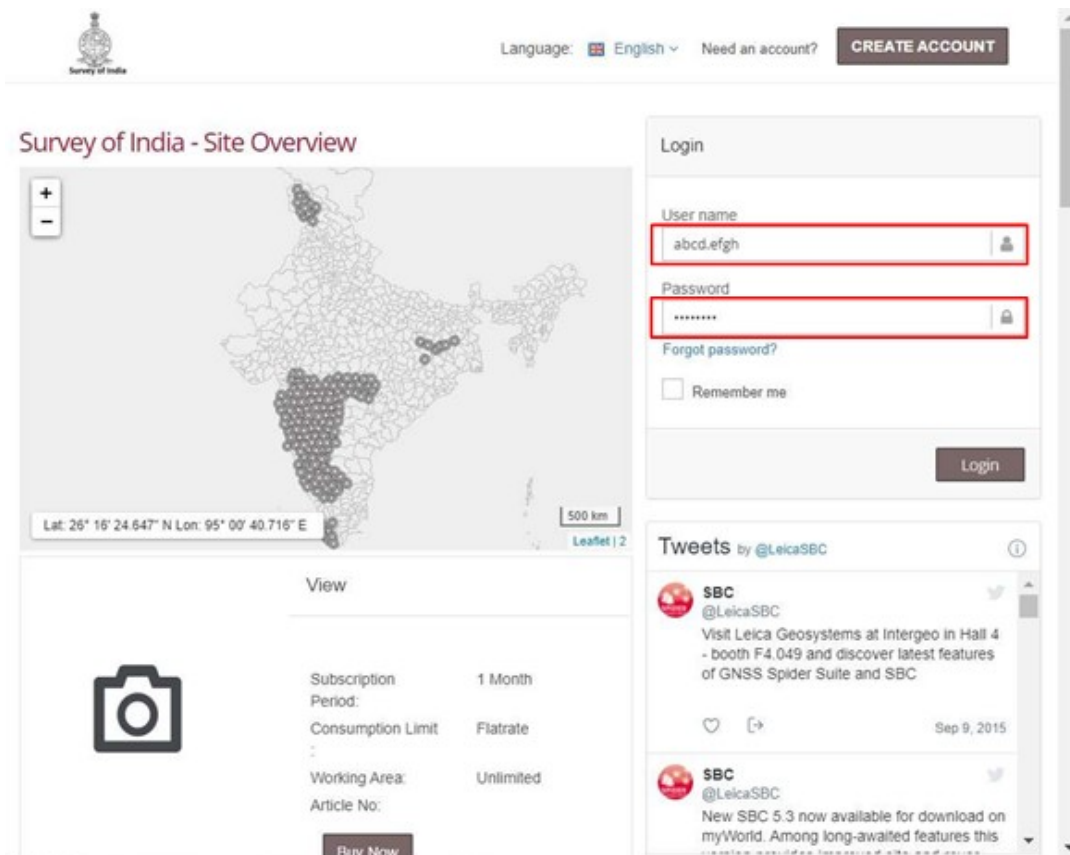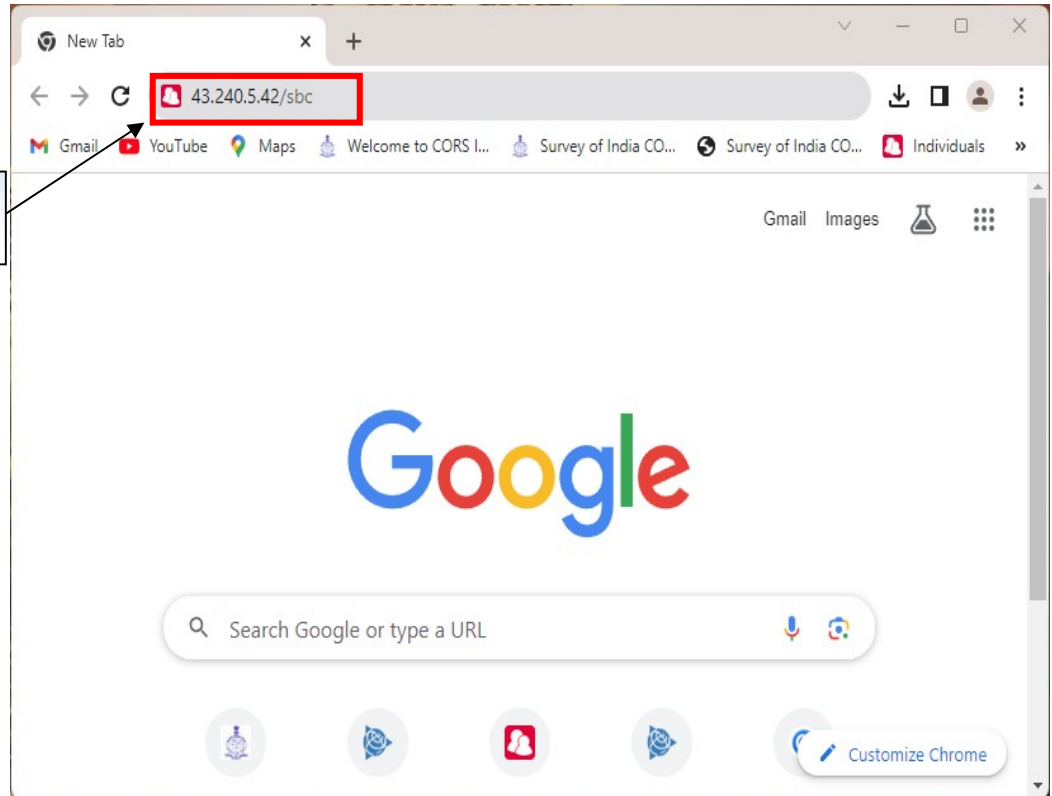# Downloading of Virtual Station Rinex Data

