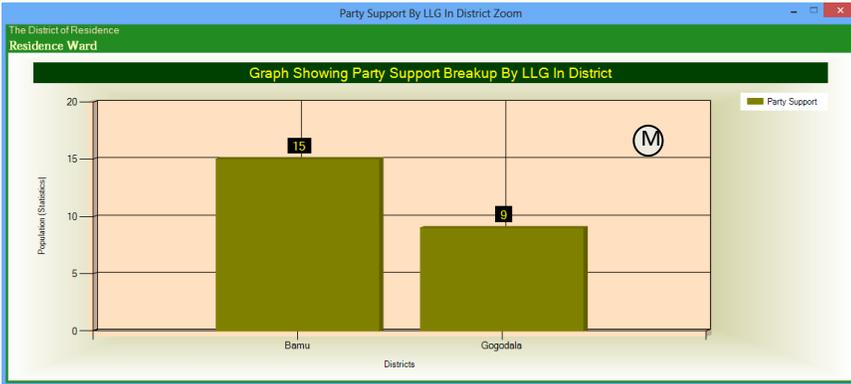
E- This table shows the spread of the population into different age groups based on the selected gender in the table of (D) and the information provided here is further illustrated in the graph of (J).

K- When the graph of (F) is double-clicked, the graph of (K) is revealed showing a more detailed and clear information about the support for a political party within a district.

L-When the graph of (H) is double-clicked, the graph of (L) is showed giving a more clearer picture of the statistics involved in the voting indicated by the 'recent' year each specified number of people voted.

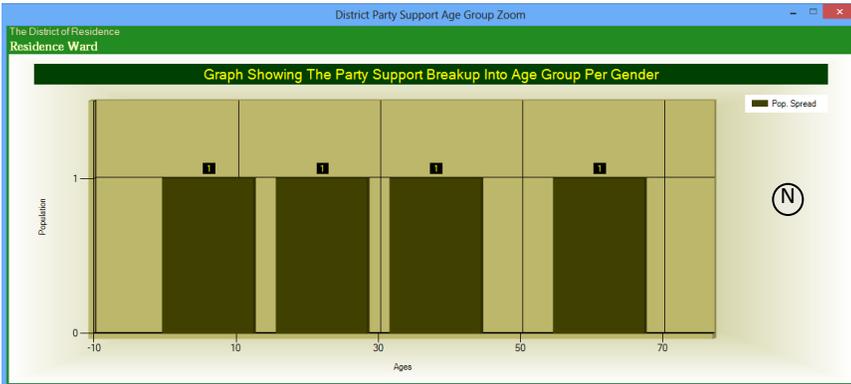
M-When the graph of (G) is double-clicked, it is zoomed-in to reveal in the graph of (M) giving a more clearer information indicated in the graph of (G).





N- The graph of (N) is the result of double-clicking the graph of (J) which shows a zoomed-in, much clearer information presented in the graph of (J).

This concludes all the information covered for a district.



Province/District/LLG/Ward/Village	Village	Ward	LLG	District	Province	Other Information
LLG Name		Total Wards				
Almami		36				
Balimo Urban		4				
Bamu		19				
Daru Urban		4				

