



# MUROTOEXCHANGE2020

## VIDEO SELECTION TASK

The PORT LINCOLN MUROTO FRIENDSHIP GROUP Inc.

Students create a 3–5 minute video in which they introduce themselves to the selection panel and express their interest in representing Port Lincoln as an exchange delegate to Muroto.

The video should provide evidence of their interest in Japanese language and culture, and a willingness to learn more about Japan and the friendship agreement between Muroto and Port Lincoln in particular. It should also explore ideas on how they will help to promote the exchange and be involved in deepening the relationship between the two cities as a delegate and upon their return.

The presentation should include:

- personal information / self-introduction (could incorporate some Japanese)
- information discovered about the exchange program between Port Lincoln and Muroto; it is highly recommended that applicants utilise the Port Lincoln Muroto Friendship Group's website and participate in discussions with past delegates and/or supervising adults
- evidence of their interest in Japanese culture; e.g. eating sushi/sashimi, using chopsticks, reading Japanese manga or watching anime, making origami or other Japanese interests
- reasons why they would be a good delegate or representative of the Port Lincoln community
- ideas on how they will cope and skills they can use in Japan for a successful homestay experience
- ways in which they would be willing to share their experience with the Port Lincoln community and future delegates

### **JUDGING CRITERIA:**

- evidence of genuine interest and commitment to learning more about Japanese language and culture
- demonstration of knowledge about Muroto and the connection between Port Lincoln and Muroto
- confident portrayal of personality and individuality
- willingness to be involved in sharing their experience and maintaining and promoting the connection between Port Lincoln and Muroto
- evidence of suitability to represent the Port Lincoln community and to be a responsible delegate in Japan