

PMGSY Guide

The system is best viewed in 1024 x 768 resolution of your monitor.

Browser: Internet Explorer 5.0 and above or Mozilla Firefox

1. Double click on the **Internet Explorer** or **Mozilla Firefox** :

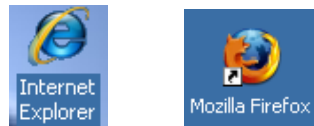


Figure 1.0

2. Type <http://www.trendswestbengal.org/pmgsy> on address bar and following page will appear :



Figure 2.0

3. Click on any District name.
4. The following page will appear showing C.D. Blocks of the District :

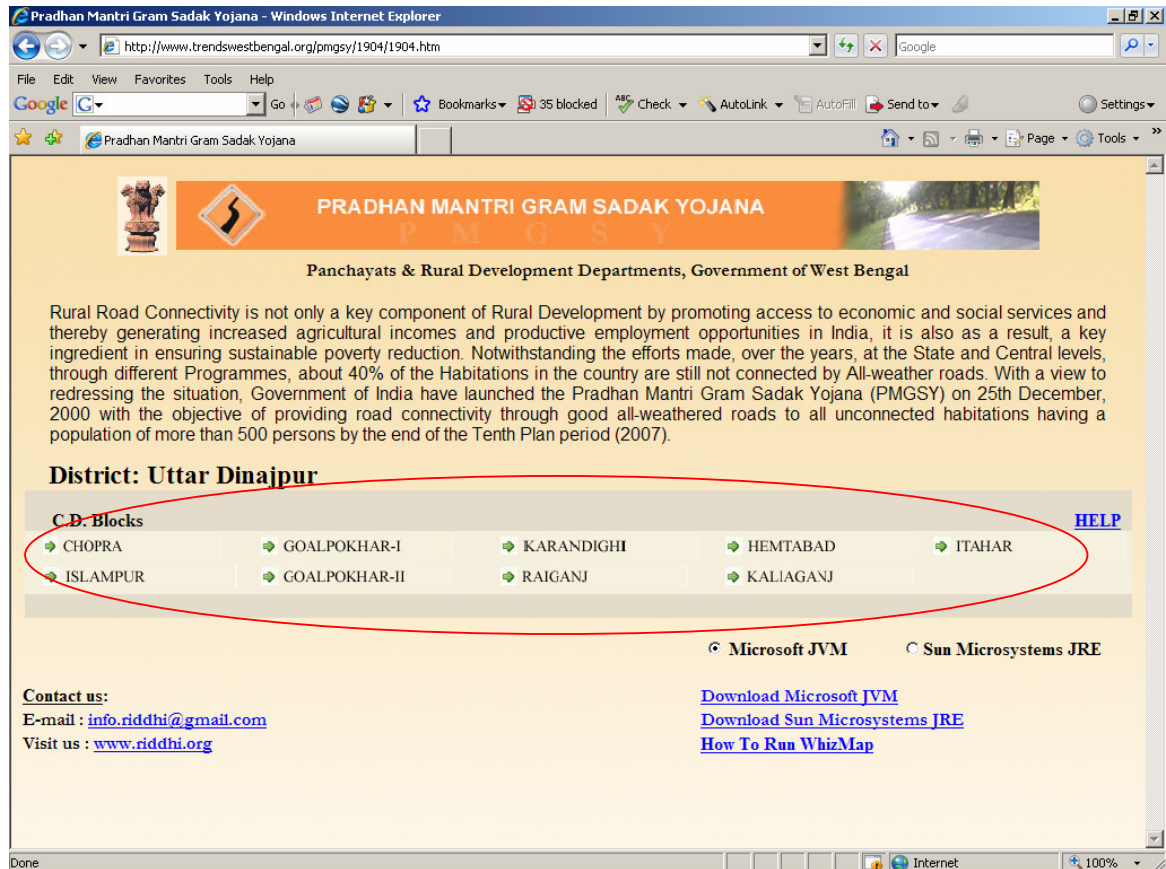


Figure 3.0

- 4.A. You can download Microsoft JVM or Sun Microsystems JRE as per requirement.
- 4.B. There is 'Help' option on right side of page to guide you, if you face any problem.