View Details

LLG Statistics

Population | Economic | Social | **Health** | Education | Politics

Statistics Of Health Conditions Within The LLG

HealthCondition	Total
AIDS	5
Ashmatic	7
Blind	7
Crippled	11
Deaf	10

Specific Health Condition Spread By Ward

Ward Name	Total
Gani	2
Miruwo	1
Nemeti	2

Specific Health Condition Spread By Specific Ward Into Genders

Gender	Total
FEMALE	2

Specific Health Condition Spread By Specific Ward In Age Groups

Age	Total
38	1
76	1

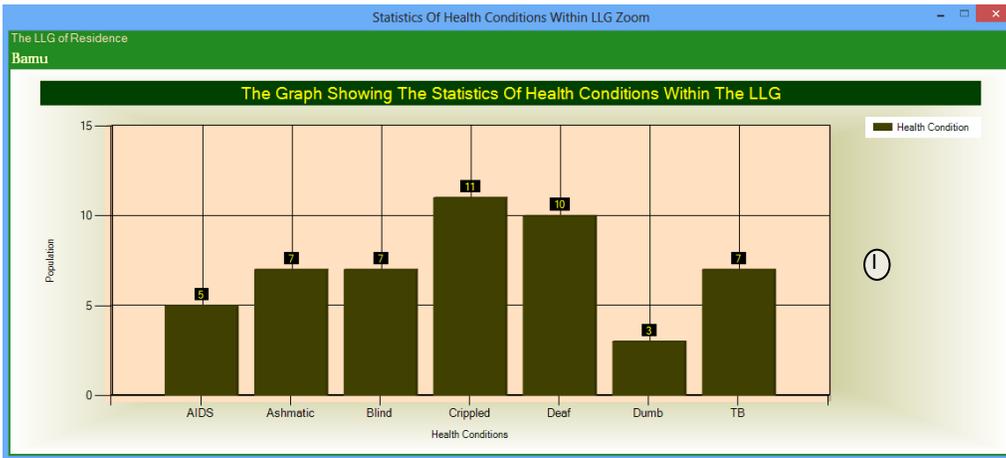
The Graph Showing The Statistics Of Health Conditions Within The LLG (Graph F)

The Graph Showing Specific Health Condition Spread By Ward (Graph H)

The Graph Showing Specific Health Condition Spread By Specific LLG Into Genders (Graph G)

The Graph Showing Specific Health Condition Spread By Specific Ward In Age Groups (Graph I)

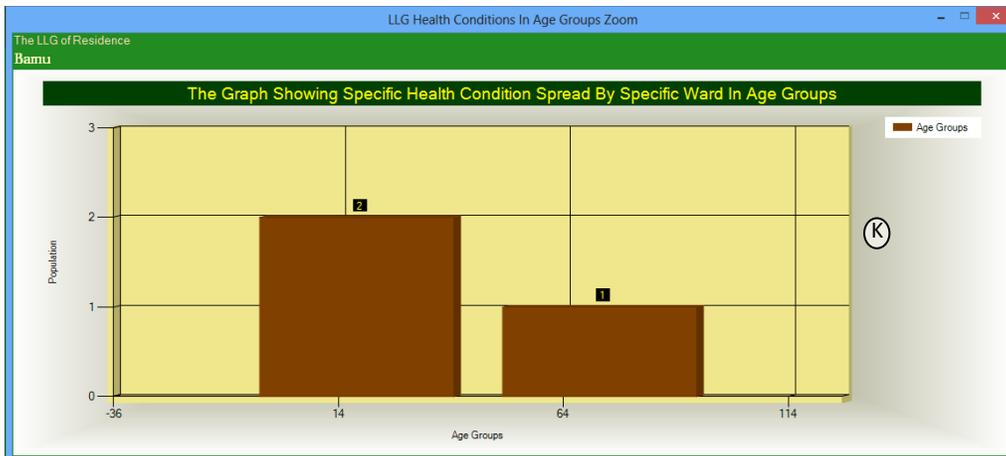
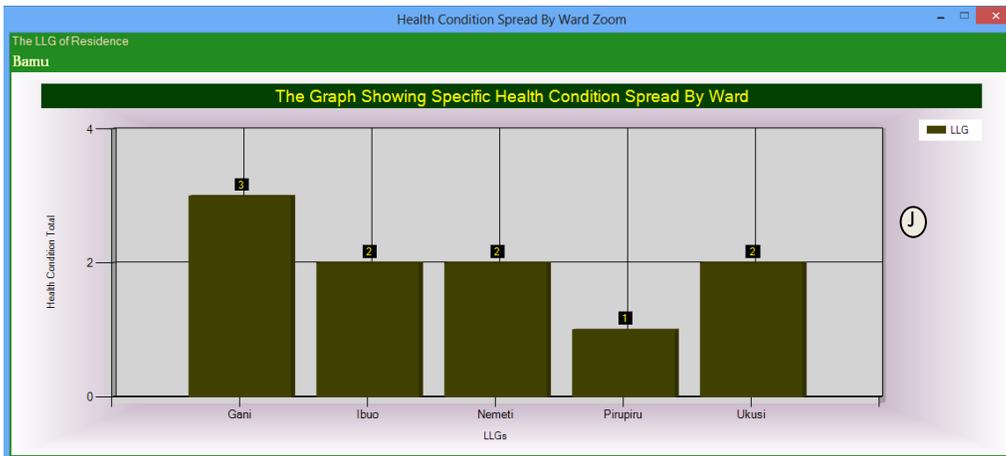
In order to access the Health Data for the LLG, The LLG Tab (indicated in Red) is selected then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form for the Resident LLG of Focus. Then the 'Health' tab is selected to Reveal The Health Information For A particular LLG Of Choice. A-The table shows the statistics for a health condition for a particular LLG. This information is shown in the graph of (F). And when the graph of (F) is double-clicked, the graph of (I) is revealed, giving a more detailed graph of the information in (A).



