

## Nicaragua

### CREN -- Club de Radio-Experimentadores de Nicaragua

October 6, 2004 UPDATE:

Agregar:

En VHF Repetidor: 146.820 -600 (Sin Tono)

Indicativo Institucional Correcto del SISTEMA NACIONAL PARA LA PREVENCIÓN, MITIGACIÓN Y ATENCIÓN (SINAPRED):

Estación Oficial del SINAPRED: YN-0-SN

Estación Oficial del Club de Radio-Experimentadores de Nicaragua (CREN): YN-1-YN

El Coordinador de la Red de Emergencia de Nicaragua, de la Red de Radioaficionado YN, es el suscrito.

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Gracias de antemano por sus buenos oficios, le reitero mis muestras de consideración y estima.

Atentamente,

Juan de la Cruz Rodríguez, YN1J

Presidente

CREN

Oficial de Información y Prensa

SE-SINAPRED

#### THE NATIONAL EMERGENCY NETWORK OF AMATEUR RADIO IN NICARAGUA

The Emergency System of Club de Radio-Experimentadores de Nicaragua (CREN), member of the IARU in its establishment has an active participation in emergency network of Nicaragua.

With the publication of Law # 377, two years ago in Nicaragua, it created the National System of Prevention, Mitigation and Attention to Disasters ( SINAPRED) (Sistema Nacional para la Prevención, Mitigación y Atención de Desastres ); in which the CREN were taken in consideration.

With the new regulation, the Amateurs Radio of Nicaragua actually form part of the Special Operations Command with the Disasters Operations Center (CODE) of the SINAPRED. Due in part that before this law passed, all amateur operators were called to help in communications in a proactive way in case of emergencies or disasters.

#### ORGANIZATION AND PERFORMANCE OF THE NATIONAL EMERGENCY NETWORK OF AMATEURS RADIO

The National Emergency Network of Amateur Radio in Nicaragua, has a National Coordinator who is the President. Also they have two Assistants of emergencies; the function of first assistant is taking by the Vice-President of the network and the second assistant is designated by the Association Amateur Radio of North (URANO) which is located in the north of Nicaragua.

The Network is found QAP and QRV in HF, 7.098 Mhz LSB with the indicative YN1-YN. It is also linked to a radio network 24 hours a day, with the Executive Secretary of the SINAPRED; which is conformed of ten Stations bases: The National Police, Civil Defence of the Nicaragua Army, The National Institute of Territorial Studies (INETEF), Fireman, some Department of the Government, Red Cross and the Amateur Radio.

In case of an emergency or disaster; The Commission Telecommunications of Nicaragua ( TELCOR ), has all principal and alternative frequencies to operate the Emergency Network of Nicaragua. At this moment the CREN has the necessary arrangement with TELCOR for nominate and setup with the special indicative YN0-YN, to the emergency Network, when its requires.

## THE BANDS AND FREQUENCIES AMATEURS RADIO STABLISHED FOR THE EMERGENCIES NETWOF

## IN HF:

BAND	PRINCIPAL	AITERNATIVE
40 meters	7.098 Mhz	7.103 Mhz
80 meters	3.815 Mhz	3.798 Mhz
20 meters	14.340 Mhz	14.345 Mhz

## IN VHF:

BAND	PRINCIPAL	ALTERNATIVE
2 meters	146.520 Mhz Simplex	146.580 Mhz simplex
Rep 2 meters	146.790 Mhz ( - 600 )	146.940 Mhz ( - 600 )
		and
		146.960 Mhz ( + 600 )

Info from Cesar P. Santos HR2P, ECAG " D" IARU 2

updated 10/6/2004  
IARU website page by [Rick Palm, K1CE](#)