Para prevención de desastres

Pondrán en cintura a estadios, discotecas y "mall

EMPHESA BUSCA, PARA SU PROPIO PROTECTO ES-TORIAL, URA PERSONA ALTANENTE CALIFICADA Y COMPEGNADOS CONOCIMIENTOS DE:

- DISTEMAS ELECTRODICOS DE ELABORACION
- GRAFICA Y CREATIVA. - DISTRICT T PROCEDURENTOS DE SEPARACION
- DE COLORES Y MONTAJE EN POSITIVO.

 CONSCINENTOS DE EXPODERDO Y MEPRODUC-
- CON DE BIATERIAL PETENNATION. PROCESSAIGNICE COMPLETOS DE BAPRESIDA Y EXCLUSIONACION.

TELLIBERRACION.

Rigin las secures director del Editor, deberá etabocas, plantane y punifore un campiago perfit aditorial
y plantase una metra sinua de productos, de baja ficas, que setament el importat del girlo.

Tirecamus retribución al major nivel

del martado y atros brantiches. La persona interessola deberá esclar su Cartico con Vitos al Apartado B-5100-1800 y Uniosa al 8" 272-1614 para saltichar una extreviora

Los grandes supermercados conoci-dos como Mall San Pedro, el Internacio-nal y el Real Cariart, al igual que el es-tado Ricardo Saprisas, son algunas de las edificaciones estudiadas por la Go-bernación de San Jose y el Ministerio de Satud para verificar si cumplen los requisitos en materia de prevención de desastres.

requisitos en muteria de prevención de desastres.

Aunque los resultados preliminares aún as desconocen, el director de la División de Sancamiento Ambienta, obrer Guznafa, advirtió que podrían ser clausarados a incumplieran con los relavantes visentes.

gencia y de alarmas de seguridad son aspectos que analizar los expertos, ade-mas de rodas las medidas establecidas en el Reglamento de Construcciones del Colegia Pederado de Ingenieros y de Ar-quitoctos (CFIA).

quitectos (CFIA).

Estadios, discorecas y mall's on considerados edificios de alto riesgo, chio de la gran cantidad de personas que los visitars a diario. De ahi la importancia de los analists.

La presentia

puestos a peligros, principalmente a imundaciones, deslizamientos, terremo-tos y huracanes. Hasta el momento, la institución me-

tación.
De shora en adelante se pretende crear una cultura de la prevención, po-ra evitar que el imparto de los desastres ses grande.
Ruxana C'éspedes, coordinadora del Progruma de Desastres, hizo un llamado

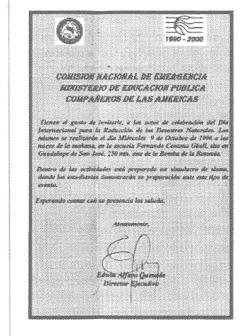
car Gurman, advirtió que podrian ser claustrados si incumplieran con los re-glamentos vipentes. La adecuada rotulación de las sali das, la existencia de escapes de enter

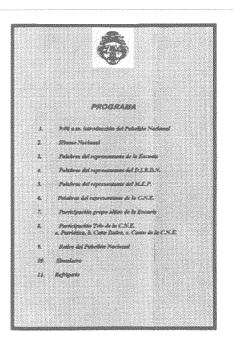
(Sept). It brought together more than 200 scholars from the region to present case studies, academic research and plans on geological hazards, use of risk information in city planning, emergency planning and urban and environmental risks. Round tables were organized on both "Cities at Risk" theme and the role of women (building on 1995 campaign). A conclusion was that academics and researchers must improve communication and involvement with planners and policy makers.

Capital Cities of Ibero-America organized a seminar on "The Role of Local Governments in Disaster Prevention and Mitigation" with the Municipality of San José in April 1996. Government decision-makers and

engineers from Spain and ten Latin American countries participated in the meeting. The IDNDR regional office presented Cities at Risk Issues. Participants agreed to encourage policy adoption for cities at risk in their municipalities.

The National Emergency Commission (National Committee), Ministry of Public Education and NGO "Partners of the Americas" celebrated World Disaster Reduction Day in San José with presentations at a large school for handicapped children The French member of the IDNDR Scientific and Technical Committee also attended. Afterwards. students carried out an earthquake simulation exercise.





Congo

AVICANAT. (Association of Natural Disaster Victims), an NGO based in the capital city of Kinshasa, carried out a range of activities for the World Disaster Reduction Campaign.

A peaceful march of 500 disaster victims planned for World Disaster Reduction Day was cancelled due to political insecurity, but over 50 disaster victims from cities in Zaire went to the office of the Prime Minister of the government in transition on World Disaster Reduction Day, to present a memorandum on natural disaster prevention.

Despite initial government laws, budget allocations and plans following the 1990 disasters, noted the memorandum, there are still rivers crossing some quarters of Kinshasa, Zaire's capital, that are in a "wild natural state" and are likely to trigger severe floods again, affecting more residents in the city. Among the memorandum's recommendations are to reinforce key bridges and construct dikes, provide partial assistance for victims, and establish a government office in the Social Affairs Ministry to collect reactions and information from disaster victims.

9 October was also selected as the day to formally sign an accord at the UN Information Centre in Kinshasa, between AVICANAT and the Advanced Institute of Applied Techniques. AVICANAT and the Institute met a few months before at a local event for the 1996 World Meteorological Day, and developed close working ties. The accord specifies joint action within the IDNDR framework and as their contribution to IDNDR.

The ceremony was attended by over 100 people. Films were shown of natural disasters around the world.

During the meeting, AVICANAT officials spoke on "Kinshasa, City at Risk", focusing on local vulnerability to floods and erosion, and urging communities to take preventive action.

AVICANAT formally closed the campaign by organizing a day of reflection for women from different social strata, who had in common that they were victims of floods in 1981, 1985 and

1990 (Kinsuka-Pompage, west of Kinshasa, 14 December). They focused on the role of women in developing strategies for prevention, preparedness, early warning, and relief. Each time there are heavy rains, there are floods: two rivers meet a few meters from a major bridge, before joining the River Zaire two kilometers away.

World Disaster Reduction Day events were widely reported by national radio and television in French and local languages. Radio France International also reported on the events.

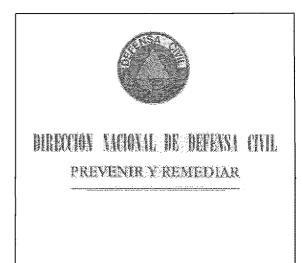
AVICANAT members reported that the 1996 World Disaster Reduction Day was a turning point for the organization, providing the occasion to become a future-oriented, efficient vehicle to sensitize the public and promote awareness about natural disasters and their effects in the country. Previously it had focused primarily on the effects of the 1990 floods disaster, as they had formed following those floods.

As part of World Disaster Reduction Day events, AVICANAT announced an ambitious 1997-2000 programme "to

build a culture of prevention and national solidarity in Zaire". They noted special appreciation for IDNDR Secretariat efforts in providing information and t-shirts (for participation in the 1995-96 Community Map Contest).

Ecuador

On World Disaster Reduction Day, the National Department for Civil Defense (IDNDR



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(DIKDN)