

## EXHIBIT A

### STREET LIGHT MAINTENANCE SCHEDULE #1

1. Providing lamps for, and the replacement of, lamps, which have become inoperative by virtue of burnout. Replacement lamps shall be substantially equivalent to those replaced.
2. Providing photoelectric cells for, and the replacement of, photoelectric cells, which have become inoperative from normal deterioration.
3. Check during non-daylight hours, each street light within the MEMBER jurisdiction once each calendar month and maintain a written log.
4. Minor trimming of trees below the light fixture for the purpose of allowing a reasonable amount of light to be let through. Each MEMBER must transmit a letter to REPUBLIC ITS specifying and authorizing the type and extent of trimming to be conducted within such jurisdiction.
5. The services to be performed by REPUBLIC ITS in accordance with the Agreement encompass normal outages flowing from normal deterioration. Replacement of lamps and/or photoelectric cells by virtue of vandalism, pole or equipment knockdowns and acts of God are not included in this Schedule. Upon authorization from MEMBER, REPUBLIC ITS will make all necessary repairs or replacements on its then current time and material charges or by prearranged quotation.
6. Apart from those outages which constitute an immediate danger to public health or safety and as to which MEMBER gives notification to REPUBLIC ITS, and which such outages shall be given priority, the services to be performed by REPUBLIC ITS, as outlined hereinabove, shall be accomplished at such time as REPUBLIC ITS determines, provided, however, that each inoperative lamp and/or photo electric cell shall be replaced within not more than seven calendar days from the date REPUBLIC ITS receives notice from MEMBER. After the seven calendar days have elapsed, the liability of the outage belongs to REPUBLIC ITS.
7. REPUBLIC ITS shall disconnect, remove and dispose of all existing Metricom Radio units by July 31, 2010. This task shall be completed as standard troubleshooting or outage calls are received at each location and paid for on the agreed upon unit price. It is understood that completion of this task may take years, depending upon related service activity. Modifications to the removal schedule shall result in a price adjustment.

STREET LIGHT MAINTENANCE SCHEDULE #2

1. Services to be performed by REPUBLIC ITS in accordance with this Schedule encompass normal outages flowing from normal deterioration, knockdowns and vandalism as specified herein. REPUBLIC ITS will make necessary repairs with the replacement of accessible materials as specified herein, to keep the system in an operating condition. REPUBLIC ITS will provide:

A. The replacement of lamps, which have become inoperative by virtue of burnout. Replacement lamps shall be substantially equivalent to those replaced.

B. The replacement of photoelectric cells, which have become inoperative from normal deterioration.

C. Minor trimming of trees below the light fixture for the purpose of allowing a reasonable amount of light to be let through. Each MEMBER must transmit a letter to REPUBLIC ITS specifying and authorizing the type and extent of trimming to be conducted within such jurisdiction.

D. All "Cobra" type fixtures and integral parts.

E. All "Style King" type fixtures (post top hat) and integral parts.

F. All "Lantern" type post top fixtures and integral parts.

G. Standard poles, arms and fixtures damaged or knocked down by auto accident. Standard poles, arms and fixtures include: state standard type 15 single and double poles with mast arms up to 12 feet (unpainted), 12', 14' and 16' tall spun aluminum tapered poles with a maximum of an 8" triangular base plate, 12' and 16' tall Charleston model poles as manufactured by Holophane, fluted and smooth, non-tapered (painted black or dark green) Cobrahead, Town and Country, Style King style fixtures and Granville model fixtures as manufactured by Holophane.

Excluded from this rate are decorative poles, fixtures and ornaments, as well as any poles which have traffic signals mounted on them.

H. Repair or replace existing wiring between poles that is part of the "customer owned system", underground and in conduit including the wiring within a street light pole.

2. All fixtures replaced under this Rate Schedule will be manufactured by a reputable supplier (i.e., General Electric, McGraw Edison, Holophane, etc.).

3. All labor necessary to isolate any trouble in MEMBER'S system, which has resulted in an outage. However, Rate Schedule #2 does not provide for more than four hours of excavation time

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per occurrence. MEMBER will compensate REPUBLIC ITS for the costs of labor and equipment over and above the first four hours of excavation.

4. The repair or replacement of Equipment damaged or destroyed by vandalism shall be limited to two repairs and/or replacements per light location within each 12-month period.

5. Replacement of glassware as is commonly used and manufactured in reasonably large quantities is included herein. However, a suitable extra charge will be made for maintenance or replacement of glassware of an unusual type or expense.

6. Apart from those outages which constitute an immediate danger to public health or safety and as to which MEMBER gives notification to REPUBLIC ITS, and which such outages shall be given priority, the services to be performed by REPUBLIC ITS, as outlined hereinabove, shall be accomplished at such time as REPUBLIC ITS determines, provided, however, that each inoperative lamp and/or photo electric cell shall be replaced within not more than seven calendar days from the date REPUBLIC ITS receives notice from MEMBER. After the seven calendar days have elapsed, the liability of the outage belongs to REPUBLIC ITS.

7. Check during non-daylight hours, each street light within the MEMBER jurisdiction once each calendar month and maintain a written log.

8. Maintain an inventory, including, but not limited to, lamps, photoelectric cells, poles, fixtures, ballasts, starters and related street lighting materials suitable to maintain the street light system in accordance with this schedule.

9. Make one street light pole deterioration inspection per year.

10. REPUBLIC ITS shall disconnect, remove and dispose of all existing Metricom Radio units by July 31, 2010. This task shall be completed as standard troubleshooting or outage calls are received at each location and paid for on the agreed upon unit price. It is understood that completion of this task may take years, depending upon related service activity. Modifications to the removal schedule shall result in a price adjustment.