

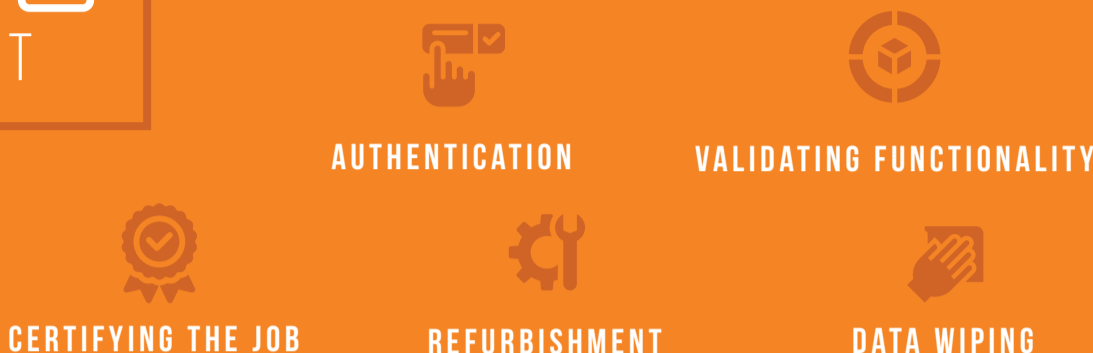
# GETTING THE MOST OUT OF YOUR EQUIPMENT

## RECYCLING VS. RE-USING

When it comes to investing in equipment, companies large and small are asking themselves how they can get the most bang for their buck while also doing what's best for our planet. When it's time to move on to something new, weigh the pros and cons of re-using versus recycling your equipment.

### RE-USING EQUIPMENT

#### PROCESSING EQUIPMENT FOR RE-USE INVOLVES:



#### WHAT CAN BE DONE WITH THE RE-USED EQUIPMENT?

RESELL IT TO ANOTHER CUSTOMER

RENT IT TO A CLIENT FOR A PROJECT

PROVIDE EMPLOYEE BUYBACK PROGRAMS

DONATE IT TO THOSE WHO REALLY NEED IT

### RECYCLING EQUIPMENT

For components that are true candidates for recycling, CentricsIT takes every step required to guarantee EPA-compliance and environmentally responsible recycling practices. All recycling of non-hazardous materials and e-waste is performed by a certified ISO14001/R2 certified recycler.

#### MASS BASED SAVINGS

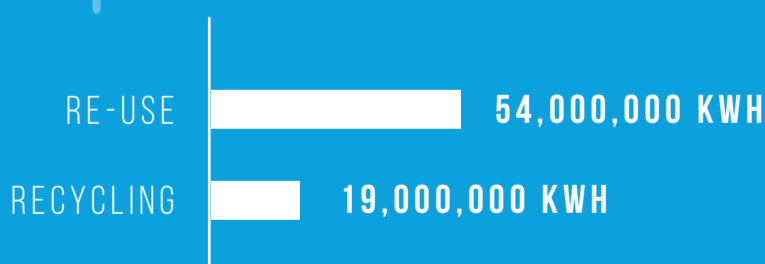


### RE-USING VS RECYCLING

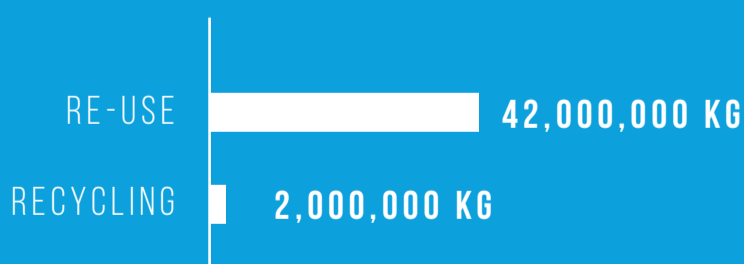
#### PRIMARY MATERIAL SAVINGS



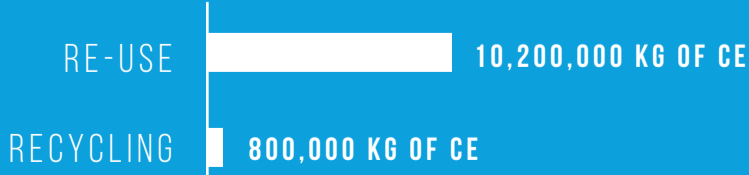
#### ENERGY SAVINGS



#### AIR EMISSIONS SAVINGS



#### GREENHOUSE GAS EMISSIONS SAVINGS



THE MORE WE BRING IN, THE MORE WE CAN PROCESS PROPERLY.

LET US EVALUATE YOUR UNUSED EQUIPMENT TO SAVE YOU TOP DOLLAR AND SAVE THE PLANET AT THE SAME TIME



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