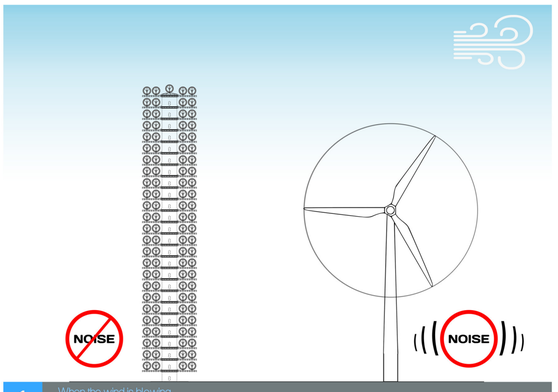
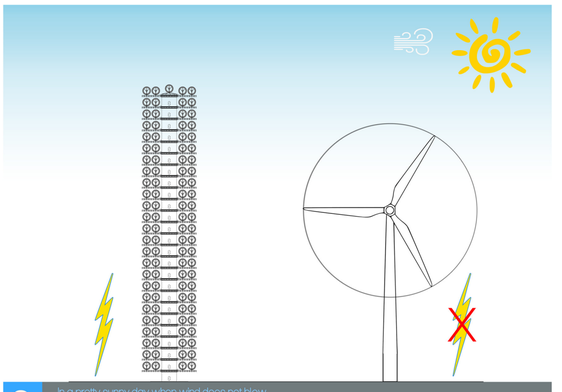
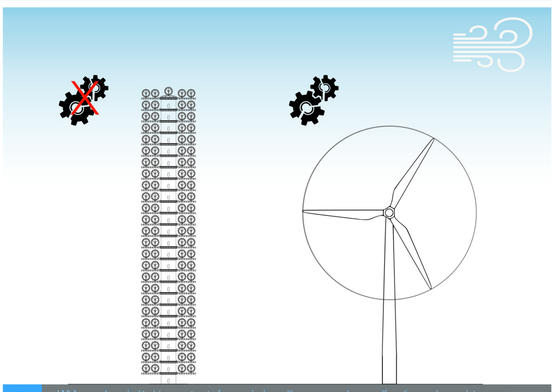
VETROSTUB VS ORDINARY



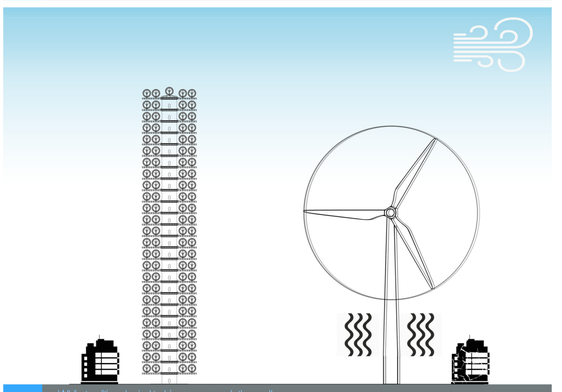
1. When the wind is blowing
VETROSTUB is silent while regular wind turbines are noisy



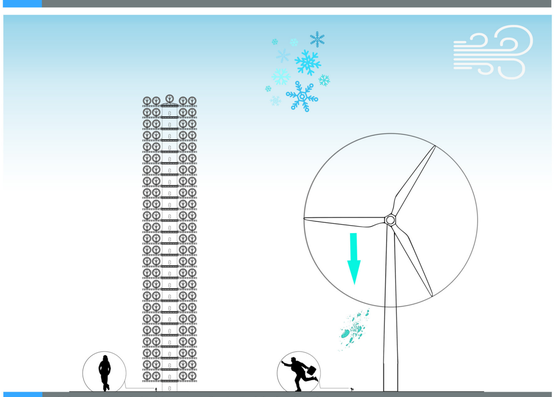
2. In a pretty sunny day when wind does not blow
VETROSTUB still makes power while regular wind turbines sit idle



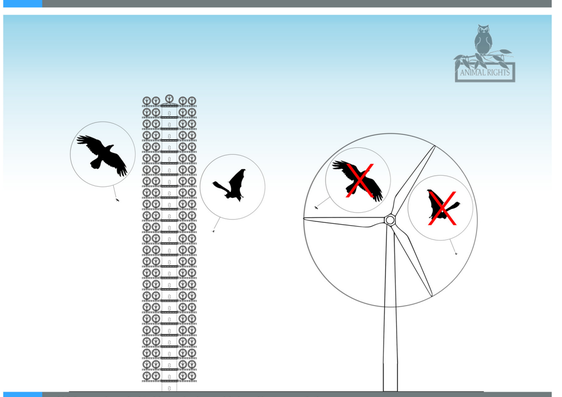
3. While regular wind turbines get out of commission with every gearbox malfunction or due maintenance
VETROSTUB just keeps going



