	asic		Type of plant	Unit 1 BWR-3	Unit 2 BWR-4	Unit 3 BWR-4	Unit 4 BWR-4	Notes			
information  Plant status when hit by the earthquake			Electric / Thermal power output  Operation status	460/1380 In service -> Shutdown	784/2381 In service -> Shutdown	784/2381 In service -> Shutdown	784/2381 Outage				
			No. of nuclear fuels loaded in the reactor No. of spent fuels stored in the SFP	400	548 587	548 514	0				
		-	External power supply	292	Stopped due to	the earthquake	1331				
	<b>-</b> 1		Emergency power supply  Core and fuel integrity	··							
		State Challenge measures Status	RPV structural integrity PCV structural integrity	Limited damage and leakage	Unknown  Damage and leakage suspected	Unknown	No damage				
			Core cooling	Damage and leakage suspected  Not functional	Not functional	Damage and leakage suspected  Not functional	No damage Not required				
	ρū		Goal of STEP 1 (April through June)  Cooling by minimum injection rate		n cooling reusing accumulated wat Injecting freshwater into the reactor			Total injection flow: 21.5m3/h			
	cooling		Establishment of	via feed water line at 5m3/h	via feed water line at 5m3/h Work for injection line in progress	via feed water line at 11.5m3/h Work for injection line in progress		[6/5]			
	tor c		circulating injection cooling  Nitrogen gas injection into PCV	Work for injection line in progress	[4/9-] Work for injection line in progress	[4/16-] Work for injection line in progress	_				
	Reactor		Flooding of PCV after sealing leaks	Injection continued [4/6-] Studying	[4/16-] Studying	[4/16-] Studying					
			Securing heat exchange function	Work for secondary-loop piping in progress (5/13-)	Construction work to be started after improving the work environment	Construction work to be started after improving the work environment	_				
	ľ			High radiation circumstance is har	mpering the work to restore reacto	or cooling. Preparation work such					
			Improving work environment	as removing radioactive debris, radiation monitoring is underway in each unit. <u>TEPCO announced its</u> blan to recirculate and filter the air in the Unit2 R/B to reduce its radioactivity and then open the  door to decrease the humidity in the building, which also hampers the work at Unit 2 [6/8].							
			Fuel integrity in SFP	Unknown	Unknown	Unknown	No severe damage suspected*2				
	cooling		SFP cooling Goal of STEP 1 (April through June)	Not functional Stable cooling	Not functional	Not functional	Not functional				
		sə.	Reliability improvement	Injecting freshwater	Switching from freshwater injection via SFP coolant clean up line to	Injecting freshwater	Spraying freshwater by pump truck Starting work for injection via	Injecting/Spraying corrosion inhibitor, hydrazine (H2NNH2), with			
taken	SFP	measur	in injection operation	via SFP coolant clean up line	circulation cooling	via SFP coolant clean up line	SFP coolant cooling line	freshwater [5/9-]			
			Circulation cooling with Hx  Increase and accumulation of	Planned	In operation	Planned	Planned				
countermeasures		Status	radioactively contaminated water Goal of STEP 1 (April through June)	High level radioactive wastewater Securing storage place of high lev		and RW/B of each unit. (about 92,0	Juum3 [5/31])				
ınter			Action of the interpretation of the interpre	-Waterproof check of Centralized	Radiation Waste Treatment Facilit	cy, PMB (storage capacity: approx.	10,000m3) and MWRTB(storage				
of cou			Securing storage place	capacity: approx. 4,800m3) completed -Underground tank for high level radioactive wastewater (storage capacity: approx. 10,000m3) to be installed in the mid August				PMB: Process Main Building			
				-Storage tanks to receive processed, low to middle level radioactive wastewater with the capacity of approx. 13,000m3 insta 5/31). Additional capacity to be installed at 20,000m3/month from the end of June.							
