



## Lighting Survey

Body Shop Name		Electricity Rate	\$ 0.10	\$ per KW-HRS	Prepared by	
Body Shop Contact		Present		Harzardous Waste	Date	
Address		Disposal		Universal Waste		
State/Province, Postal Code		Method		Local Landfill		
Phone Number		<i>Check One</i>		<i>Shaded Areas are AutoCalc</i>		

### Existing Lighting

Location	Notes / Fixture Product Nbr	Fixtures	Lamps/ Fixture	Total Lamps	Wattage/ Lamp	Length	Lamp Type	Color Critical?	Current Lamp Specs			Electricity Consumption				
									Temp K	CRI	Rated Lumens	KW/ Hour	Hours/ Day	Days/ Year	KW/ Year	\$/ Year
Booth_____				0								0.00			0	\$ -
Booth_____				0								0.00			0	\$ -
Booth_____				0								0.00			0	\$ -
Booth_____				0								0.00			0	\$ -
Booth_____				0								0.00			0	\$ -
Booth_____				0								0.00			0	\$ -
Prep Station_____				0								0.00			0	\$ -
Prep Station_____				0								0.00			0	\$ -
Inspection Area				0								0.00			0	\$ -
Detailing Area				0								0.00			0	\$ -
Mix Room				0								0.00			0	\$ -
Storage				0								0.00			0	\$ -
Sanding Area				0								0.00			0	\$ -
Shop				0								0.00			0	\$ -
Lunch Room				0								0.00			0	\$ -
Offices				0								0.00			0	\$ -
Hallway				0								0.00			0	\$ -
Conf. Room				0								0.00			0	\$ -
Bathroom/Shower				0								0.00			0	\$ -
Other				0								0.00			0	\$ -
		0	0	0								0			0	\$ -

Special Notes:

Note for Use: Calculation for Electricity Consumption is an estimate only. If Ballasts are changed, use GE Energy Estimator Guide to ensure "Ballast Factor" is included.