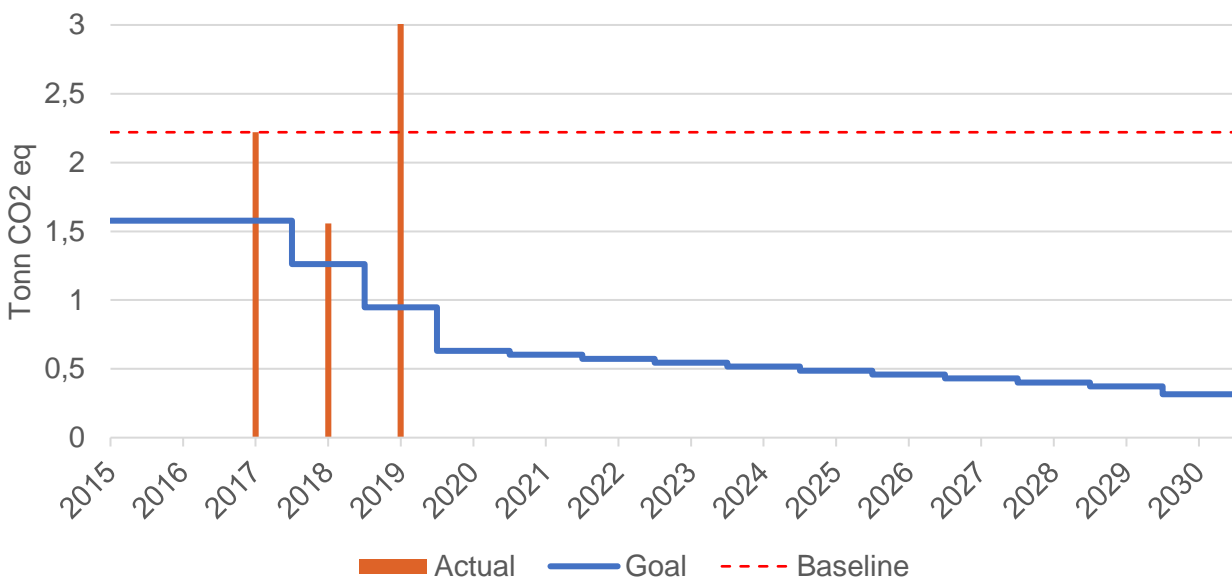


Emissions from Food Waste of the Reykjavik Energy Group

The following graphs display the goals and estimated actual emissions of Reykjavik Energy Group from food waste coming from the Group's canteens from 2017 – 2030 and the achievement towards these goals. In 2017, the measurement of food waste began and therefore 2017 is used as the reference year. In 2019, food waste emission targets were not met, and is above the 2017 baseline. When food waste is measured, the average quantity of food that was discarded is calculated according to total waste and number of employees who eat at the Group's canteens at Bæjarháls, Hellisheidi, and Turninum. There are several projects which can be undertaken to continue working towards this goal, such as promoting a competition between the different canteens according to which canteen discarded the least average waste per lunch.

Emissions From Food Waste



Emissions from Food Waste per employee