progress	ater			-Unit 2: Concrete tunnel => PMB level of the building [6/4-])	Concrete tunnel => PMB (4/19-5/26, approx. 9,600m3, Transfer suspended and then resumed after revising the storage limit			-Waste Volume Reduction Treatment Building			
Je	>		I ransfer of radioactive waste water	-Unit 3: $T/B => MWRTB (5/17-5)$	/25、approx. 3,700m3, Transfer sus	spended due to possible leakage), <sup>-</sup>	Γ/B ⇒ Unit 3 main steam				
plant and the	Accumulated			condenser [6/5-] -Work for installing the water processing facility in progress. Water processing to be started on June 15th (capacity: 1,200m3/day)							
plani	cum		Installation of water process facility								
of the	Ă		Preventing contamination of the sea,	a, -Silt fences installedWorking on installation of seawater circulatory purification system [5/30-]							
		ge	etc.	=	-Blocking the concrete tunnels outside the T/Bs  The risk of leakage of the high level radioactive wastewater accumulating in the Unit 2 and 3 T/Bs and concrete tunnels is increasing						
Current status		Challenge	Preventing overflow of high level radioactive waste water	as the water level in the receiving facility was getting close to its storage limit. It has been decided to use Unit 2 and 3 main steam condensers as a receiving tank while revising the storage limit of the PMB (total increased capacity: approx. 4,300m3). Further revision							
				· · · · · · · · · · · · · · · · · · ·	(additional capacity: approx. 2,700r	m3) is under consideration.					
0			Goal of STEP 1 (April through June)  Storing and processing low level radio active wastewater  2,200tons of tanks installed. Approx. 16,000tons of tanks to be installed by the beginning of June. 12,000 tons of receiving capacity to be secured by the end of June.								
		ıea	Increasing storage capacity		ox. 10,000tons of tanks to be made	alled by the beginning of June. 12,	000 tons of receiving capacity to				
-	e c	7	Increasing storage capacity  Radioactive materials in the ground	be secured by the end of June.  Radioactive iodine, I-131, and ces	ium, Cs-134, 137, were detected f						
1000	d water	7	Radioactive materials in the ground water	be secured by the end of June.  Radioactive iodine, I-131, and cesfacility, and the well water in the I	ium, Cs-134, 137, were detected f Fukushima Daiichi site. [4/7-]	rom the subdrain, underground wat					
	nu	meası Statı	Radioactive materials in the ground	be secured by the end of June.  Radioactive iodine, I-131, and cesfacility, and the well water in the I  Preventing contaminated underground	ium, Cs-134, 137, were detected f Fukushima Daiichi site. [4/7-] ound water from spreading to the s	rom the subdrain, underground wat	er collected and controlled in the				
2.	il und	measu Statu	Radioactive materials in the ground water Goal of STEP 1 (April through June)	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the I Preventing contaminated underground Restoring subdrain pumps [the missing subdrain pumps subdrain]	ium, Cs-134, 137, were detected f Fukushima Daiichi site. [4/7-] ound water from spreading to the s ddle of June]. Planning subdrain n	rom the subdrain, underground wat sea nanagement according to the enha	er collected and controlled in the	Survey map on the site: http://www.tepco.co.jp/en/nu/fukushi ma-no/fl/index3-e.html			
2.	re / soil und	Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated underground Restoring subdrain pumps [the mine Radioactive materials and radioactive restoring subdrain pumps]	ium, Cs-134, 137, were detected f Fukushima Daiichi site. [4/7-] ound water from spreading to the s ddle of June]. Planning subdrain n tively contaminated debris scatter	rom the subdrain, underground watesea nanagement according to the enhated due to the hydrogen explosion a	er collected and controlled in the				
20 de	ohere / soil und	Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)	be secured by the end of June.  Radioactive iodine, I-131, and cest facility, and the well water in the Preventing contaminated underground Restoring subdrain pumps [the miterials and radioactive materials and radioactive waterials and radioactive waterials and radioactive materials and radioactive waterials wate	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the stively contaminated debris scatter  Partly opened ve materials in the facilities and the	rom the subdrain, underground watersea nanagement according to the enhated due to the hydrogen explosion a  Severely damaged e site	nced storing and processing plan. at Unit 1 and 3 R/Bs and other  Severely damaged	http://www.tepco.co.jp/en/nu/fukushi			
