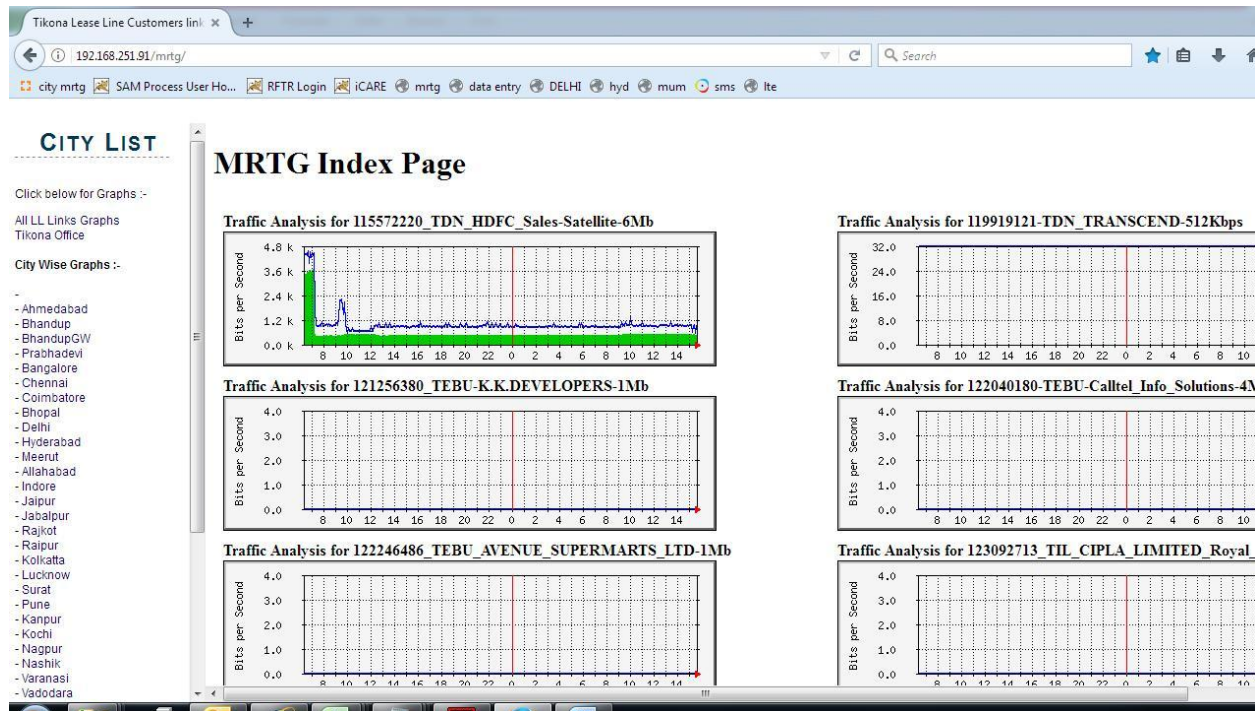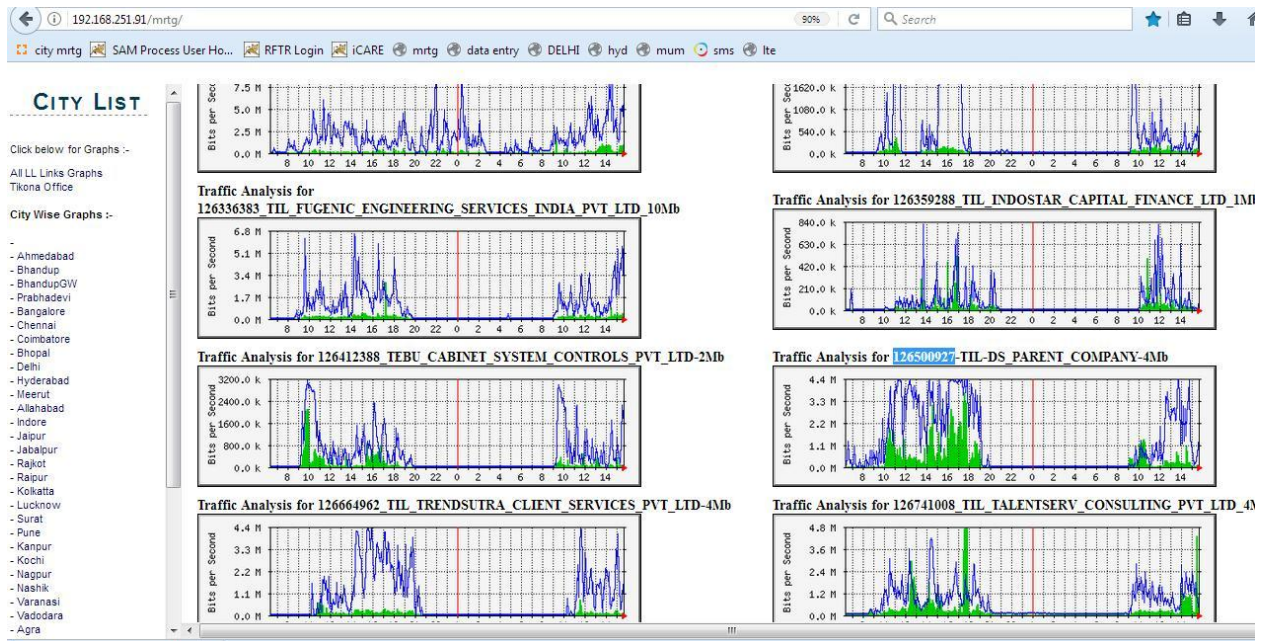# MRTG

