

WHAT IS THE PROBLEM



High Fuel bills



Catalytic converter short life



High maintenance cost



High CO2 emissions



WHAT IS THE SOLUTION



Green Turbo

Sold 1100 units in pilot phase





IOT application

V1 released



OUR **Test Results**



Reduced CO₂ emissions



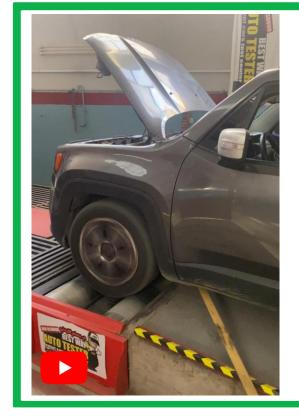
Increased motor performance

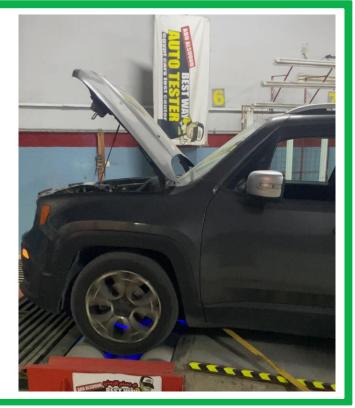


Cylinder Carbon clean



Fuel saved











in (i) /Jadeedct



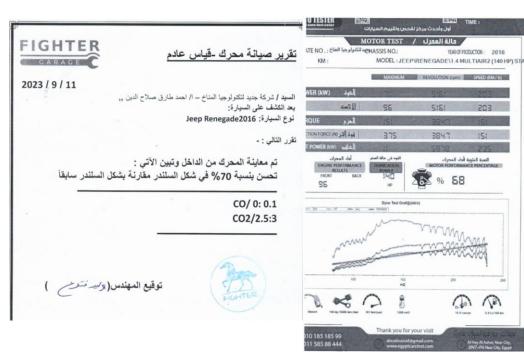
/Jadeedclimatetech

OUR Test Results

Before

After



























OUR PILOT Achievements



Avg. **reduced fuel** from each vehicle 400 L /year



Avg. CO2
emissions saved
from installed
devices



Avg. saved amount from each vehicle 4000 EGP/year directly



Avg. saved amount for each vehicle 3000 EGP indirectly/year



The MARKET SIZE

.47B World **TAM 80M** 467 MEA SAM Egypt 10M 1.5M_I SOM ICE (generators & **Power stations Authorized** Maritime) **Vehicles**