20 de	atmosphere / soil und	Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the I Preventing contaminated underground Restoring subdrain pumps [the mi Radioactive materials and radioactive radioactive materials and radioactive radioactive materials and radioactive radioactive radioactive damaged Preventing scattering of radioactive Dispersion to the outside of building	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the stively contaminated debris scatter  Partly opened ve materials in the facilities and the	rom the subdrain, underground watersea nanagement according to the enhanced due to the hydrogen explosion a  Severely damaged e site n 4/26-] Dispersion to the R/Bs a	nced storing and processing plan. at Unit 1 and 3 R/Bs and other  Severely damaged	http://www.tepco.co.jp/en/nu/fukushi			
2.	e atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the I Preventing contaminated underground Restoring subdrain pumps [the mi Radioactive materials and radioactive radioactive materials and radioactive radioactive materials and radioactive radioactive radioactive damaged Preventing scattering of radioactive Dispersion to the outside of building	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nitively contaminated debris scatter  Partly opened  ve materials in the facilities and things in progress [full operation from	rom the subdrain, underground watersea nanagement according to the enhanced due to the hydrogen explosion a  Severely damaged e site n 4/26-] Dispersion to the R/Bs a	nced storing and processing plan. at Unit 1 and 3 R/Bs and other  Severely damaged	http://www.tepco.co.jp/en/nu/fukushi			
Radioactive materials in	the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)	be secured by the end of June.  Radioactive iodine, I-131, and cest facility, and the well water in the Interest of the preventing contaminated undergrous Restoring subdrain pumps [the mineral of the m	ium, Cs-134, 137, were detected fukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nitively contaminated debris scatter  Partly opened we materials in the facilities and things in progress [full operation from controlled heavy machine in progress against aftershocks, etc.	rom the subdrain, underground watersea nanagement according to the enhanced due to the hydrogen explosion a  Severely damaged e site n 4/26-] Dispersion to the R/Bs ass [4/10-]  Designing	cer collected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27–]  Planning	http://www.tepco.co.jp/en/nu/fukushi			
Radioactive materials in	the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami	be secured by the end of June.  Radioactive iodine, I-131, and cest facility, and the well water in the Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and radioactive materials and radioactive results.  Severely damaged  Preventing scattering of radioactive Dispersion to the outside of buildid Removal of debris using remote—culture construction [5/13—]  Enhancement of countermeasures —Transferring emergency power subsetting fire trucks etc. to the up	ium, Cs-134, 137, were detected fukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain natively contaminated debris scatter  Partly opened  ve materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progress against aftershocks, etc.  ources to the upland [4/15] -Add land [-4/18] -Planning to install a	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged e site and 4/26-] Dispersion to the R/Bs at a ss [4/10-]  Designing  ition of redundant water injection In temporary tide barriers [by the enterporary	cer collected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27–]  Planning  ine [-4/15]	http://www.tepco.co.jp/en/nu/fukushi			
Radioactive materials in	the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the I Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and radioactive materials and radioactive results.  Severely damaged  Preventing scattering of radioactive Dispersion to the outside of buildid Removal of debris using remote—outlined to the construction [5/13—]  Enhancement of countermeasurest —Transferring emergency power secution for the supportion of the supportion	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter.  Partly opened  In the facilities and the second progress and the second progress full operation from the controlled heavy machine in progress against aftershocks, etc.  Ources to the upland [4/15] -Add land [-4/18] -Planning to install a string structure under the bottom of and evaluation for each unit in progress.	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged e site and 4/26-] Dispersion to the R/Bs at a ss [4/10-]  Designing  ition of redundant water injection In temporary tide barriers [by the enterporary	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukushi			
