

RIDE-HAILING CAR · HANOI · THE DRIVER'S OWN ACCOUNT, ON VIDEO

A Hanoi ride-hailing driver now pays about 100,000 VND less for every full tank

Mr Tong Ngoc Hung drives for the Tay Ho district team of the Hanoi ride-hailing drivers' union. His car is a 2017 model with 420,000 km on it. Through the union he received a Greentech fuel enhancer, which sits in the fuel tank; after about four months of daily driving he told Greentech Vietnam, on camera, what had changed.

650 → 550 k VND

a full tank, before → after, in his own words

≈15 %

less spent on every full tank — about 100,000 of 650,000 VND

4 months

of daily ride-hailing work with Greentech in the tank

420,000 km

on his 2017 car when he spoke



Mr Hung beside his car, from his video. Scan the code below to watch it.

What he said

"Before I fitted it, a full tank cost me about 650,000 dong. Now it is down by about 100,000 — around 550,000." He also noticed the engine running more smoothly and quietly.

On exhaust

Asked whether emissions had come down too, he said a garage had just measured his car and found the exhaust in very good order.

Who he is

A driver in the Tay Ho district team of the Hanoi ride-hailing drivers' union. He thanked Greentech and the union for equipping him with the device.

A full tank · VND, his figures

	VND
Before Greentech	≈650,000
After about four months	≈550,000
Difference	≈-100,000 (≈-15%)

Taxi, ride-hailing or company cars: tell Greentech Green Environment JSC what you drive and the size of the tank, and get the right model, the price and the fitting.

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Source: video testimony of Mr Tong Ngoc Hung (Tay Ho district team, Hanoi ride-hailing drivers' union), recorded by Greentech Vietnam and published on Greentech's YouTube channel (youtu.be/-UUeWktr64). The cost of a full tank — about 650,000 VND before, about 550,000 VND after about four months — is his own figure, as he said it on camera. Results vary with engine, condition and fuel. Greentech is developed in Taiwan by Moletech International Technology Ltd. and protected in Vietnam by invention patent No. 55934.



Scan to watch Mr Hung's video