

Integrated cabinet system for emergency command in sri lanka



Overview

The objective of RIMES is to assist and provide technical expertise to the member States for the enhancement of early warning technical strategies in relation to disasters such as floods, droughts, landslides and cyclones which impact the member States. This study explores the evolution of “disaster response” mechanism in Sri Lanka from 2004 tsunami situation. A detailed study is carried out through expert interviews and literature based findings providing suggestions to improve existing command and control structure, comparing with some of the. ational Emergency Operation Plan. Accordingly the Minister is responsible to. This brochure argues that EWS needs to be embedded in a wider disaster risk reduction (DRR) strategy permeating governance and development thinking and practice at national and local levels. A sustainable EWS requires the formulation, enactment and implementation of institutional, policy and legal. Sri Lanka is an island state whose land and people are exposed to various natural and technological or anthropogenic hazards - disease outbreak, drought, earthquake, flooding, fire, hazardous materials incident, heat, landslide, shipping or aviation accident, storm, and tsunami.

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Command and Control Mechanism for Effective Disaster

However, the inadequacy of the existing response mechanism to disasters in Sri Lanka was seen during recent island wide repetitive disaster incidents. This study explores the evolution of ...

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Command and Control Mechanism for Effective Disaster Incident ...

This paper investigates hydro-meteorological hazards faced by Sri Lanka, a lower-middle-income island country in Asia.

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Incidence management system of the healthcare institutions for ...

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Disaster Management Reference Handbook

The devastation that the 2004 Indian Ocean "Boxing Day" tsunami wrought in Sri Lanka triggered wide and deep reform to the country's legal and institutional structures for emergency

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Road Map for Disaster Management in Sri Lanka

This document presents a road map for disaster risk management in Sri Lanka over the short, medium, and long term. It was developed by the Disaster Management Centre in collaboration with ...

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Institutional and Legislative Systems For Early Warning and Disaster

This report provides executive summary on the results of a study that captures: the status of Sri Lanka's institutional, policy and legal framework for Early Warning Systems (EWS) and ...

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Digital information and coordination system for disaster preparedness

This study aimed to capture user requirements for a digital information



and coordination system tailored to disaster preparedness in Sri Lanka and develop a comprehensive framework for ...

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Institutional and Legislative Systems for Early Warning and ...

An integrated multi-hazard monitoring and warning system, with the Early Warning Unit of the DMC at the centre of coordination (as outlined in the draft National Disaster Management Plan of 21 March ...

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National Emergency Operation Plan

Exercising the powers vested in the Constitution of Sri Lanka, HE the President has placed National Council and Disaster Management Centre under the Ministry and made the ministry responsible for ...

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