In MRTG portal we can check ILL (lease line clients , not broadband) utilization.

In "city list " select the city for which you want to check utilization.

Press "CTRL+F" button and enter BAN ID or client name of user and search.
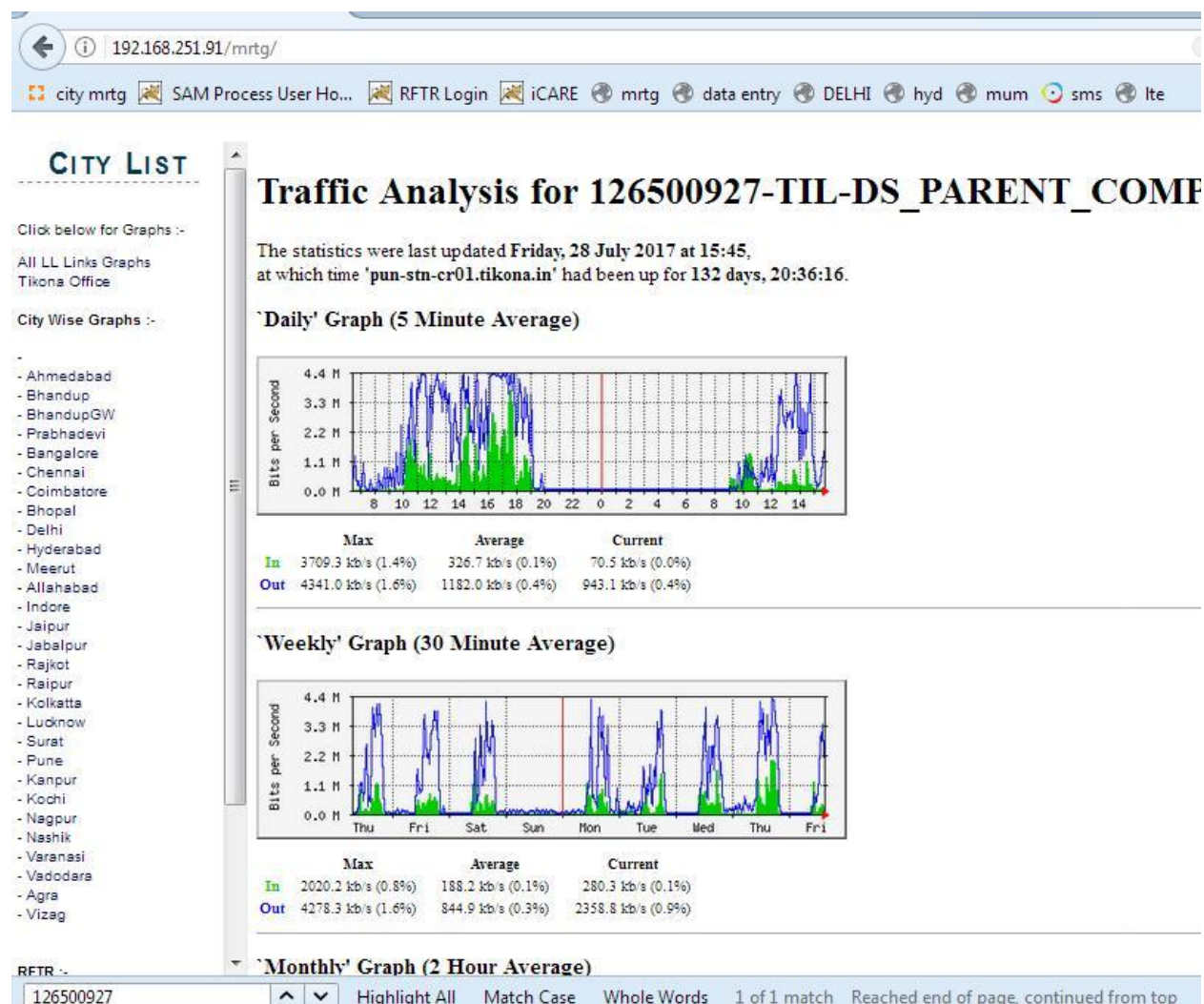
Once you find the graph of client .Select the graph and you will get complete utilization details of client.
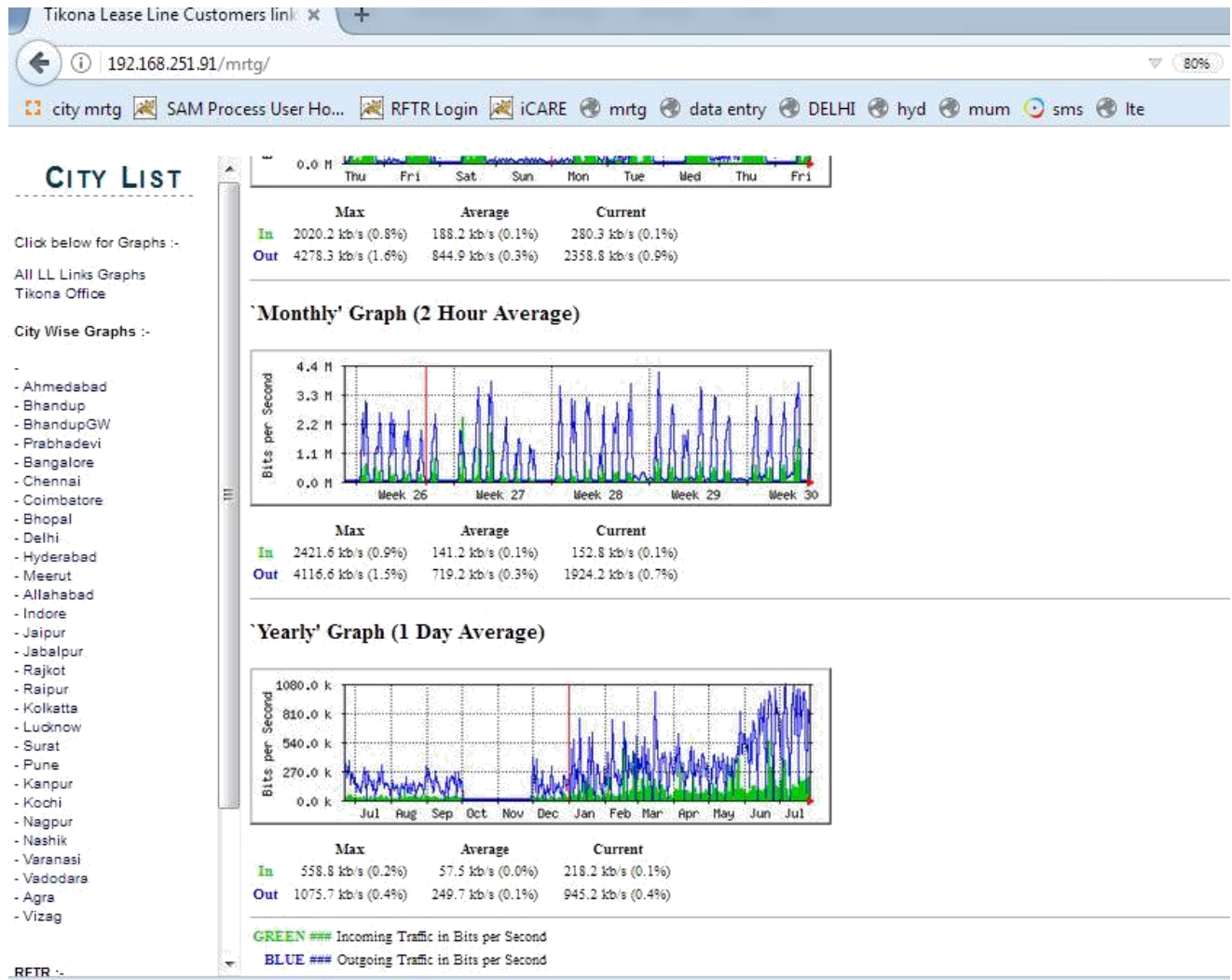
Blue plotting shows client download and green shows upload of client.

