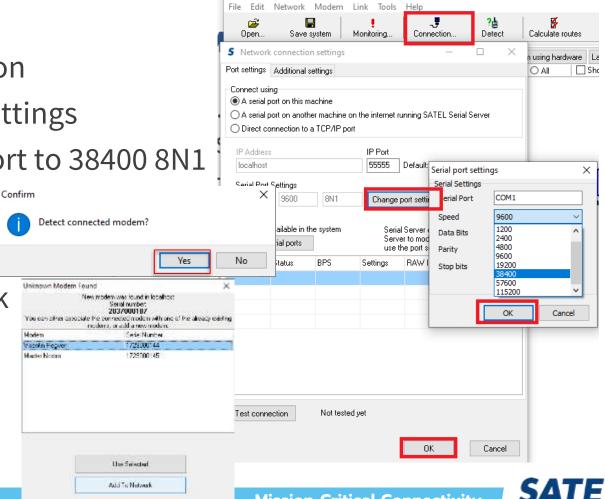# ADDING EASY + TO THE 3AS NMS NETWORK

1. Verify that EASy+ firmware is the latest version
2. Open NMS PC SW 2.1.1.32
3. Open the desired NMS network
4. NARS-1F to modem, Prog on, serial port to the computer
5. Turn on the modem

SATEL
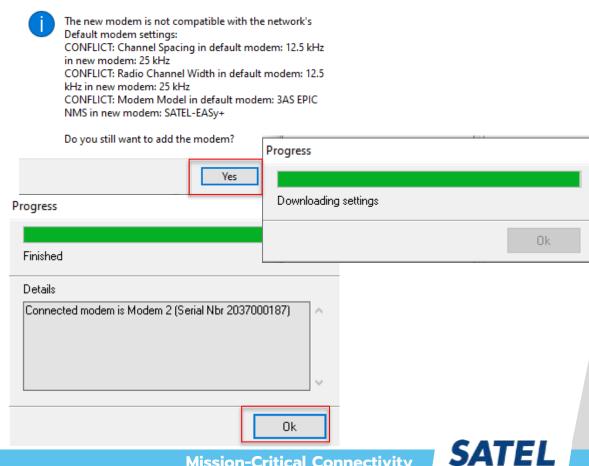
ADDING EASY + TO THE 3AS NMS NETWORK

1. Click Connection
2. Change port settings
3. Set the COM port to 38400 8N1
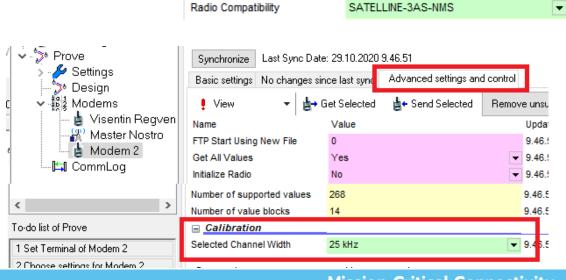4. OK , OK,
5. Confirm; YES
6. Add to Network

ADDING EASY + TO THE 3AS NMS NETWORK

1. Confirm=>Yes
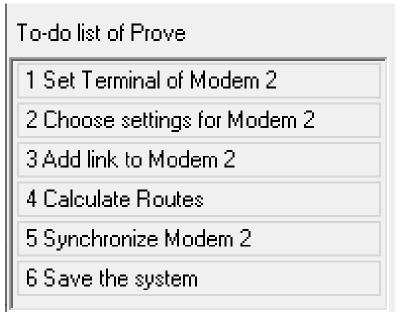2. Progress
3. OK

ADDING EASY + TO THE 3AS NMS NETWORK

1. Check Advanced settings and control, Calibration; Radio bandwidth according to the old network is either 25kHz /12.5 kHz

2. Check Compatibility mode, and set it to SATELLINE 3AS NMS

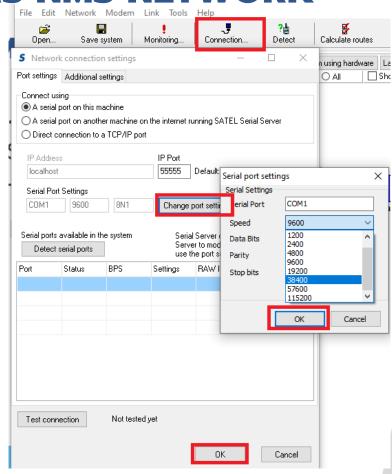3. Check Basic settings, the new radio serial port settings equals with the terminal device.

ADDING EASY + TO THE 3AS NMS NETWORK

1. The operations according to the To Do list are performed and finally the synchronizations of the Master modem and the new modem

To-do list of Prove

1 Set Terminal of Modem 2

2 Choose settings for Modem 2

3 Add link to Modem 2

4 Calculate Routes

5 Synchronize Modem 2

6 Save the system

SATEL

ADDING EASY + TO THE 3AS NMS NETWORK

1. If a CRS-NMS cable, YC0301, is available, 115200 baud is selected for the serial port setting, which is the default or set port 2 NMS diagnostic port setting.

NMS PC 2.1.1.32M INSTALLATION PACKET

Download link:

https://www.satel.com/support-and-services/downloads/

Technical information -> Software -> SATEL NMS PC software 2.1.1.32M

This version contains the necessary changes for SATEL-EASy+.

SATEL SERIAL SERVER

Timing is very critical between EASy+ and the computer. Therefore, you may need to change the serial server timeout setting as needed:

-9600 baud, timeout 10000ms

-38400&-115200 baud, timeout 5000-6000ms