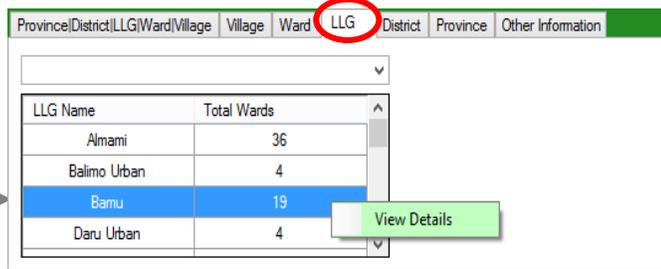
B-This table gives a spread of the population into wards within the specified LLG that are affected by a specific health condition selected in the table of (A). This information is revealed in the graph of (H). And when the graph of (H) is double-clicked the information shown in the table (B) and graph of (H) is revealed in a zoomed-in graph of (J).

C-Gives the spread of the population revealed in table (B) into the different genders (Male/Female).

D-Is the option control that allows the user to specify the spread of population from which its information will be revealed in the table of (E) and the graph of (I). When the graph of (I) is double-clicked, that information in the graph is zoomed-in and revealed in the graph of (K).



EYE WHY FOUNDATION INC WARD PROFILING DATABASE MANAGEMENT SYSTEM - Designer (Destinysoft Microsystems)



In order to access the Education Data for the LLG, The LLG Tab (indicated in Red) is selected then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form

for the Resident LLG of Focus.

Then the 'Education' tab is selected to Reveal The Education Information For A particular LLG Of Choice.

LLG Statistics

Population | Economic | Social | Health | **Education** | Politics

Spread Of People According To Level Of Education In LLG

Institution Type	Level Of Attainment	Total
High School	High School	69
Primary School	Primary	146
Secondary School	Secondary	55
Teachers College	Teachers College	1

Population Spread By Level Of Education Into Wards

Ward Name	Total
Asaramio	7
Gani	18
Ibuo	2
Miruwo	4
Nemeti	23

Population Spread By Level Of Education Into Genders

Gender	Total
FEMALE	33
MALE	36

Number Of Institutions Per Ward

Ward Name	Total
Bina	1
Ibuo	1
Samokapa	1

The Graph Showing The Spread Of People According To Level Of Education In LLG (E)

The Graph Showing The Population Spread By Level Of Education Into Genders (H)

The Graph Showing The Population Spread By Level Of Education Into Wards (F)

The Graph Showing The Institutions Per Specific Ward (I)

Institutions Per Specific Ward (G)

Institution Type	Total
University	1

Names Of Institutions Per Specific Ward (J)

