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Recycling of concrete debris, asphalt debris and waste glass.

We stably supply recycled items produced from materials abundantly brought from demolition works.

Concrete debris, asphalt debris and waste glass (raw materials) discharged from public, construction or demolition works as construction by-products (construction waste) are brought into a crush facility (recycling plant). After mechanical stabilization and removal of impurities, the raw materials are recycled into roadbed materials and other items. Machi Clean can constantly provide such recycled items produced from materials abundantly brought from our own demolition works.

Our facilities are certified plants for materials certified by **Yuikuru**, Okinawa Prefecture Evaluation and Certification System for Recycled Materials established by the Okinawa Prefectural Government in 2004.



Yuikuru
Mark

リサイクル認定資材

Construction materials certified by **Yuikuru** are preferentially used in public works ordered by the Department of Civil Engineering and Construction of the Okinawa Prefectural Government in accordance with certain criteria.

Materials Certified by Yuikuru



Recycled Crusher Run (RC-40)



Recycled Crusher Run with Glass Cullet (RC-40)



Recycled Mechanically Stabilized Crushed Stone (RM-40)



Reconditioned Sand



Reconditioned Sand



Reconditioned Sand with 30% Glass Cullet