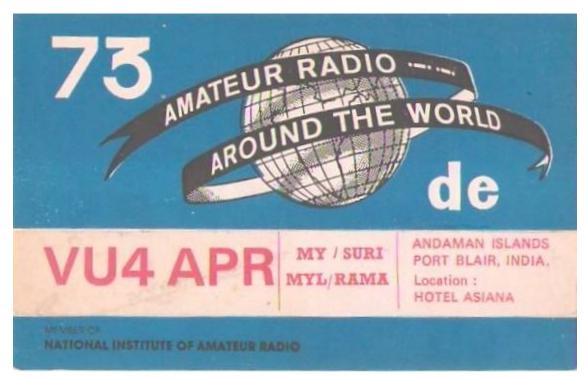
# Memories of DXpeditions to Andaman & Nicobar islands (VU4) by National Institute of Amateur Radio

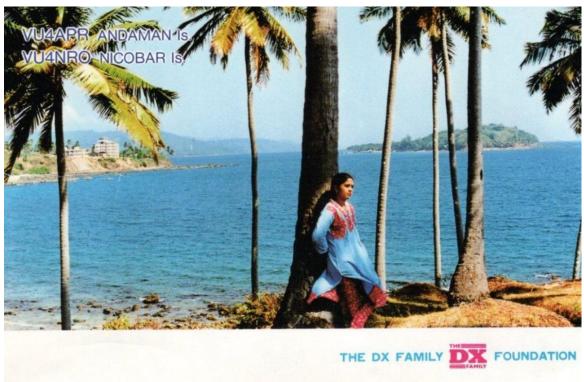
SI.No	Year	Callsign	QTH	Rema	rks
1	1987	VU4APR	Port Blair	DXpedition	15 Mambar Taam
2	,,	VU4NRO	Nicobar Is	DXpedition	15 Member Team
3	2004	VU4NRO, VU4RBI	Port Blair	DXpedition after 17 years of no activity from Andamans	After Earthquake & Tsunami, the Dxpedition was converted into Emergency Communications from various Islands
4	2006	VU4AN	Port Blair	Hamfest (VU4) India	By 17 Indian & 30 Foreign Hams
5	2008	VU4MY	Port Blair	NIAR Silver Jubilee DX Pedition	By Indian Hams
6	,,	VU4RG	Port Blair	"	By German Hams
7	2015	VU4A	Port Blair	HAMTECH 2015, International Conference on Amateur Radio Communications	By German Hams
8	,,	VU4I	Port Blair	,,	By Indian Hams

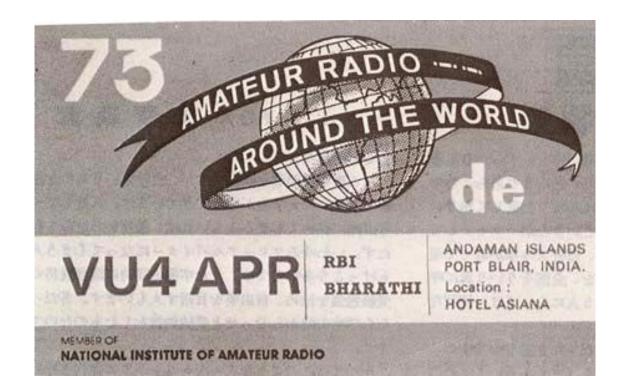
Many thanks to WPC Wing, Ministry of Communications, Govt. of India for issuing the special permissions to operate from Andaman & Nicobar Islands