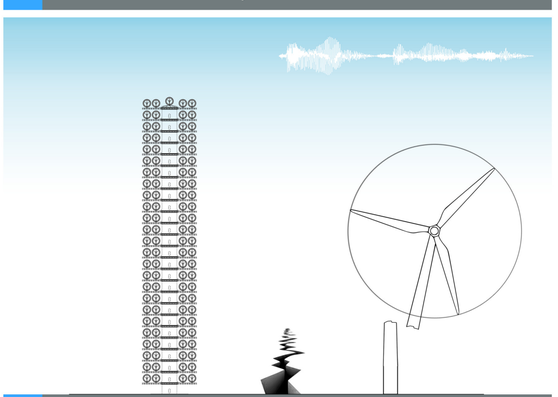
4. While traditional wind turbines can crack the walls
VETROSTUB does not make vibrations



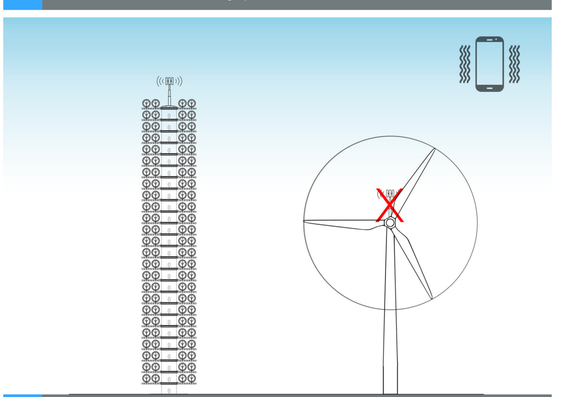
5. When regular wind turbines start all out attack by ice throwing
In the winter VETROSTUB stay safe



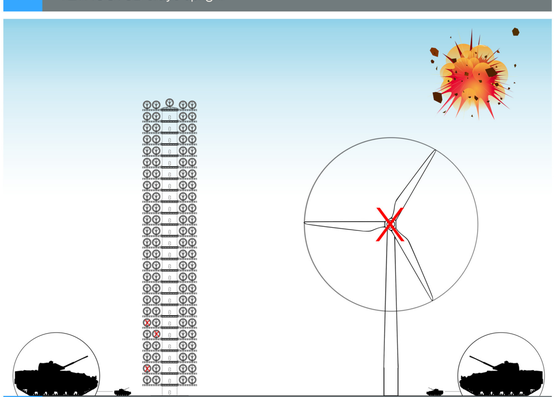
6. While regular wind turbines decimate bird and bats population
VETROSTUB blades are highly visible



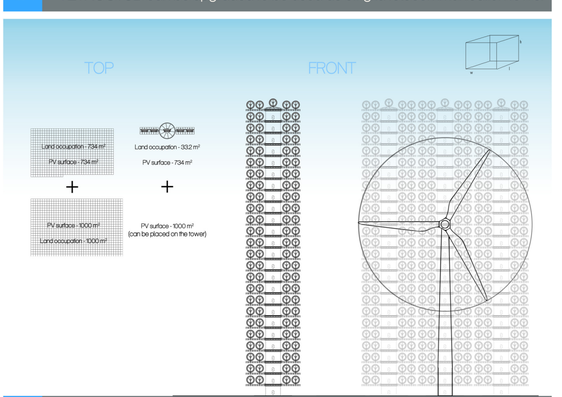
7. When EARTH start to tremble regular wind turbine collapse as it is top heavy
VETROSTUB stays upright



8. While regular wind turbines can not
VETROSTUB can be upgraded to be used as off grid telecommunication tower



9. When people get crazy and start shooting in times of war or under terrorist attack
VETROSTUB is almost indestructible while regular turbine can be easily put out of commission



10. While regular wind trbunes need a lot of space betwen them and solar PV a lots of land area
VETROSTUB needs 3 times less space for wind and 22 times less land for PV

STRONG WIND BREAZE SNOW SUNNY

L E G E N D

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