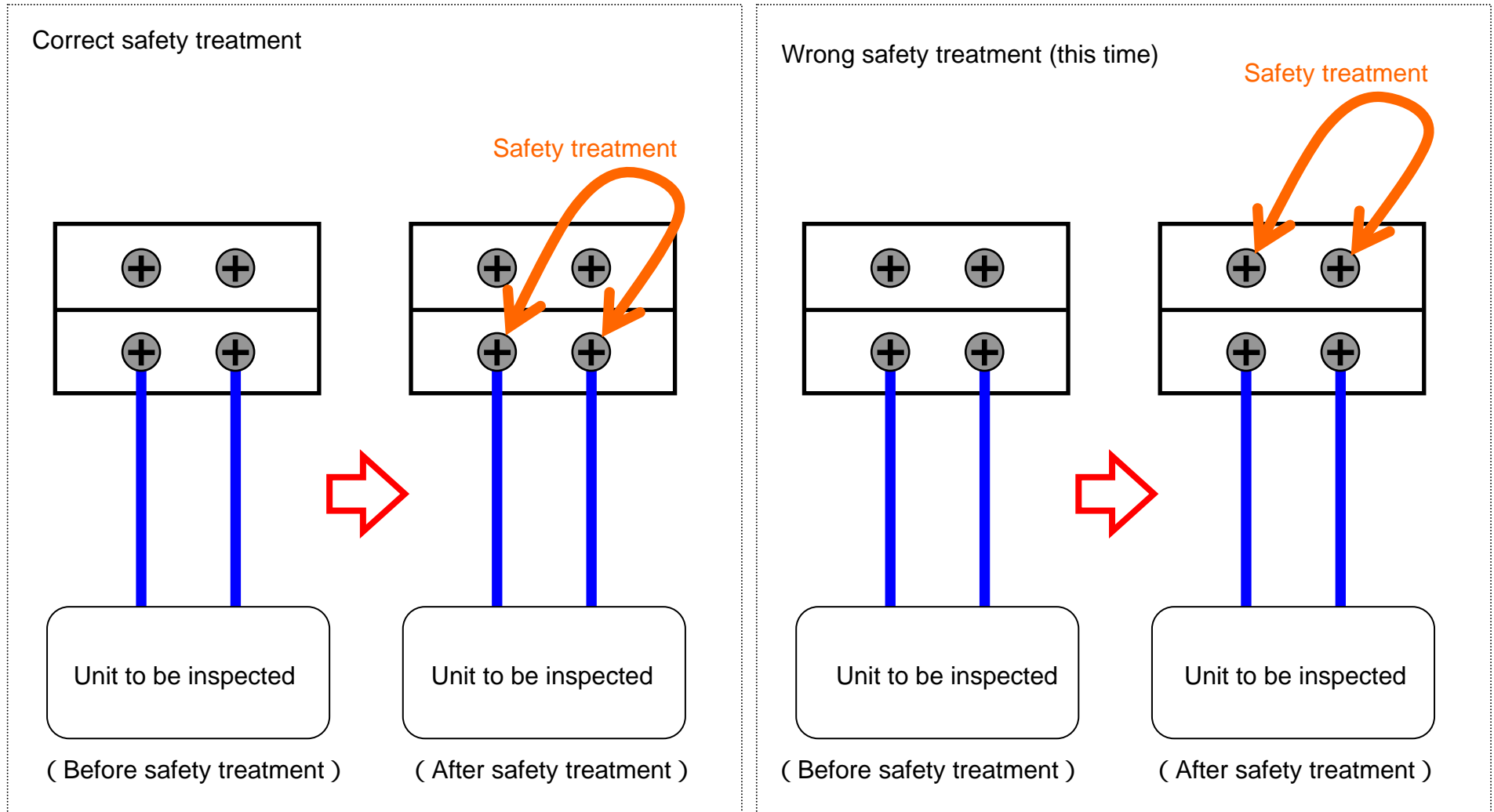


Classification: II

Unit	Unit 7	
Event	Error alarm generation in emergency air-conditioning units of Unit 7 in operation	
Outline	<p>At approximately 10:16 am on June 15, 2011, while we were conducting a periodical inspection on the instrument of emergency air-conditioning units* at electric equipment room (non-controlled area) at the first basement floor of the reactor building of Unit 7 that was operating at rated thermal output, an alarm rang due to a breakdown of emergency air-conditioning units at the main control room.</p> <p>We immediately confirmed a condition in which the alarm had rung. A TEPCO employee had mistakenly conducted prior safety treatment to prevent alarm generation during the inspection on the instrument. We found that, as the inspection was conducted in such a condition, the error alarm rang.</p> <p>There was no change in main parameters in the plant and we have confirmed that the plant does not have any problems on safety and the emergency air-conditioning units work in a good condition.</p> <p>There was no external impact by the occurrence of this event.</p> <p>* emergency air-conditioning units An air-conditioning unit to keep an area in a suitable environment where emergency equipment and instrument control devices are installed</p>	
Importance on safety/ extent of damage	<p><Importance on safety></p> <p>Important equipment on safety/ Other equipment</p>	<p><Extent of damage></p> <ul style="list-style-type: none"> <input type="checkbox"/> Report required by law <input checked="" type="checkbox"/> No report required by law <input type="checkbox"/> Under investigation/review
Action	<p>We will investigate causes why safety treatment in relation to the inspection on the instrument was mistakenly conducted.</p>	

Error alarm generation in emergency air-conditioning units of Units 7 in operation



Unit 7 of Kashiwazaki Kariwa Nuclear Power Station: Outline of safety treatment