

Your carbon footprint travelling to and from Ladakh

In travelling to and from Ladakh you have caused carbon dioxide (CO₂) to be released into the atmosphere, which will affect our climate.

You can 'offset' your travel-related emissions by investing in emission reductions on the Shey campus.

Origin	CO ₂ emissions (tonnes)		Offset cost					
	Economy	Business	Economy class			Business class		
			EUR	Rupees	US\$	EUR	Rupees	US\$
Delhi	0.3	0.4	5	340	7	8	540	11
Mumbai	0.6	0.9	11	740	15	17	1,140	23
Kolkata	0.6	0.9	12	800	16	18	1,210	24
Bangalore	0.7	1.0	13	870	18	20	1,340	27
Hong Kong	1.0	1.5	20	1,340	27	30	2,010	41
Kuala Lumpur	1.0	1.5	20	1,340	27	31	2,080	42
Tel Aviv	1.1	1.6	21	1,410	28	32	2,140	43
Singapore	1.1	1.6	22	1,470	30	32	2,140	43
Taipei	1.1	1.7	22	1,470	30	34	2,280	46
Vienna	1.3	2.0	27	1,810	37	40	2,680	54
Rome	1.4	2.1	28	1,880	38	42	2,810	57
Frankfurt	1.5	2.2	29	1,940	39	44	2,950	60
Zurich	1.5	2.2	29	1,940	39	44	2,950	60
Amsterdam	1.5	2.2	30	2,010	41	45	3,020	61
Paris	1.5	2.3	31	2,080	42	46	3,080	62
London	1.6	2.4	31	2,080	42	47	3,150	64
Madrid	1.7	2.5	34	2,280	46	50	3,350	68
Sydney	2.4	3.6	48	3,220	65	71	4,760	96
New York	2.7	4.0	54	3,620	73	81	5,430	110
Los Angeles	3.0	4.5	59	3,950	80	89	5,960	121

If you invest in the independently-accredited solar energy system at His Holiness Gyalwang Drukpa's Druk White Lotus School in Shey, Ladakh, you will help eliminate emissions from a polluting diesel generator.

Go to: www.dwls.org/donate or pay in cash on the Shey campus.

The CO₂ emissions and offset costs given above are for a round trip and were produced by 'myclimate', the Swiss organisation used by Luthansa and other major airlines.