

Picked up post office mail for seven days of mail at 1600 a year post office Wednesday November 30th . Heard we steal your mail . Two first class letters received ! One from cousin in Arizona and one from ATT bill on my 800-428-4801 system .

Hope all is well ! Life well looking for business Len Andersen!

www.lenandersen.com // www.gasturbineandersen.com . My new tech three patents I heard has 93% efficiency on electrical generation, which is beyond 63% of conventional combined cycle gas turbine systems at a lower capital cost than other systems on natural gas . Ready to meet you at my expense ! Your views Requested ! How might I do you good ?

1 - Say about my patents which I have , that I heard can give new tech for coal fired controlling particulate matter with 5- 10% more fuel efficiency.

2- Make a presentation about my technology - Meet with you. You say when where I am there at my expense.

3- Talk intellectual properties (patents) . I have 11 patents. - Investment input I am a registered rep (stockbroker) !

My current focus is fuel saving , pollution reduction in boilers , internal combustion engines and new combine cycle gas turbine tech ! I have three patents with plus 5% fuel saving with boilers , internal combustion engines and 12 - 35% fuel saving with gas turbines electrical generation and aircraft use . The basis of such is covered in US Patents 8,671,696 , 9,376,933 and United States Patent Application 20220056842 Andersen; Leonard Morgensen February 24, 2022 "METHOD AND APPARATUS FOR INCREASING USEFUL ENERGY/THRUST OF A GAS TURBINE ENGINE BY ONE OR MORE ROTATING FLUID MOVING (AGITATOR) PIECES DUE TO FORMATION OF A DEFINED STEAM

REGION" Abstract "A gas turbine engine comprising a housing coupled to an upstream source of hot gas and superheated water droplets, the housing having a centerline, an annular bay section positioned radially away from the centerline and protruding in an upstream direction, a rotatable shaft positioned along the centerline, a fluid mover coupled to the rotating shaft and positioned to receive the hot gas and superheated water droplets from the upstream source and to move the hot gas and superheated water droplets radially toward the annular bay section of -----." Inventor: Andersen; Leonard Morgensen (New York, NY) Appl. No.: 17/233993 Filed: April 19, 2021 Excitement in my tech in last 12 months is USPTO very slow and challenging in examining my latest application . China 100 kW combined heating / electrical gen on coal . Japan + 5 % fuel saving trucks .This day less pleasant deceptive individual all over me !