5. Click on any block and the Whizmap® of the block will appear in your screen :

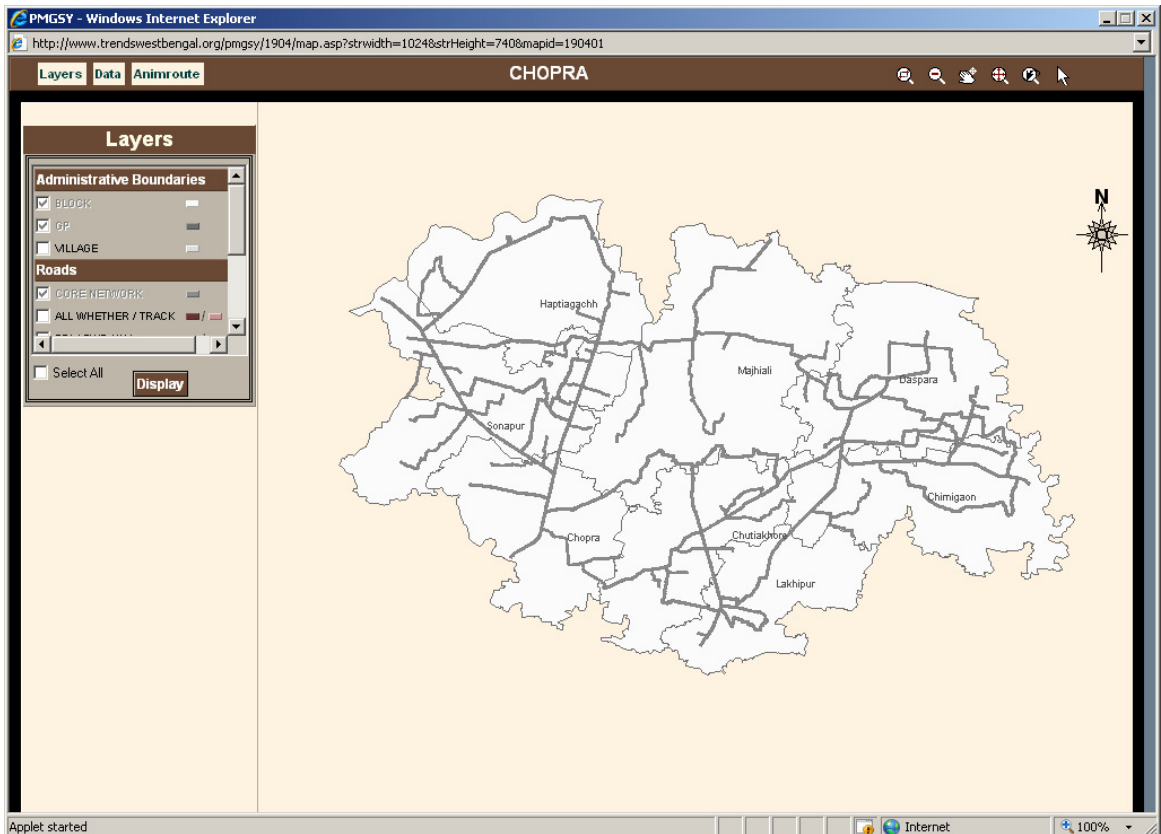


Figure 3.1

This is an interactive GIS map. The system provides certain unique facilities like: -

- ✓ Easy Tool Tip Text
- ✓ Location-wise Information
- ✓ Easy Zooming and Panning facilities.
- ✓ Quick Statistical Analysis.

On the top left hand corner of the window you will find a bar containing a list of menus with the sections: Layers, Data & Animroute (Figure 3.2)



Figure 3.2

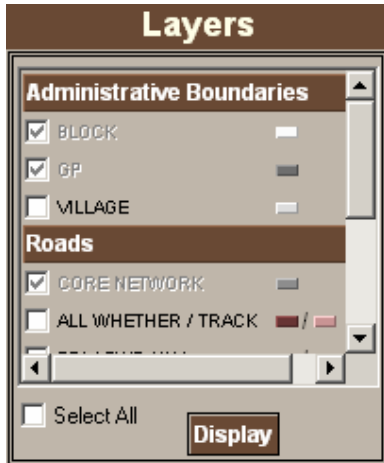


Figure 3.3

Layers: This section gives you a list of spatial objects you can see in your map. By clicking on the **Layer** Menu you can find various layers like Block boundaries, GP boundaries, Village boundaries, All Weather Track, River, Railway etc.

