May 20, 2019 Creating native forest for life 2020 *7* Project Executive Committee Mrs. Kaoru Takano and Mr. Yukio Goto

To spread the culture of tree planting to the World upon the celebration of Olympic and Paralympic Games Tokyo 2020, we have established a guide for "*Creating native forest for life 2020* **7** *Project*" as following.

1. Objective

Spread the "Creating native forest for life" tree planting activities to help fight against the global warming and climate changes, and restore biodiversity

2. Goal

Execute tree planting activities as groups and individuals starting from the Olympic and Paralympic Games Tokyo and continue beyond 2020, then this project widely known on media such as newspapers, TV, radio, SNS, etc.

3. How to implement

3-1 General rules

 Plant at random varied indigenous tree species (potential natural vegetation) densely (3 trees/ m² or yd²). Do not use non-native species.

(4)

- (2) Plant flowering trees and/or fruit trees at the edges of planting area, if used.
 - 3-2 Basic method for planting trees
 - 1



Soak the seedling pots in water. Prepare planting holes 1.5 times as wide and as deep as the root ball, and plant.

3



Cover the ground with straws, placing them at right angles to the slope. Other materials can be used as mulch, such as woodchips.



To plant 3 trees/ $m'(yd^2)$, keep 60cm(=2ft) distance in between seedlings. Place different species next to each other.



If possible hold the straws with ropes. Set up stakes to tie, as needed.

3-3 Photographs

Take a group photo with the project's banner, before or after the tree planting activity. Then, send it to Project Executive Committee. The Committee will post it on the project website.

- 4. Banners
 - Design



Use

- Banners are available to participating groups for a fee.

- Cost: 5,000yen (Polyester Pongee), 10,000yen (Knitted Polyester),

20,000yen (PVC Tarpaulin)

How to order

- Please contact Izumotaisya Sagamibunshi Shrine

(email. <u>izumosan@rf6.so-net.ne.jp</u> tel. +81-463-81-1122)

5. Logo

Please use the following logos.