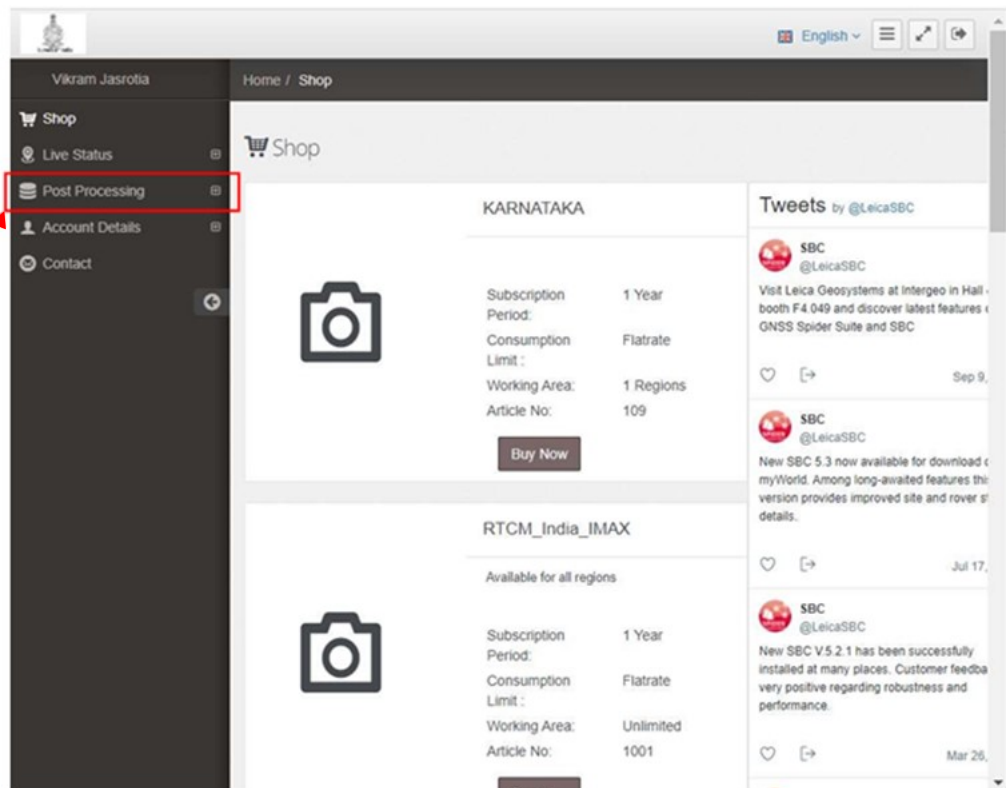Open web browser.
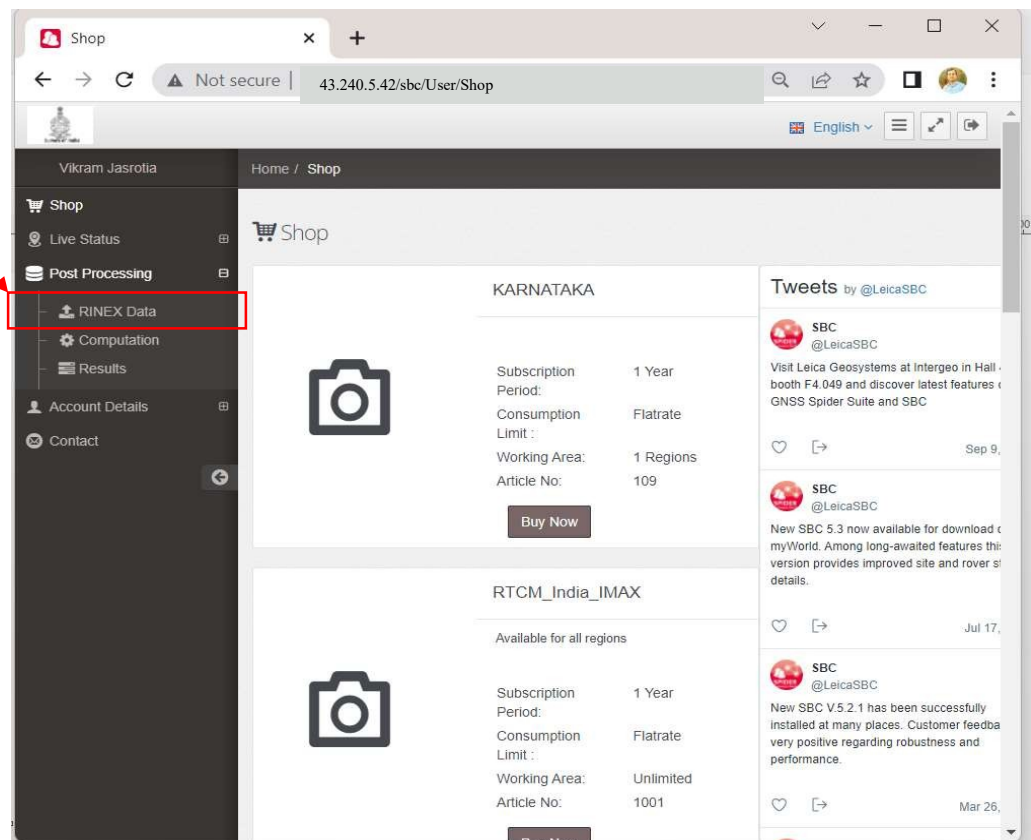