In daily graph horizontal axis is your time in hours , "0" is 0:00am then 2:00am,4:00am and so on.

Where in vertical axis is your utilization in Mbps.

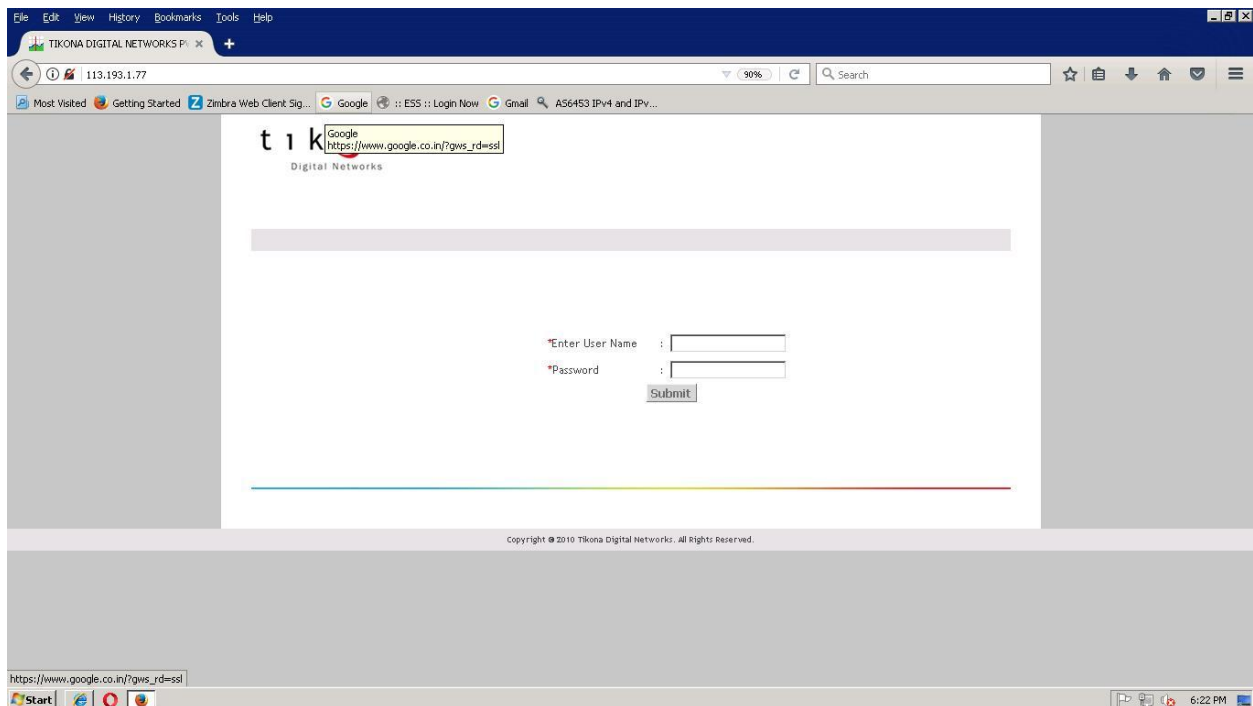Similarly there is weekly, monthly and yearly graph .

