

FIRE SAFETY MANAGEMENT METHOD AND SYSTEM

ABSTRACT

A fire safety management method provided through a server
5 according to an aspect of the technical idea of the present
disclosure includes logging in as a result of receiving log-in
information of a user from a terminal accessing the server; and
outputting a site list screen including a list of management
target buildings registered for a logged-in user through the
10 terminal, in which the site list screen includes at least one
inspection icon corresponding to at least one fire safety
inspection set in a management target building included in the
list of management target buildings, and the at least one
inspection icon is displayed to have different shapes based on
15 at least one of whether a scheduled inspection date for a
corresponding fire safety inspection is specified, whether an
inspection is completed, and whether an inspection is excluded.
[Fig. 4]