

Vendor:		Region 1	Region 2	Region 3	Region 4	Region 5	Region 6	Region 7	Region 8	
Line	Item Description	Unit	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	Unit Price	
Emergency Rental Light Towers:										
1	<p>Light Towers, Portable, Daily Rental: Light Tower shall include the following features: Minimum of four 1000 watt metal halide lights or comparable LED lights. Coverage approximately five acres. 360 degree rotating mast with upward extension capabilities approximately 25 to 30 feet. Four point outriggers to withstand approximately 50 MPH winds. Outriggers to be mounted on all four corners. Lighted control panel, should have at least one 120 volt outlet. Solar, wind or diesel fuel powered generator fuel capacity to be approximately 25 gallons. Start up limit overload breaker. Run time engine hour meter.</p> <p>Number of lights: Coverage area: Mast extension: Number of outlets: Generator power type: Fuel capacity: Brand and model bid:</p>	Day	_____	_____	_____	_____	_____	_____	_____	_____
2	<p>Light Towers, Portable, Weekly Rental: Light Tower shall include the following features: Minimum of four 1000 watt metal halide lights or comparable LED lights. Coverage approximately five acres. 360 degree rotating mast with upward extension capabilities approximately 25 to 30 feet. Four point outriggers to withstand approximately 50 MPH winds. Outriggers to be mounted on all four corners. Lighted control panel, should have at least one 120 volt outlet. Solar, wind or diesel fuel powered generator fuel capacity to be approximately 25 gallons. Start up limit overload breaker. Run time engine hour meter.</p> <p>Number of lights: Coverage area: Mast extension: Number of outlets: Generator power type: Fuel capacity: Brand and model bid:</p>	Week	_____	_____	_____	_____	_____	_____	_____	_____

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3	Light Towers, Portable, Monthly Rental: Light Tower shall include the following features: Minimum of four 1000 watt metal halide lights or comparable LED lights. Coverage approximately five acres. 360 degree rotating mast with upward extension capabilities approximately 25 to 30 feet. Four point outriggers to withstand approximately 50 MPH winds. Outriggers to be mounted on all four corners. Lighted control panel, should have at least one 120 volt outlet. Solar, wind or diesel fuel powered generator fuel capacity to be approximately 25 gallons. Start up limit overload breaker. Run time engine hour meter.	Month							
	Number of lights:								
	Coverage area:								
	Mast extension:								
	Number of outlets:								
	Generator power type:								
	Fuel capacity:								
Brand and model bid:									
Delivery:									
4	Delivery Detainment Charges: Per hour charge, beyond a four hour delay. If your delivery is unreasonably delayed in loading or unloading at the delivery destination beyond four hours, specify whether a separate hourly delivery detainment charge will be assessed. (See Attachment A - Questionnaire #11)	Hour							
	Per hour charge for delivery detainment:								
	Delivery Rerouting Charges: flat fee or per mile, (whichever is lesser). Trucks must be able to be rerouted during transit, if deemed necessary. (See Attachment A - Questionnaire #11) Vendor will only be allowed to charge a flat fee OR a per mile charge per invoice, if rerouting is required, not both.								
5	Flat fee for delivery rerouting:	Each							
6	Per mile charge for delivery rerouting:	Mile							
Refueling:									
7	Refueling by the Contractor may be required. Refueling shall include travel to equipment location and refilling equipment fuel tank. If required, the cost per mile for travel time and delivery/refilling tank shall be reimbursed. Mileage will be calculated based on Google maps routing round trip from fuel pickup location to equipment location. Fuel will be reimbursed at purchase price per gallon. Fuel proof of purchase shall be required prior to reimbursement.	Mile							
	State cost per mile to include all travel time, delivery of fuel and refilling of fuel tank:								

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Maintenance:										
8	Vendor shall be required to log the hour meter reading on the delivery ticket at the time of delivery. If at any point the usage meets or exceeds 250 hours from the delivered meter reading, the Agency may be subject to a standard preventative maintenance fee. U/M each = total 1-time maintenance fee per light tower. State cost for preventative maintenance:	Each								
9	If preventative maintenance is required, the cost per mile for Contractor's travel time shall be reimbursed if requested by the Contractor. Mileage will be calculated based on Google maps routing round trip from vendor location to equipment location. State cost per mile for travel time:	Mile								