

—Aiming for a Disaster-Resistant World

Natural disasters such as earthquakes and typhoons occur frequently not only in Japan but in regions all over the world. Preparing to prevent and reduce their impact is an urgent issue.

The Kubota Group will contribute to the development of robust, sustainable societies through products, services, and people.

Prepare and Endure

Able to continue delivering water during disasters
Earthquake-resistant ductile iron pipes



Used in Landslide areas overseas
Large-diameter, earthquake-resistant ductile iron pipes (United States)



Protecting life from flood damage
Storm water drainage pumps



Protecting life from earthquakes and tsunamis
Steel pipe piles



Recover and Rebuild

Used for draining water during floods
Pumper vehicles (Thailand)



Used for restoring and maintaining life lines
Plastic pipes



Used for removing debris
Mini excavator



Restoration work on a water purification plant
Kubota Environmental Service



Used for transporting people during floods
Tractor (Thailand)



Used for salt and pollution removal in earthquake-affected areas
Tractor



Used for draining water during floods
Sump pump engine (Thailand)



Used to treat wastewater from temporary housing
Wastewater treatment plants (Johkasou)



Be There for People

Providing necessary supplies after disasters



Volunteer activities in disaster-affected areas



Engaging with people in temporary housing



Supporting agricultural training for the next generation in disaster-affected areas



<Related SDGs>



Inclusion in ESG Indices



(As of March 1, 2019)

Corporate Data (as of December 31, 2018)

Corporate name:	Kubota Corporation
Head Office:	1-2-47 Shikitsu-higashi, Naniwa-ku, Osaka
Established:	1890
Capital:	¥84.1 billion
Total number of shares issued:	1,232,556,846
Number of shareholders:	43,194
Revenue (consolidated):	¥1,850.3 billion
Employees (consolidated):	40,202



Head Office