

# Müllroser Planetenweg



Picture: signpost through the solar system

- Length:** about 6 km (4 miles)  
**Hike duration:** about 2 h on foot, about 40 Min. by bicycle  
**Access:** on foot, by bicycle, by wheel chair (except Uranus)  
**Difficulty:** easy  
**Start:** town hall courtyard of Müllrose  
**Finish:** Culture barn of Ragower Mill  
**Food options on the way:**  
EDEKA Senkpiel, supermarket  
Villa de Lagio, restaurant  
Ragower Mühle, restaurant  
**Highlights:** Lake Großer Müllroser See  
National park Schlaubetal  
Culture barn der Ragower Mühle  
**Hikes nearby:** Education- and hike trail in Müllrose,  
Circular hiking trail Großer Müllroser See,  
Schlaubetal hike trail

Look at the town of Müllrose and the municipalities of the Schlaubetal office. Enjoy nature and relaxation and come back to discover new things! The association AstroWis e.V. wishes you a lot of pleasure in exploring our solar system.

[E-Mail: info@astrowis.de](mailto:info@astrowis.de),

[Web-Seite: https://www.astrowis.de](https://www.astrowis.de)

## Description

On the Müllroser Planetary Trail, you can explore our solar system on a quiet walk with friends, family or as a hiking group. Due to the scale of 1:1 billion ( $10^9$ ) you move through the solar system at four times the speed of light. The above sign indicates the path through the solar system. The scale distances between the individual objects refer to the crow flies and not to the footpath travelled. At each location, you will find information about the celestial body, which is displayed in scale. The QR code provides you with further information and access to the website of our association.

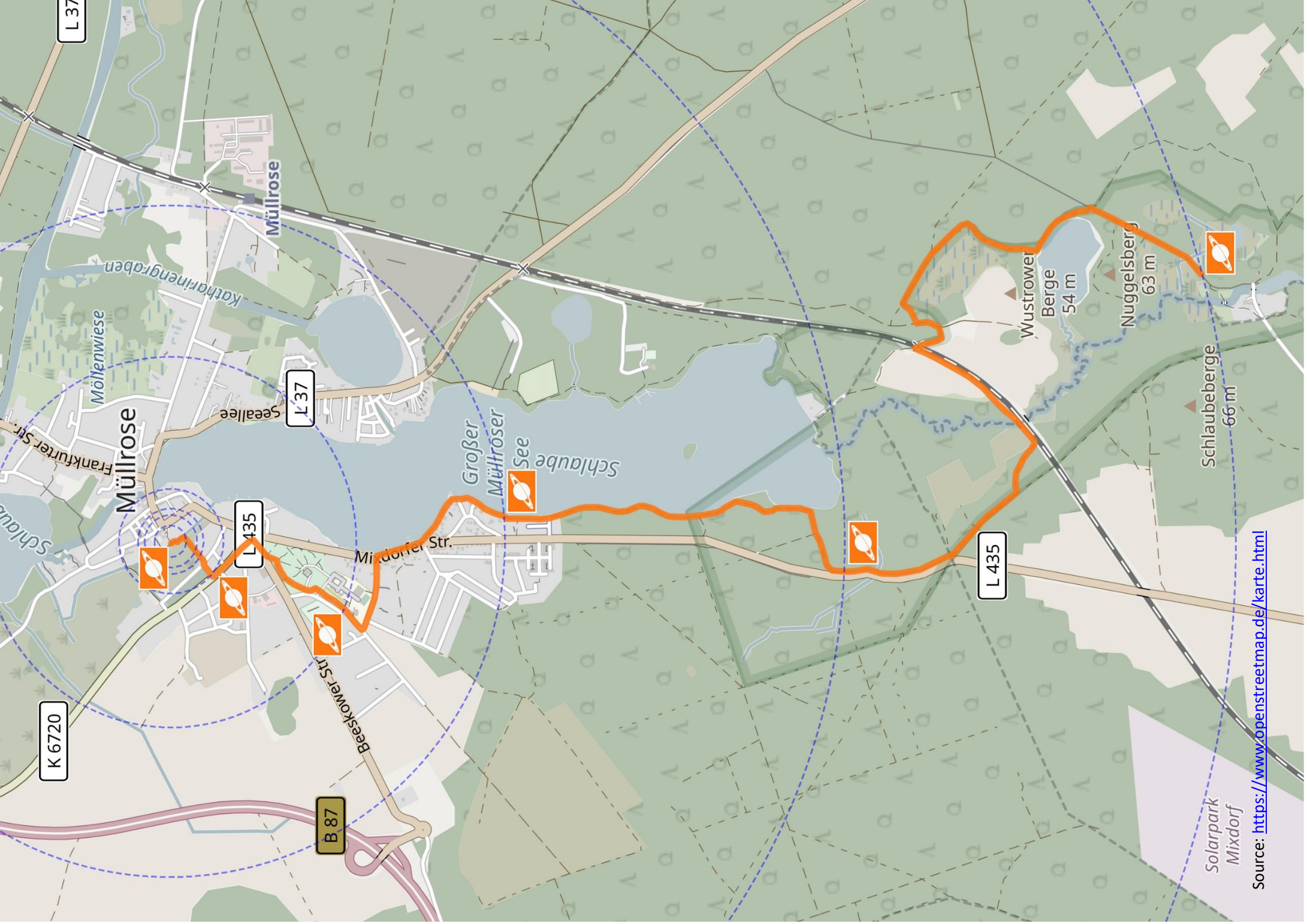
## Stages of Planet Trail

The sun is anchored in the town hall courtyard of Müllrose as the central star of the solar system. Leave the Town Hall Courtyard through the rear fence gate and turn left on the educational and hiking trail. Follow the educational and hiking trail to Biegenbrücker Street and in between, you can find the small rocky planets Mercury, Venus, Earth and Mars. Not surprisingly, the Earth is just a tiny sphere and yet our home planet. From Mars, follow the Biegenbrücker Street. Then you cross the Beeskower Street at the traffic lights and cross the city park by right-hand, so that you will discover Jupiter as our largest planet between school and kindergarten. Now follow the Jahnstreet to the lake Großer Müllroser See, where you enter the circular hiking trail and follow it out of town (on the right). They then pass the ring planet Saturn and the Uranus. You should take the time to get to know these planets more closely. Crossing the railway tracks and use the Schlaubewanderweg to continue your hike. Near the

cultural barn of the Ragower Mill in the municipality of Siehdichum you will find our outermost planet, the Neptune. A little bit still and you can relax in the restaurant Ragower mill after the beautiful walk.

## Sponsors and Credits

Many thanks at this point for the active help and financial support from the members of the association. Great Thanks to our sponsors, which support us financially, too. The town of Müllrose and the parish of Müllrose-Mixdorf provided the pitches free of charge. We do not consider the planetary path to be finished, but as a dynamic object that constantly expands and enhanced by new information. Therefore, we are very grateful for any suggestions you have received on how to improve it. We are also pleased to receive donations to preserve the planetary path as well as activities to convey astronomical knowledge, including the implementation of school projects and exhibitions. You are also welcome to become a member of us. Visit our website - on the page "Organisation" you will find the donation account, our statutes as well as an application form for the association membership. Read our newsletter and our press releases on our website or order them directly.



L 37

Müllrose

Möllenwiese

Katharinengraben

Sealle

L 37

Müllrose

Frankfurter Str.

Großer Mühlroser See



L 435

Mühlroser Str.



Beskow Str.

B 87

K 6720

L 435



Wustrower Berge 54 m

Nuggelsberg 63 m

Schlaubeberge 66 m



Solarpark Mixdorf