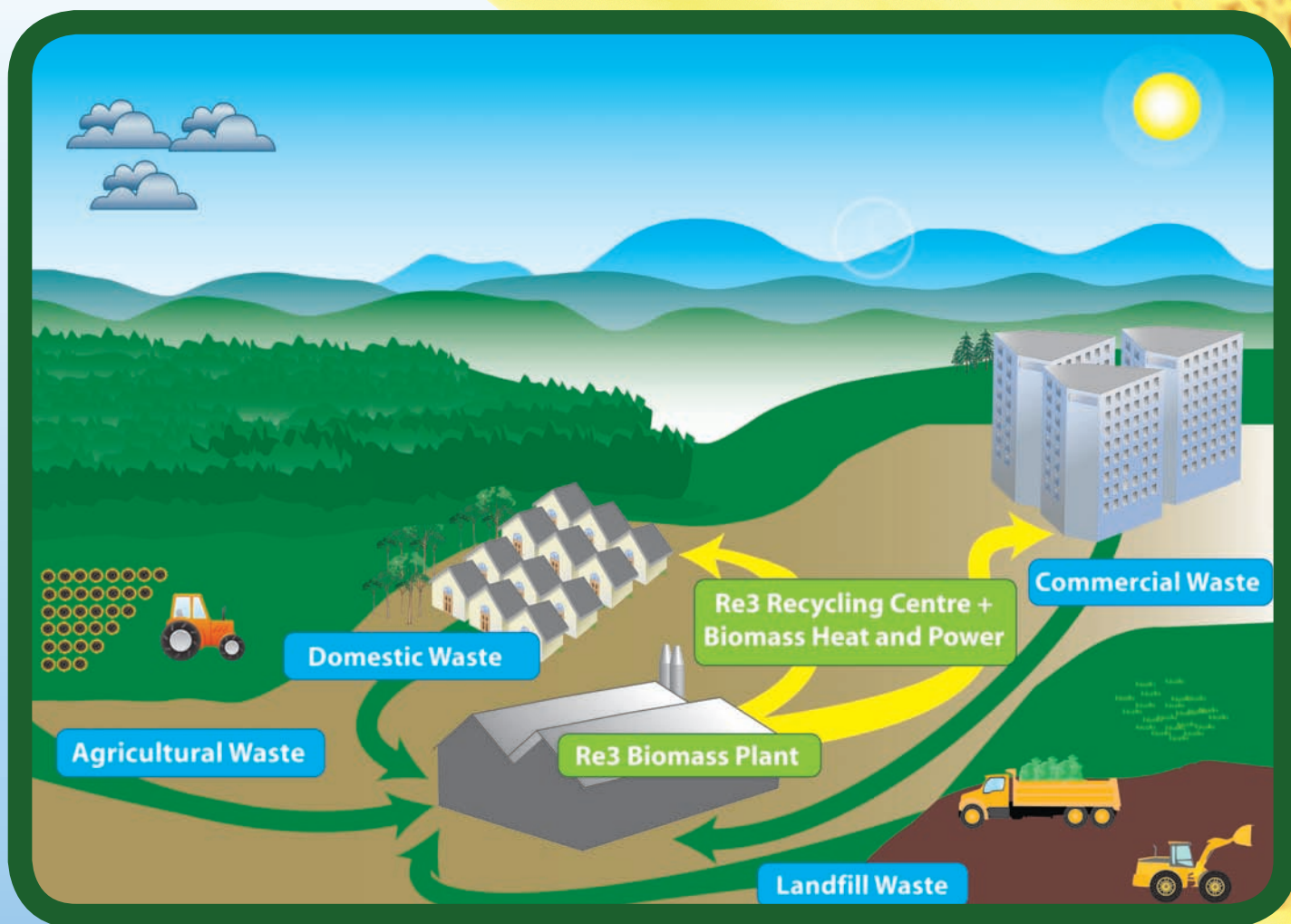




# BIOMASS



Cellulose is the most common organic compound on Earth. About 33% of all plant matter is cellulose. Re3 Biomass Fibre, a compost-like material, is made from cellulose. It is the end product of our proprietary waste treatment process where steam is used to transform all non-hazardous waste into biomass. The fibre can then be used to generate green energy for heat and power. A Re3 Plant is capable of processing hundreds of tonnes of waste per month recovering important recyclables such as plastic, steel and aluminium. It is also safe and eco-friendly.

## How to reach us:

Want to know more about Re3? Here are four ways to get additional information:  
Call: +44 28 3887 2020  
Email: [info@re3group.com](mailto:info@re3group.com)  
Visit: [www.re3group.com](http://www.re3group.com)  
Write to: Re3 Group, 65 Legacorry Road,  
Richhill, County Armagh, Northern Ireland,  
BT61 9LF

**Re3**  
Resource, Recycling & Recovery...