dinactive materials in	the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the I Preventing contaminated undergree Restoring subdrain pumps [the mi Radioactive materials and ra	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter.  Partly opened  we materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water sea management according to the enhanced due to the hydrogen explosion a severely damaged esite may 126- Dispersion to the R/Bs ass [4/10-]  Designing  Designing  ition of redundant water injection I are mporary tide barriers [by the enf the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the sea of the subdrain safety confirmed for the subdrain safety confirme	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukushi ma-np/f1/index3-e.html			
Radioactive materials in	reinforcement, the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergree Restoring subdrain pumps [the mi Radioactive materials and radi	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter.  Partly opened  we materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-1 Dispersion to the R/Bs at a sis [4/10-]  Designing  ition of redundant water injection I a temporary tide barriers [by the enforced from the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed from A:-1850, B:-2200  Reading mostly steady	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukushi			
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Radioactive materials in	the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Reactor pressure (MPa)  [6/8 05:00]  RPV temperature at feedwater nozzle  (°C) [6/8 05:00]	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergree Restoring subdrain pumps [the mi Radioactive materials and radi	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain notively contaminated debris scatter.  Partly opened  we materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-] Dispersion to the R/Bs as ss [4/10-]  Designing  Designing  ition of redundant water injection In the temporary tide barriers [by the enforced of the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress.	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukushi ma-np/f1/index3-e.html  "A", "B" shows the group of the redundant instruments  Reactor water level shows			
Radioactive materials in	reinforcement, the atmosphere / soil und	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Reactor pressure (MPa)  [6/8 05:00]  RPV temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and radioactive movement of debris using remote-counter construction [5/13-]  Enhancement of countermeasures — Transferring emergency powers — Setting fire trucks etc. to the up—Carry—in and setup of the suppo—Soundness of structure analysis Pipe work completed, pumping vel A:Below the lower end of gauge, B:—1650, Reading mostly steady A:0.028, B:—, Measured with temporary pressure indicator [6/4-]	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter.  Partly opened  we materials in the facilities and the siddle of progress [full operation from controlled heavy machine in progress against aftershocks, etc.  ources to the upland [4/15] -Addland [-4/18] -Planning to install arting structure under the bottom of and evaluation for each unit in profice set [5/17]  A:=1500, B:=2100  Reading mostly steady  A:=0.016, B:=0.011  Reading mostly steady**  109.0	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-1 Dispersion to the R/Bs at a size [4/10-1]  Designing  ition of redundant water injection I at temporary tide barriers [by the enforced from the confirmed	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukushima-np/f1/index3-e.html  An, Bashows the group of the redundant instruments  Reactor water level shows the length of the fuel not covered with water  Trend data of primary			
