THE CHINESE UNIVERSITY OF HONG KONG

Carbon Offsetting Encouragement Policy

Examples of Carbon Offset Prices for Air Travel

	Round Trip Flight				
Offered by	Unit Fee (HK\$ per tonne of CO ₂)	Destination (From/To Hong Kong)	Carbon Emission (Tonnes per passenger)	Carbon Offset Fee to be Paid (HK\$ per passenger) *	Environmental Projects Supported
Cathay Pacific	66	New York (E) ¹	1.76	115.51	Fly Greener; including
		New York (B) ²	7.06	463.34	carbon offsetting
		Taipei (E)	0.16	10.50	projects that
		Taipei (B)	0.50	32.81	improving cooking
					methods in Bangladesh and generating clean energy in India
British	33	New York (E)	1.66	54.67	Partnered with
Airways	29	New York (B)	5.15	149.98	<u>CHOOOSE</u> on selected projects on carbon
	99	Taipei (E)	0.13	12.94	removal and
	49	Taipei (B)	0.42	20.74	sustainable aviation
					fuel development in Pakistan, US and UK
Singapore	76	New York (E)	1.91	145.96	Partnered with
Airlines	76	New York	5.54	423.43	<u>Tasman</u>
		(B)			<u>Environmental</u>
	75	Taipei (E)	0.12	9.05	Markets on rainforest
	77	Taipei (B)	0.34	26.32	preservation, solar
					power and cleaner
					cooking projects in
CLP Holdings	Price varies, e.g., the unit fee is HK\$63/unit of Certified				Asia
CLP HOIDINgs	Emission Reduction-certified credit and HK\$78/unit of Verified				<u>CLP Carbon Credits</u> ; wind or solar farm
	Emission R	eduction-certifi	projects in India and		
					China
Gold Standard	Price varies, e.g., HK\$78 per tonne for a renewable energy				Gold Standard Carbon
	power proj	ect in India, and	Credits to serve as the		
	biodiverse forest project in Panama				benchmark in carbon
					markets; projects
					include solar or wind
					farms, biogas, safer
					water, waste recycling
					and reforestation

* As of 15 January 2024, for reference only