

## 2021 VSCDA Car Preparation Sheet

Please fill out as completely as possible and submit to VSCDA Office

Date of Application\_\_\_\_/\_\_\_/\_\_\_

Driver (if different than owner of record) \_\_\_\_\_\_\_

Updated 03/07/2020

Owner of Reco	ord Preferred	Preferred Telephone		
Address	City	StateZip		
Email				
Year of Mfg	Make/Model	Body Style		
Transponder	#Colo	r (s)		
Race Car #				
Does the car l	have a log book?What Organization?	Book #		
Previous own	ner (s)			
□ SCCA Prod □ FIA GT □ F □ American S	resented as a: luction Sportscar □ SCCA Modified/Sports Racer □ SCCA FIA Formula Car □ FIA Prototype □ Trans-Am □ IMSA GT Stock Car (NASCAR) □ Indy/Champ/IRL □ WSC/LMP/D ognized Racing Series (describe)	「□ IMSA GTP □ Modern Production P		
Engine:	Is the head original equipment casting from the Engine/Car Year: Yes No			
	Engine Mfg Engine Designation	Stock Displacement		
	Actual DisplacementBoreStroke	No. of Cylinders		
	Head Material Block Material	Estimated H/P		
	Spark plugs per cyl Roller cam(Y/N) Roller ro	ckers (Y/N) Overhead cam?		
Induction:	Make Carb. or Fuel Injection.(standard)	(actual)		
	Total No. of Venturi (throats/size)/Tur	bo or supercharger (Y/N)		
Electrical	Charging system: $\square$ generator $\square$ alternator $\square$ none			
	Ignition: $\square$ magneto $\square$ points $\square$ electronic $\square$ crank-fi	re (no distributor) 🗆 Factory EFI		
Trans.	Make/Model (standard) ( actual) Fwd. Speeds			
Brakes:	Front (drum/disc) (dia.) Rear (drum/	/disc)(dia.)		
	List any modifications to brakes from standard			
Wheels:	Front, dia width Rear, dia widt	h material		
Suspension:	Original suspension member & mounting points (Y/N) Coil over springs (Y/N)			
	ShocksStock (Y/N) Modifications:			

Weight witho	<u>ut fuel, driver and gear</u> :	Measured	or Estimated	
Tires:	Make	Manufacturer's	Designation	
	$\square$ Moulded Tread $\square$ Slick $\square$ Grooved Slick $\square$ DOT $\square$ Radial $\square$ Bias			
	Front Tire size Rear Tire Size			
Chassis:	$\square$ Stock tub w/roll bar/cage $\square$ Semi-tube frame $\square$ Full tube frame $\square$ Monocoque $\square$ Other			
	Material of bodywork; tub_	fenders	doors hood rear deck	
Level of prep:	Car is prepared to meet the	e rules of VSCDA Group? (Y/N)		
	cant modifications from stand number of trans speeds, wing		y work Fiberglass body panels, front air dam,	
	<u> </u>	<u>-</u>	t classification or acceptance:	
History: List th	ne most significant racing hist	ory of this car:		
Signature			Date	
Tì	Office: 616-916-265	50 Cell: 574-721-1 email: vscda@vsc	eet Logansport, IN 46947 109 Fax: 574-753-4115 da.org ail or snail to the above address.	
Application	received / /	Approved/_	_/ Rejected//	
Internal con	nments		Category/Class	
Hold for mo	re information			