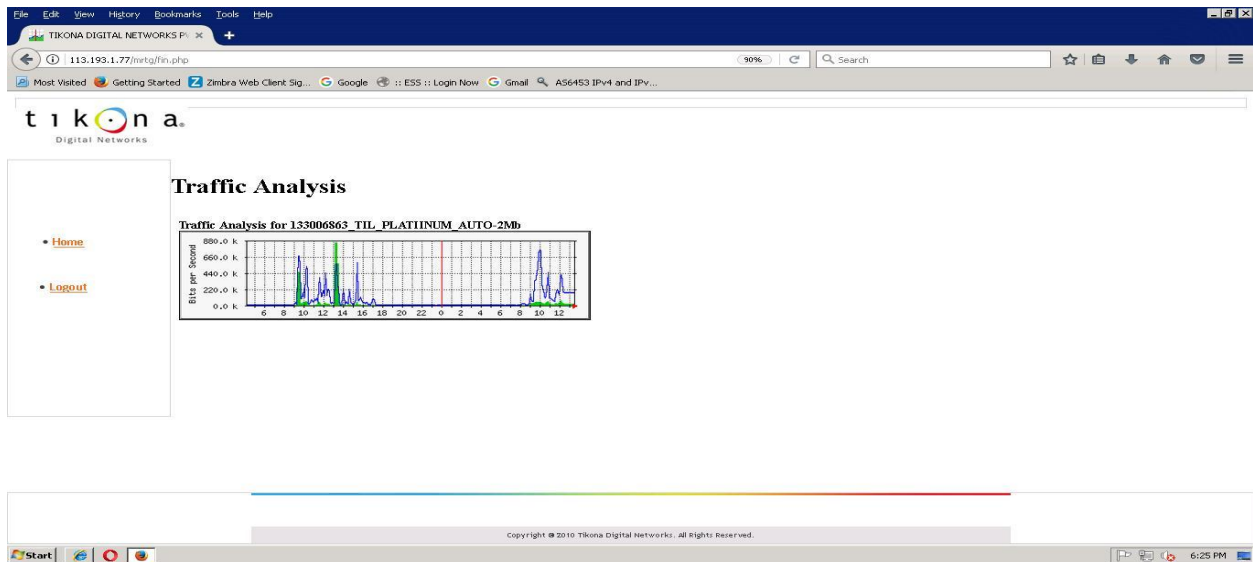Tikona Lease Line Customers link ✕ | +

← | ⓘ | 192.168.251.91/mrtg/ | ▽ | 80%

⟦⟧ city mrtg | ⚔ SAM Process User Ho... | ⚔ RFTR Login | ⚔ iCARE | 🌐 mrtg | 🌐 data entry | 🌐 DELHI | 🌐 hyd | 🌐 mum | ◯ sms | 🌐 lte

