

In Iya area, Kazurabashi (Vine Bridge) had long been utilized as a daily life passage between mountains. The bridge is special because it is built by weaving together vines called Shirakuchikazura that grow naturally in the surrounding mountains. For safety concerns, the bridge is rebuilt every three years.

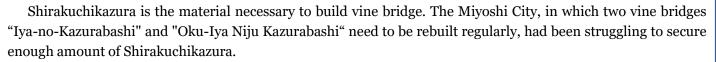
To rebuild the bridge, approximately six tons of Shirakuchikazura are needed. However, it became difficult to secure this amount of Shirakuchikazura in this area alone. As a contribution to the local community, the national forests provide certain amount of Shirakuchikazura needed.





It takes about 30 years for the vine to grow thick enough to build the bridge.

The vine Shirakuchikazura (or Sarunashi) is a climbing plant that grows on the mountains of Iya area. Its fruit, in the size of 2-3cm, that tastes like kiwifruit, have been utilized to make jam, juice, and so on.



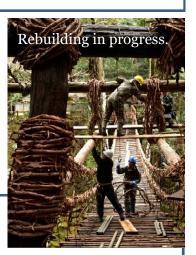
To solve this problem, Executive Committee for Securing Materials for Rebuilding Iya-no-Kazurabashi has been working with local elementary and junior high school students to grow Shirakuchikazura saplings.

Tokushima District Forest Office signed the "Agreement for Cultivating Shirakuchikazura" with the above mentioned Executive Committee. Under this agreement, a field was set up in the national forest for planting saplings grew by elementary and junior high school students.





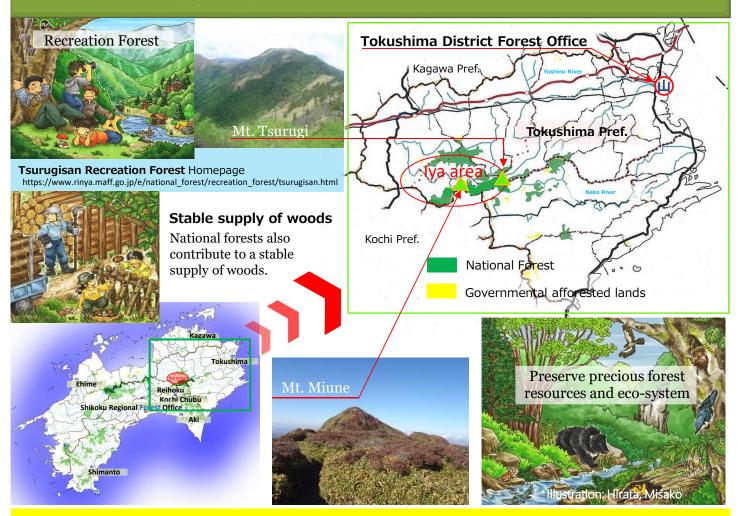




National Forests in Tokushima

Tokushima District Forest Office manages 16,282 ha of national forests and 2,107 ha of governmental afforested lands. The national forests spread across eastern part of mountain areas in Shikoku region, including Mt. Tsurugi and Mt. Miune.

The area not only contains crucial headwaters that flow into tributaries of Yoshino River and Naka River, but also contributes to the stable supply of forest products and local development. With Tsurugisan Natural Recreation Forest and Takashiroyama Scenic Recreation Forest designated, this forest area benefits the public in various ways, including preserving biodiversity and so on.



Protect local life-style

To increase local community's resilience to natural disasters and for people to live without fear, tree-felling are regulated as see fit, and precautions to prevent landslides have been taken.



Areas prone to landslide hazards are constantly monitored, with corrective measures taken.



At a landslide site, trees are planted to repair the damage and barriers were built to prevent landslide from happening again.

Forestry Agency Shikoku Regional Forest Office Tokushima District Forest Office

239-1 Tsurushima, Kawauchi-cho, Tokushima City, Tokushima Prefecture, 771-0117 Japan

Tel. 088-637-1230

https://www.rinya.maff.go.jp/shikoku/tokusima/index.html