Title Of Invention: SERVICE REQUEST ESTIMATED TIME GENERATION SYSTEM AND METHOD

Abstract

The present disclosure provides a system and a method for generating an estimated time to fulfil a request for a service, the service requiring a service provider to move from one location to another location, the method comprising: identifying an operating variable relating to a current request for a service and a performance metric, the performance metric comprising an accuracy metric in accurately estimating an actual time required to fulfil the previous request for the service; and generating an estimated time to fulfil the current request for the service to provide a desired number of further requests for the service based on the operating variable and the performance metric.

[Figure 5]