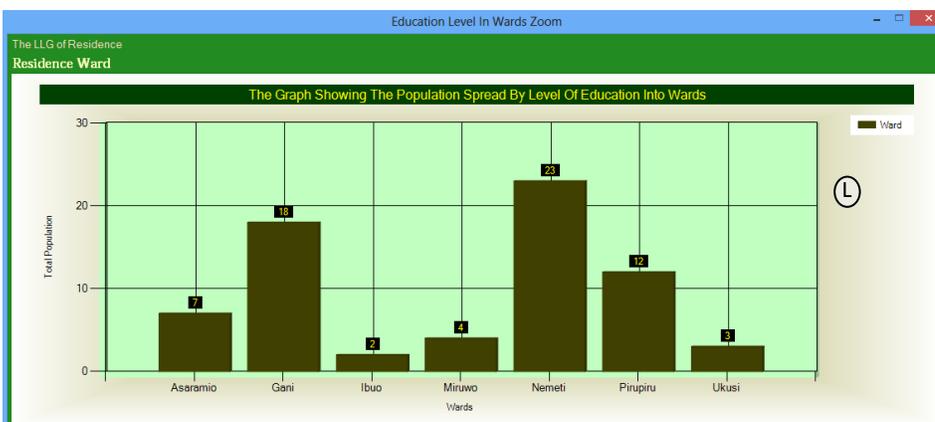
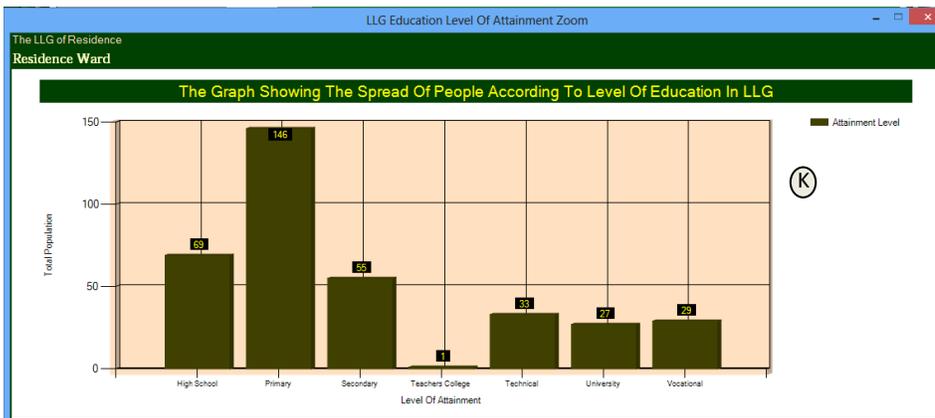
Institutions
University of Technology

A-Gives details of the level of education and the populations statistics of the individuals within the specific LLG of choice that have attained each particular level of education. That information is revealed in the graph of (E). And when the graph of (E) is double-clicked, it is zoomed in to reveal clearer information of the graph in the zoomed in graph of (K).

B-That table of (B) gives in detail the selected item in (A). Table (B) gives the breakup of the population under specific level of education into different wards within the LLG of Choice. That information in (B) is revealed in the graph of (F). And when the graph of (F) is double-clicked, it is zoomed-in to reveal detailed information in the graph of (L).

C-The table in (C) gives the breakup of the selected item in the table of (A). Table (C) gives the different gender statistics based on the selection made in table (A). The information provided in the table of (C) is further revealed in the graph of (H). D-Table (D) reveals the statistics of institutions within wards per LLG Of choice.

This information is further shown in the table of (G). By selecting a ward in (D) it further gives the information of the institutions within the specific selected ward in the LLG of choice. And the information provided in table (G) is revealed in the graph of (I).





