

2026 Website Updates

These are the latest changes made to the website. Please check periodically and clear the cache from your browser to see the latest update. For live updates such as station status, network outages, coordinate announcements please follow us on X at <https://twitter.com/nysnet>

If you have any questions, you can contact through the website or through your email at cors@dot.ny.gov Please check the email listed on your account for our response.

4/22/2026

Valhalla’s coordinates have been updated to the following. **Please do not use RINEX from February 27th, 2026, to April 22nd, 2026.** See Current Coordinates MYCS3 for more information.

Site Name	Site	RTCM ID	Latitude (N)	Longitude (W)	El. Height (m)	Antenna Type
Valhalla	NYVH	0	41° 04' 56.22242"	73° 49' 4.12641"	63.289	LEIAR20 LEIM

4/21/2026

Newburgh’s coordinates have been updated to the following. **Please do not use RINEX from November 21st, 2025, to April 21st, 2026.** See Current Coordinates MYCS3 for more information.

Site Name	Site	RTCM ID	Latitude (N)	Longitude (W)	El. Height (m)	Antenna Type
Newburgh	NYNB	14	41° 29' 42.80671"	74° 01' 31.97276"	23.187	LEIAR20 LEIM

3/06/2026

- Positioning Monitoring has been updated for February's results.

2025 Website Updates

12/31/2025

- Garden City (NYGC) was brought into the network at 4:00 pm (EST)
- Garden City's (NYGC) antenna was updated on Current Coordinates MYCS3

12/29/2025

- Garden City is down for maintenance. Expected restoration time is Wednesday 31st.

11/25/2025

- Added new document **NYSNet Subscriptions**. **Two new subscriptions have been added. Please review this document before applying.**
- Updated **RTN Ports/Mount Points** to reflect new Subscriptions
- Updated **RTN Product Descriptions** to reflect new Subscriptions

10/14/2025

- Hancock (NYHC) was brought back into the NYSNet.

10/10/2025

- **The latitude and longitude for NYHS have been updated to match NGS.** See the bottom of the **Current Coordinates MYCS3** for more information and superseded coordinates.
- Antenna was changed at NYHC from LEIAR 10 NONE to LEIAR 20 LEIM.

Station was taken offline to check position.

9/11/2025

- NYSNet has officially implemented MYCS3 as of 2:00 pm on September 11th. Please see **Current Coordinates MYCS3** for the new positions. Any data collected prior to this date and time are utilizing the superseded MYCS2 coordinates. You can find them under the **Superseded Coordinates MYCS2** document.
 - Please refer to the **MYCS3 Announcement** for more information and recommended actions.

9/08/2025

- The document **MYCS3 Announcement** has been updated to include release date and time. It will take place September 11th at 1:00 pm

9/04/2025

- The document **MYCS3 Announcement** has been added to the website. This change will take place the week of September 8th. Please read entire document in preparation.

8/19/2025

- **Positioning Monitoring** has been updated for July's results. Please clear your browser cache if you cannot view it.
- NYBR has been added back into NYSNet. The following documents have updated to reflect this.
 - **RTN Map**
 - **Current Coordinates MYCS2**

7/21/2025

- **Positioning Monitoring** has been updated for June's results. Please clear your browser cache if you cannot view it.

7/16/2025

- NYDV and CTDA have been updated on **Current Coordinates MYCS2**.

They are now GNSS capable.

- NYDV has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **purple** as it GNSS capable
- NYDV icon has been updated on the **RTN Map**

7/10/2025

- NYWL has been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as it GNSS capable.
- NYWL has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable
- NYWL icon has been updated on the **RTN Map**

7/9/2025

- The antenna for NYHS has been updated on the **Current Coordinates MYCS2**. The antenna was changed to LEIAR20 LEIM on 5/15/25

7/7/2025

- NYCL has been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as it GNSS capable.
- NYCL has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable
- NYCL icon has been updated on the **RTN Map**

7/3/2025

- NYML and NYPF have been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as they are GNSS capable.
- NYML and NYPF have been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as they are GNSS capable.
- NYML and NYPF have been updated on the **RTN Map**.

