## SAE CSC2005 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).* Please answer all questions accurately, as the responses you supply will be used to summarize your entry in the SAE CSC2005 Summary Technical Paper.

Team .	Name	Montana Te	ech_		Team Number:	12
Engine		volo (2 strolz	A stroko rotor	v or electric) 2 str	roko	
	Engine Cycle (2-stroke, 4-stroke, rotary, or electric) 2-stroke					
	Engine Displacement (cc or electric motor size) 600 cc					
	Engine Manufacturer Suzuki					
	Engine Modifications none					
	Compression Ratio 6.56:1					
	Turbocharged? Supercharged? no  Engine Management System stock  Fuel Delivery (Carburetors, EFI, DI): electronic fuel injection					
	Fuel Pum	p Pressure_	_37 psi			
Emissi	Catalyst? Secondar Exhaust (	Ratio Chosen Type? y Air Injectic Gas Recircula	three way catalys on? yes ation? no	stoicht		
Noise	Other  oise Control  Describe Strategy custom exhaust system, engine/tunnel sound damping material					
Perfor	mance Ma Describe		nodifications have	e little effect on perfor	mance_	
Other	_	•	r Snowmobile			