Cobalt is an essential nutrient for Biogas fermentation to create renewable energy from organic waste.

Cobalt provides strength and durability for wind turbines used in renewable energy.

Cobalt is an essential element used in animal feeds and fertiliser for agriculture.

Cobalt is an essential element in biotechnology applications for Health and Medicines, to support health and wellbeing.

Cobalt is an essential nutrient that should be recovered to be kept ‘in service’ within the circular economy.

Cobalt hardmetal tools can be retooled several times for reuse, saving energy and raw materials, for the construction and mining sectors.

Cobalt can remain within products while in use or storage, for many years.

Cobalt can be recovered in high ratios for reuse in the same application or reuse in another sector.

Cobalt adds durability to metallurgical alloys and prolongs product life in service.

Cobalt in catalysts can be regenerated for reuse in the production of clean fuels needed to achieve clean air objectives.

Cobalt can be recovered at high rates for reuse in EV and storage applications needed for the energy transition.

Cobalt is a critical component in Rechargeable Batteries and can be recycled at high rates for reuse in EV and storage applications needed for the energy transition.

Cobalt is a valuable resource that should be recovered to be kept ‘in service’ within the circular economy.

Cobalt is naturally present in the biosphere and fulfills important Biochemical needs.

Cobalt is an essential nutrient for Biogas fermentation to create renewable energy from organic waste.

Cobalt in catalysts can be regenerated for reuse in the production of clean fuels needed to achieve clean air objectives.