

SAE CSC 2011 IC SNOWMOBILE DESCRIPTION FORM

Please fill out the following form and return it to the registration desk. Answer all questions about your snowmobile as it is actually competing (not as it was intended to compete).

Team Name NAROOK EV Team Number: 25

Chassis-Year 2006 Model Tundra (Skidoo)
Engine

Engine Cycle (2-stroke, 4-stroke, rotary, or electric) electric Number Of cylinders N/A

Engine Displacement (cc or electric motor size) Warp 7

Engine Manufacturer Netgear

Engine Modifications (if any) N/A

Compression Ratio N/A

Turbocharged? or Supercharged? Yes or No - If Yes circle one

Engine Management System ECU) N/A

Fuel Delivery -Carburetors, EFI, DI, SDI - (circle one) N/A

Fuel Pump Pressure psi Fuel Type (circle one) Flex Fuel, Biodiesel, hybrid Battery technology Li-Po

Emission Control

Air/Fuel Ratio Chosen (lean, stoichometric?) N/A

Catalyst? Type? N/A

Secondary Air Injection? - Yes or No (circle one)

Exhaust Gas Recirculation? - Yes or No (circle one)

Other

Noise Control

Muffler Design N/A

Noise Treatment

Cooling

Describe Strategy Fan cooled controller

Other Unique Features of Your Snowmobile

Describe Strategy light weight

Track Manufacturer Kimpex Length 121 Pitch 2.52

Traction Studs No? Yes? Type studray powerpoint 1375