

TO: CITY MANAGER 1996 March 19

FROM: DIRECTOR FINANCE

SUBJECT: CONTRACT NO. 9609 - REPAIR AND MAINTENANCE OF
STREET LIGHTING & TRAFFIC SIGNAL SYSTEMS

PURPOSE: To obtain approval to award a contract for the repair and maintenance
of street light and traffic signal systems.

RECOMMENDATION:

1. THAT a contract be awarded to the lowest bidder, Cobra Electric Ltd., for the repair and maintenance of street light and traffic signal systems at various locations for a total cost of \$662,956.20 with final payment based on actual quantities and unit prices tendered.

REPORT

Two tenders for this contract were received by the closing time of 3:00 p.m., Tuesday, 1996 March 12 and were opened by staff in the presence of representatives of the firms bidding. A tabulation of the tenders received is attached (Attachment A).

The work of this tender consists of providing labour, material, tools, plant and equipment to repair and/or service ornamental street light and traffic signal systems. The contract will be for a one year period commencing 1996 May 01. The tender documents provide that upon mutual agreement between the City and the contractor, the contract may be extended by 12 month periods to a maximum of 48 months.

The Director Engineering's estimate for this work is \$797,400.00.

The recommended bidder, Cobra Electric Ltd., has provided repair and maintenance services for the City's street lighting and traffic signal systems since 1984. The Director Engineering is satisfied that they have the resources and experience to complete the work of this contract.

These expenditures are included in various accounts within the 1996 Annual Operating Budget.

The Director Engineering concurs with the above recommendation.



Rick Earle
DIRECTOR FINANCE

JV:aj
Attach.

cc. Director Engineering

1996 March 12

TENDER TABULATION

CONTRACT #9609
REPAIR AND MAINTENANCE OF
STREET LIGHTING AND TRAFFIC SIGNAL SYSTEMS

NAME	TENDER TOTAL
1. Cobra Electric Ltd.	\$662,956.20
2. Imperial Electric Ltd.	\$979,337.40

Attachment "A"

