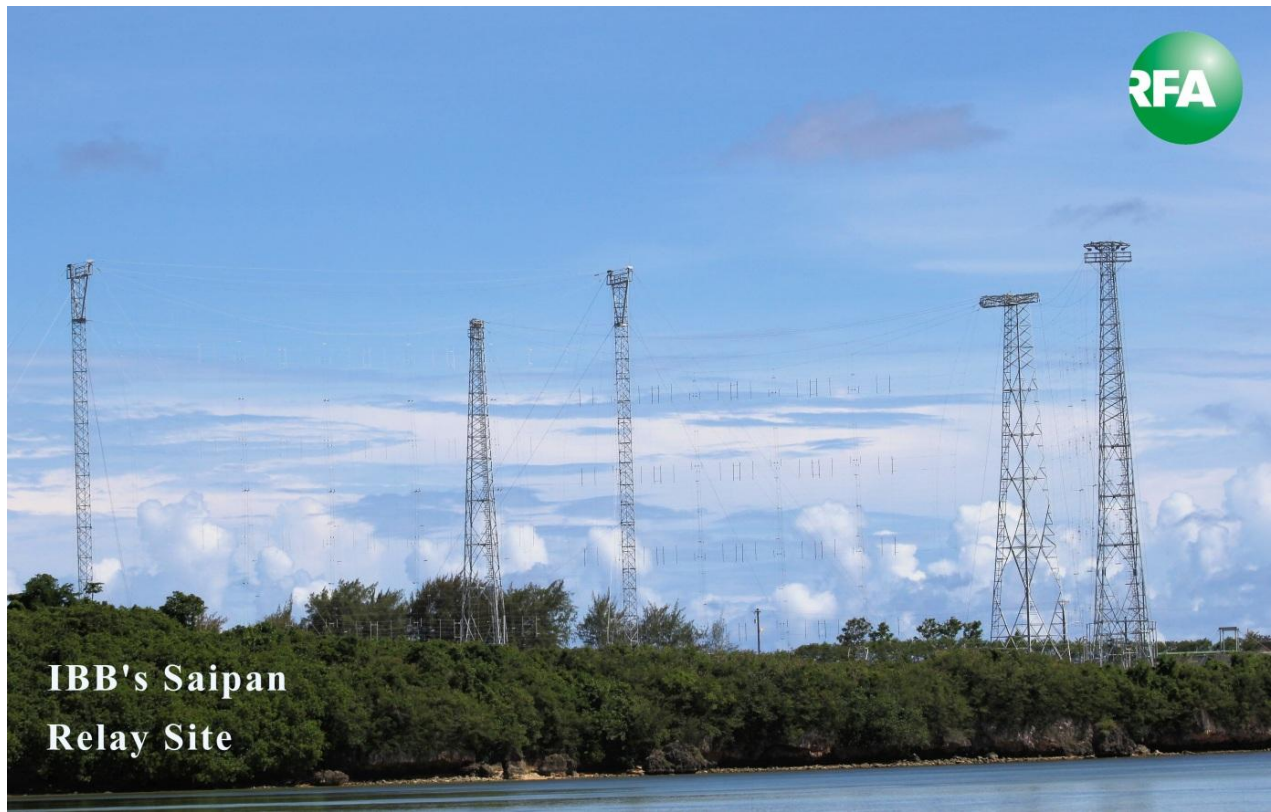




**RADIO FREE ASIA ANNOUNCES NEXT SECOND QSL IN SERIES
IBB SAIPAN QSL CARD
MAY 2013**

Radio Free Asia (RFA) announces the release of the second QSL card in the series highlighting the International Broadcasting Bureau (IBB) transmitter sites used for RFA programming. RFA programs are broadcasts from the following IBB sites: Biblis, Iranawilla, Kuwait, Lampertheim, Saipan and Tinian. The 7.4 acre Saipan site has three curtain antennas with main beam bore sights of 195, 270 and 340 degrees. These antennas can be electronically slewed horizontally. IBB Saipan is equipped with 3 high-power shortwave transmitters that carry RFA's programming to China, Korea, Southeast Asia, and Tibet. This is RFA's 50th QSL overall and will be used to confirm all valid RFA reception reports from May 1-August 31, 2013.



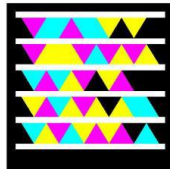
RFA's IBB transmitter site card: IBB Saipan

RFA is a private, nonprofit corporation broadcasting news and information to listeners in Asian countries where full, accurate, and timely news reports are unavailable. Created by Congress in 1994 and incorporated in 1996, RFA currently broadcasts in Burmese, Cantonese, Khmer, Korean to North Korea, Lao, Mandarin, the Wu dialect, Vietnamese, Tibetan (Uke, Amdo, and Kham), and Uyghur. RFA strives for accuracy, balance, and fairness in its editorial content. As a 'surrogate' broadcaster, RFA provides news and commentary specific to each of its target countries, acting as the free press these countries lack. RFA broadcasts only in local languages and dialects, and most of its broadcasts comprise news of specific local interest. More information about Radio Free Asia, including our current broadcast frequency schedule, is available at **www.rfa.org**.

RFA encourages listeners to submit reception reports. Reception reports are valuable to RFA as they help us evaluate the signal strength and quality of our transmissions. RFA confirms all accurate reception reports by mailing a QSL card to the listener. RFA welcomes all reception report submissions at **<http://techweb.rfa.org>** (follow the QSL REPORTS link) not only from DX'ers, but also from its general listening audience. If you have a smart phone, feel free to use the QR code below to access the automated reception report system and submit your reception reports to the web site.



You also have the option of using the following Microsoft Tag from your smartphone. The free mobile app for your smartphone is available at <http://gettag.mobi>.



Reception reports are also accepted by email at **qsl@rfa.org**, and for anyone without Internet access, reception reports can be mailed to:

Reception Reports
Radio Free Asia
2025 M. Street NW, Suite 300
Washington DC 20036
United States of America.

Upon request, RFA will also send a copy of the current broadcast schedule and a station sticker.

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