Province/District/LLG/Ward/Village	Village	Ward	LLG	District	Province	Other Information
[Dropdown Menu]						
LLG Name	Total Wards					
Almami	36					
Balimo Urban	4					
Bamu	19					
Daru Urban	4					

LLG Report

LLG Statistics

The LLG of Residence: **Bamu**

Population | Economic | Social | Health | Education | **Politics**

Political Party Support In LLG

Party Name	Total
Coalition For (A) m Party	15
National Alliance	13
People's Democratic Move...	13
People's Labour Party	15

Graph Showing The Political Party Support Within The LLG

Graph Showing The Most Recent Year Of Vote And Statistics

Year Of Vote	Total
20 (B)	63
2012	23
2017	61

Most Recent Year Of Vote And Statistics

Year Of Vote	Total
20 (B)	63
2012	23
2017	61

Party Support Breakup By Wards Within The LLG

Ward Name (C)	Total
Asaramio	2
Gani	4
Miruwo	1

The Graph Showing Party Support Breakup By Gender Per Ward In LLG

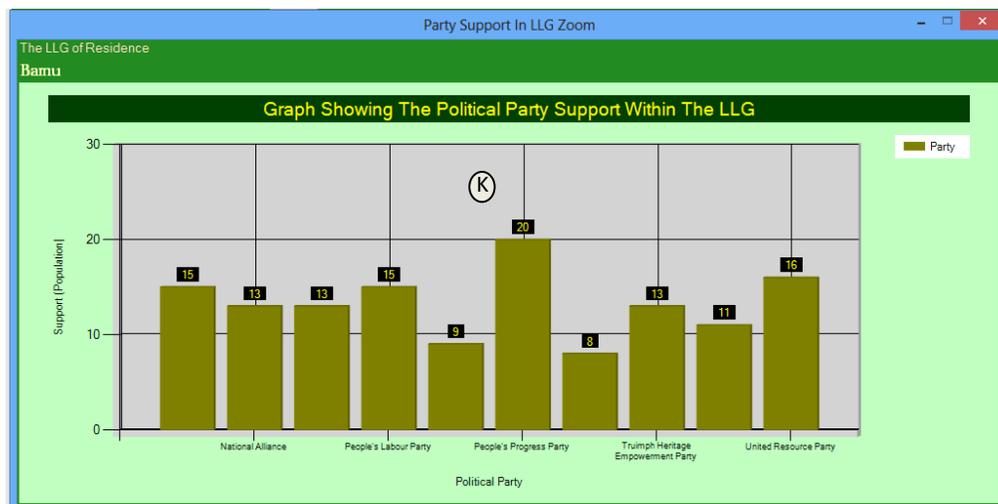
Party Support Breakup By Gender Per Ward Within The LLG

Gender (D)	Total
FEMALE	1
MALE	3

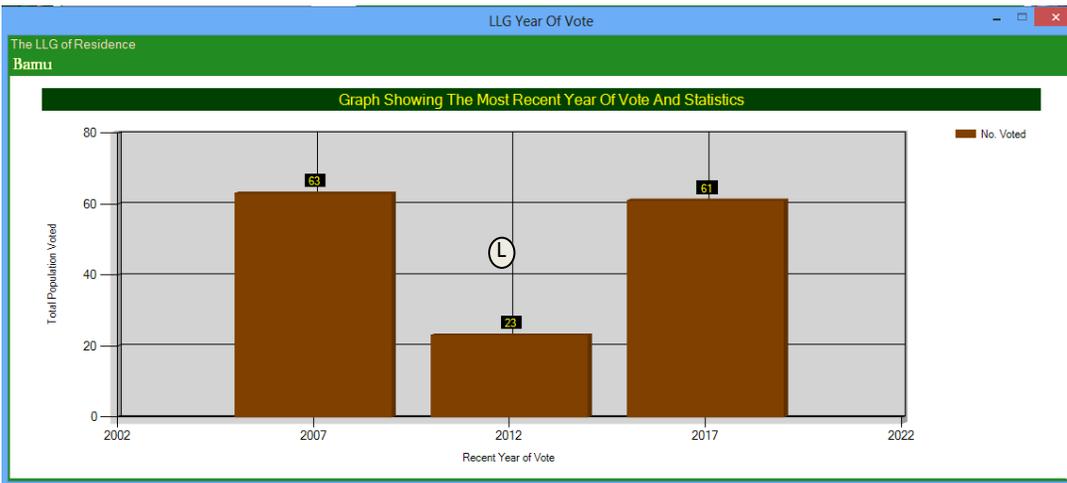
Party Support Breakup Into Age Groups Per Gender

