May 22, 2023

Mr. Robert Grabovickic

National Grid

300 Erie Boulevard West

Syracuse, New York 13202

RE: **Quote for openHistorian Maintenance Services**

Dear Mr. Grabovickic:

This is a quote for the Grid Protection Alliance, Inc., (GPA) to provide support and maintenance services for the openHistorian to National Grid. The services to be provided by GPA are described in the attached Product Maintenance Sheet. Please note that this covers the maintenance period January 1, 2024, through December 31, 2024

**Maintenance Pricing**

Our standard rate to support each synchrophasor product (other GPA synchrophasor products include SIEGate and the openPDC) is $12,500 per product per year for 10-hour x 5-day support and $17,000 per year for 24-hour x 7-day support with multi-year agreements of 3 years or more receiving a 5 percent discount on the total support agreement cost.

One-Year, 10-Hour x 5-Day Maintenance Agreement – GPA will provide business-day maintenance for the openHistorian for one year for $12,500. Total contract amount = $12,500. Terms of payment are net 30 days.

Two-Year, 10-Hour x 5-Day Maintenance Agreement – GPA will provide business-day maintenance for the openHistorian for two years at $12,500 per year; with the payment for the second year due 30 days following the contract anniversary date. Total contract amount = $25,000. Terms of payment are net 30 days.

Three-Year, 10-Hour x 5-Day Maintenance Agreement – GPA will provide business-day maintenance for the openHistorian for three years for $11,875 per year; with the payments for the second and third years due 30 days following the contract anniversary date. Total contract amount = $35,625. Terms of payment are net 30 days.

Page 2

Mr. Robert Grabovickic

May 22, 2023

We look forward to this opportunity to provide services to National Grid. This offer is valid until June 30, 2024. If you have any additional questions, please do not hesitate to get in touch with me at (423) 702-8136 or [clackner@GridProtectionAlliance.org.](mailto:clackner@GridProtectionAlliance.org.)

A picture containing text, wheel, gear

Description automatically generated

Quote Authorization: Date: 05/22/2023

Dr. Christoph Lackner, Operating Officer and Lead Engineer

Grid Solutions | Grid Protection Alliance, Inc.

Please sign, date, and return this quote to accept.

Quote Acceptance: Date: