

ENGINEERING INVOICE

[Automotive Firm Name]
[Street Address]
[City, State, Zip]
[Tax ID / VAT Number]

Invoice #: [00000]
Date: [Date]
Project ID: [VIN/Chassis/Project Code]

CLIENT / TECHNICAL LEAD

[Client Name/Department]
[Company Name]
[Project Site Address]

PROJECT SPECIFICATIONS

Vehicle Phase: [e.g., Mule / Prototype / SOP]
System: [e.g., Powertrain / ADAS / Chassis]
PO Number: [Reference Number]

DESCRIPTION OF ENGINEERING SERVICES / COMPONENTS	UNIT/QTY	RATE	AMOUNT
Design & Analysis CAD Modeling, FEA Stress Simulation, and Thermal Analysis	[Hrs]	[0.00]	[0.00]
Testing & Validation Dyno Testing, Telemetry Data Acquisition, and Calibration	[Hrs]	[0.00]	[0.00]

DESCRIPTION OF ENGINEERING SERVICES / COMPONENTS	UNIT/QTY	RATE	AMOUNT
Specialized Components Billet Machining, Composite Tooling, or Sensor Hardware	[Qty]	[0.00]	[0.00]
Prototyping Materials Raw Materials and Rapid Prototyping Consumables	[Lump]	[0.00]	[0.00]
Subtotal: [0.00] Tax/VAT ([%]): [0.00] Total USD: \$[0.00]			

PAYMENT TERMS & COMPLIANCE

Payment due within [30] days. All engineering designs and IP rights remain with [Firm Name] until full payment is received. Testing results are subject to [Standard/ISO] automotive safety protocols.

Wire Transfer / IBAN: [Details]