



19-Oct-09 Presenter Announcements

NCEN

This month's meeting featured presentations on Advanced Vehicle Technology

Round 1 Presenters

Name: Don Missey
Contact: dmissy@denverttech.us (303) 884-3203
Company: Denver Technology www.denverttechnologytransfer.com
Product: *Denver Technology Incorporated (DTI) engineers industrial products and infrastructure projects like human hybrid vehicles, trolleys, and thermal concentrators. DTI unifies the technologies into a sustainable industry model integrating engineering, marketing, infrastructure, and finance.*

Need: Seeking manufacturing, distribution partners to take the venture to produce and deploy proof of concept prototypes

Name: Roger Engel
Contact: roger@airpoweredcarcorporation.com (303) 990-2969
Company: Air Powered Car www.airpoweredcarcorporation.com
Product: *Air Powered Car Corporation or "APCC" has built, tested, and applied for a United States Patent on an air powered electrical generator coupled with an electro mechanical system. This is a portable air powered generator eliminating the need for fuel to run an electric generator. The only emission from the vehicle is "air."*

Need: Seeking inbound and outbound marketing programs to refine technology into a market niche.

Networking

20 minutes of exchanging help and ideas

Appreciation for sponsors:

Venue:  company
archistruction®



Refreshments: Geniphyr Ponce-Pore - LCB&E

Round 2 Presenters

Name: Chuck Ankeny
Contact: chuck@smallplanetev.com 800 594 7906
Company: Small Planet eVehicle www.smallplanetev.com
Product: *Small Planet eVehicles provides electric bikes, electric scooters, or electric cars to augment your transportation, save you a tremendous amount of money while reducing your carbon footprint, mitigate pollution and global warming, and will keep you in great shape too.*

Need: Strategies for driving traffic to brick and mortar stores through the internet

Name: Josh Kerson
Contact: Josh@RunAboutCycles.com 413-695-9327
Company: RunAbout Cycles, Inc www.electric-cycle.com
Product: *RunAbout Cycles, Inc. has become a leader in the electric cycle industry, and has emerged as a competitor in the field of alternative energy. RunAbout Cycles, Inc. offers some of the highest quality electric cycles on the market today, building some of the most advanced electric-human hybrids in the world.*

Need: Looking for projects to share prototype development costs

Close and Networking

Follow-up networking