

For Reference

**Closure of Landside Impermeable Wall
Outline of Change of Implementation Plan Approval Application**

February 22, 2016

Tokyo Electric Power Company

1. Outline

As one of multi-layered measures to “keep groundwater away from” contamination sources, Tokyo Electric Power Company (TEPCO) has been constructing a Landside Impermeable Wall around Units 1-4 reactor buildings, turbine buildings and radioactive waste treatment facilities where highly contaminated water has accumulated.

Closure of the Landside Impermeable Wall will proceed in the following three stages:

First stage : Closure of the entire seaside line and freezing in stages of the
landside line (about 95% of the total landside line) have been completed

Second stage : between First and Third stages

Third stage : entire closure has been completed

The scope of this application is for closure of the entire seaside line and closure of the landside in stages.

2. Complete View of Landside Impermeable Wall

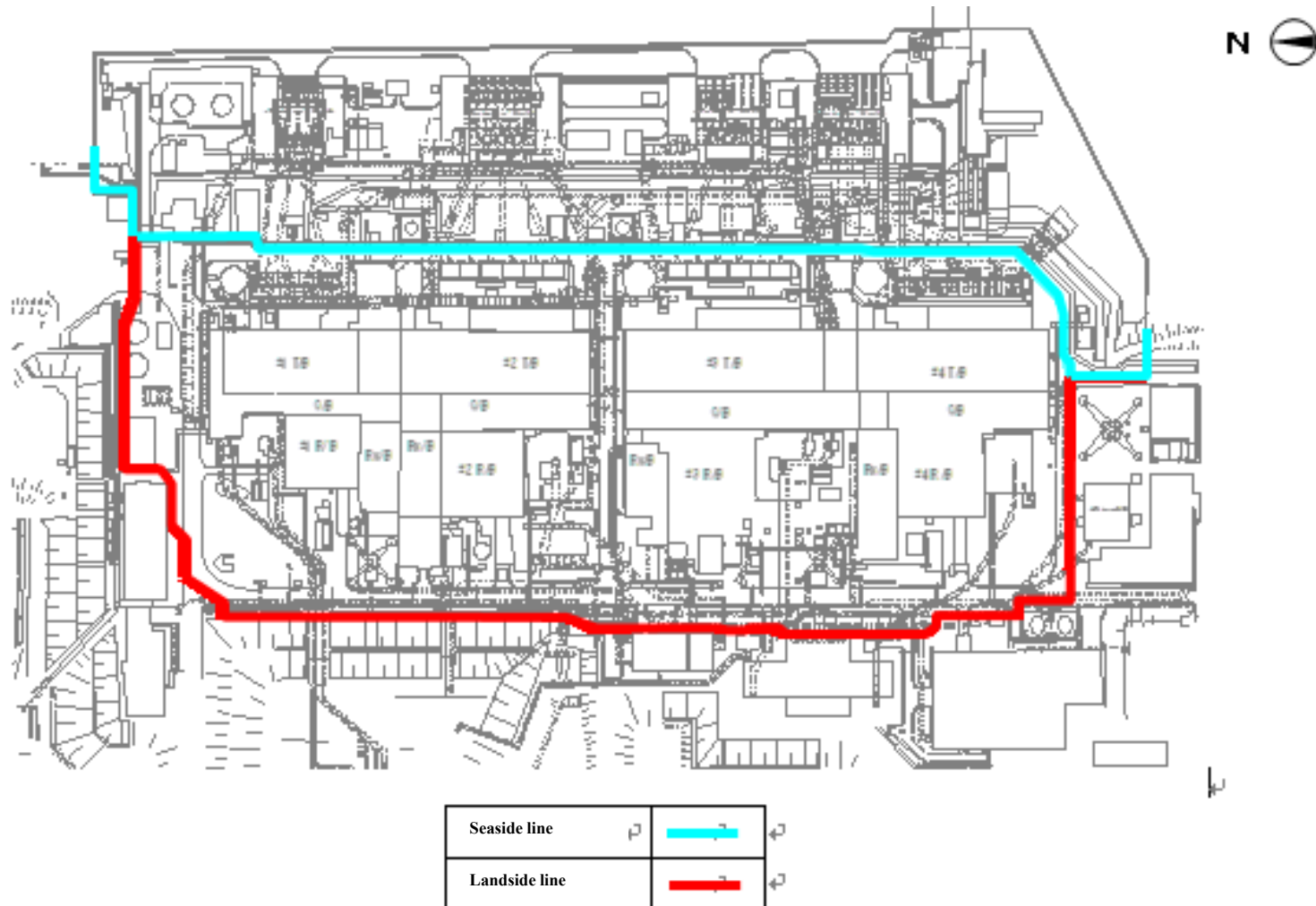
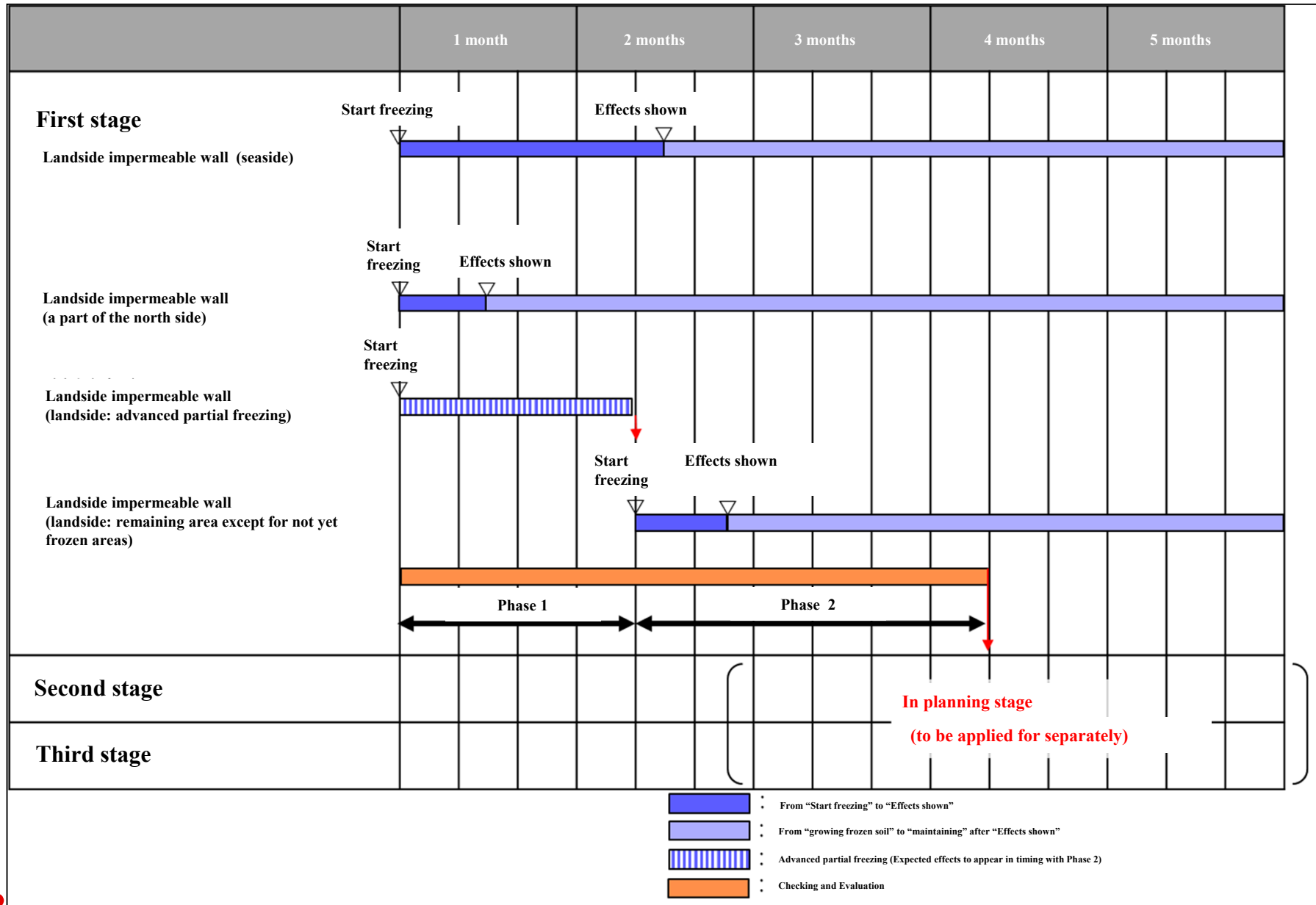
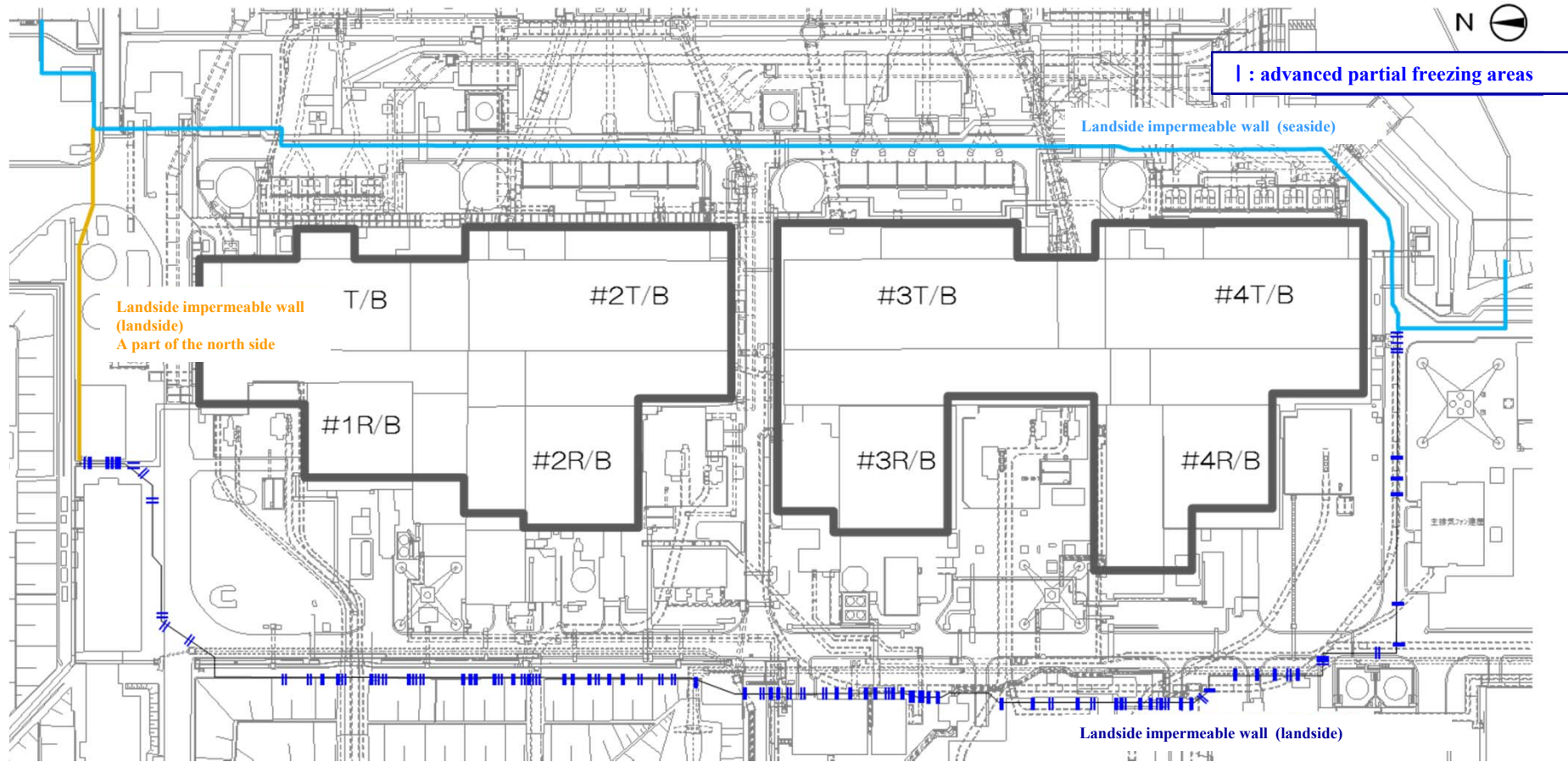


Figure 1. Complete view of Landside Impermeable Wall

3. Overview of closure work plan



4. First stage Phase 1: Freezing of the entire seaside line and a part of the north side, and advanced partial freezing of landside line



5. First stage Phase 2: Freezing of remaining areas on the landside except for 7 not yet frozen areas

