

Status of preparation for the countermeasures against heat stroke such as Cool Vest

Attachment 2

July 2, 2011

Tokyo Electric Power Company

■ Number of Cool Vest in use

Type	High absorption polymer Cool Vest with refrigerants	Paraffin Cool Vest with refrigerants	Chloride compound Cool Vest (To be stored at a temperature of 24degree or less)
Point of use	Used at 1F and J Village	Used at J Village	Used at 1F
Number in use <small>(Numbers in parentheses shows the numbers of vests which are already delivered.)</small>	350 (620)	130 (130)	30 (30)

[Others] Cool Vest of approx. 1900 have been used for cooperative firms. (More than 2000 are already delivered.)

■ Other countermeasures against heat stroke

Type	Mask with blower	Refrigerant for neck
Point of use	Used at 1F	Used at 1F
Number in use <small>(Numbers in parentheses shows the numbers of vests which are already delivered.)</small>	300 (300)	1,500 (500: Water cooling type, 1000: Freezing type) (1,500)



Refrigerant for neck (water cooling type)



Refrigerant for neck (freezing type)



Refrigerant for neck (freezing type)