



624 North Marine Corps Dr.
Tamuning Guam 96913

Website: www.gta.net
Telephone: (671) 644 4482

**Invitation for Bid No: GTA-IFB-2023-001
15-Year Term Infeasible Right to Use (IRU) Capital Lease of 100 Gbps of an
Asia Pacific Cable System between a Guam Cable Landing Station and TY2
Peering Location in Tokyo, Japan**

Response to Questions

Question #1: Technical lead from GTA

Response: Our technical leads from GTA are Gene Crisostomo and Eduardo Jr. Uy.

Question #2: Reconfirm, ask is for a 100G Protected circuit between Guam Cable Landing Station and TY2 Peering Location in Tokyo

- Any specific CLS in Guam
- Any specific Cable ask

Response: Yes, we are requesting for a 100 Gbps protected circuit between a Guam Cable Landing Station and TY2 Peering Location in Tokyo, Japan.

The prospective cables are AJC, TGN-P, and JGA-N. Based on the geographical location from Guam to Japan, the distance of these cables lowers latency route.

The following cable stations will be used based on the prospective cables:

- Tumon Bay Cable Landing Station for AJC
- Tata Piti Cable Landing Station for TGN-P
- Gateway Network Connections (GNC) Cable Landing Station for JGA-N

Question #3: What is the RFS for this circuit?

Response: The RFS for this circuit will be 30 days after award.

Question #4: What is the possibility of submission extension?

Response: At this time we are not seeking to extend the submission deadline but reserve the discretion to extend if needed.