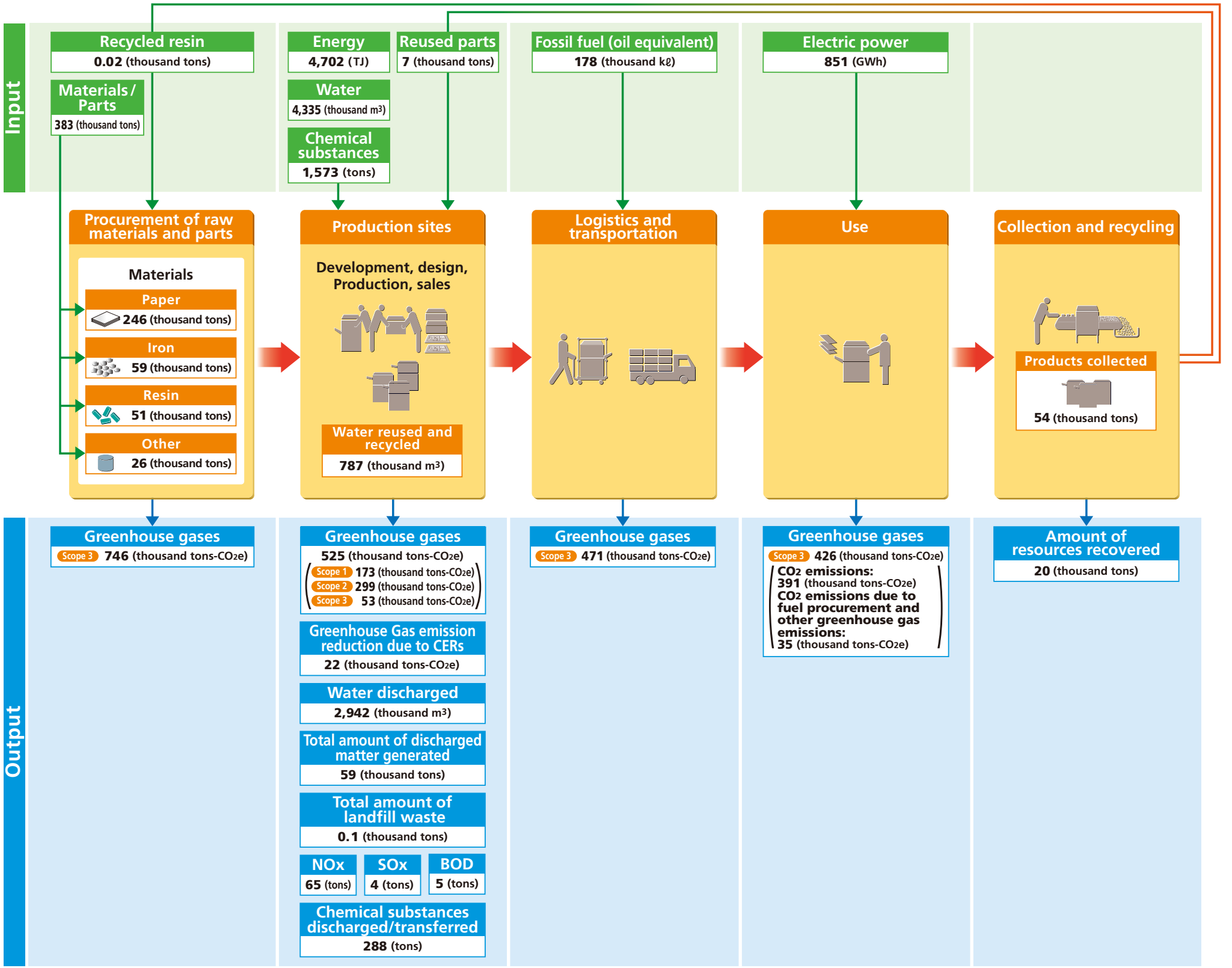
Input
Recycled resin
0.02 (thousand tons)
Materials / Parts
383 (thousand tons)
Energy
4,702 (TJ)
Reused parts
7 (thousand tons)
Water
4,335 (thousand m3)
Chemical substances
1,573 (tons)
Fossil fuel (oil equivalent)
178 (thousand kℓ)
Electric power
851 (GWh)
Procurement of raw materials and parts
Materials
Paper
246 (thousand tons)
Iron
59 (thousand tons)
Resin
51 (thousand tons)
Other
26 (thousand tons)
Production sites
Development, design, Production, sales
Water reused and recycled
787 (thousand m3)
Logistics and transportation
Use
Collection and recycling
Products collected
54 (thousand tons)
Output
Greenhouse gases
Scope 3 746 (thousand tons-CO2e)
Greenhouse gases
525 (thousand tons-CO2e)
Scope 1 173 (thousand tons-CO2e)
Scope 2 299 (thousand tons-CO2e)
Scope 3 53 (thousand tons-CO2e)
Greenhouse Gas emission reduction due to CERs
22 (thousand tons-CO2e)
Water discharged
2,942 (thousand m3)
Total amount of discharged matter generated
59 (thousand tons)
Total amount of landfill waste
0.1 (thousand tons)
NOx
65 (tons)
SOx
4 (tons)
BOD
5 (tons)
Chemical substances discharged/transferred
288 (tons)
Greenhouse gases
Scope 3 471 (thousand tons-CO2e)
Greenhouse gases
Scope 3 426 (thousand tons-CO2e)
CO2 emissions:
391 (thousand tons-CO2e)
CO2 emissions due to fuel procurement and other greenhouse gas emissions:
35 (thousand tons-CO2e)
Amount of resources recovered
20 (thousand tons)