Sunami, Radioactive materials in	Reactor etc.	measures Status measu Statu	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Reactor pressure (MPa)  [6/8 05:00]  RPV temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]  Pressure of drywell (MPa)	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and radioactive moterials and radioactive materials and radioactive moterials and radioactive materials and radioactive moterials and radioactive materials and rad	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter.  Partly opened  we materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion as severely damaged esite and 4/26-] Dispersion to the R/Bs as ss [4/10-]  Designing  ition of redundant water injection I as temporary tide barriers [by the enforced for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for A:-0.138, B:-0.113  Reading mostly steady  A:-0.138, B:-0.113  Reading mostly steady**  148.9  Increasing**  181.2	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27-]  Planning  ine [-4/15] and of June]	http://www.tepco.co.jp/en/nu/fukush ma-np/f1/index3-e.html  "A", "B" shows the group of the redundant instruments  Reactor water level shows the length of the fuel not covered with water  Trend data of primary parameters are available at Japan Nuclear Technology Institute's Home Page;			
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rs Isunami, Radioactive materials in	DCV Reactor etc. The atmosphere / soil und	measures Status measures Status	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Rev temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]  Pressure of drywell (MPa)  [6/8 05:00]  Pressure of suppression pool (MPa)  [6/8 05:00]	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergree Restoring subdrain pumps [the mi Radioactive materials and radi	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain natively contaminated debris scatter  Partly opened  ve materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-] Dispersion to the R/Bs at ass [4/10-]  Designing  Designing  ition of redundant water injection I at temporary tide barriers [by the enforce of the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for A:-1850, B:-2200  Reading mostly steady  A:-0.138, B:-0.113  Reading mostly steady**  181.2 Increasing**  181.2 Increasing  0.0996 Reading mostly steady  0.1803 Reading mostly steady	preceded and controlled in the controlled storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27–]  Planning  ine [-4/15] and of June]  for Unit 1 and 4 [5/28]  — — — — — — — — — — — — — — — — — —	http://www.tepco.co.jp/en/nu/fukush ma-np/f1/index3-e.html  "A", "B" shows the group o the redundant instruments Reactor water level shows the length of the fuel not covered with water Trend data of primary parameters are available at Japan Nuclear Technology Institute's Home Page; "http://www.gengikyo.jp/english/shokai/special_4.html". **Continuously monitoring the			
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Plant parameters	Accumulated water O Reactor Accumulated water O Reactor Accumulated water Accumulated water O Reactor Accumulated	measures Status measures Status	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Reactor pressure (MPa)  [6/8 05:00]  RPV temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]  Pressure of drywell (MPa)  [6/8 05:00]  Pressure of suppression pool (MPa)  [6/8 05:00]  Water temperature of SFP  R/B  Volume*3  T/B  basement  Radioactivity*3  (Dose at water surface)  RW/B  Volume*3  Radioactivity*3  Concrete  tunnel outside of T/B  (Dose at water surface)  Total volume	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and rad	ium, Cs-134, 137, were detected frukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain in tively contaminated debris scatter.  Partly opened  ve materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres.  ———————————————————————————————————	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-] Dispersion to the R/Bs at a set [4/10-]  Designing  Designing  ition of redundant water injection I at the unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for A:-1850, B:-2200 Reading mostly steady  A:-0.138, B:-0.113 Reading mostly steady  181.2 Increasing  0.0996 Reading mostly steady  0.1803 Reading mostly steady  62°C (5/8)  6,400m3[5/31]  3.8E+5Bq/cm3  13,600m3[5/31]  3.8E+5Bq/cm3  5,800m3[5/31]  2.4E+5Bq/cm3  5,800m3[5/31]  2.4E+5Bq/cm3  sferred to the Centralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation, 363 \(mu\) Sv/h at the south side of the contralized Radiation.	Planning  Planning  Planning  Planning  Or Unit 1 and 4 [5/28]  Or Unit 1 and 4 [5/28]  Or Unit 1 and 4 [5/28]  Or Unit 1 and 5 [5/27-]  By the office building, 14 \( \mu \) Sv/h at teresting plan.  Planning  Planning  Planning  Planning  Planning  Or Unit 1 and 4 [5/28]  Or Unit 1 and 4 [5/28	http://www.tepco.co.jp/en/nu/fukushma-np/f1/index3-e.html  Tan, "B" shows the group of the redundant instruments Reactor water level shows the length of the fuel not covered with water Trend data of primary parameters are available at Japan Nuclear Technology Institute's Home Page; "http://www.gengikyo.jp/english/shokai/special_4.html". **Continuously monitoring the status  Air dose rate: http://www.tepco.co.jp/en/nu/fukshima-np/f1/index-e.html			