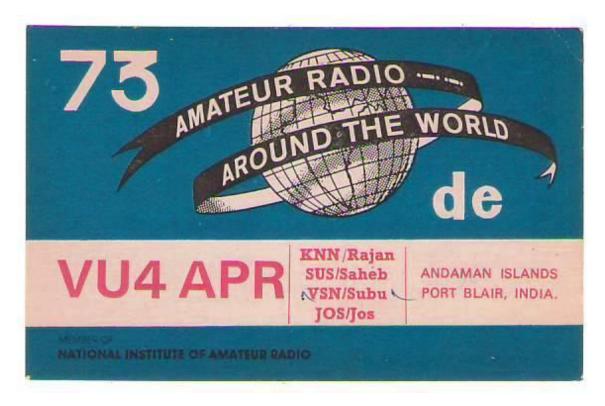


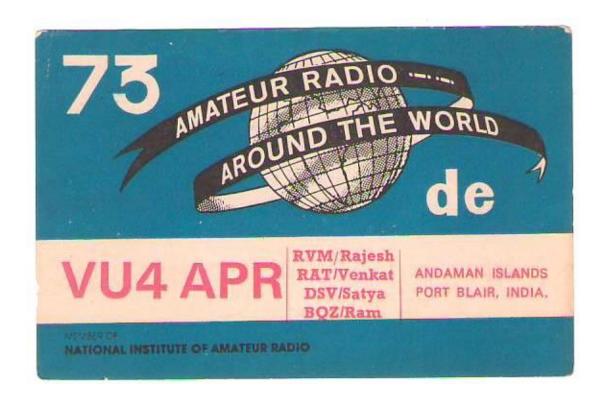
#### 1987 VU4APR Port Blair:



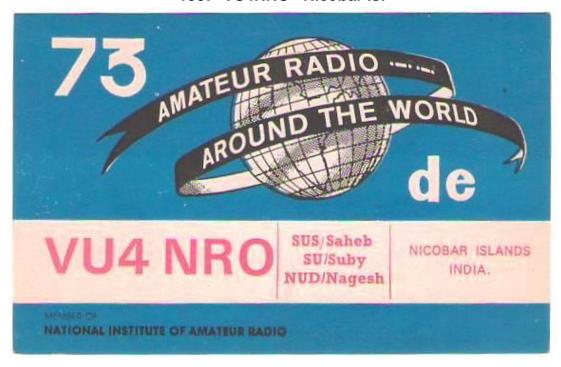




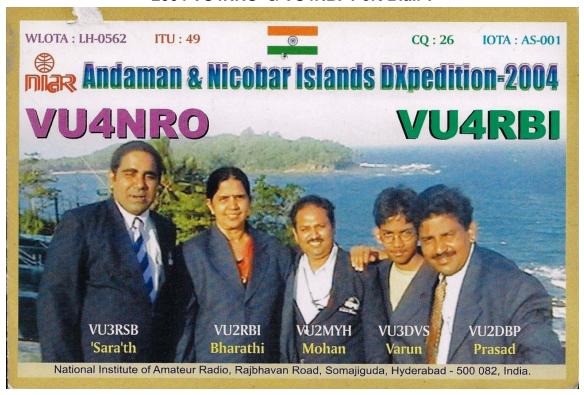




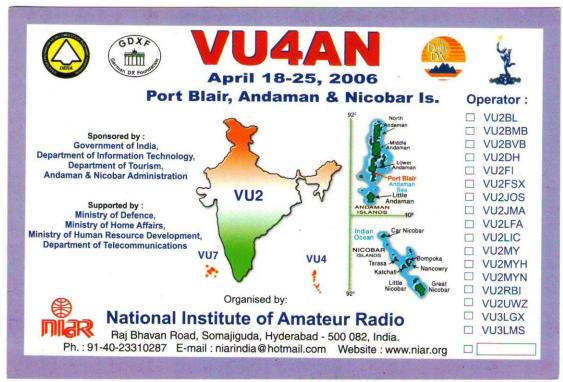
### 1987 VU4NRO Nicobar Is:



#### 2004 VU4NRO & VU4RBI Port Blair:



## 2006 VU4AN Port Blair (By 17 Indian Hams):



#### 2006 VU4AN Port Blair (By 30 Foreign Hams):



## Hamfest – (VU4) Andaman Islands 'Andaman Skies Were Open For Amateur Radio' April 18–20, 2006

Andaman and Nicobar Islands, a chain of 572 islands, with a population of over 300.000, stretching over 780 kilometers in the Andaman Sea, were once the rarest of all DXCC countries but no more. The National Institute of Amateur Radio (NIAR) proved Amateur Radio's value in the society and organized an historical gathering of senior authorities and hams to compare notes and make VU4 hit the airwaves.

Our delegation was invited to lecture and help the authorities set a new course and fully utilize the expertise of Amateur Radio. We found ourselves proudly carrying out another missionary DXpedition.

We also experienced The Daily DX in action while W3UR was searching for internet cafes in the dark corners of Port Blair during the wee hours to keep the world aware of happenings on the news hotspot in true CNN style.

