providing input/feedback as to whether captured imagery of a worker corresponds to a situation of peril. For example, security personnel viewing closed-looped feeds of a jobsite to monitor activities of workers at the jobsite.

[0006a] According to a first aspect of the present disclosure, there is provided a method including: identifying, by a device, a task to be performed at a location by a user; identifying, by the device, a monitoring device at the location; monitoring, by the device via the monitoring device, activities of the user in relation to performance of the task; capturing, by the device, data related to the activities of the user related to the performance of the task; analyzing, by the device, the captured data; determining, by the device, performance information of the user; and generating, by the device, an alert based on the performance information.

[0006b] According to a second aspect of the present disclosure, there is provided a device including: at least one processor configured to: identify a task to be performed at a location by a user; identify a monitoring device at the location; monitor, via the monitoring device, activities of the user in relation to performance of the task; capture data related to the activities of the user related to the performance of the task; analyze the captured data; determine performance information of the user; and generate an alert based on the performance information.

[0006c] According to a third aspect of the present disclosure, there is provided a non-transitory computer-readable storage medium tangibly encoded with computer-executable instructions that when executed by a device, performs a method including: identifying, by the device, a task to be performed at a location by a user; identifying, by the device, a monitoring device at the location; monitoring, by the device via the monitoring device, activities of the user in relation to performance of the task; capturing, by the device, data related to the activities of the user related to the performance of the task; analyzing, by the device, the captured data; determining, by the device, performance information of the user; and generating, by the device, an alert based on the performance information.

[0007] The disclosed systems and methods provide a novel computerized framework that addresses such shortcomings, among others, by automatically capturing and recording tracked movements of users respective to performed tasks at a location (e.g., a jobsite), and determining therefrom compliance and performance metrics, as well as safety measures for each worker. As discussed herein, the disclosed framework enables a collaboration between compliance, security and safety monitoring of a location and worker performance evaluation. The disclosed framework enables workers activities to be tracked, monitored and ensured according to

compliance regulations and security/safety measures, which can be respective to the types of tasks they are performing and/or how (e.g., in what manner) they are performing such tasks. Accordingly, according to some embodiments, as discussed herein, the disclosed framework's operation can ensure that a worker(s) and/or the overall operation of a location (e.g., jobsite) are adhering to required, instituted and/or applied compliance regulations (e.g., either per jobsite and/or industry-wide, for example), performance metrics and/or safety/security measures/regulations, which can ensure a safe, secure, legal and efficient work environment, *inter alia*.

[0008] As evidenced from the disclosure herein, such performance and compliance monitoring, and safety measures can have benefits beyond simply determining whether tasks are being safely completed. According to some embodiments, as discussed in more detail below, the determined performance metrics can provide information related to, but not limited to, behaviors of the workers, patterns of each worker specific to a specific task, progress/performance of tasks, fatigue of the workers, efficiency of workers, security and/or safety risks associated with the workers' performance, whether the workers are complying with controlling legal laws and regulations, and the like, or some combination thereof.

[0009] In some embodiments, as discussed below, the performance metrics can be leveraged to generate and communicate real-time alerts, which can be sent to specific workers and/or administrators. For example, if a worker is detected as not performing a task at a level of efficiency and/or safety, a manager proximate to the worker's location can be alerted automatically.

[0010] In some embodiments, a worker's device can be caused to produce an output (e.g., an audio alert, haptic effect, and the like, for example), that can alert the user to a certain situation they are currently engaged in. For example, if a user is attempting to lift a box that is a certain