Plant parameters	Accumulated water O Reactor Accumulated water O Reactor Accumulated water Accumulated water O Reactor Accumulated	measures Status measures Status	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Rev temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]  Pressure of drywell (MPa)  [6/8 05:00]  Pressure of suppression pool (MPa)  [6/8 05:00]  Water temperature of SFP  R/B  Volume*3  T/B  basement  Radioactivity*3  (Dose at water surface)  RW/B  Volume*3  Radioactivity*3  Concrete  tunnel outside  of T/B  (Dose at water surface)	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergrous Restoring subdrain pumps [the mi Radioactive materials and radioactive materials (I, Cs. Radioactive materials have been contact to the materials (I, Cs. Radioactive materials have been contact to the material have been co	ium, Cs-134, 137, were detected fukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain notively contaminated debris scatter.  Partly opened  we materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres. —  sagainst aftershocks, etc.  ources to the upland [4/15] -Add land [-4/18] -Planning to install arting structure under the bottom of and evaluation for each unit in profice set [5/17]  A:-1500, B:-2100  Reading mostly steady  A:-0.016, B:-0.011  Reading mostly steady**  109.0  Reading mostly steady**  109.0  Reading mostly steady  107.7  Instrument failure  0.020  0.020  0.020  0.020  0.020  0.000m3[5/31]  1.9E+7Bq/cm3  11,400m3[5/31]  1.9E+7Bq/cm3  (1,000mSv/hlxl_E[3/28])  2,400m3[5/31]  1.9E+7Bq/cm3  (1,000mSv/hlxl_E[3/27])  m3 including the wastewater transithe NPS border (Monitoring Post)  setected in samples corrected from the setected in setected in samples corrected from the setected in se	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-] Dispersion to the R/Bs at a set [4/10-]  Designing  Designing  ition of redundant water injection I at temporary tide barriers [by the enf the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety steady  A: -1850, B: -2200  Reading mostly steady  A: -1850, B: -2200  Reading mostly steady  181.2  Increasing  0.0996  Reading mostly steady  0.1803  Reading mostly steady  62°C (5/8)  6,400m3[5/31]  3.8E+5Bq/cm3  13,600m3[5/31]  3.8E+5Bq/cm3  5,800m3[5/31]  2.4E+5Bq/cm3  sferred to the Centralized Radiation agreement according to the Enhanced for the Centralized Radiation agreement according to the Enhanced for the Centralized Radiation according to the Centralized Radi	recollected and controlled in the enced storing and processing plan. The severely damaged and T/Bs [5/27–]  Planning  Planning  or Unit 1 and 4 [5/28]  or Unit 1 and 4 [5/28]  or Unit 1 and 4 [5/28]  ———————————————————————————————————	http://www.tepco.co.jp/en/nu/fukush ma-np/f1/index3-e.html  "A", "B" shows the group o the redundant instruments Reactor water level shows the length of the fuel not covered with water Trend data of primary parameters are available at Japan Nuclear Technology Institute's Home Page; "http://www.gengikyo.jp/englis h/shokai/special_4.html". **Continuously monitoring the status  Air dose rate: http://www.tepco.co.jp/en/nu/fuk shima-np/f1/index-e.html Air, sawater, underground water soil, etc.:			
