DATE: 1. January 2020

UNITED NATIONS

Att. of the **Secretary General of the United Nations, Mr. António Guterres** 760 United Nations Plaza, Manhattan, New York City New York 10017, USA



ENERGY & FUEL EFFICIENCY

Mr. The Secretary General of the United Nations,

Your dedication to environmental matters and the challenge of mitigating climate change, through the different programs of UN, as well as your permanent personal commitment, are inspiring to all of us, scientists or business people, trying to act in their own endeavors.

"Storm's Projects" has, for the last 30 years, developed technologies in different fields, which have significant potential to contribute to the objective of combatting climate change. First, thanks to an "hyper ionizator" technology, that allows to increase by 30% the energy content of the fuel (any kind of), thanks to the addition of a special technique developed by "Storm's Projects," we have brought to the market very strong fuel efficiency enhancement solutions. The end result is higher performance fuel, without increase of volume or cost.

In another sector, "Storm's Projects" has established a technology that has the potential to reduce significantly the temperature in urban areas, by as much as 15-20°C. Cooler Fresher City is a synergy project between international research institutes, STORM's Research and few other German industries.

Starting on a large scale, special attention is here dedicated to buildings and traffic as major contributors to the CO-/CO2 pollution problem. In collaboration with German industrial partners, we offer a knowledge on causes and consequences, as well as sophisticated implementation tools and police guidelines for making the city climate cooler, cleaner and more livable.

The ultimate goal of the Cooler Calmer Citi project is to provide CO-pollution urban solutions that could (i) reduce the temperature in the built-up areas of a city, (ii) reduce the level of CO- output on and surrounding all streets and (iii) influence positively secondary effects, like health & livability, energy consumption and the related costs.

We are convinced that the projects carried out by "Storm's Projects" deserve to be known at the global level, and this is why we address you today, to seek your support and influence, so we can raise the awareness, capital, and partnerships we need in order to develop and to realize our technologies at the international level and worldwide.

Yours sincerely STORM's PROJECTS S/B

Ingo Storm, CEO

STORM Projects SDN. BHD.

Registration No: 824177-T

No. 36, Jalan MP 14 Taman Merdeka Permai 75350 Batu Berendam Melaka Malaysia

T: +60 18 202 4421