Radio-wise, we emphasized the 30M band, activated for the first time in India, as well as took advantage of every potential opening to the East Coast of the U.S. where people were still in need of VU4.

Our location was a private hilltop house where our small SteppIR 2-L beam did marvels but where the Jaiswal family showed exceptionally warm hospitality and allowed us to be part of their family. We are also grateful to VU2RBI, VU2MY, VU2MYH and VU2JOS for their groundbreaking efforts in preparation for others to follow.

We were sponsored by: Government of India, Dept. of Information Technology, Dept. of Tourism and Andaman & Nicobar Administration

We were supported by: Ministry of Defence, Ministry of Home Affairs, Ministry of Human Resource Development and Department of Telecommunications

## To Radio: KH6CD

Date	UTC	MHz	Mode	RST	QSO with
2006-04-23	02:30	21	SSB	59	VU30HA

Once rare VU4 is turning into household DX!

#### **OPERATORS:**

Jorma Saloranta, OH2KI/VU3KIE Bernie McClenny, W3UR/VU3OHA Martti Laine, OH2BH/VU3OHB



QTH: Port Blair, Andaman Islands

#### **EQUIPMENT:**

Yaesu FT-1000MP & Acom 1010 SteppIR 2-L beam & dipoles

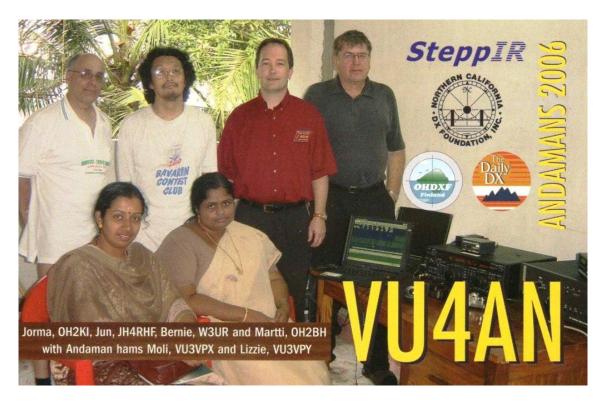
#### ACKNOWLEDGEMENTS:

National Institute of Amateur Radio, Northern California DX Foundation, The Daily DX and SteppIR (K7IR)

