Here in this section I shall review the various documents I consulted in the pursuing of my project topic. I will summarize and synthesize various ideas and arguments that relate to Logistic intelligence. Thematically I will present my findings and analyze them by categorizations under Problems, Possible Causes and solutions.

HOW IS LOGISTICS INTELLIGENCE DEFINED

Logistics is increasingly identiﬁed as a core element of supply chain management. ( Mcfarlane, Duncan & Giannikas, Vaggelis & Lu, Wenrong. (2016). Intelligent Logistics: Involving the Customer. Computers in Industry. 81. 10.1016/j.compind.2015.10.002.). “Intelligence is not a single, unitary ability, but rather a composite of several functions. The term denotes that combination of abilities required for survival and advancement within a particular culture. A. Anatasi(Legg, Shane & Hutter, Marcus. (2007). A Collection of Definitions of Intelligence. Advances in Artificial General Intelligence: Concepts, Architectures and Algorithms. 157.). The aim therefor of Logistics intelligence therefore is, the introduction of new logistics technologies, systems and practicesto improve logistics processes.( Mcfarlane, Duncan & Giannikas, Vaggelis & Lu, Wenrong. (2016).

**PROBLEMS.**

There are a number of issues that are brought up when it comes to logistics technologies. However primarily they can be grouped into customer, transport and company problems.

**Customer**

Speciﬁcally concerned with improving the role of the customer in logistics as part of these developments. This can relate — for example — to improving the ability for a customer to customize and/or change an order ( Mcfarlane, Duncan & Giannikas, Vaggelis & Lu, Wenrong. (2016).

**Transport**

Logistics management activities typically include inbound and outbound transportation management, fleet management, warehousing, materials handling, order fulfilment, logistics network design, inventory management, supply/demand planning, and management of third party logistics services providers.( Kingdom, United & SARBAH, ALFRED & Forkouh, Solomon & Kwarteng, & Obeng, Eunice & Quaye, Isaac. (2014). 'MANAGING CITY LOGISTICS IN GHANA' TRENDS, DEVELOPMENTS AND ITS IMPLICATIONS TO CITY DWELLERS. Vol. II,).

**Companies**

When a company designs and manufactures products, the products must often be sent and transported over vast distances to the purchasers or distributors of the products. (Heuberger, Brian. (2021, July 2). Definition of Logistic Alliance.).