

TRUCK CERTIFICATION

CAPACITY	VEHICLE I.D.

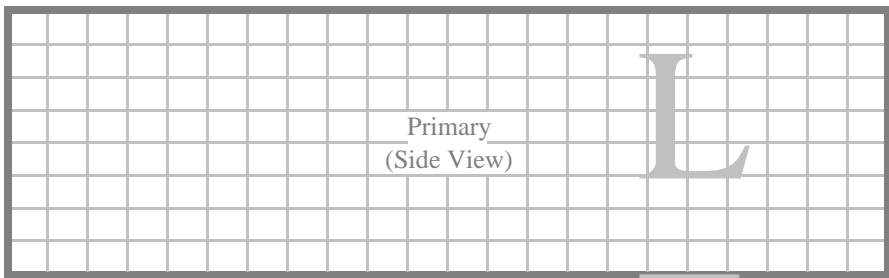
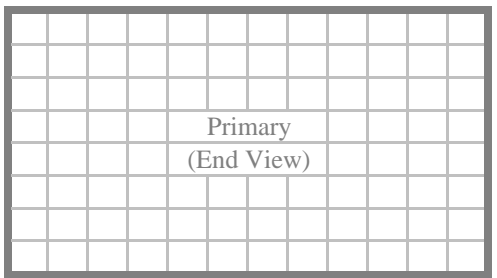
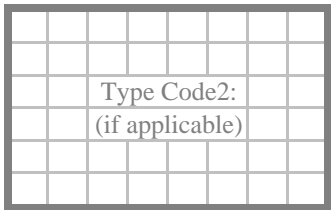
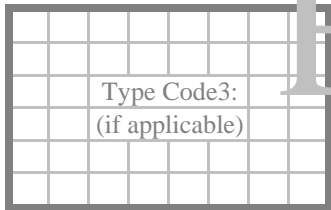
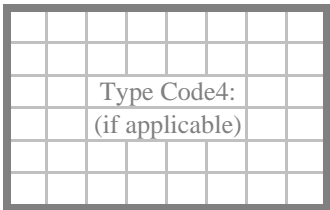
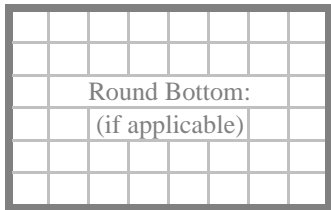
GENERAL INFORMATION

Applicant:		Disaster #		Contractor:	
1st Tier Sub:		2nd Tier Sub:		Date:	Time: A P
Driver Name:		License #		State:	Expiration:
Driver Phone:		Tag #		State:	Expiration:
Vehicle Type: <input type="checkbox"/> Dump Truck <input type="checkbox"/> Hydraulic Dump Trailer <input type="checkbox"/> Non-hydraulic Dump Trailer <input type="checkbox"/> Semi-Trailer <input type="checkbox"/> Self-Loading Truck <input type="checkbox"/> Other: _____					
Features: <input type="checkbox"/> Sideboards <input type="checkbox"/> Dog Box <input type="checkbox"/> Curved/Angled Sides/Floor <input type="checkbox"/> Tail Gate Extension <input type="checkbox"/> Wheel Wells <input type="checkbox"/> Other: _____					

MEASUREMENT INFORMATION

Primary Interior Dimensions:	L ₁	x W ₁	x H ₁	= V ₁	Inches (whole number)
Modifications to Overall Interior Dimensions					
Circle "+" for Addition or "-" for deduction					
Type Code: A = Box Shape; B = Sideboards; C = Tail Gate Extension; D = Dog Box; E = Wheel Wells; F = Other _____					
Type Code ₂ :	L ₂	x W ₂	x H ₂	= V ₂	<input type="checkbox"/> ÷ 2 + / -
Type Code ₃ :	L ₃	x W ₃	x H ₃	= V ₃	<input type="checkbox"/> ÷ 2 + / -
Type Code ₄ :	L ₄	x W ₄	x H ₄	= V ₄	<input type="checkbox"/> ÷ 2 + / -
Round Bottom Truck:	[π x (D ÷ 2) ² x L] ÷ 2	[3.14 x (_____ ÷ 2) ² x _____] ÷ 2		= V ₅	+ / -
V _{total} = Primary Interior Cubic Inches +/- Modification Cubic Inches				= V _{total}	CYD
CYD = V _{total} / 46,656 (rounded to the nearest whole number)					

VEHICLE SKETCH

 <p>Primary (Side View)</p>	 <p>Primary (End View)</p>		
 <p>Type Code₂: (if applicable)</p>	 <p>Type Code₃: (if applicable)</p>	 <p>Type Code₄: (if applicable)</p>	 <p>Round Bottom: (if applicable)</p>

Measured by:	I.D. #	Calculated by:	I.D. #	Checked by:	I.D. #
Applicant Representative (print):		Contractor Representative (print)		I.D. #	
Signature:			Signature:		