

May 25, 2023

Ms. Lori Hartzog Georgia Transmission Corporation 2100 East Exchange Place Tucker, Georgia 30084

RE: Maintenance Support Services for Grid Protection Alliance, Inc., (GPA) Products

Dear Ms. Hartzog:

Per your request, this is a quote for GPA to provide combined annual support services to Georgia Transmission Corporation (GTC) for the following GPA products:

- openXDA Suite of Tools Analytics Package (including openXDA)
- openXDA Suite of Tools Visualization Package (including PQ Dashboard)
- openXDA Suite of Tools Trending Package (including TrenDAP)
- openXDA Suite of Tools Data Retrieval Package (including openMIC)
- openHistorian and openHistorian Visualization Tools (including Grafana)
- openPDC

This support contract includes membership in the openPQ Dashboard User's Group.

The services to be provided by GPA are described in the attached Product Maintenance Sheet.

Support Services Pricing

Standard business day support (10 hours x 5 days a week) for these products is priced by package as follows:

openXDA Data Retrieval Package	\$ 5,000
openXDA Analytics Package	\$10,000
openXDA Trending Package	\$10,000
openHistorian	\$12,500
openPDC	\$12,500

In addition, a \$5,000 User's Group membership fee is added. For existing openXDA Suite of Tools' users and user group members, GPA provides a \$20,000 discount in 2024 to support migration to the new maintenance agreement structure. Therefore, the total cost for one year of business day support for all 6 products plus user's group membership is \$35,000. Payment is due within 30 days of the contract signing or start date with an annual cost of \$35,000 for 10-hour x 5-day support.



Page 2 Ms. Lori Hartzog May 25, 2023

GPA has the technical experience and capability to quickly meet GTC's support needs for these products and to provide enhancements to them as your openXDA, EDDC, and synchrophasor systems mature.

We look forward to this opportunity to provide support services to GTC. This offer is valid until June 1, 2024. If you have any additional questions, please do not hesitate to get in touch with me at (570) 637-7161 or clackner@GridProtectionAlliance.org.

Sincerely,

Dr. Christoph Lackner

Operating Officer and Lead Engineer

Christoph tocker

Grid Solutions

Grid Protection Alliance, Inc.