Akamai is committed to being transparent in how we power the Akamai Intelligent Edge Platform. We recognize that our platform is a crucial component of our energy consumption and the area where we can have the highest impact of mitigating and reducing our greenhouse gas output.

Akamai believes with a combination of both of these approaches, it will give us enough renewable sources of power to support our platform operations in a more meaningful way while simultaneously decreasing our carbon footprint.

At the end of 2019, our global platform operations made up over 92% of our total Scope 2 footprint. Under our corporate sustainability program, Akamai will address this primarily in two ways:

- **Data Center Partners**: Engage with our data center partners to provide Akamai with attestable sources of zero-carbon renewable energy through the Future of Internet Power Documentation Requirements for Supplier-Procured Renewable Energy

- **Net-New Renewables**: Purchase net-new zero-carbon renewable energy with associated bundled attributes equal to Akamai’s remaining global electricity consumption in and around our major metropolitan areas through grid additionality

Akamai secures and delivers digital experiences for the world’s largest companies. Akamai’s intelligent edge platform surrounds everything, from the enterprise to the cloud, so customers and their businesses can be fast, smart, and secure. Top brands globally rely on Akamai to help them realize competitive advantage through agile solutions that extend the power of their multicloud architectures. Akamai keeps decisions, apps, and experiences closer to users than anyone – and attacks and threats far away. Akamai’s portfolio of edge security, web and mobile performance, enterprise access, and video delivery solutions is supported by unmatched customer service, analytics, and 24/7/365 monitoring. To learn why the world’s top brands trust Akamai, visit akamai.com, blogs.akamai.com, or @Akamai on Twitter. You can find our global contact information at akamai.com/locations. Published 08/20.