

Toward an evaluation of policy alternatives governing hazard-zone land uses

Institute of Behavioral Science, University of Colorado] - The influence of hazard models on GIS

Description: -

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Azerbaijan -- Social life and customs.
Ethnology -- Azerbaijan.
Cradles -- Azerbaijan.
Computer graphics.
Computer-assisted instruction.
Visualization.
Interactive video.
Curriculum change -- United States.
Education, Secondary -- United States -- Curricula.
Religious education -- Law and legislation -- United States.
Church and state -- United States.
United States.
United States.
Barbour, John.
Hébert, Anne.
Land -- Mathematical models.
Natural hazards -- Mathematical models. Toward an evaluation of policy alternatives governing hazard-zone land uses
-
Natural hazard research : working paper -- 28 Toward an evaluation of policy alternatives governing hazard-zone land uses
Notes: Bibliography: p. 69-73.
This edition was published in 1976

Box 1. Macro Indicators		
	Year	Score
Population, total	2016	9,455,802
Population ages 0-14: 15-64: 65+ (% of total)	2016	36: 60: 4
Population growth (annual %)	2016	3.19
Rural population (% of total population)	2016	16
Population density (people per sq. km)	2016	106.51
Literacy rate, adult total (female: male)	2016	92.9 (est.): 97.7
Land area: Surface area (sq. km)	2016	89,320
Arable land (% of land area)	2014	2.68
Agricultural land (% of land area)	2014	11.98
Permanent cropland (% of land area)	2014	95
Irrigated land (% of agricultural land)	2014	9.87
Forest area (% of land area)	2015	1.10
Nationally protected area (% of total land area)	2014	2.1
Renewable internal freshwater resources per capita (cubic meters)	2014	77.42
Annual freshwater withdrawals, agriculture: domestic: industry (% of total freshwater withdrawals)	2014	64.9%: 30.9%: 4.08
Crop production index (2004-2006 = 100)	2014	129.39
Livestock production index (2004-2006 = 100)	2014	144.59
GDP (current US\$)	2016	38,654.73
GDP growth (annual %)	2016	2.0
Agriculture, industry, manufacturing, services, value added (% of GDP)	2016	4.30: 28.94: 66.76
Ores and metals exports: imports (% of merchandise exports: imports)	1962-2016	---
Net official development assistance	2015	2,150,000,000

Sources: World Bank 2017



Filesize: 12.85 MB

Hazards as a Function of Good Governance: A Case Study from New Zealand

If built in the floodplain, such routes shall be designed to avoid obstructing floodwaters.

Volcanic hazard at Vesuvius: An analysis for the revision of the current emergency plan

Case Study Selection The findings from the content analysis were used to identify RMA plans for closer analysis as case studies of best practice. New single-family development on any legal lot in shoreline jurisdiction that is nonconforming with respect to the required buffer standards may be allowed without a shoreline variance when: i The depth of the lot distance from the ordinary high water mark to the inside edge of the frontage setback is equal to or less than the standard shoreline buffer as indicated in subsection 4 e of this section; and ii The building area lying landward of the shoreline buffer and interior to required sideyard setbacks is not more than 2,500 square feet and the driveway is not more than 1,100 square feet. Relocation sites for human settlement should only consider locations for which the risk assessments for each hazard are in the low category.

Zoning Bylaw Update 2016

Pet grooming is only permitted in some industrial areas.

Chapter 18.25 SHORELINE MASTER PROGRAM

It includes public outdoor swimming pools. The planning process facilitates consideration of and action to reconcile contending public and private interests in development in at-risk areas relative to community safety and sustainability. Wood or pilings treated with creosote, pentachlorophenol or other similarly toxic materials are prohibited.

Tags: #[PDF] #Human #Adjustment #To #Cyclone #Hazards

Evaluating Land Use and Emergency Management Plans for Natural

2.4 Evaluation of relocation options for settlements

Public and private beach access structures may be permitted as a conditional use, provided they are consistent with the provisions of this program.

Land

Where there are existing residences adjacent on both sides of the proposed residence, the buffer shall be determined as the greater of either A a common line drawn between the nearest corners of each adjacent residence see Figure 18. Specifically, guidance on how to apply a precautionary approach would improve management of uncertainty.

Natural Hazards Center

All other residential development may be allowed as a conditional use.

Land

The purpose of such analysis is to assure that the physical integrity of the stream corridor is maintained, that stream processes are not adversely affected, and that the revetment will not cause significant damage to other properties or shoreline functions and processes.

Related Books

- [Anglo-Saxon pottery](#)
- [Walk along the wall.](#)
- [Summaries of leading cases on the Constitution](#)
- [Evaluation - a systematic approach](#)
- [Air conditioning principles and systems](#)