

## Main Contents of Application of Pre-Operation Inspection of Genkai Unit No.3

### [Schedule of the inspection]

	Before	After
Inspection No.1	From September 11, 2017 To November 2017	From September 11, 2017 To <u>January 2018</u>
Inspection No.2	November 2017	November <u>21</u> , 2017
Inspection No.3	From September 14, 2017 To November 2017	From September 14, 2017 To <u>February 2018</u>
Inspection No.4	December 2017	<u>March 2018</u>
Inspection No.5	February 2018	<u>April 2018</u>

### [Inspection contents]

#### Inspection number 1:

Check the materials, dimensions, exteriors and installations, pressure-resistant and leakage when it is ready for checking constructions, strength and leakage.

#### Inspection number 2:

Check the materials, dimensions, exteriors and installations, pressure-resistant and leakage when installations of the lower half of compartment of the steam turbine and assembling of ancillary boilers are both completed.

#### Inspection number 3:

Check the functions and performance when the nuclear power reactor is ready for loading fuel.

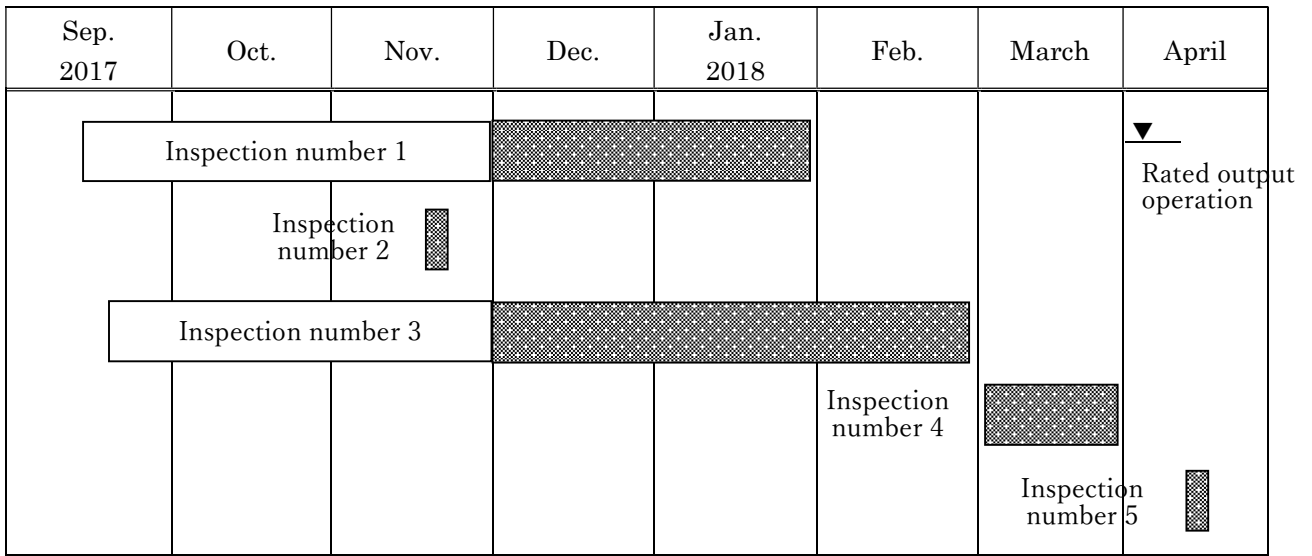
#### Inspection number 4:


Check the functions and performance when the nuclear power reactor is ready for core loading.

#### Inspection number 5:

Check the performance of the nuclear power station comprehensively when the plant is operating at rated power output.

[Outline of the inspection]



 Part of changes in the inspection process


## Main Contents of Application of Pre-Operation Inspection of Genkai Unit No.4

[Schedule of the inspection]

	Before	After
Inspection No.1	From October 23, 2017 To January 2018	From October 23, 2017 To <u>March</u> 2018
Inspection No.2	November 2017	November <u>21</u> , 2017
Inspection No.3	From October 2017 To February 2018	From <u>December</u> 2017 To <u>April</u> 2018
Inspection No.4	March 2018	<u>May</u> 2018
Inspection No.5	April 2018	<u>June</u> 2018

[Outline of the inspection]

Oct. 2017	Nov.	Dec.	Jan. 2018	Feb.	March	April	May	June
	Inspection number 1							▼ Rated output operation
Inspection number 2								
		Inspection number 3						
					Inspection number 4			
							Inspection number 5	

 Part of changes in the inspection process