

## The 38th All Mie 33 Contest 2015

### 01. CONTEST PERIOD:

from 23:00 UTC on May 4th to 03:00 UTC on May 5th

### 02. BANDS:

Each amateur bands allowed in Japan, except WARC bands  
160m(CW only), 80m, 40m, 20m, 15m, 10m, 6m, 2m and down

JARL recommended contest working frequency

80m CW: 3.510-3.525, SSB: 3.530-3.565

40m CW: 7.010-7.030, SSB: 7.060-7.140

20m CW: 14.050-14.080, SSB: 14.250-14.300

15m CW: 21.050-21.080, SSB: 21.350-21.450

10m CW: 28.050-28.080, SSB: 28.600-28.850, FM: 29.200-29.300

6m CW: 50.250-50.300, SSB: 50.300-51.000, FM: 51.000-52.000

2m CW: 144.050-144.090, SSB: 144.250-144.500, FM: 144.750-145.600

70cm CW: 430.050-430.090, SSB: 430.250-430.700, FM: 432.100-434.000

### 03. ENTRY CATEGORIES:

(1) Single Operator All Band

XA1: Mie-stations(ME): CW and Phone

CA1: Mie-stations(ME): CW

XB1: JL-stations: CW and Phone

CB1: JL-stations: CW

XC1: Native-of-Mie-stations(MEJ): CW and Phone

CC1: Native-of-Mie-stations(MEJ): CW

XD1: Outside-Mie-stations: CW and Phone

CD1: Outside-Mie-stations: CW

#### Definition:

Mie-station(ME) should operate in Mie prefecture.

JL-station is a female operator or a operator younger than junior high student who operates in Mie prefecture.

Native-of-Mie-station(MEJ) is a operator who has ever lived in Mie prefecture or won a prize in the last contest, and operates in outside of Mie.

Outside-Mie-station operates in outside of Mie prefecture.

(2) Single Operator Single Band

XA2: Mie-stations(ME): CW and Phone on one either band of 80m or 40m, 15m, 6m, 2m.

CA2: Mie-stations(ME): CW on one either band of 160m or 80m, 40m, 15m, 6m, 2m.

XC2: Native-of-Mie-stations(MEJ): CW and Phone on one either band of 80m or 40m, 15m, 6m, 2m.

CC2: Native-of-Mie-stations(MEJ): CW on one either band of 160m or 80m, 40m, 15m, 6m, 2m.

XD2: Outside-Mie-stations: CW and Phone on one either band of 80m or 40m, 15m, 6m, 2m.

CD2: Outside-Mie-stations: CW on one either band of 160m or 80m, 40m, 15m, 6m, 2m.

(3) Single Operator FM mode

XA3: Mie-stations(ME): F3E mode on 10m and down

XC3: Native-of-Mie-stations(MEJ): F3E mode on 10m and down

XD3: Outside-Mie-stations: F3E mode on 10m and down

(4) Multi-Operator Multi-Transmitter All Band

XA4: Mie-stations(ME): CW and Phone

CA4: Mie-stations(ME): CW

XC4: Native-of-Mie-stations(MEJ): CW and Phone

CC4: Native-of-Mie-stations(MEJ): CW

XD4: Outside-Mie-stations: CW and Phone

CD4: Outside-Mie-stations: CW

(5) SWL

XA5: Mie-stations(ME): CW and Phone

CA5: Mie-stations(ME): CW

XC5: Native-of-Mie-stations(MEJ): CW and Phone

CC5: Native-of-Mie-stations(MEJ): CW

XD5: Outside-Mie-stations: CW and Phone

CD5: Outside-Mie-stations: CW

04. CONTEST CALL:

(1) CW: "CQ ME TEST"

Mie-stations(ME) and JL-stations add "/ME" after the callsign

Native-of-Mie-stations(MEJ) add "/MEJ" after the callsign

(2) Phone: "CQ All Mie SA-N SA-N Contest"

Mie-stations(ME) and JL-stations add "MI-E KE-N-NA-I KYO-KU" after the callsign

Native-of-Mie-stations(MEJ) add "MI-E KE-N-JI-N KYO-KU" after the callsign

05. EXCHANGE:

(1) Mie-stations(ME) and JL-stations: RS(T) + operator's age + "ME"

For example (If operator is 25-year-old): 59925ME

(2) Native-of-Mie-stations(MEJ): RS(T) + operator's age + "MEJ"

(3) Outside-Mie stations: RS(T) + operator's age

Note: If the operator does not want to send one's age, "00" (zero zero) can be sent instead of the age.

06. POINTS:

(1) For Mie-stations(ME), JL stations and Native-of-Mie-stations(MEJ):

3 point per QSO with a Mie-station(ME) or a JL-station

1 point per QSO with a Native-of-Miestation(MEJ) or a Outside-Mie-station

(2) For Outside-Mie-stations:

3 point per QSO with a Mie-station(ME) or a JL-station

1 point per QSO with a Native-of-Mie-station(MEJ)

Any QSO between Outside-Mie-stations is invalid.

Note: Duplicate contact with the same station on same band will not count as a point.

07. MULTIPLIERS:

The total number of different age worked on each band.

"00" is available

08. SCORING:

(The total of the contact points on each band) x (The total of the multipliers on each band)

09. REPORTING:

(1) Submit a summary sheet and logs of only one entry classification.

(2) They should be postmarked by the following dates, addressed to:

JARL Mie Branch, c/o T.Okada, 1155-299 Uninaka, Meiwa, Taki, Mie 515-0316, Japan

(3) E-mail submission should be sent to: log-contest@jarl-mie.com

(4) Deadlines for submissions: May 31st.

10. AWARDS:

(1) Certificates will be awarded for the following numbers of winners in proportion to the number of participation

a: 10 or less: Award only to the highest scorer

b: From 11 to 30: Awards to the top three

c: From 31 or more: Awards to the top five

(2) Certificates will be awarded for the first place of each call area within top 50% in Outside-Mie-stations single operation 50MHz and 144MHz bands.

(3) Certificates will be awarded for the first place of each DXCC countries outside Japan.

(4) Certificates will be awarded especially for the 33rd place of each categories.

(5) A Championship Plaque can be given the first place from a donating local club or an individual.

(6) A Championship Plaque can be given the first place of local club competition.

#### 11. RESTRICTIONS ON THE CONTEST:

(1) No cross band nor cross mode contacts. No contact made through repeaters.

(2) For Multi-Operator: Transmitting two signals or more at the same time within the same band is not permitted.

(3) For single Operator: Transmitting two signals or more at the same time, including cases of different bands, is not permitted.

(4) No operation from two sites or more for Multi-Operator's entry.

#### 12. MISCELLANEOUS:

(1) Local clubs will compete with the sum of score of one multi-operated station and some single operated stations of the club

(2) Any question is asked by SASE or e-mail for [info-contest@jarl-mie.com](mailto:info-contest@jarl-mie.com)

(3) Results print will be sent to a station enclosing return postage.

(4) Results will be announced on JARL News, ham magazine and JARL Mie Branch's web site, <http://jarl-mie.com>

(5) The other matters are followed by JARL contest regulation.