

## **Application Procedure for the**

# CTARL Republic of China (Taiwan) Centennial Stations

#### **BV100ROC** Award

- (1) All licensed radio amateurs and all SWLs worldwide may apply for the award;
- (2) Application form and QSO/reception log suffice; QSL cards/copies unnecessary;
- (3) Provide in log the date, time (UTC), frequency and mode for each QSO/reception;
- (4) All QSOs/receptions must have been made from the same location;
- (5) All QSOs/receptions must be between June 1, 2010 and December 31, 2011;
- (6) Applications accepted between January 1, 2011 and March 30, 2012; and
- (7) Application fee: US\$3 or 5 IRCs (overseas applicants).
- (8) Eligible QSOs/reception reports must be with/of these ROC centennial stations: BV100ROC (CTARL Headquarters Station), BM100, BN100, BO100, BP100, BQ100, BU100, BV100 (Amateur Radio Taipei Station), BW100, and BX100
- (9) Levels of ROC Centennial Stations Worked/Heard Award for which to apply: Platinum: QSOs with/reception of all 10 ROC centennial stations Gold: QSOs with/reception of 6 ROC centennial stations (including BV100ROC) Silver: QSOs with/reception of 3 ROC centennial stations (including BV100ROC) Bronze: QSOs with/reception of BV100ROC or 2 other ROC centennial stations. Eligible QSOs with or reception of ROC centennial stations may be via any amateur radio frequency or mode within the dates specified above.
- (10) Post completed application/log form and remit application fee to:

CTARL Centennial Stations BV100ROC Award PO Box 73
Taipei 10099
Taiwan



# CTARL「中華民國建國百年通訊獎狀」申請書

### CTARL Republic of China (Taiwan) Centennial Stations BV100ROC Award

**Application Form** 

呼號			姓名			
Callsign			Name			
E-Mail						
郵寄地址						
Maling						
Address.						
申請種類	Platinum 級 🗌 Gold 級 🔲					
Award	Silver 級 □ Bronze 級 □					
通訊紀錄	日期	I	持間	頻率	調變方式	備註
Log	Date	Į	JTC	MHz	Mode	Remark
BV100ROC						
BM100						
BN100						
BO100						
BP100						
BQ100						
BU100						
BV100						
BW100						
BX100						
申請日期				簽名		
Application Date:				Signature:		