Can I set up a port forward using Carrier Grade Network Address Translation (CGNAT) IP?

Unfortunately, port forwarding is not possible using a CGNAT (Carrier-Grade Network Address Translation) IP address. CGNAT is used to conserve IPv4 addresses by sharing a single public IP address among multiple customers.

To port forward, you may specifically request to **opt out of CGNAT**, which you may agree to at our discretion. When opting out of CGNAT, a dynamic public IP address will be assigned to the service; however, it will cost \$2 **monthly** on top of your service plan.

Alternatively, you may also request a <u>Static IP address</u> for \$5 monthly.

Online URL:

https://articles.spintel.net.au/article/can-i-set-up-a-port-forward-using-carrier-grade-network-address-translation-cgnat-ip.html