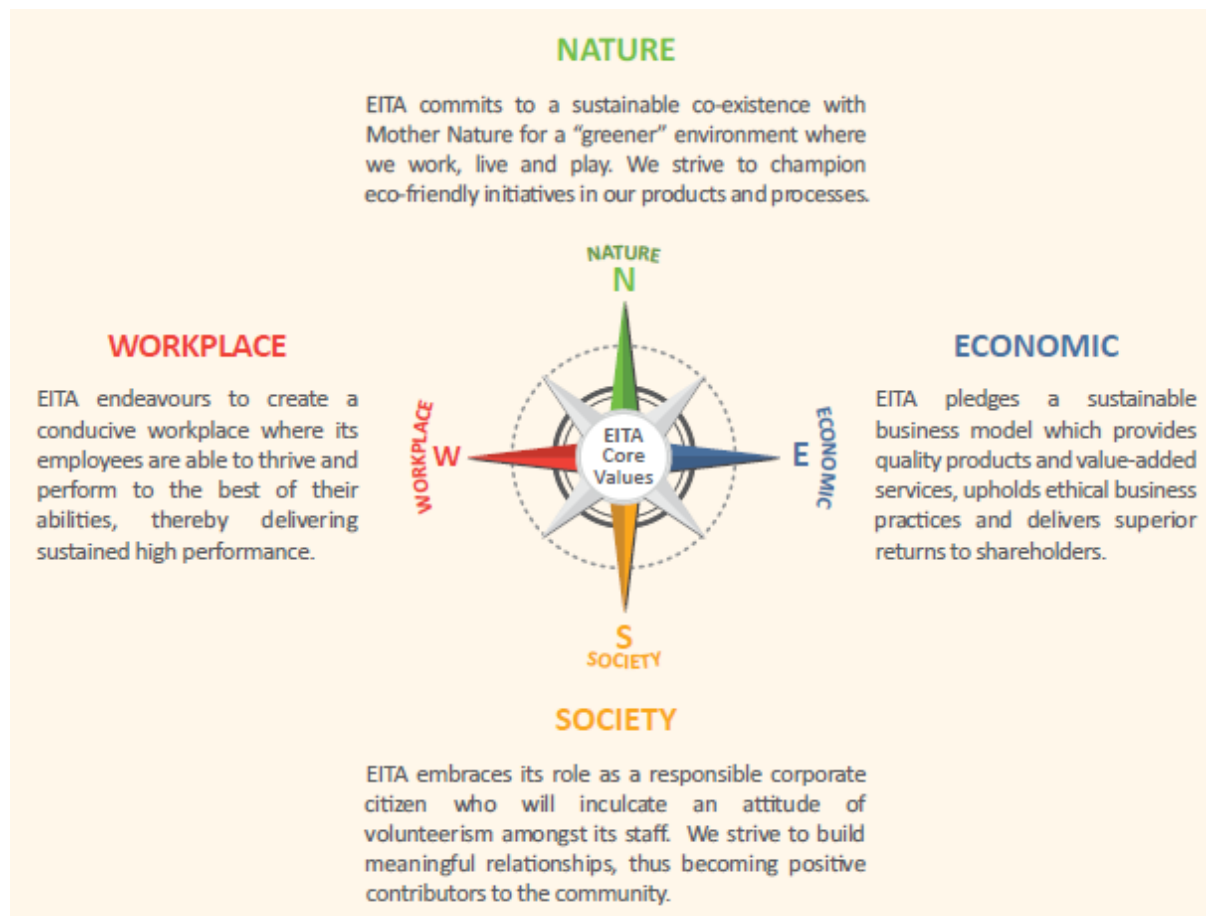




EITA – Doing our part to Reduce Carbon Footprint

EITA’s corporate tagline “Brings Good Feel to Life” highlights its mission to bring shared benefits to all stakeholders. In our quest for long-term business sustainability, EITA embraces its role as a responsible corporate citizen to conduct our business ethically together with social and environmental best practices. Each and every one of us needs to play our part in preserving our environment, not only for us, but more importantly for the future generations.

In line with our Sustainability Compass, several eco-friendly initiatives were launched to commit to a sustainable co-existence with Mother Nature for a “greener” environment. And one way to achieve this is to reduce our carbon footprint.



Going to Meatless to reduce our carbon footprint

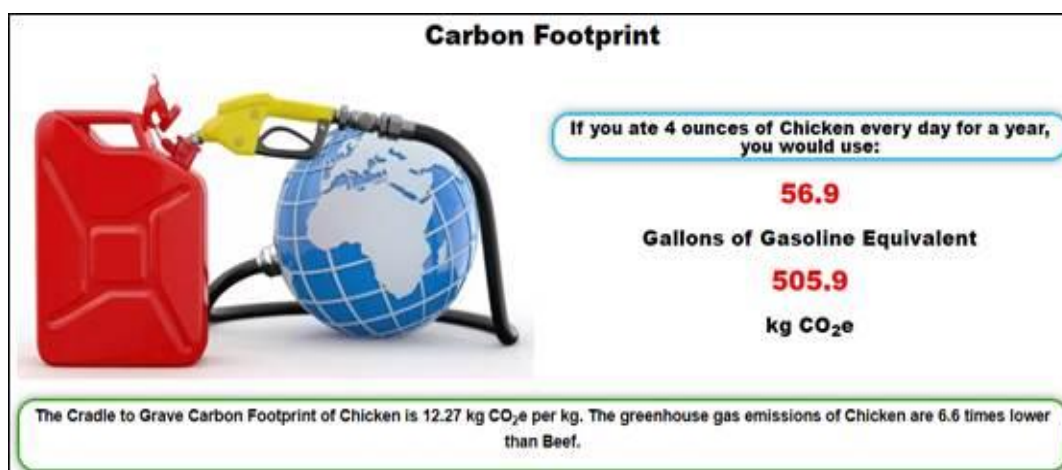
One of the major contributors to greenhouse gases is methane and carbon dioxide emissions from animal farming. This has led to global warming and subsequent devastating effects on our climate.

