PUBLIC SERVICE CONTINUITY PLANNING

Director Tecson John S Lim
Policy Development and Planning Service
Office of Civil Defense



What is PSCP?

- A document containing strategies and mechanisms of a government agency/ organization to ensure continuous delivery of services to the public amidst any disruption.
- The concept of PSCP resulted from the joint-collaboration of OCD, NDRRMC TWG, and Philippine Disaster Resilience Foundation.
- At the international level, the conduct of Public Service Continuity Planning is our commitment to the Sendai Framework for Disaster Risk Reduction (SFDRR) 2015-2030.



[REPUBLIC ACT No. 10121]

AN ACT STRENGTHENING THE PHILIPPINE DISASTER RISK REDUCTION AND MANAGEMENT SYSTEM, PROVIDING FOR THE NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT FRAMEWORK AND INSTITUTIONALIZING THE NATIONAL DISASTER RISK REDUCTION AND MANAGEMENT PLAN, APPROPRIATING FUNDS THEREFOR AND FOR OTHER PURPOSES



REPUBLIC OF THE PHILIPPINES IATIONAL DISASTER RISK REDUCTION AND MANAGEMENT COLING

National Disaster Risk Reduction and Management Center, Camp Aguinaldo, Quezon City, Philippine

ATR 10 2013

MEMORANDUM No_33__, s 2018

TO :

ALL GOVERNMENT MEMBER AGENCIES OF THE DISASTER RISK REDUCTION MANAGEMENT (DRRM)

COUNCILS AT ALL LEVELS, ALL GOVERNMENT DEPARTMENTS, OFFICES, BUREAUS, SERVICES,

UNITS AND INSTRUMENTALITIES

SUBJECT

Public Service Continuity Plan (PSCP) Template for

Government Agencies



WHERE IS PSCP IN DRRM?



Event

Prevention and Mitigation

Preparedness

Response

Rehabilitation and Recovery

Prevention and Mitigation Plan

Preparedness
Plan
(NDPP)

Response Plan (NDRP) Rehabilitation & Recovery Plan

WHAT DO YOU NEED TO KNOW IN PUBLIC SERVICE CONTINUITY PLANNING?

Risks Result or Impact Ranking of Priorities Recovery

Resources



SUMMARY

PSCP helps to ensure continuity of public services amidst any disruption of form of emergency.

To formulate your PSCP, you must know your risks, their resulting impacts, your essential roles, your Recovery Time Objective, strategies and resource requirements.







THANK YOU!