## Fukushima Vocal Ensemble Competition

## EVALUATION SYSTEM

## 1 Scoring System

Each judge shall give each choir scores on a scale from 50 to 100 (one decimal point possible).

|  |  | Judges |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | a | b | C | d | e | f | g |
| Choirs | A | 98 | 88 | 90 | 87 | 85 | 95 | 90 |
|  | B | 95 | 90 | 95 | 84 | 82 | 90 | 95 |
|  | C | 95 | 98 | 88 | 84 | 82 | 85 | 87 |
|  | D | 90 | 86 | 89 | 90 | 84 | 80 | 83 |
|  | E | 87 | 80 | 86 | 80 | 79 | 75 | 78 |
|  | F | 82 | 79 | 84 | 76 | 72 | 70 | 75 |

## 2 Judging System

(1) Each judge shall rank the choirs according to the scores they have given.

|  |  | Judges |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | a | b | c | d | e | f | g |  |
| Choirs | A | 1 | 3 | 2 | 2 | 1 | 1 | 2 |  |
|  | B | 2 | 2 | 1 | 3 | 3 | 2 | 1 |  |
|  | C | 2 | 1 | 4 | 3 | 3 | 3 | 3 |  |
|  | D | 4 | 4 | 3 | 1 | 2 | 4 | 4 |  |
|  | E | 5 | 5 | 5 | 5 | 5 | 5 | 5 |  |
|  | F | 6 | 6 | 6 | 6 | 6 | 6 | 6 |  |

(2) The rankings given to the each choir shall be compared across the board according to the guidelines below.
\& A vs B

a. Judges a, d, e and $f$ have given Choir $A$ a higher placing (indicated with $\circ$ )
b. Judges $b, c$ and $g$ have given Choir $B$ a higher placing (indicated with $\Delta$ )
c. Choir A wins by 4 to 3 .
is A vs C

|  |  | Judges |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | a | b | c | d | e | f | g |  |  |
| Choirs | A | 1 | 3 | 0 | 2 | 9 | 1 | $(2$ |  |  |
|  | c | 2 | 1 | 4 | 3 | 3 | 3 | 3 |  |  |

a. Judges $\mathrm{a}, \mathrm{c}, \mathrm{d}, \mathrm{e}, \mathrm{f}$ and g have given Choir A a higher placing (indicated with $\circ$ )
b. Judge b has given Choir C a higher placing (indicated with $\Delta$ )
c. Choir A wins by 6 to 1 .

The same comparison shall be made between Choir A and $\mathrm{D}, \mathrm{A}$ and $\mathrm{E}, \mathrm{A}$ and $\mathrm{F}, \mathrm{B}$ and $\mathrm{C} . .$.
(3) Based on the comparisons in (2), points shall be awarded to the each choir according to the following rules.
A. 1 point is awarded to the choir when:
a. More than 4 judges have given the choir a higher ranking than the compared choir.
( 7 wins 0 loss / 6 wins 1 loss / 5 wins 2 losses / 4 wins 3 losses)
b. 3 judges have given the choir a higher ranking than the compared choir, and the remaining 4 judges have given the both choirs the same ranking.
( 3 wins 0 loss 4 draws )
c. 3 judges have given the choir a higher ranking than the compared choir, and the remaining 3 judges have given the both choirs the same ranking.
( 3 wins 1 loss 3 draws )
d. 3 judges have given the choir a higher ranking than the compared choir, and the remaining 2 judges have given the both choirs the same ranking.
( 3 wins 2 losses 2 draws )
e. 2 judges have given the choir a higher ranking than the compared choir, and the remaining 5 judges have given the both choirs the same ranking.
( 2 wins 0 loss 5 draws )
f. 2 judges have given the choir a higher ranking than the compared choir, and the remaining 4 judges have given the both choirs the same ranking.
( 2 wins 1 loss 4 draws )
g. 1 judge has given the choir a higher ranking than the compared choir, and the remaining

6 judges have given the both choirs the same ranking.
( 1 win 0 loss 6 draws )
B. 0.5 point is awarded to the choir when:
a. All judges have given the choir the same ranking as the compared choir.

## ( 0 win 0 loss 7 draws)

b. 1 judge has given the choir a higher ranking than the compared choir, 1 judge has given the other choir a higher ranking, and the remaining 5 judges have given the same ranking.
( 1 win 1 loss 5 draws )
c. 2 judges have given the choir a higher ranking than the compared choir, 2 judge has given the other choir a higher ranking, and the remaining 3 judges have given the same ranking.
( 2 wins 2 loss 3 draws )
d. 3 judges have given the choir a higher ranking than the compared choir, 3 judges have given the other choir a higher ranking, and the remaining 1 judge has given the same ranking.
( 3 wins 3 losses 1 draw )
C. 0 point is awarded to the choir when:
a. None of the above is applicable.
(4) According to the total points awarded to the each choir, overall rankings are determined.

|  |  | Choirs |  |  |  |  |  | Total <br> Points | Rankings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | A | B | C | D | E | F |  |  |
| Choirs | A |  | 1 | 1 | 1 | 1 | 1 | 5.0 | 1 |
|  | B | 0 |  | 1 | 1 | 1 | 1 | 4.0 | 2 |
|  | C | 0 | 0 |  | 1 | 1 | 1 | 3.0 | 4 |
|  | D | 0 | 0 | 0 |  | 1 | 1 | 2.0 | 3 |
|  | E | 0 | 0 | 0 | O |  | 1 | 1.0 | 5 |
|  | F | O | 0 | 0 | 0 | 0 |  | 0.0 | 6 |

(5) When two or more choirs have the same points, rankings shall be determined by the following rules.
A. The choirs who have the same points shall be compared using the method shown in (2). The choir with the higher placing wins.
B. When rankings cannot be determined in the method $A$, the table indicated in (1) shall be
used. The choir with the lowest sum of rankings wins.
C. When rankings cannot be determined in the method $B$, they will be determined upon discussion among the judges.