CITY LIST

Click below for Graphs :-

All LL Links Graphs
Tikona Office

City Wise Graphs :-

-
- Ahmedabad
- Bhandup
- BhandupGW
- Prabhadevi
- Bangalore
- Chennai
- Coimbatore
- Bhopal
- Delhi
- Hyderabad
- Meerut
- Allahabad
- Indore
- Jaipur
- Jabalpur
- Rajkot
- Raipur
- Kolkatta
- Lucknow
- Surat
- Pune
- Kanpur
- Kochi
- Nagpur
- Nashik
- Varanasi
- Vadodara
- Agra
- Vizag

RFTR :-

	Max	Average	Current
In	2020.2 kb/s (0.8%)	188.2 kb/s (0.1%)	280.3 kb/s (0.1%)
Out	4278.3 kb/s (1.6%)	844.9 kb/s (0.3%)	2358.8 kb/s (0.9%)

`Monthly' Graph (2 Hour Average)

	Max	Average	Current
In	2421.6 kb/s (0.9%)	141.2 kb/s (0.1%)	152.8 kb/s (0.1%)
Out	4116.6 kb/s (1.5%)	719.2 kb/s (0.3%)	1924.2 kb/s (0.7%)

`Yearly' Graph (1 Day Average)

	Max	Average	Current
In	558.8 kb/s (0.2%)	57.5 kb/s (0.0%)	218.2 kb/s (0.1%)
Out	1075.7 kb/s (0.4%)	249.7 kb/s (0.1%)	945.2 kb/s (0.4%)

GREEN ### Incoming Traffic in Bits per Second
BLUE ### Outgoing Traffic in Bits per Second

Client's MRTG portal.

Link shared with client to check their utilization.

