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## **Turbo Application Worksheet**

| Customer Info:                        | Please fill out ALL FIELDS to the best of your knowledge.  This information is needed to obtain the proper air |
|---------------------------------------|--|
| Name:                                 | flow requirements and best matches for your individual engine application and intended usage.                  |
| Address:                              | Save the .PDF and then print and fax to (805) 584-1913 or  |
| Address 2:                            | email to info@turboneticsinc.com   |
| City: State Zip Code                  |  |
| Country:                              | Current Date   |
| Email:                                |  |
| Phone:                                |  |
|                                       | SF-510 Rev. A 2/8/10 BL  |
| Vehicle Details:                      | Power Information (All HP figures relative to crank output)  |
| Make                                  | Stock Horsepower @ RPM?  |
| Model                                 | MAX Horsepower desired @ ? RPM   |
| Year                                  | MAX RPM  |
| Transmission Type                     | MAX boost (PSI)  |
| Application Preference                | Will system be intercooled?  |
| Is this a dedicated race car?         | What is most important?  |
| If a STREET car, is the engine built? | Intended Use?  |
| Engine Details:                       |  |
| Type (Manufacturer/Design)            |  |
| Number of Cylinders / rotors          |  |
| Number of valves                      |  |
| Displacement                          | Please provide important   |
| Compression Ratio                     | modifications,   |
| Fuel to be used                       | details and any  |
| Fuel Delivery                         | additional   |
| If carbureted, what type              | application info.  |
| Will this be used at altitude?        |  |
| If used at altitude, what elevation?  |  |