

Submitted by _____

Company _____

Address _____

Phone _____ Fax _____ E-Mail _____

Facility worksheet applies to: _____

Contact _____ Phone _____

A

Private Passenger Vehicles

Type of vehicle: Cars Vans Pick-up Trucks High Performance Other

Make and Model of Vehicles _____

Is dynamometer testing performed? Yes No If yes, is it: Engine dyno Chassis dyno
 Single exhaust Dual exhaust Special exhaust configurations (include illustration in Section D on back)

Commercial and Industrial Vehicles

Truck Construction equipment Bus Military vehicle Other _____

Make and Model of Vehicles _____

Is dynamometer testing performed? Yes No If yes, is it: Engine dyno Chassis dyno

Are there natural gas vehicles? Yes No

Type of exhaust pipe (check all that apply): Single exhaust Dual exhaust Horizontal Raincap
 Curved stack Straight stack Special exhaust configurations (include illustration in Section D on back)

Engine Data

Diesel Gas 2-cycle 4-cycle

Engine manufacturer	Model No.	C.I.D. or liters
_____	_____	_____
_____	_____	_____
_____	_____	_____

Are engines turbocharged? Yes No If yes, what is maximum boost pressure? _____ p.s.i.

Maximum rated RPM of engine: _____ Maximum operating RPM of engine: _____

Building Data

Existing New Type: _____

Number of bays: _____ Overhead crane? Yes No Electrical requirements _____ / _____ / _____

Potential obstructions (include illustration in Section D on back):

C

D

Sketch suggested layout. Please indicate any special design considerations

A large grid area for sketching a suggested layout. The grid consists of 20 columns and 40 rows of small squares, providing a space for technical drawing or layout design.

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CAR-MON

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