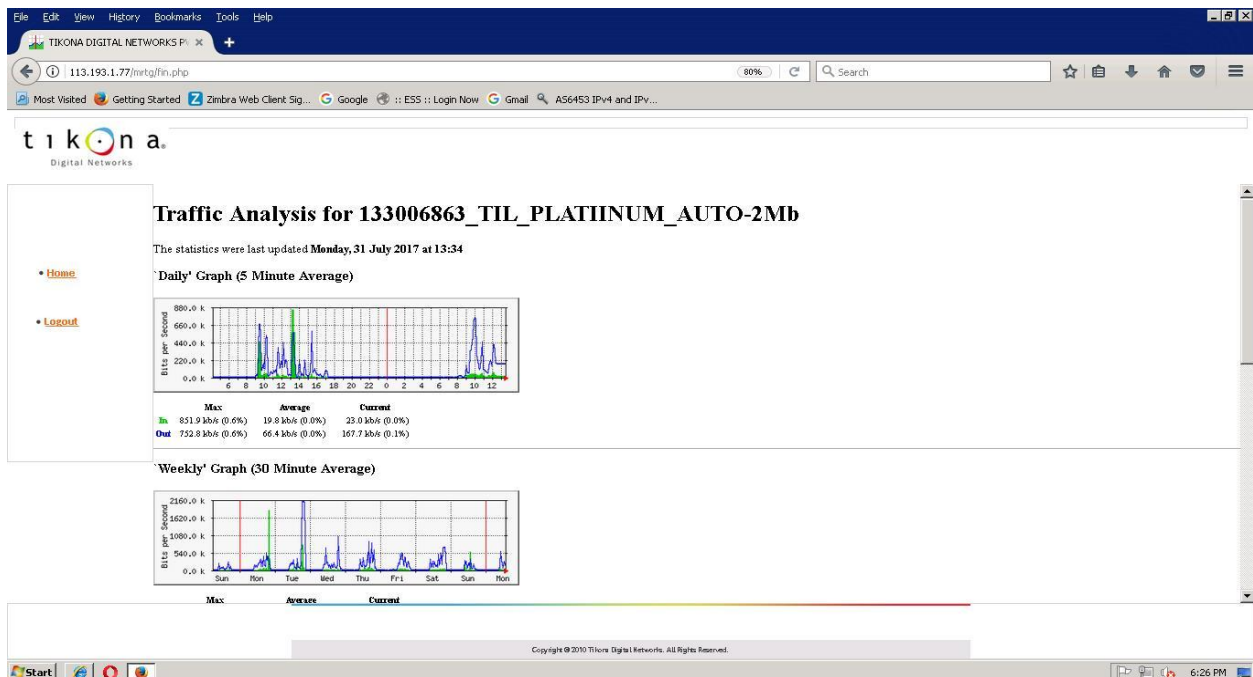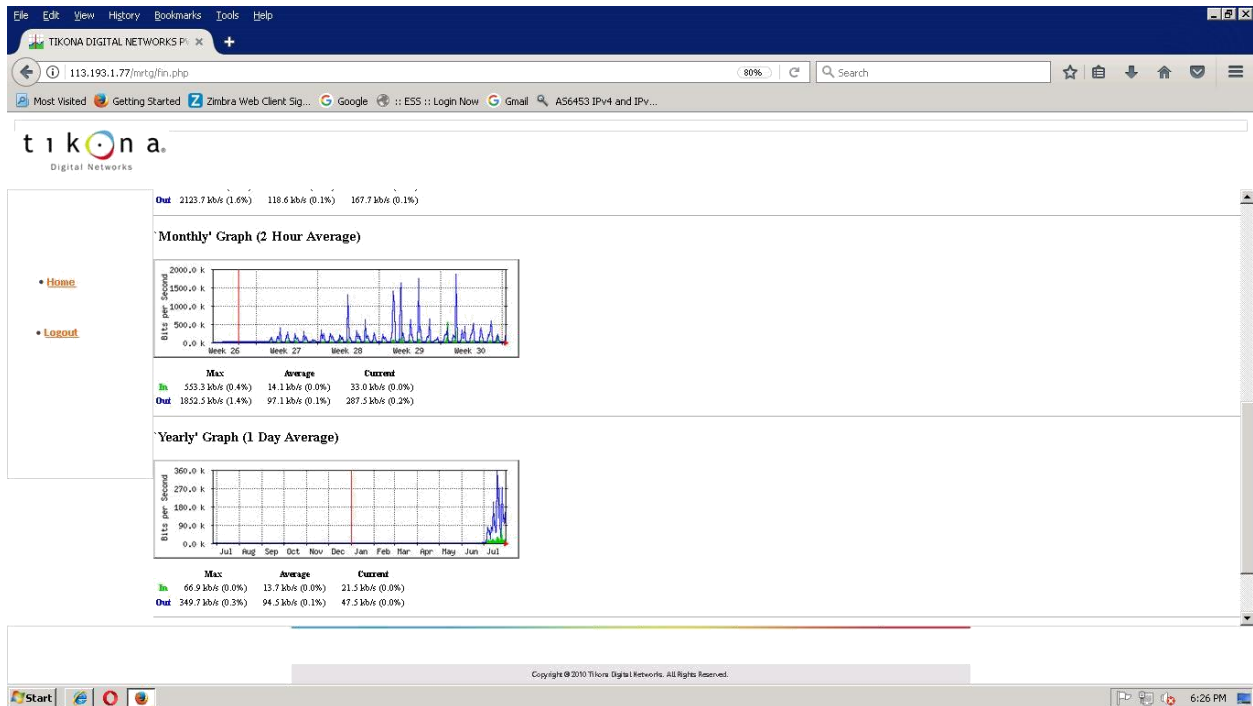Ask client to visit on http://113.193.1.77/ .

Share credentials to client from consolidate sheet.

Once client has logged in he will observe this graph.

Ask client to client on graph to get more details.

All details will be displayed similar to what we get in MRTG link.