## **Vehicle Performance Declaration**



On Request, the Competitor is required to fill in this form and return it to Motorsport Australia at <u>technical@motorsport.org.au</u> or to the event secretary before the event begins.

Details			
DRIVER'S NAME			
MEMBER NUMBER			
PHONE			
EMAIL			
EVENT PARTICIPATING AT			
Vehicle Details			
CAR NUMBER	ENGINE TYPE		
VEHICLE MAKE	FORCED INDUCTION	YES	NO
VEHICLE YEAR	RACING WEIGHT (kg) Note: an automobiles racing weight		
VEHICLE MODEL	is the weight as the automobile is driven on track including driver and all safety equipment		
PEAK POWER of the engine in Horsepower as measured at the flywheel	(hp) at <b>RPM</b>		
OR,			
PEAK POWER of the engine in Kilowatts as measured at the flywheel	(kw) at <b>RPM</b>		
MAXIMUM INLET MANIFOLD PRESSURE (BOOST) kPa (absolute)*			
*NOTE: Maximum inlet manifold pressure, measured in kPa A (Absolute), is the measurement of pressure inside the inlet manifold where 0 kPa A is full vacuum, 100 kPa A is the manifold pressure when the engine is switched off (approximately), and pressures above 100 kPa A being boost.  For example, a measurement of 200 kPa A pressure in the manifold would equate to 100 kPa A (14.5 psi) of boost.			
Declaration			
I, the undersigned, declare that the information provided on this form is accurate to the best of my knowledge.			
DRIVER'S NAME			
SIGNATURE			
DATE – –			