On clicking the box beside the layer and clicking '**Display**' button, the selected layer can be viewed in the map.

If you want to view all the layers at one time check the '**Select All**' box and click on '**Display**' button.

.If you want to view road position and type, just move the mouse pointer on the road map. You can see Road type and position of the road (Figure 3.4):

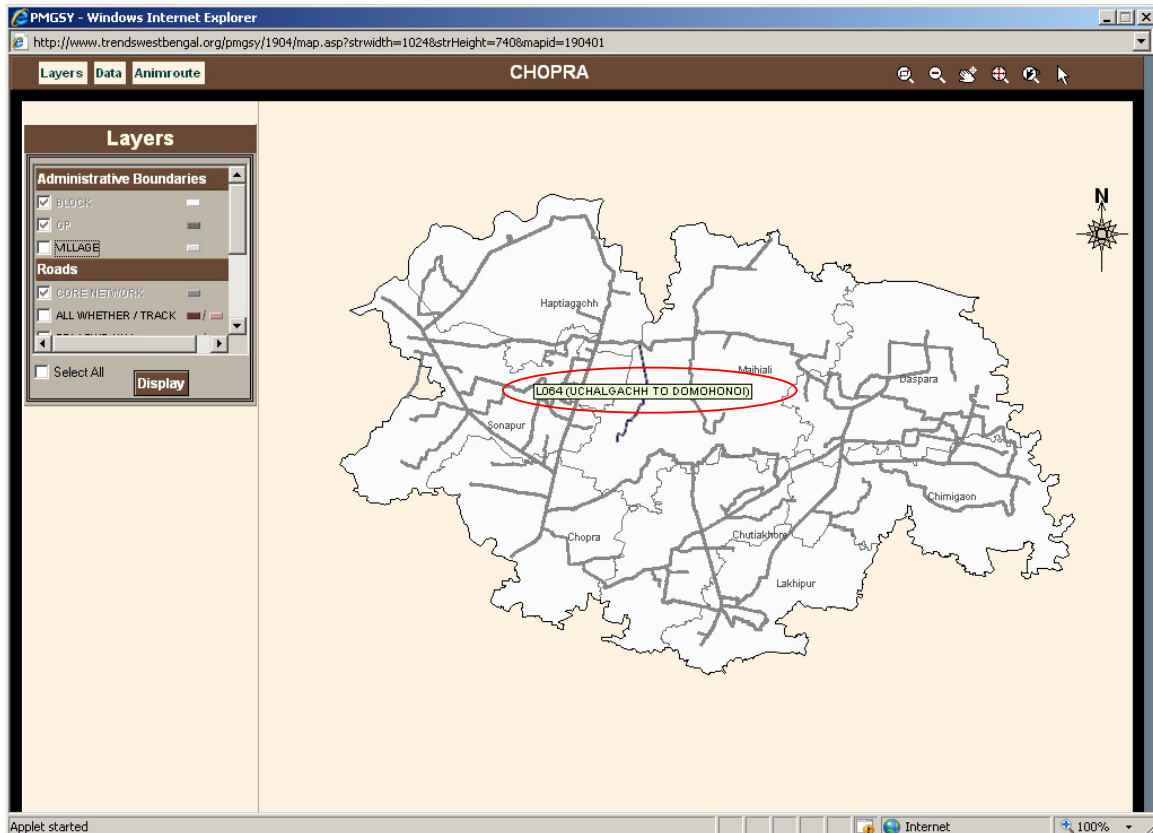


Figure 3.4

Now click on village beside the layer and click on '**Display**' button, the selected layer can be viewed in the map.

Now, move the mouse pointer on the map. You will find that Village is highlighted and data of the Village is fetched at left corner of the screen (Figure 3.5).