Age (E)	Total
1	1
20	1
46	1

The Graph Showing The Party Support Breakup Into Age Groups Per Gender

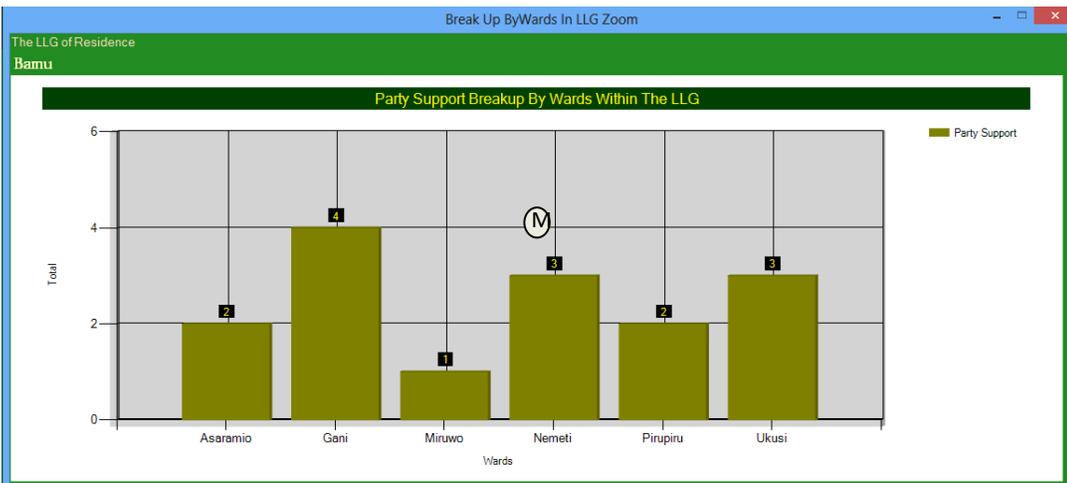


In order to access the Political Data for the LLG, The LLG Tab (indicated in Red) is selected then the selected resident LLG of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the LLG Details Form for the Resident LLG of Focus. Then the 'Politics' tab is selected to Reveal The Political Information For A particular LLG Of Choice.



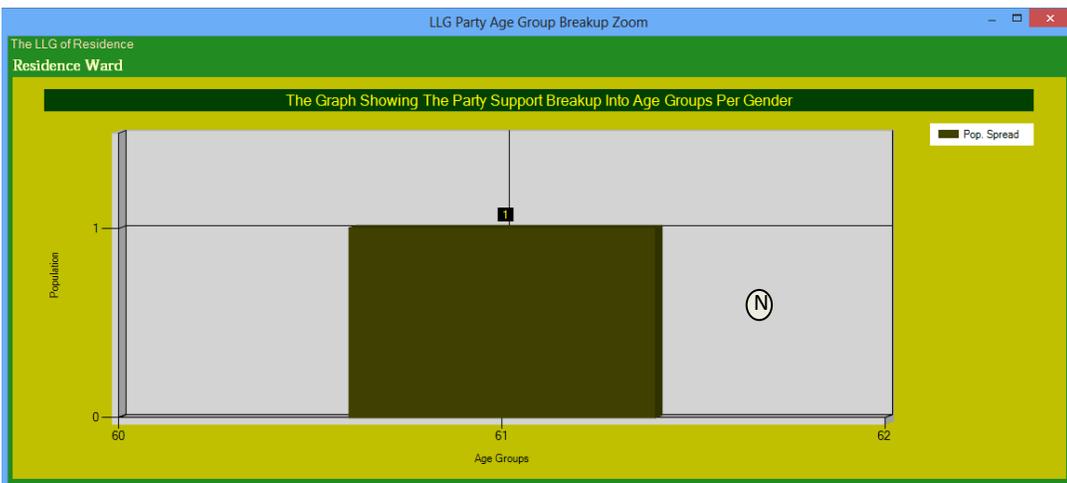
A-The table of (A) reveals the support for a political party within a particular LLG of choice.

