National Power Corporation

Fire and Earthquake Drill

November 29, 2023





National Power Corporation Fire and Earthquake Drill

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National Power Corporation



NATIONAL POWER CORPORATION HEAD OFFICE-CONTINGENCY RESPONSE TEAM



30 November 2023

SUMMARY OF ASSESSMENT ON EMERGENCY DRILL EFFECTIVENESS (FINDINGS/OBSERVATIONS/RECOMMENDATIONS)

SUBJECT

: EARTHQUAKE AND FIRE DRILL/EXERCISE AT NPC HEAD OFFICE

29 NOVEMBER 2023, 10:00 AM

EVALUATORS

Safety Organization of the Philippines, Inc. (SOPI)

VIRGILIO M. REYES, JR. ROBERTO L. CASTILLO

National Transmission Corporation (TransCo)

MICHELLE ALLYSON M. MARTIN YVONNE DOMINIQUE L. CORTEZ

ARCHIBALD L. ECHANO LEAH MARIE C. TAYSON

SALIENT POINTS FROM THE DETAILED FINDINGS/OBSERVATIONS (ANNEX A)

FINDINGS/OBSERVATIONS	ACTIONS TAKEN/ TO BE TAKEN
A. Conduct of Drill/	Exercise
 CRT members, NPC Employees and Guest evacuated quickly. 	To be maintained.
 Rescuers should directly go to the room and rescue the victim. 	 Rescuers need to be alert of the situation and prioritize lives at all times.
 The victim was not carried/transferred properly the medical station. 	To train rescuers how to rescue by carry techniques.
 Fire detection and alarm system (FDAS) had an S card and battery malfunction during the drill. 	FDAS needs to be maintained operational at all times.
 The firefighting team needs more practice of the role. 	Habitual practice of the firefighting team shall be maintained.
 The evacuation team was not able to assist the visitors to their designated evacuation area. 	CRT Members must familiarize the designated evacuation plan.
B. Behavioral A	spect
 All CRT members had a good communication; Majority of the employees participated in the activities seriously. 	y To be maintained/sustained
RATING	
Safety Organization of the Finisphiles (SOFI)	92.05%
National Transmission Corp. (TransCo)	97.65%
OVERALL RATING	94.85%

PREPARED BY:

REVIEWED BY:

APPROVED:

ROGER S. DORMIDO, JR.
Principal Engineer A, TFMD and
Team Leader, HO-CRT

ALMARIO G. RETUTAL Manager, TFMD and Deputy Chief Marshal, HO-CRT RODRIGO B. NOJADERA Manager, GSD and Chief Marshal, HO-CRT

Fire and Earthquake Drill

March 24, 2023





National Power Corporation

Fire and Earthquake Drill

March 24, 2023





National Power Corporation Fire and Earthquake Drill

March 24, 2023







NATIONAL POWER CORPORATION HEAD OFFICE-CONTINGENCY RESPONSE TEAM



27 March 2023

SUMMARY OF ASSESSMENT ON EMERGENCY DRILL EFFECTIVENESS

(FINDINGS/OBSERVATIONS/RECOMMENDATIONS)

SUBJECT

: EARTHQUAKE AND FIRE DRILL/EXERCISE AT NPC HEAD OFFICE

24 MARCH 2023, 10:00 AM

EVALUATORS : Bureau of Fire Protection (BFP)

SFO1 KENT BRYAN J. CABASAJI SFO1 FRANKLIN L. CALICA FO3 ANNIE M. CABALLAR FO2 JERALD P. BAROGA FO1 MARK JOSEPH DANTES SFO1 JOJIT SANTIAGO

Safety Organization of the Philippines, Inc. (SOPI)

RODOLFO M. LAYDA, VIRGILIO M. REYES, JR. ROBERTO L. CASTILLO

National Transmission Corporation (TransCo)

LEAH MARIE C. TAYSON ARIEL P. DELA CRUZ YVONNE DOMINIQUE CORTEZ

SALIENT POINTS FROM THE DETAILED FINDINGS/OBSERVATIONS (ANNEX A)

FINDINGS/OBSERVATIONS	ACTIONS TAKEN/ TO BE TAKEN
A. Conduct of Drill	Exercise
 CRT Firefighters need improvement on how to use fire hoses. 	 To practice and be familiarized on how to lay and connect fire hoses as well as other firefighting equipment.
CRT Vest has no position/rank indicated	 To provide/include in the next purchase of vest.
Visitors should be assisted during the drill.	 Nearest CRT member to guide the visitors to Duck, Cover & Hold and lead them to the evacuation/assembly area.
During evacuation, evacuees must avoid bringing unnecessary items.	 CRT must inform evacuees to lessen the items to be brought out during emergencies.
B. Behavioral A	Aspect
 All CRT, Medical and Security were well coordinated. CRT members properly guided the evacuees to t evacuation/assembly area. The evacuation time was not too fast or slow and horseplay was accounted. The rescue operation to the victim was well executed. The communication/announcement was loud and clear 	no To be maintained/sustained
RATING	
Bureau of Fire Protection (BFP) Safety Organization of the Philippines (SOPI) National Transmission Corp. (TransCo)	= 89.60% = 98.27% = 92.23%
OVERALL RATING	93.3/7%

PREPARED BY:

ROGER S. DORMIDO, JR. Principal Engineer A, TFMD and Asst. Team Leader, HO-CRT REVIEWED BY:

Jan un ALMARIO G. RETUTAL

Manager, TFMD and Deputy Chief Marshal, HO-CRT

APPROVED

ELOIDA C. LEONA Manager, GSD and Chief Marshal, HO-CRT