Downloading Of CORS Rinex Data

Open web browser.

Open web ip
43.240.5.42/sbc

Login with user credentials provided at the time of registration

Online Post Processing of RINEX GNSS data

Go to **Post Processing** *then click on* **Computation**

To select your Rover station data by clicking on **Add Rover Data**

⚙ Computation

DATA AVAILABILITY
Period: 30 Days
82.86 %

This service allows to trigger GNSS coordinate computations. Based on uploaded rover files, precise coordinates will be compute
and delivered in the selected target coordinate system. Maximum upload size is 150 MB. Processing with the Virtual RINEX optio

Open

← → ∨ ↑ ⤓ > This … > Dow… >   ∨ ↻   🔎 Search Downloads

Organize ▾   New folder   ▢ ▾   ▯▯   ❓

💻 This PC
🖥 Desktop
📄 Documents
⤓ Downloads
🎵 Music
🖼 Pictures
🎞 Videos
Windows (C:)

Today (1)

SOP1.22o

Yesterday (10)

File name: SOP1.22o   ∨   All Files (*.*)   ∨

Open   Cancel

Select your rover station data from the file explorer window and click on **Open**

⚙ Computation

Rover approx position and file information will appear on screen

DATA AVAILABILITY
Period: 30 Days
82.86 %

This service allows to trigger GNSS coordinate computations. Based on uploaded rover files, precise coordinates will be computed and delivered in the selected target coordinate system. Maximum upload size is 150 MB. Processing with the Virtual RINEX option enabled will use Virtual Reference Stations placed at a distance of about 50 cm from rover location.

Online post processing   Add Rover Data   ☐ Use Virtual RINEX

Target System: WGS84 (Default) ∨

Submit

Selected: 1 Markers, 1 Files (12.88 MB)

SOP1.22o 12.88 MB ✓   🗑   ✛ SOP1 - SOP1
◉ Static
🛰 LEIAR20 LEIM
📟 LEICA GR50
⊙ 2022-05-03 18:30:00 (GPS)
⊙ 2022-05-03 23:59:42 (Local)

Now click on **Submit**

SOP1

⚙ Computation

Click on **Confirm**

DATA AVAILABILITY
Period: 30 Days

82.86 %

This service allows to trigger GNSS coordinate computations. Based on uploaded rover files, precise coordinates will be computed and delivered in the selected target coordinate system. Maximum upload size is 150 MB. Processing with the Virtual RINEX option enabled will use Virtual Reference Stations placed at a distance of about 50 cm from rover location.

Online post processing   Add Rover Data   ☐ Use Virtual RINEX

Target System: WGS84 (Default)   Submit

Coordinate Computation "Online post processing"   Confirm   Cancel
Requested by vikram on 2022-05-24 16:49:31

1 Files, 12.88 MB

○ 2022-05-03 18:30:00 (GPS)
○ 2022-05-03 23:59:42 (Local)

Burhanpur
Achalpur
gaon
SOP1
Amra
Khamgaon   Akola
Karanja
Chikhli

⚙ Computation

File will start uploading

DATA AVAILABILITY
Period: 30 Days

82.86 %

This service allows to trigger GNSS coordinate computations. Based on uploaded rover files, precise coordinates will be computed and delivered in the selected target coordinate system. Maximum upload size is 150 MB. Processing with the Virtual RINEX option enabled will use Virtual Reference Stations placed at a distance of about 50 cm from rover location.

Online post processing   Add Rover Data   ☐ Use Virtual RINEX

Target System: WGS84 (Default)   Submit

Coordinate Computation "Online post processing"   Uploading Files   Cancel
Requested by vikram on 2022-05-24 16:49:31

1 Files, 12.88 MB

37%

gaon
SOP1
Amra
Khamgaon   Akola
Karanja
Chikhli

After that Coordinate computation will be started

To see the result expand it

To see the baselines and CORS used for computations click on **Full Report**

1642. Processed at **2022-05-24 16:45:25**
Project: Online post processing

1 Files,
1 Points
Use Virtual RINEX: No

Target System: WGS84

✓

Show File Details

Full Report

Point	Observation Time	WGS84 Geodetic	Quality	
SOP1	2022-05-03 23:59:42, 839 min	21° 01' 37.2996" N ⅄ 0.0000 m 76° 51' 11.7313" E ⅄ 0.0000 m 222.1026 m ⅄ 0.0000 m	0.0000 m Phase Fixed	📄

1641. Processed at **2022-05-24 16:43:42**
Project: Umbrewadi

1 Files,
1 Points
Use Virtual RINEX: No

Target System: WGS84

✓