To whom it may concern,

I am thrilled to write this letter in recognition of the amazing products and services provided by Hyperion. Founded in 2015, Hyperion specializes in continuous, distributed condition monitoring systems, offering real-time data and intelligence to proactively identify and mitigate potential issues with energy assets before they even arise.

The journey of Hyperion began with a clear mission — to aid in the understanding of how high-voltage assets perform under various conditions. Its groundbreaking technology fills this crucial gap by providing thousands of data points, allowing for a true digital twin that relies on actual, real-time data. This approach sets them apart from the current state-of-the-art methods that rely on limited data points and modeling to create 'pseudo' digital twins.

One of the standout features of Hyperion's offerings is its team's ability to apply machine learning and artificial intelligence techniques to the vast amounts of data collected. This enables the generation of actionable insights and alerts, significantly reducing the need for manual intervention. Overall, the real-time data provided by Hyperion's sensors ensures that anyone who uses it can operate with a greater degree of certainty, enhancing overall asset management and business productivity.

I highly recommend Hyperion to any organization seeking cutting-edge digital twin technology to manage assets and reduce unneeded expenditures. With Hyperion, you can rest assured knowing you're in the hands of true professionals who genuinely care about their clients.

Sincerely yours,

Stan Ossias
Strategic-Partner
Schooley Mitchell