In 2016, EITA started to introduce “Meatless” luncheons to its staff to promote healthy lifestyle, prevent animal cruelty and of course, to reduce green-house gases. Besides, sponsoring weekly “Meatless” luncheons for its staff, such vegetarian meals were also served during in-house training and company events, including at our annual dinner.



With some past years data collected on “meatless” meals served, we are able to compute the amount of CO2 emissions reduced based on these data and assumptions:

- Number of “meatless” meals served at EITA:
 - FY 2019: 2,228 “meatless” meals served
 - FY 2020: 3,525 “meatless” meals served
 - FY 2021: 2,933 “meatless” meals served
- Based formula on the link below:
 - <https://consumerecology.com/chicken-carbon-footprint-environmental-impact/>

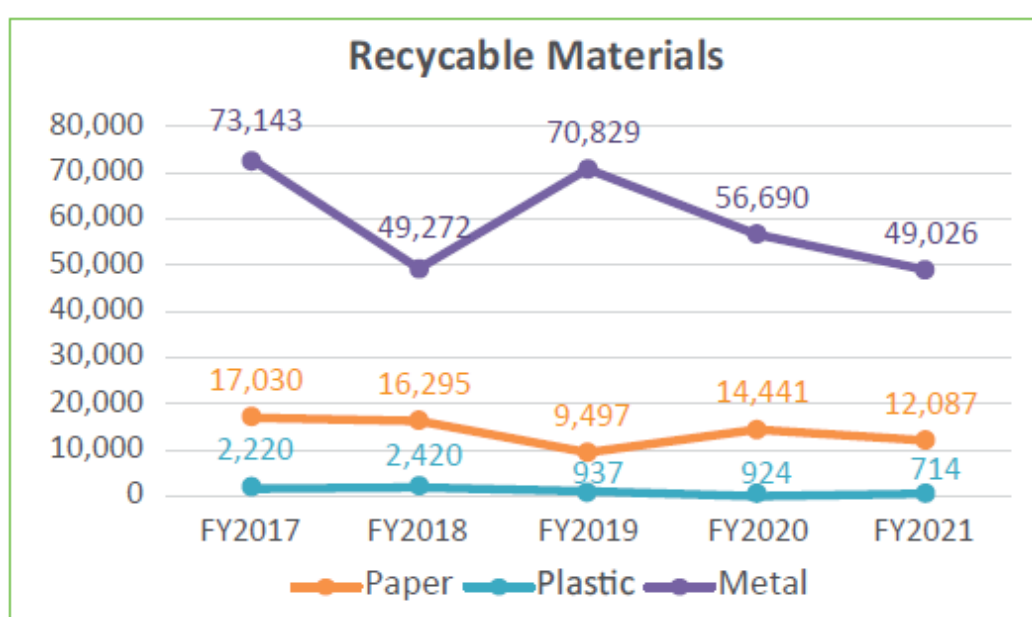


- For each “meatless” meal, as no chicken was consumed, thus, for 365 “meatless” meals (1 full year), 505.9 kg of CO2 emission would be reduced.
- Therefore,
 - FY 2019: 2,228 meals served. $2228/365 \text{ days} \times 505.9 \text{ kg CO}_2 \text{ emission} = 3,088 \text{ kg of CO}_2 \text{ emission reduced}$
 - FY 2020: 3,525 meals served. $3525/365 \text{ days} \times 505.9 \text{ kg CO}_2 \text{ emission} = 4,885 \text{ kg of CO}_2 \text{ emission reduced}$
 - FY 2021: 2,933 meals served. $2933/365 \text{ days} \times 505.9 \text{ kg CO}_2 \text{ emission} = 4,065 \text{ kg of CO}_2 \text{ emission reduced}$

Recycling to reduce our carbon footprint

EITA also kick-started its group-wide Recycling Campaign in 2016. Now, the 3R principles (Recycle, Reuse, Reduce) is consciously adopted and practiced by all its staff.

Our recycling campaign also has an extended CSR element. Aligning and learning from like-minded Non-Governmental Organisations such as Tzu Chi Foundation Malaysia, we collaborate with them whereby they collect our recyclables materials and in turn, they would use the sales proceeds of these recyclable materials for their NGO's charitable and welfare activities.



From the table above, EITA has been steadily reducing our usage of recyclable materials:

- One ton of steel produced emits on average 1.85 tons of carbon dioxide
- One metric ton of **paper** product created a production weighted average of 942 kg of **carbon dioxide equivalent** (kg CO₂eq)
- One kilogram of fossil-based plastic produced, there is between 1.7 and 3.5 kilograms of carbon dioxide released

Together - EITA “BOLEH” reduce our carbon footprint

Let us all do what we can to reduce the carbon footprint. Encourage your family, relatives and friends...every little effort helps: practice recycling at home, get your family to consume more vegetable, eat less meat means lesser animal farming (& cruelty), avoid single-use plastic, bring along your own food containers, don't waste water, reduce electricity usage, take up gardening, use your own shopping bags, and much more.