Fernando Carrasco
MPC R49 observatory
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Dear IAWN Steering Committee,

I would like to participate in this very interesting and necessary project.

My MPC code is R49

I have a small observatory with the following configuration: a Newton 8" f:5 telescope with a CMOS ZWO ASI 533MM camera (My FOV is 37.8 x 37.8 arc/m). With this equipment I manage to capture NEOCP of magnitudes = 20.5; I achieve this on nights with good transparency thanks to the I am in a good dark sky in my site in Spain. Soon I will acquire a Newton 10" f:4 telescope, with which I hope to gain a little more in reachable magnitude.

I like to capture NEOCP, and every afternoon I check the NeoFixer page and schedule the recent objects listeded as critical for tracking, as long as it is within reach of my setup.

I have read the **Statement of Intent for Participation in the International Asteroid Warning Network** and I understand the content of the text and what it aims to achieve.

On the following website I have a repertoire of the objects I have captured in recent times (See NEOS and NEOSCP tabs):

https://sites.google.com/view/r49-observatorio-villuercas-na/inicio

On the following NeoDys website you can see the objects I collaborated on, as well as the precision achieved with my setup:

https://newton.spacedys.com/neodys/index.php?pc=2.1.2&o=R49&ab=0

Best regards.
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