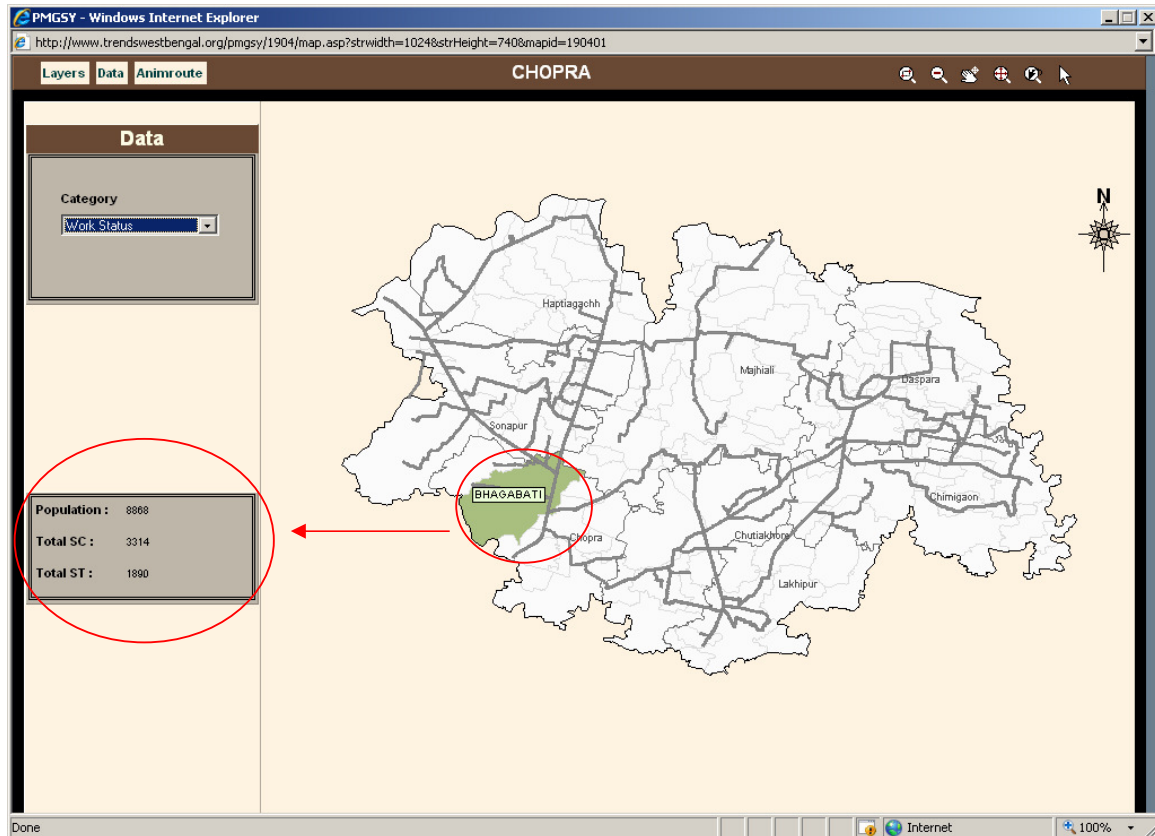
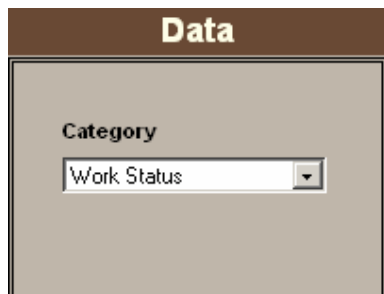


Figure 3.5



Data : This section gives you two options – Work status and Road Information. First select 'Work Status' (Figure 3.6)

Figure 3.6

When you click on any road of the map, an information box appears showing the work status of the road (Figure 3.7).

