28. Re: Contract \#23, 1972 - Supply and Placement of Topsoil

Tenders for the subject contract were received up to 3:00 p.m., local time, on Wednesday, July 19, 1972.

The work includes the supply, transport and placement of approximately 20,000 cubic yards of specification topsoil for the dressing of boulevards following street improvement projects in various locations in Burnaby. Contractors were required to provide prices which included the delivery and placement of topsoil in four zones.

Six tenders were received and opened in the presence of Mr. C.R. Walters, Mr. R.J. Constable, K. Williams and representatives of the bidding firms. A tabulation of the tenders is attached.

The following tabulation shows the results of a soil analysis which was carried out on the two lowest bids:

|  | V.C. Land <br> Contractors | Ltd. <br> Turner's Nur- <br> seaping Ltand | Required <br> by <br> Spec. |
| :--- | :---: | :---: | :---: |
| Humus | $28 \%$ | $12 \%$ | $20-30 \%$ |

It can be seen that the low bidder, Turner's Nurseries and Landscaping Ltd., is not within the specifications on three out of four items. The second low bidder, V.C. Land Contractors Ltd., is within the specifications on all items excent acidity which could be brought to specification with a slight adjustment.

For the reason of non-compliance with specifications by the lowest bidder, The Engineer and Purchasing Agent recommend that the contract be awarded to the second lowest bidder, V.C. Land Contractors Let., for a unit price of topsoil of $\$ 5.65$ per cubic yard. Payment will ' be based on the tendered unit price and actual quantities delivered.

The price for this material in the existing contract is $\$ 5.90$ per cubic yard.

The work is to be completed by July 1, 1973.

## RECOMMENDATTON:

THAT the contract be awarled to the lowest bidder meeting the established speciflcations, V.C. Land Contractors Litd., for a topsoil unit price of $\$ 5.65$ per cubic yard, with final payment to be based on actual quantitles and unjt prices tendered per item.


