"BEHAVIOUR BASED SAFETY OBSERVATION SYSTEM AND METHOD"

ABSTRACT

A system for the collection and management of data relating to behavioural based safety observation is described. The system comprises: a portable device including a processor, memory and a communication device. The memory stores a software application for the collection of data observed by a safety observer. The memory further stores the observations made by the observer. Periodically the observations are communicated to a storage server. A reporting server collates the observations received from the portable device. A method of collection and management of data relating to behavioural based safety observations is also described.

Figure 1