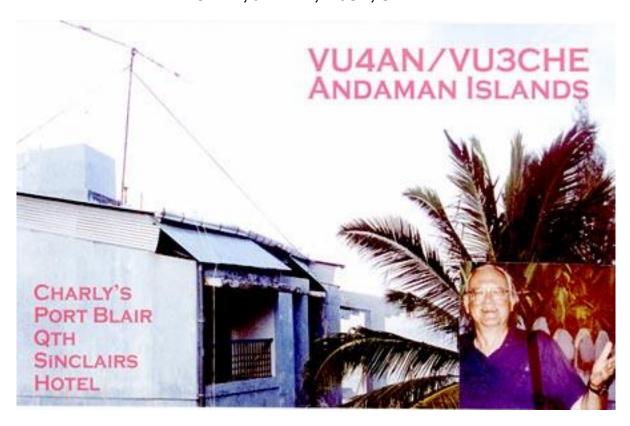




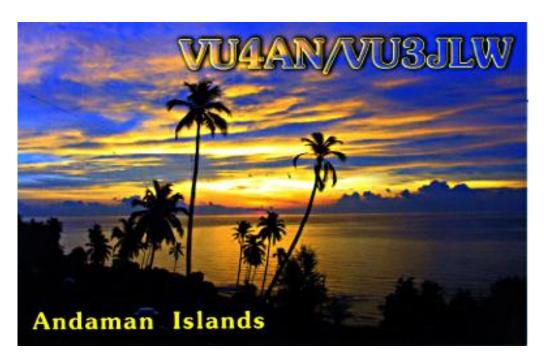




OH2KI, JH4RHF, W3UR, OH2BH

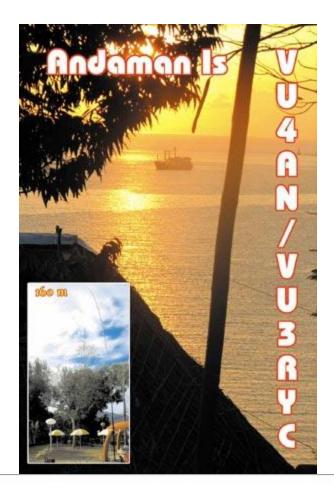


**K4VUD/HS0ZCW** 



**AA4NN** 





## VU4AN/VU3RYC



IOTA AS-001 CQ-Zone 26 ITU-Zone 49

Operated by

Dr. Heinz-Josef Pick "Joe" DK5WL from Megapode Hotel, Pt. Blair,

Andaman & Nicobar Islands

\*spiderbeam Life Member April 17th-23rd, 2006



**CFM QSO WITH RADIO** 

Y

UTC



MHz



2 - WAY

QSL front: Sunrise on April 21st at our QTH after long night topband operation. The 160m antenna shown is sponsored by Con DF4SA www.spiderbeam.net, a 18m fiberglass pole carrying an inverted L. Seven quarter wave radials were used.

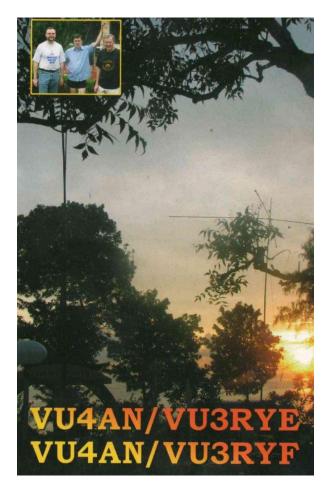
Many thanks to the National Institute of Amateur Radio (NIAR) for E-Mail: dk5wl@darc.de making this operation possible!

UX5UO print

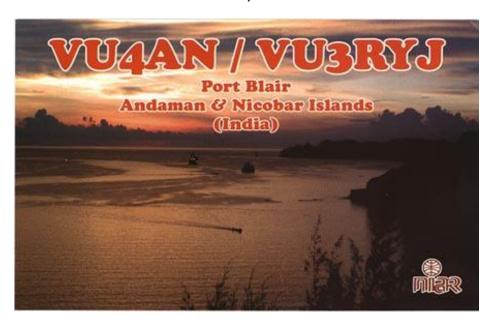
TNX QSL! VY 73

RS(T)

