

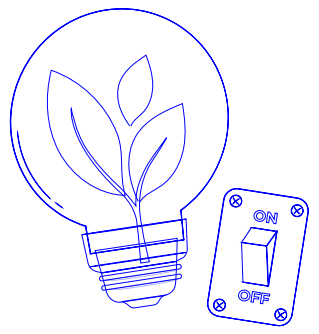

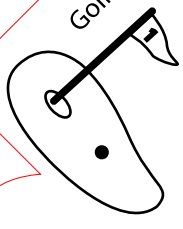









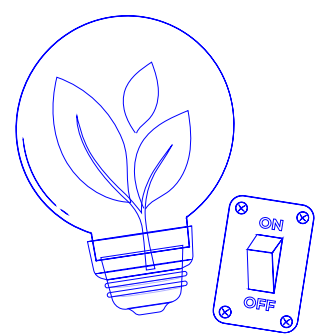



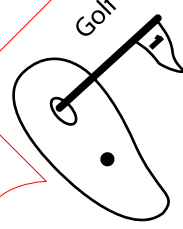



Water   **Energy**  

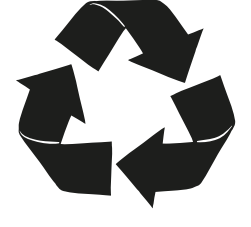

 **Buildings**   



 **Pesticides
Topdress & Sand
Fertilizer** 



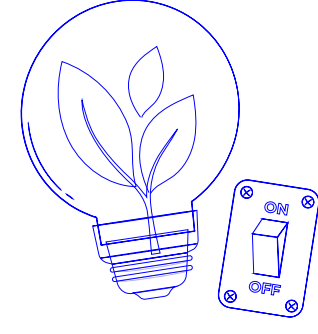

Waste  **Materials** 

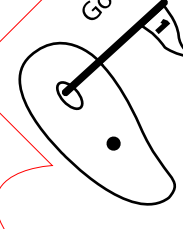



Water   **Energy**  

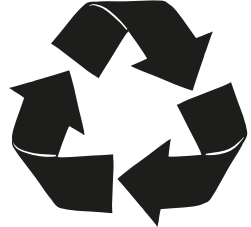

 **Buildings**   



 **Pesticides
Topdress & Sand
Fertilizer** 



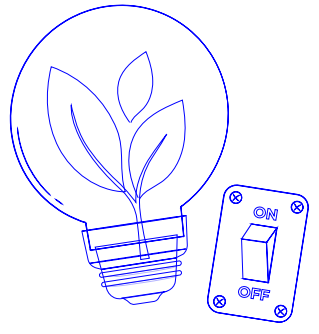

Waste  **Materials** 

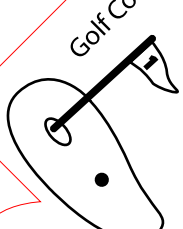



Water   **Energy**  



 **Buildings**   



 **Pesticides
Topdress & Sand
Fertilizer** 



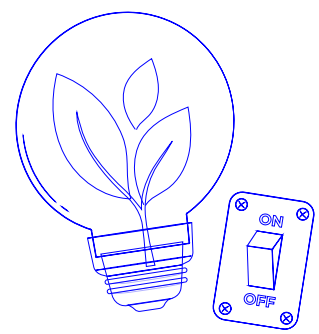

Waste  **Materials** 

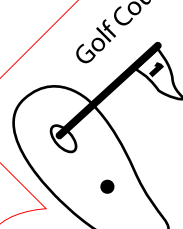
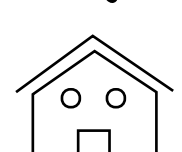


Water   **Energy**  

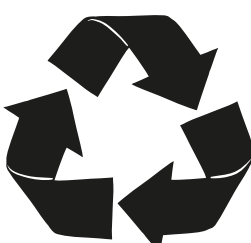

 **Buildings**   



 **Pesticides
Topdress & Sand
Fertilizer** 



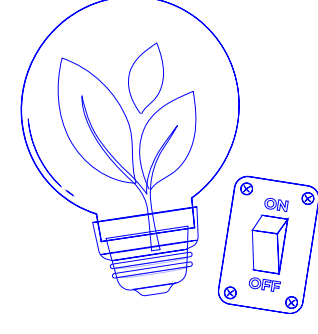

Waste  **Materials** 

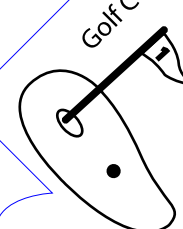



Water   **Energy**  

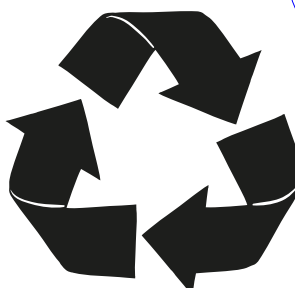

 **Buildings**   


 **Pesticides
Topdress & Sand
Fertilizer** 

Waste  **Materials** 

Water   **Energy**  

 **Buildings**   

 **Pesticides
Topdress & Sand
Fertilizer** 

Waste  **Materials** 