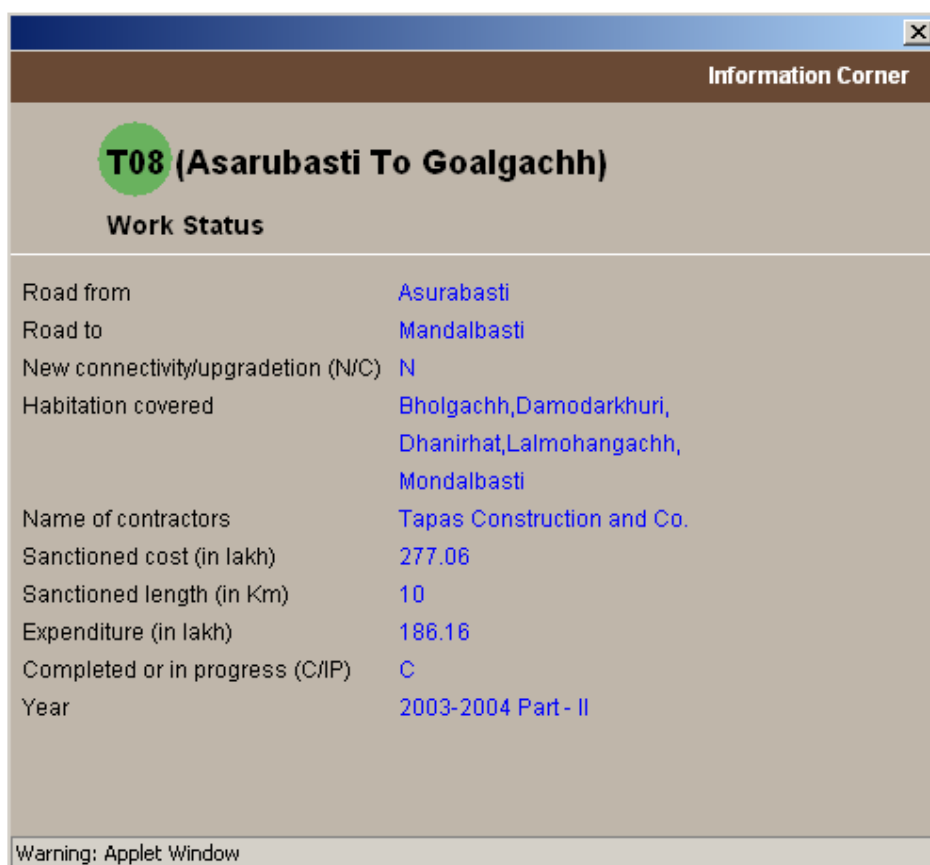


Figure 3.7



Now select 'Road Information' (Figure 3.8).

Figure 3.8

When you click on any road of the map, an information box appears showing the information related to the road (Figure 3.9).

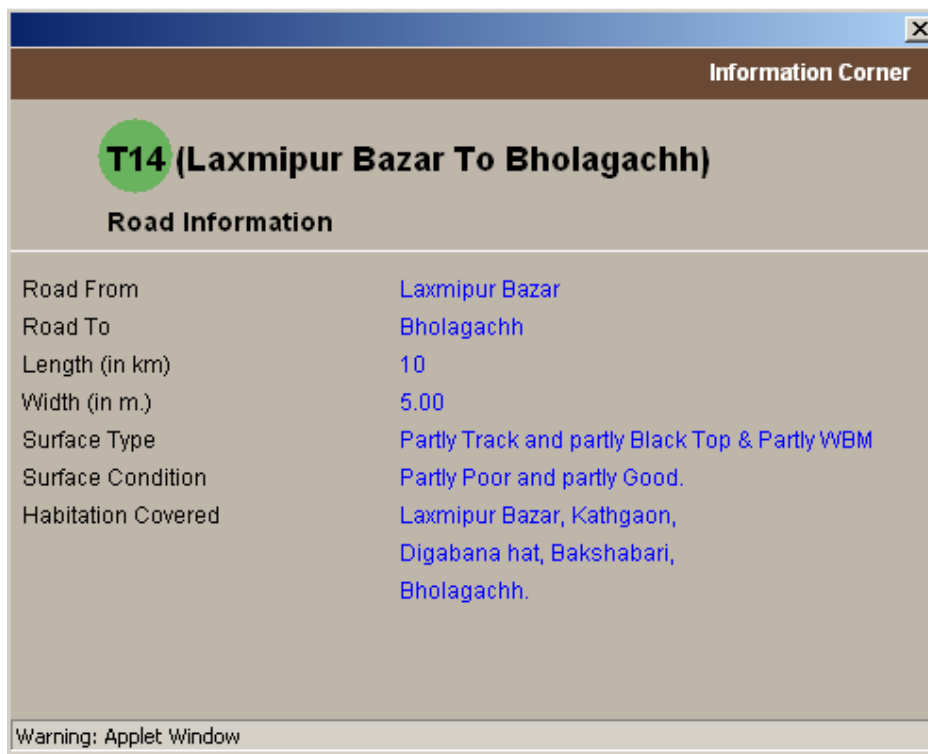


Figure 3.9

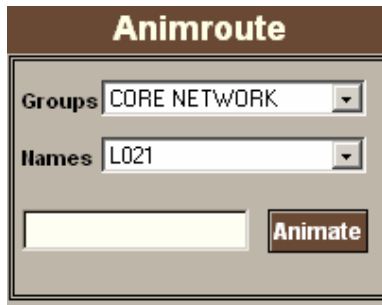


Figure 3.10

Animroute : This section gives you Groups and names of roads as shown (Figure 3.10).