It gives the population support (statistics) per political party within the LLG. This information is illustrated in the graph of (F). And when the graph of (F) is double-clicked it reveals a clearer information in the zoomed-in graph of (K)



B-This table gives the population statistics of people within the LLG with the most recent year they voted. This information is revealed in the graph of (H). And when the graph of (H) is double-clicked, the zoomed in graph of (I) is revealed with a more clearer information.

C-The table of (C) gives the breakup of a specific party support (in A) into different population statistics within the wards in the LLG of choice. This information in table (C) is illustrated in the graph of (G). And when the graph of (G) is double-clicked, it reveals the zoomed-in graph of (M) giving a more detailed and clearer information of the details in table (C).



For each selected item in (C), the information is broken up into the different genders and

are revealed in the table of (D). And the information in the table of (D) is further illustrated in the graph of (I). And for each selected item in table (D), its details are revealed in the table of (E), giving a breakup of a specific selected gender into different age groups. That information in (E) is then graphically represented in the graph of (J). When the graph of (J) is double-clicked, it reveals the graph of (N) showing a zoomed-in information about the information in table (E).



Province/District/LLG/Ward/Village	Village	Ward	LLG	District	Province	Other Information
Ward Name		Total Villages				
Aketa		2				
Ali		1				
Asaramio		1				
Dadi		4				

In order to access the Health Data for the Ward, The Ward Tab (indicated in Red) is selected then the selected resident Ward of choice is right-clicked by the computer mouse and the View Details option is selected in order to reveal the Ward Details Form for the Resident Ward of Focus.

Ward Population Statistics

The Ward of Residence: Dadi

Population | Economic Sector | Social/Sports | **Health** | Education | Politics

Statistics Of Health Conditions Within The Ward

Health Condition	Total
AIDS	5
Ashmatic	3
Blind	3
Deaf	1
Dumb	1

(A)

The Graph Showing The Statistics Of Health Conditions Within The Ward

(E)

The Graph Showing Specific Health Condition Spread By Village

(G)

Specific Health Condition Spread By Village

Village Name	Total
Begoe	2
Kakos	2
Kasangten	1

(B)

The Graph Showing Specific Health Condition Spread By Specific Village Into Genders

(F)

The Graph Showing A Specific Health Condition Spread By Specific Village In Age Groups

(H)

Specific Health Condition Spread By Specific Village Into Genders

Gender	Total
FEMALE	1
MALE	1

(C)

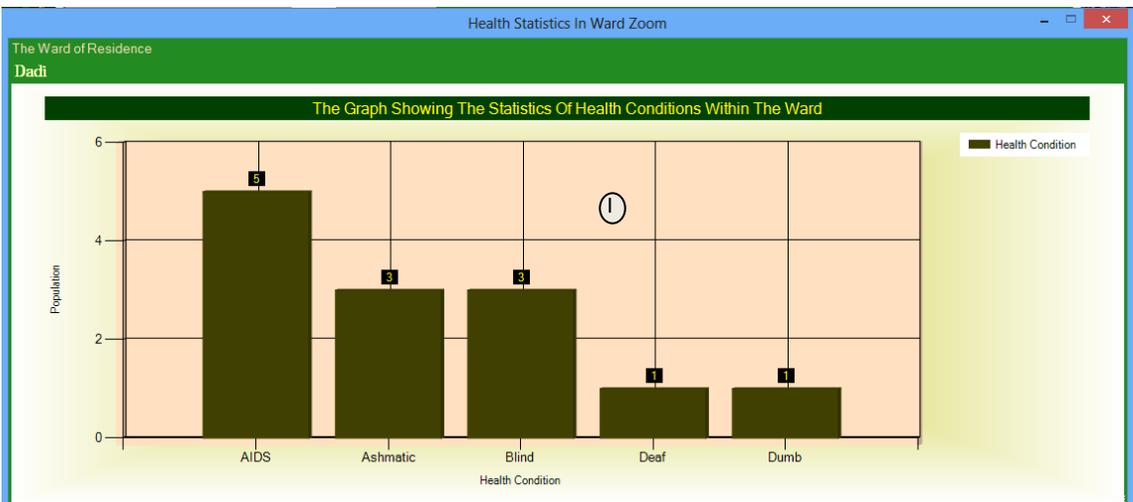
Specific Health Condition Spread By Specific Village In Age Groups