MARKET SIZE in MEA region in \$ = 1100 B



OUR BUSINESS MODEL



Sales revenue



CO2 Credits



IOT Subscription Fee



Export & License



Maintenance & services

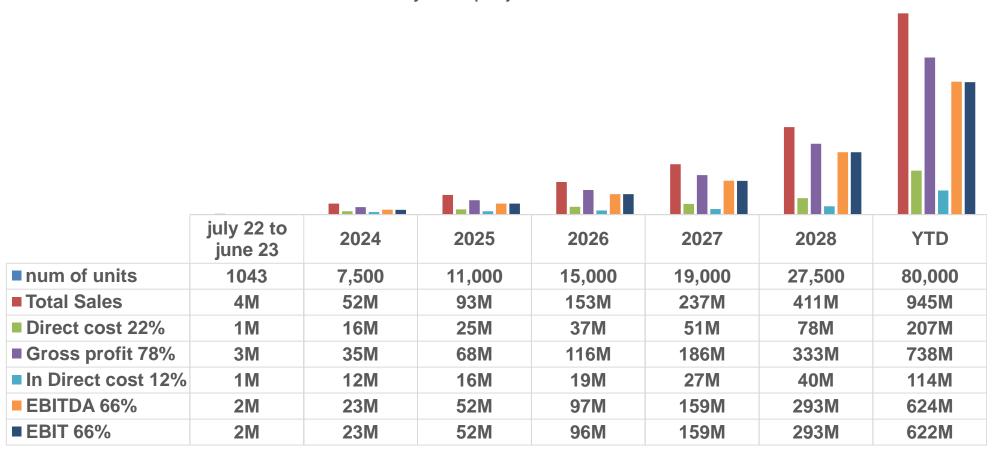


OUR COMPETITORS

	ב, נ ∰נ	HHO Plus ALTERNATIVE ENERGIES	betterfuel	HYDROX SYSTEMS [®] systems for a sustainable future
Up time	****	****	* * * \ \ \ \	***
Price	****	★★☆☆☆		★ ★ ☆ ☆ ☆
Life time	★★★☆ ☆	★★★☆☆	★ ★ ★ ☆ ☆	★★☆☆☆
Local support	****			★ ★ ☆ ☆ ☆
Required space	****	★★★☆☆	★★★☆☆	★ ★ ★ ☆ ☆
IOT app	***	★ ☆ ☆ ☆ ☆	★ ☆ ☆ ☆ ☆	★ ★ ☆ ☆ ☆

Financial **model**

5 years projections



This model is a conservative case based on our current capacity, based on just B2C revenue stream without carbon credits or IOT subscription, it indicate the direct cost 22% over 5 years & gross profit reached to 78% & net profit reached to 50%:60% over 6 years, with AVG price 250\$ per device.



OUR **Ask**

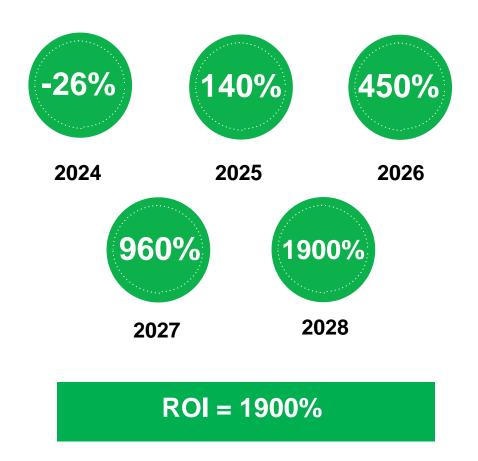


1st Tranche Export License + Production + Manufacturing rent



2nd Tranche Production & Manufacturing line equipment

Seed Fund = 1M \$



Check projections here



OUR **Impact**



Reduce wasted Energy



Reducing imported spare parts



Reducing used area inside car space



Sustainable job opportunities

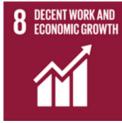


Linking consumption to production



Reducing CO2 emissions





















Spreading responsible usage



Spreading Green awareness









/Jadeedct



/Jadeedclimatetech



OUR Team



Ahmed Tarek Co-founder & CEO

Financial Background











IslamSaad CTO

Software Engineering Background Head of solidsolutions Egypt





Shereen Dawoud Co-Founder & Legal counsel

Legal & IP Background Managing director at Dawoud & Dawoud Law firm



Eng. Osama Fawzy Business Consultant

Clean tech consulting Background **Board member WAMFERT** Group













Eng. Ramy Anwar Co-founder & COO

Manufacturing Background CEO of Hydrogen tech Egypt



Mohamed Amr Co-founder & CMO

Business Background













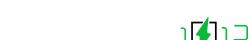








/Jadeedclimatetech



Jadeed

Achievements











Featured at
Shark Tank
Egypt

Winning grant 50K \$ from Dare Ventures Winning 5K \$
Faster Capital
UAE grant

Winning 5K \$
AFDB grant

Patent & licenses







Winning NISGP initiative nationally



InnoAward Industrial innovation Award GIZ



Joined
Nilepreneures
Manufacturing
cycle 10K \$



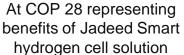
Initiated B2B deals



OUR **Highlights**

Winning
NISGP
national
award &
representing
Egypt at
COP28





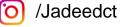


While H.E. **Dr. Mostafa Madbouly** prime minister of Egypt visiting Jadeed section at NISGP conference











/Jadeedclimatetech



Winning Industrial innovation award

الطناعي

Industrial

