INTTERRA

♖ ActivePlan™ *for* All Hazard

PREPAREDNESS AND MANAGEMENT PRE PLANNING TOOL

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ENHANCING PREPAREDNESS AND RESPONSE

Effective preparedness is crucial for managing all-hazard incidents, where every second counts. A digital preplanning tool plays a critical role in supporting this preparedness by providing essential information about the area, available resources, and tailored response strategies, enabling responding agencies to mount a rapid and coordinated response when addressing the incident.

KEY FEATURES

GEOSPATIAL MAPPING: Map-based interface that allows users to visualize hazards, resources, infrastructure, and critical locations within their jurisdiction.

DATA INTEGRATION: Ability to incorporate and centralize diverse data sources, including GIS, weather information, hazard data, and demographic data.

RESOURCE MANAGEMENT: Catalog and tracking resources such as equipment, personnel, medical supplies, and evacuation shelters.

RISK ASSESSMENT: Functionality for identifying and assessing risks associated with various hazards, including probability and impact assessments.

SCENARIO PLANNING: Ability to create and analyze different response scenarios for various hazards, helping stakeholders develop tailored mitigation and response strategies.

RESPONSE PLANS: Develop and store response plans, including evacuation plans, incident action plans, and resource allocation strategies.

EVACUATION PLANNING: Plan and visualize evacuation routes, assembly areas, and emergency shelter locations.

INTERAGENCY COORDINATION: Collaboration and communication capabilities to facilitate information sharing and coordination among multiple agencies and organizations.

REAL-TIME DATA: Access to real-time data feeds, such as weather updates, traffic conditions, and incident reports, to support decision-making during active incidents.

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KEY FEATURES (CONTINUED)

TRAINING AND EXERCISES: Ability to create and conduct training exercises and drills to test and refine response plans and procedures.

PUBLIC INFORMATION: Disseminate information to the public, including alerts, notifications, and community awareness campaigns.

ANALYTICS AND REPORTING: Data analytics and reporting features that enable agencies to analyze past incidents, track performance, and identify areas for improvement.

MOBILE ACCESSIBILITY: Responsive design for access in the field, allowing personnel to view and update information in real-time.

PERSONALIZATION: Flexibility to personalize the tool to meet the specific needs and requirements of different stakeholders and jurisdictions.

SCALABILITY: Ability to scale the tool to accommodate incidents of varying sizes and complexities, from localized events to large-scale disasters.

ADAPTABILITY: Capability to adapt to emerging hazards or changing threat landscapes to ensure ongoing preparedness.

INTEGRATION WITH OTHER SYSTEMS: Compatible with existing emergency management systems, such as CAD and RMS for seamless information exchange.

USER-FRIENDLY INTERFACE: User-friendly design, making it accessible even in high-pressure situations.

BENEFITS

COMPREHENSIVE READINESS: Prepare for a wide range of emergencies, from natural disasters to man-made incidents such as chemical spills or terrorist attacks, ensuring a versatile and comprehensive readiness.

RESOURCE OPTIMIZATION: Manage and allocating resources effectively, ensuring that the right equipment, personnel, and supplies are available when needed for any type of hazard.

RISK ASSESSMENT: Identify and assess risks associated with various hazards, enabling them to prioritize mitigation efforts and implement preventive measures accordingly.

INTERAGENCY COORDINATION: Facilitate coordination and communication among multiple stakeholders involved in responding to all-hazard incidents, promoting a unified and efficient response.

SCENARIO-BASED PLANNING: Create response plans tailored to specific hazard scenarios, allowing for better preparation and more effective mitigation and response efforts.

PUBLIC AWARENESS AND EDUCATION: Support public awareness campaigns and educational initiatives, ensuring that communities are informed and prepared for potential hazards.

TRAINING AND EXERCISES: Use the tool to develop and conduct training exercises and drills for personnel, helping them practice response procedures and improve their readiness.

DATA-DRIVEN DECISION-MAKING: Access to data and analytics enables agencies to make informed decisions based on real-world information, enhancing response strategies for all types of hazards.

HISTORICAL DATA ANALYSIS: Analyze past incidents and responses across various hazards to identify lessons learned and continuously improve their preparedness and mitigation strategies.

ADAPTABILITY: Adapt to address emerging hazards or evolving threat landscapes, ensuring that agencies remain prepared for new challenges.

EFFICIENT RESOURCE ALLOCATION: Unified tools that support all hazards allow stakeholders to avoid redundancy in resource management, optimizing resource allocation across different response scenarios.

SCALABILITY: Scale to accommodate the size and complexity of different incidents, from localized incidents to large-scale disasters.