Age	Total
9-29	1
29-49	1

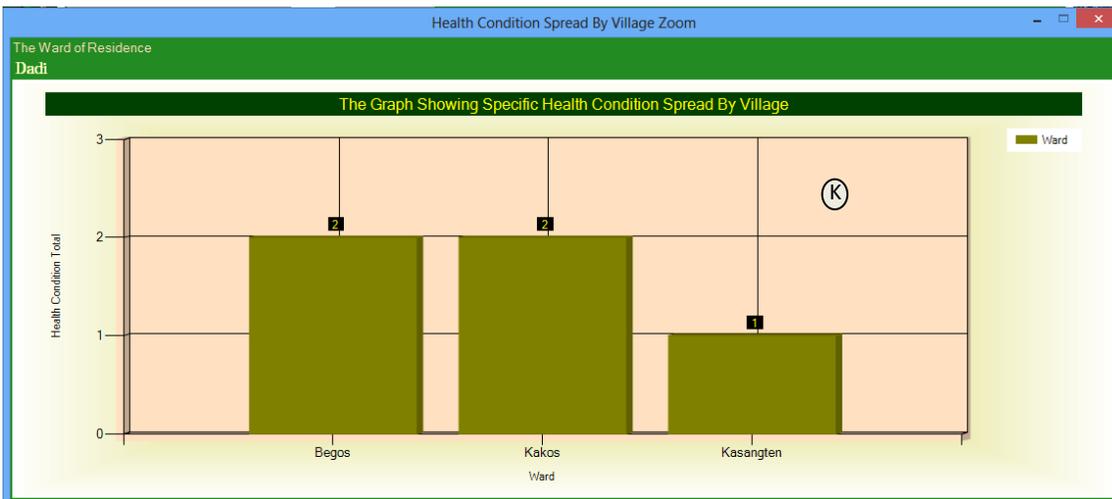
(D)

Then the 'Health' tab is selected to Reveal The Health Information For A particular Ward Of Choice.

A- the table of (A) gives the details of each health issue and the population statistics that is affected by each particular health issue within the ward of choice. This information is illustrated in the graph of (E). And when the graph of (E) is double-clicked it gives a zoomed-in graph of (I) giving a more clearer information about the information provided in the table (A).



B-For each selected health issue in the table (A), that information is revealed in detail in table (B) by making a breakup of the health issue into village statistics that are affected by a particular health issue being selected in Table (A). The information revealed in the table of (B) is revealed in the graph of (G). And when the graph of (G) is double-clicked, the zoomed in graph of (K) is revealed showing a clearer information



provided in the table of (B). C-gives a further breakup of the information in both selected items in (A) (B into specific statistics for the two genders of (male & female). C-Each selected item in table (B) is revealed in the table of (C) giving a breakup of the data of the population affected by a health issue into the two different gender statistics. This information provided in the table of (C) is revealed in the graph of (F). D- the table of (D) shows the spread of the population affected by a specific health issue that is indicated in the table of (B) for a particular village within the ward of focus. This information in (D) is further illustrated in the graph of (H). And when the graph of (H) is double-clicked it reveals the graph of (J), giving a more clearer information provide in the table of (D).

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Proceeding into working on the government services, infrastructures and assets of individuals such as coffee sheds, cocoa driers..

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