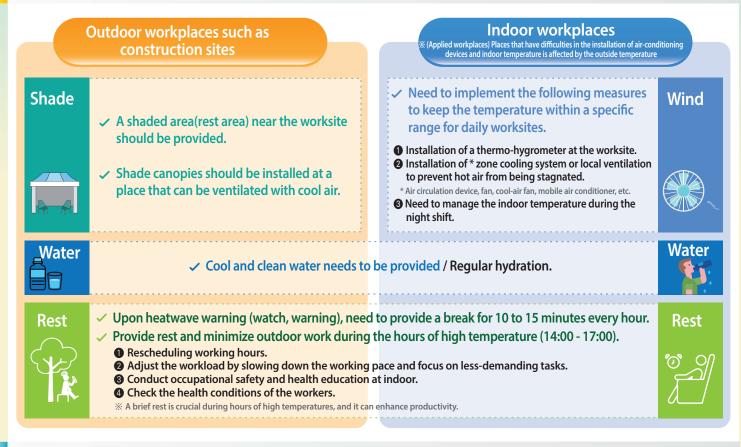
## Guidelines on prevention of heat-related illness in summer from the heatwave

- O Workplaces should prepare prevention measures toward heat-related illness before the heatwave to implement them by heatwave levels.
  - \* Heatwave refers to the phenomenon that severe heat above 30°C continues in particular areas in summer. The government tries to prevent damages from the heatwave by running a heatwave countermeasure period (May 20 Sept. 30) every summer.

## **Solution** Follow 3 Basic Rules to prevent heat-related illness.



## Need to take immediate measures in case of heat-related illness.

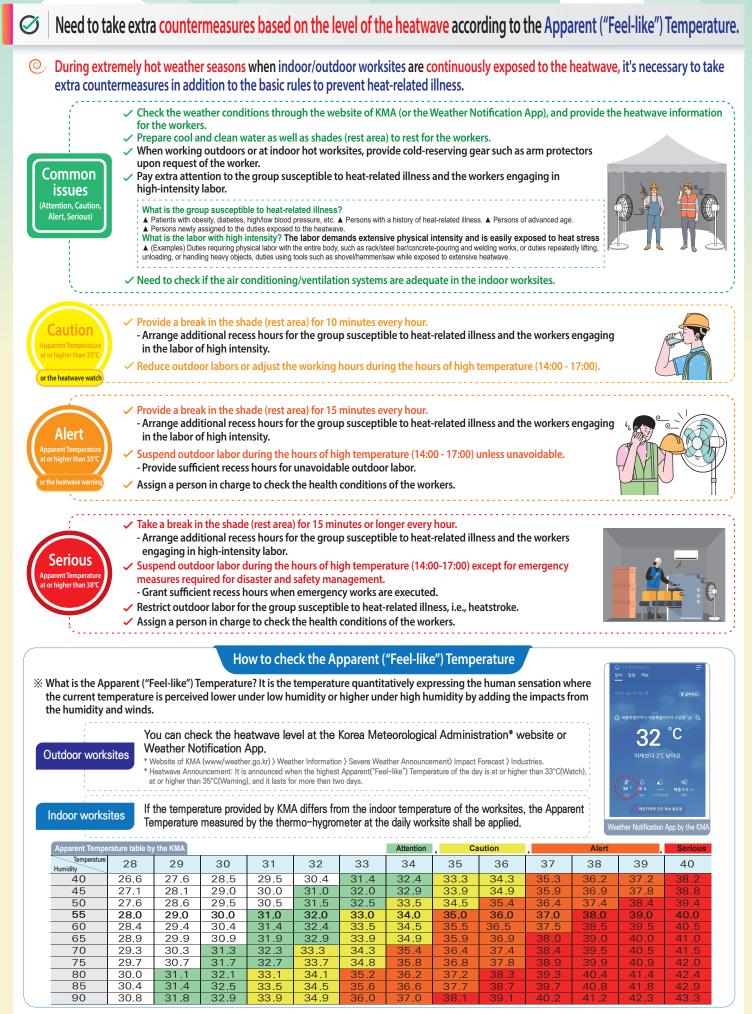
- © Need to take immediate measures if a worker asks to stop the task due to pressing risks such as possibilities of heat-related illness.
- In case of heat-related illness such as heatstroke or heat exhaustion due to extensive exposure to high temperature and humidity, take immediate measures, as shown below.
- In particular, the group susceptible to heat-related illness and the workers engaging in labor of high intensity are required to verify their health conditions before and after engaging in their duties.



**\*\*** This guideline is provided to prevent heat-related illness and can be applied at the equivalent or higher level based on the worksite situation and workers' opinions.







**Beware of Safety Accidents During Heatwaves!!** 

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Be sure to wear personal protective gear, i.e., safety helmets and harnesses, which are prone to be neglected
Be cautious of safety accidents, including fall-off and fall-down, due to deteriorating concentration.