

2019-2021 Statistical analysis table of carbon emissions of domestic and foreign service bases:

| 區域 | 項目 | 2019 | 2020 | 2021 | (KG) |
|----------|----------------|-----------------|-----------------|-----------------|---|
| | | Carbon emission | Carbon emission | Carbon emission | (KG) |
| domestic | water | 5,788 | 5,872 | 5,867 | In 2020 & 2021, the number of offices increased and coupled with the frequent handwashing during the COVID-19 epidemic, the carbon emission from water increased compared with 2019. |
| | electricity | 2,291,277 | 2,280,318 | 2,283,952 | In 2020 & 2021, the world was still affected by the COVID-19 epidemic, so many conferences and trainings were suspended. Therefore, the carbon emissions from electricity consumption decreased compared with 2019. |
| | transportation | 173,047 | 183,170 | 152,697 | 2021 was the most severe period of the epidemic in Taiwan. Most trainings, conferences, and visits were cancelled or held by online. Therefore, the carbon emissions from vehicle fuel and public transportation were reduced. |
| overseas | water | 765 | 652 | 650 | Compared with Taiwan, 2020 was a period when the epidemic situation in some of our foreign branch offices was more serious. Our staffs worked from home, so the carbon emissions from water, electricity and vehicle fuel were reduced compared with 2019. Although the overseas epidemic has not slowed down much in 2021, it has been able to take relative countermeasures, such as diverting to work, etc., so the carbon emissions of electricity and vehicle fuel have rebounded, but they were still less than those in 2019. For the carbon emission from water, in 2020 and 2021, due to the epidemic situation, frequent handwashing may be emphasized to avoid virus infection, so there was not much difference in carbon emission, but it was still 113 kg and 115 kg less than those in 2019. |
| | electricity | 69,978 | 53,731 | 69,009 | |
| | transportation | 725,935 | 598,174 | 706,118 | |