Open web ip
43.240.5.42/sbc

Login with user credentials provided at the time of registration

Following window will appear:

Click on
Post Processing
then Click on
Rinex Data

Check on **Virtual RINEX**

Enter The Rinex marker name and number

Enter the coordinates of the desired virtual station

Position of Virtual station can also be entered by moving the balloon icon

Select epoch interval from drop down list

After selecting desired Viertual Station we have to select the date, time and duration of Virtual Rinex data.

For this click on the calendar like icon and select date

Now Select Hour part of start time

Then Select minutes part of start time

Now select duration by dragging the shown tab

*Then Click on **Submit***

*Review order details and click on **Confirm***

Virtual INEX data generation will start.

Home / Post Processing / **Results**

Results

On this page, all results related to any SBC post-processing service are displayed, divided by category.

| RINEX Data | Virtual RINEX Data | Coordinate Computations |

7. Requested at **2022-05-24 16:29:54**, Project:
Empty
Requested Start Time: 2022-05-11 05:30:00
Duration: 08:00 h
Latitude: 20° 50' 42.432" N
Longitude: 78° 28' 37.398" E
Height: NaN m

6. Requested at **2022-05-24 16:28:09**, Project:
Empty
Requested Start Time: 2022-05-11 05:30:00
Duration: 08:00 h
Latitude: 19° 53' 43.926" N
Longitude: 77° 05' 07.391" E
Height: 250.00 m

Marker Name and Number: MOD1, 2049
Sites: **JINT**, MNRA, MAGN, KNAG, KNUR (5)
Observation Rate: 30 sec, File size: 2 MB
Satellite Systems: GPS, GLONASS, Galileo, BeiDou, QZSS
Data completeness: 99.58%
Epochs: 956

Download

5. Requested at **2022-05-24 15:53:41**, Project:
Empty
Requested Start Time: 2022-05-20 05:30:00
Duration: 24:00 h
Latitude: 16° 39' 26.077" N
Longitude: 75° 57' 34.102" E
Height: 425.46 m

Marker Name and Number: MAHA, 50015A001
Sites: **GGRI**, AKLT, VJPR, MBIL, GNTA (5)
Observation Rate: 1 sec, File size: 158 MB
Satellite Systems: GPS, GLONASS, Galileo, BeiDou, QZSS
Data completeness: 97.65%
Epochs: 84371

Download

4. Requested at **2022-05-24 15:48:53**, Project:
Empty
Requested Start Time: 2022-05-23 05:30:00
Duration: 01:30 h

Marker Name and Number: MAHA, 50015A01
Sites: **MOHL**, ATAL, KRSO, TUOD, YDSI (5)
Observation Rate: 1 sec, File size: 11 MB
Satellite Systems: GPS, GLONASS, Galileo,

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Home / Post Processing / **Results**

Results

On this page, all results related to any SBC post-processing service are displayed, divided by category.

Click on **Download** *to get data in your pc*

| RINEX Data | Virtual RINEX Data | Coordinate Computations |

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Latitude: 20° 50' 42.432" N
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Latitude: 19° 53' 43.926" N
Longitude: 77° 05' 07.391" E
Height: 250.00 m

Marker Name and Number: MOD1, 2049
Sites: **JINT**, MNRA, MAGN, KNAG, KNUR (5)
Observation Rate: 30 sec, File size: 2 MB
Satellite Systems: GPS, GLONASS, Galileo, BeiDou, QZSS
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Epochs: 956

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Height: 425.46 m

Marker Name and Number: MAHA, 50015A001
Sites: **GGRI**, AKLT, VJPR, MBIL, GNTA (5)
Observation Rate: 1 sec, File size: 158 MB
Satellite Systems: GPS, GLONASS, Galileo, BeiDou, QZSS
Data completeness: 97.65%
Epochs: 84371

Download

4. Requested at **2022-05-24 15:48:53**, Project:
Empty
Requested Start Time: 2022-05-23 05:30:00
Duration: 01:30 h
Latitude: 18° 00' 31.649" N
Longitude: 75° 40' 50.646" E
Height: 393.62 m

Marker Name and Number: MAHA, 50015A01
Sites: **MOHL**, ATAL, KRSO, TUOD, YDSI (5)
Observation Rate: 1 sec, File size: 11 MB
Satellite Systems: GPS, GLONASS, Galileo, BeiDou, QZSS
Data completeness: 100%
Epochs: 5400

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