6/30/2025

- NYHL and NYPD have been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as they are GNSS capable.

- NYHL and NYPD have been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as they are GNSS capable.
- NYHL and NYPD have been updated on the **RTN Map**.

6/16/2025

- NYCP has been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as it GNSS capable.
- NYCP has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable
- NYCP icon has been updated on the **RTN Map**

5/12/2025

- **Positioning Monitoring** has been updated for April's results. Please clear your browser cache if you cannot view it.

5/5/2025

- NYIL has been updated on **Current Coordinates MYCS2**. The NGS ID is now **pink** as it GNSS capable.
- NYIL has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable
- NYIL has been updated on the **RTN Map** to reflect receiver change.

4/24/2025

- NYRB has been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable.
- NYRB has been updated on the **RTN Map** to reflect receiver change.
- NYRB has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable

4/16/2025

- **Positioning Monitoring** has been updated for March's results. Please clear your browser cache if you cannot view it.

4/15/2025

- Updated the antenna information for NYNS to LEIAR 20 LEIM. It was

changed 4/11/25 and brought back into the network on 4/15/2025

- NYBH and NYON have been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID are now **pink** as it GNSS capable.
- NYBH and NYON have been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable
- NYBH and NYON have updated on the **RTN Map** to reflect receiver change.

4/14/2025

- Updated the antenna information for NYAB to LEIAR 20 LEIM. It was changed 4/10/25 and brought back into the network on 4/14/2025

4/04/2025

- NYMX has been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable.
- NYMX has been updated on the **RTN Map** to reflect receiver change.
- NYMX has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable

4/2/2025

- NYHC and NYMD have been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID are now **pink** as it GNSS capable.
- NYHC and NYMD has been updated on the **RTN Map** to reflect receiver change.
- NYHC and NYMD updated on **RTN Ports/Mountpoints**. The NGS ID are now **pink** as it GNSS capable

3/20/2025

- NYHM has been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable.
- NYHM has been updated on the **RTN Map** to reflect receiver change.
- NYHM has been updated on **RTN Ports/Mountpoints**. The NGS ID is now

pink as it GNSS capable

3/18/2025

- NYST has been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now pink as it GNSS capable.
- NYST has been updated on the **RTN Map** to reflect receiver change.
- NYST has been updated on **RTN Ports/Mountpoints**. The NGS ID is now pink as it GNSS capable

3/07/2025

- **Positioning Monitoring** has been updated for February's results. Please clear your browser cache if you cannot view it.
- NYSM has been updated on the **RTN Map** to reflect receiver change

2/21/2025

- NYSM has been updated on **Current Coordinates**. The NGS ID is now pink as they are GNSS capable.
- NYSM has been updated on **RTN Ports/Mountpoints**. The NGS ID is now pink as it GNSS capable

2/20/2025

- NYFS and NYWS have been updated on **Current Coordinates MYCS2**. The NGS ID's are now pink as they are GNSS capable.
- NYFS and NYWS have been updated on **RTN Ports/Mountpoints**. The NGS ID are now pink as it GNSS capable

2/7/2025

- NYFD has been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now pink as it GNSS capable.
- NYFD has been updated on the **RTN Map** to reflect receiver change.

- NYFD has been updated on **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable

2/5/2025

- NYBT and NYHB have been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID are now **pink** as it GNSS capable.
- NYBT and NYHB has been updated on the **RTN Map** to reflect receiver change.
- NYBT and NYHB updated on **RTN Ports/Mountpoints**. The NGS ID are now **pink** as it GNSS capable
- **Positioning Monitoring** has been updated for January's results. Please clear your browser cache if you cannot view it.

1/16/2025

- NYNS and NYRM have been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable.
- NYNS and NYRM have been updated on the **RTN Map** to reflect receiver change.
- Removed NYMR from **RTN Map** due to inconsistent position and height.

1/15/2025

- NYET and NYPB have been updated on **Current Coordinates MYCS2** and **RTN Ports/Mountpoints**. The NGS ID is now **pink** as it GNSS capable.
- NYET and NYPB have been updated on the RTN Map to reflect receiver change.