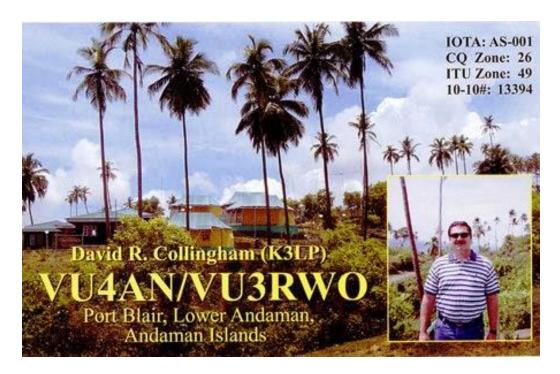
Homepage: www.160m.de



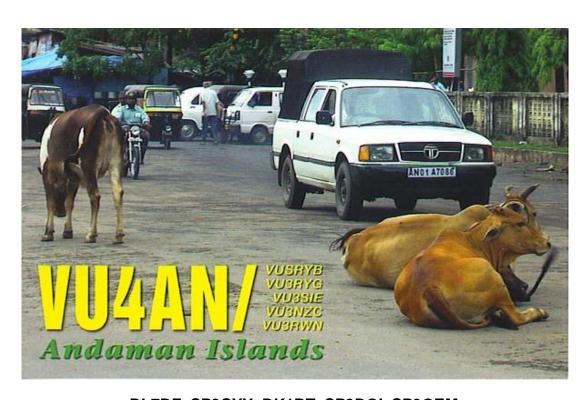
DL9GFB, DL9MS



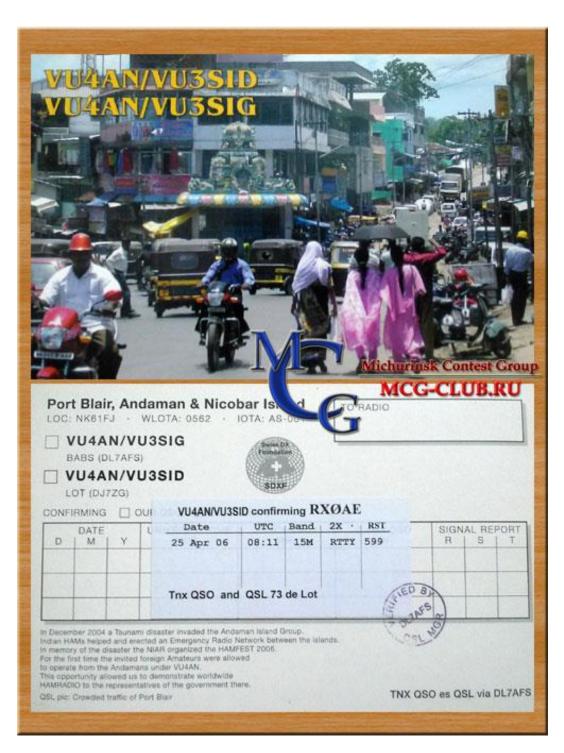
W0GJ



K3LP



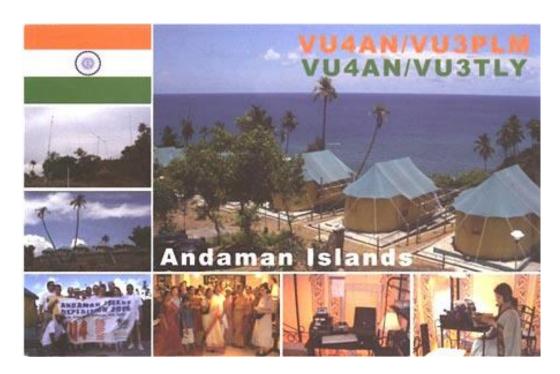
DL7DF, SP3CYY, DK1BT, SP3DOI, SP3GEM



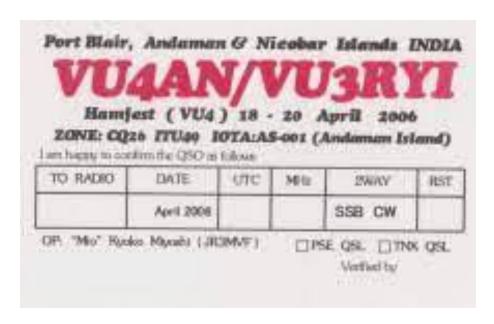
DL7AFS, DJ7ZG



DL4KQ, AA4NN, K2LEO, K3LP, DL5OAB, N6TQS, F4EGD, F8CWU, IK1PMR

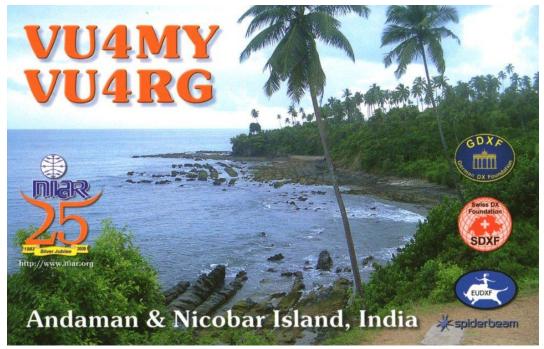


IK1PMR, K2LEO

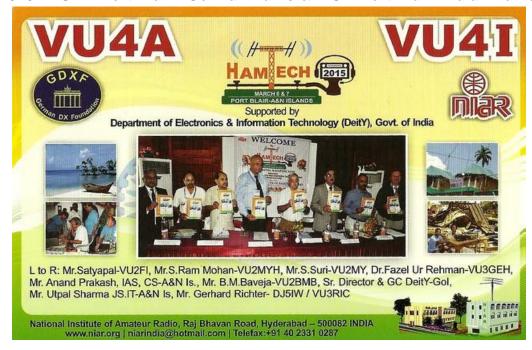


JR3MVF

2008: VU7MY VU7RG Port Blair:



2015 : VU4A Port Blair: German Hams & VU4I Port Blair: Indian Hams



Prepared by: Jose Jacob, VU2JOS, National Institute of Amateur Radio, Raj Bhavan Road, Hyderabad 500082, India

www.niar.org