

Commercial Rate Analyst Position Available

April 2018

Thunderbolt Global Logistics is a Baltimore based international freight forwarder and customs broker. Our office is located directly across the street from Pennsylvania Station (Amtrak station/MARC Station). We currently have an immediate opening in our Commercial Rates Department. We are looking for a talented individual that can fit in well with our organization. This position requires creativity and a willingness to find solutions to complex transportation requests.

The individual chosen would have regular interaction with our overseas partners, customers, and domestic carriers (truckers/warehouses). We need a strong individual who has at least 3 years of experience in all phases of international and domestic transportation. Knowledge of project/out of gauge is a critical aspect of this position. Job responsibilities will include but not be limited to the following:

- Rate quotations for overseas partners (Import ocean/air/domestic freight)
- Rate quotations for current and prospective accounts
- Supporting operations when they need assistance
- Meet regularly with ocean and domestic carriers.
- Strong organization skills and ability to multi task

Thunderbolt has a vast worldwide network of agents. We are a member of 3 global project cargo networks and 2 global general cargo networks. We receive numerous requests for quotations on a daily basis from overseas partners. We need an individual that is able to gather information required from multiple sources and produce a quotation in an accurate, professional and expedient manner. Experience using the Cargosphere rate/quotation platform is a plus.

We have a very experienced operational team. Working closely with operations and our overseas partners has been critical to our success. Thunderbolt Global Logistics offers a competitive salary and benefit package along with a 401K plan. To learn more and schedule an interview send your resume to jobs@thunderboltglobal.com.

www.thunderboltglobal.com