When you select any road name from 'Names' combo and click on 'Animate' button, the selected road will be highlighted and information of the road will be displayed at bottom of the map (Figure 3.11).

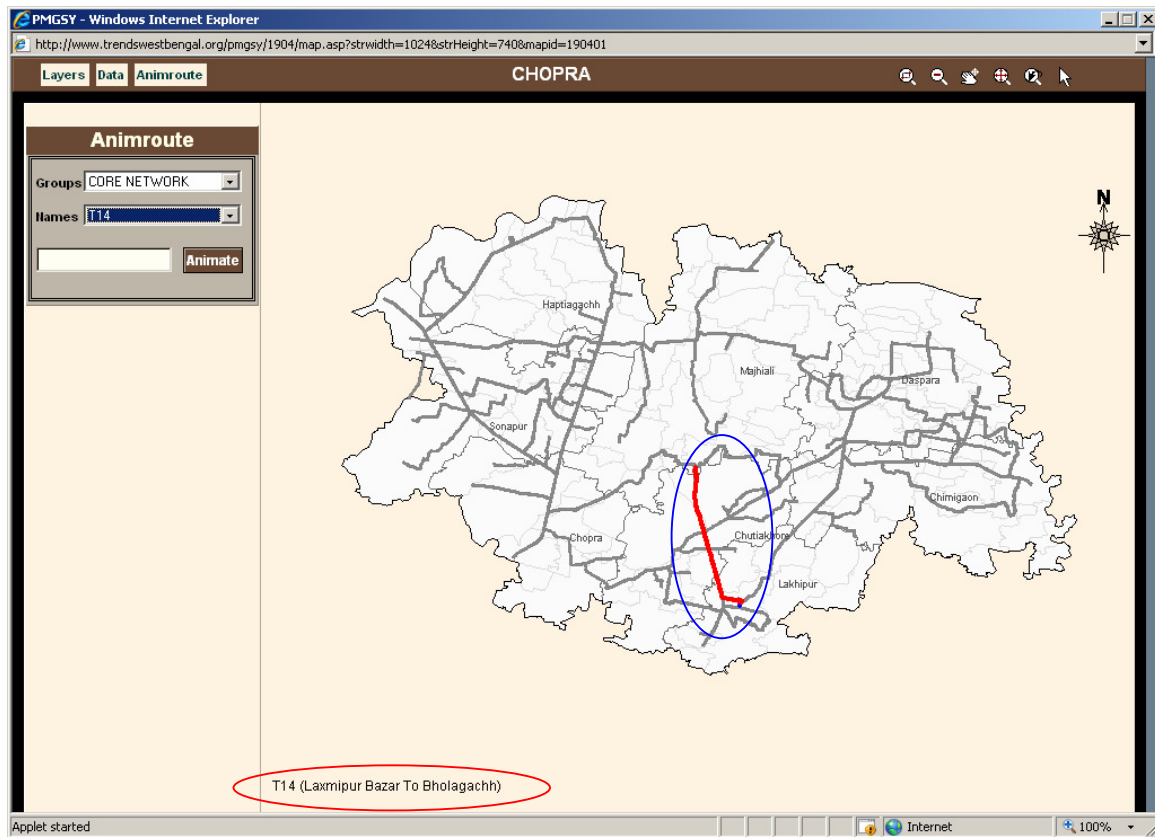


Figure 3.11

Zooming and Panning facilities : This facility allows us to resize and move the map so that every part of the map can be viewed, if desired.

The Zooming and Panning buttons are present on the top panel (See Figure 4.1)



Figure 4.1



Figure 4.1.A

Zoom In:

- Click on the 'Zoom In' button
- Click and drag the portion which you want to magnify



Figure 4.1.B

Zoom Out:

- Click on the 'Zoom Out' button
- With each Click the map is reduced in size



Figure 4.1.C

Pan:

- Click and drag the mouse cursor to the direction where you want to shift the map.

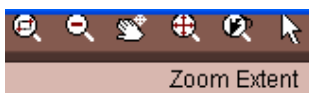


Figure 4.1.D

Zoom Extent:

- Click the button to bring the map to the default size and position



Figure 4.1.E

Zoom Previous:

- Click the button to view the map in the previous size and position



Figure 4.1.F

Normal:

- Click on the button to bring the mouse cursor to the Normal Mode