

March 1, 2022

Chair Wiggam, Vice Chair John, Ranking Member Kelly, and Members of the House State and Local Government Committee:

I am Mike Logozzo, Chief Financial & Operations Officer for reAlpha Tech Corp ("reAlpha"), headquartered in Dublin, Ohio. I am pleased to submit the following proponent testimony today on HB 563 and I thank Representatives Fowler, Arthur, and Ferguson for their respective leadership on this legislation.

reAlpha's mission is to enable everyone to invest in real estate as a fractional owner of our short-term rental properties. Historically, real estate investing has provided a high barrier to entry for many Americans. With reAlpha, an investor (aka syndicate member) will be able to own a percentage of a short-term rental property, which will provide the following benefits: (i) Airbnb net revenues paid in the form of quarterly dividends; (ii) equity appreciation in the property over time; (iii) use of the property when it is unoccupied; and (iv) pride of ownership. The percentage of the syndicate members' benefits corresponds with the percentage of their investment.

HB 563 will enable reAlpha to acquire investment properties for syndicate members throughout the state, minimizing the risk of inconsistent treatment of the short-term rental market through regulation, restriction, or other resolution or ordinance at a county, city, municipal level or even on a case-by-case basis through homeowners' associations.

Further, HB 563 will help fuel job creation and benefit Ohio's economy by: (i) supporting the growth of our prop-tech start-up headquartered in Dublin, Ohio, (ii) expanding key partnerships in property management, smart technology and short-term turnover management and (iii) encouraging out-of-state visitors to come explore our great state through providing hospitable and memorable short-term stay opportunities.

Thank you for your consideration regarding this important issue impacting our business.

Sincerely,

Mike Logozzo

Chief Financial & Operations Officer

reAlpha