TRANSMISSION LATENCY LEVELING APPARATUSES, METHODS AND SYSTEMS

Abstract

The TRANSMISSION LATENCY LEVELING APPARATUSES, METHODS AND SYSTEMS ("TLL") provides an electronic bidding order management infrastructure, such as a "point-of-presence," which receives and route electronic trading orders from different trading entities at a server via a transmission medium to create a certain amount of transmission latency before the trading orders could arrive at and be executed at electronic exchanges to reduce latency arbitrage and/or order book arbitrage that may be experienced by high frequency trading participants.

Figure: 1A