Plant parameters	Accumulated water O Reactor Accumulated water O Reactor Accumulated water Accumulated water O Reactor Accumulated	measures Status measures Status	Radioactive materials in the ground water  Goal of STEP 1 (April through June)  Mitigation of groundwater contamination  Scattering of radioactive materials to the outside of the facilities  R/B integrity  Goal of STEP 1 (April through June)  Dispersion of inhibitor  Removal of debris  Installing R/B cover  Goal of STEP 1 (April through June)  Countermeasures against tsunami  Planning and implementation of reinforcement work of each unit  Various radiation shielding  Reactor water level (mm)  [6/8 05:00]  Reactor pressure (MPa)  [6/8 05:00]  RPV temperature at feedwater nozzle  (°C) [6/8 05:00]  RPV temperature at the bottom of the vessel (°C) [6/8 05:00]  Pressure of drywell (MPa)  [6/8 05:00]  Pressure of suppression pool (MPa)  [6/8 05:00]  Water temperature of SFP  R/B  Volume*3  T/B  basement  Radioactivity*3  (Dose at water surface)  RW/B  Volume*3  Radioactivity*3  Concrete  tunnel outside of T/B  (Dose at water surface)  Total volume	be secured by the end of June.  Radioactive iodine, I-131, and ces facility, and the well water in the Preventing contaminated undergrater Restoring subdrain pumps [the miter Radioactive materials and radioactive materials an	ium, Cs-134, 137, were detected fukushima Daiichi site. [4/7-] bund water from spreading to the siddle of June]. Planning subdrain nutively contaminated debris scatter  Partly opened  ve materials in the facilities and the ngs in progress [full operation from controlled heavy machine in progres. —  sagainst aftershocks, etc.  ources to the upland [4/15] —Add land [-4/18] —Planning to install a ring structure under the bottom of and evaluation for each unit in profice set [5/17]  A:-1500, B:-2100  Reading mostly steady  A:-0.016, B:-0.011  Reading mostly steady  A:-0.016, B:-0.011  Reading mostly steady  A:-0.010, B:-0.011  Reading mostly steady  Below the lower end of gauge Instrument failure  0.020  Decreasing  Below the lower end of gauge Instrument failure  32°C [6/8 05:00]  6,000m3[5/31]  1.9E+7Bq/cm3  (1,000mSv/h以上[3/28])  2,400m3[5/31]  1.9E+7Bq/cm3  (1,000mSv/h以L[3/27])  1.1E+7Rq/cm3  (>1,000mSv/h [3/27])  1.1E+7Rq/cm3  (>1,000mSv/h [3/27])  1.1Dm3 including the wastewater transithe NPS border (Monitoring Post)  s. Pu, Am Cm and Sr) has been deferenced in samples corrected from enhanced [4/16-].	rom the subdrain, underground water an anagement according to the enhanced due to the hydrogen explosion at a severely damaged esite and 4/26-] Dispersion to the R/Bs at a set [4/10-]  Designing  Designing  ition of redundant water injection I are properly tide barriers [by the entitle of the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for the Unit 4 SFP started. [6/7] agress. Seismic safety confirmed for A:-1850, B:-2200 and Reading mostly steady  A:-1850, B:-2200 and Reading mostly steady  A:-0.138, B:-0.113 and Reading mostly steady  A:-0.138, B:-0.113 and Reading mostly steady  A:-0.138, B:-0.113 and Reading mostly steady  O.1803 and Beading mostly steady  O.1803 and Beading mostly steady  62°C (5/8)  6.400m3[5/31]  3.8E+5Bq/cm3  (120~750mSv/h[3/24,4/22])  2.300m3[5/31]  3.8E+5Bq/cm3  5.800m3[5/31]  2.4E+5Bq/cm3  5.800m3[5/31]  2.4E+5Bq/cm3  5.800m3[5/31]  3.663 \( \mu \) Sv/h at the south side of the certed in the soil sampled at the side certed in the side cert	recollected and controlled in the enced storing and processing plan.  at Unit 1 and 3 R/Bs and other  Severely damaged  and T/Bs [5/27–]  Planning  or Unit 1 and 4 [5/28]	http://www.tepco.co.jp/en/nu/fukushma-np/f1/index3-e.html  Tan, "B" shows the group of the redundant instruments Reactor water level shows the length of the fuel not covered with water Trend data of primary parameters are available at Japan Nuclear Technology Institute's Home Page; "http://www.gengikyo.jp/english/shokai/special_4.html". **Continuously monitoring the status  Air dose rate: http://www.tepco.co.jp/en/nu/fukshima-np/f1/index-e.html Air, seawater, underground water			

\*1 TEPCO's analysis [announced on 5/15,23]

\*2 TEPCO estimated that there was no severe damage to the fuel in the Unit 4 SFP based on the concentration of radioactive materials in the pool and the pictures of the pool. [4/13,28,29]

\*3 Rough estimate by TEPCO [announced on 5/31]

[Source]

Government Nuclear Emergency Response Headquarters: News Release,

Press conference
NISA: News Release, Press conference TEPCO: Press Release, Press Conference

[Abbreviations] SFP: Spent Fuel Storage Pool

EDG: Emergency Diesel Generator RPV: Reactor Pressure Vessel PCV: Primary Containment Vessel

R/B: Reactor Building

T/B: Turbine Building
RW/B: Radioactive Waste Disposal Building
RHR: Residual Heat Removal system
CST: Condensate water Storage Tank

Hx: Heat exchanger NPS: Nuclear power station

[Significance judged by JAIF] Low: :High Severe (Need immediate action) [Progress of countermeasures] : Completed :Under construction :To be done (including studying and manufacturing)