CITY OF TONKA BAY
ITEM NO. 9E

Memo

To: Mayor and City Council

From: Robin Bowman / Public Works Superintendent

CC: Joe Kohlmann / City Administrator

Date: March 24th, 2015

Re: Proposals for 2015 Roadway Striping of Tonka Bay Road

The Roads listed in the attachment will receive double four inch solid yellow line. 2,888' x 2 4" yellow lines

Total on streets is 5776 feet, I rounded it up to 5,780 feet

Attached are two proposals from contractors, they are as follows:

Vender	Cost
AAA Striping Service Co. Rodgers, Mn	$0.42 a foot
Twin City Striping, Delano, Mn.	$0.15 a foot
The Asphalt Company, Inc striping division	No response as of 3-9-15

Source of Funds.

This will be funded from 2015 Street CIP budget Striping & Crack Filling for the striping of Tonka Bay Road in this budget we have $5,000 . Our cost at $0.15 a foot or $867.00 from this line item.

ACTION REQUESTED

Motion to accept the low Quote from Twin City Striping in the amount of $0.15 a foot

From: Dean Erickson [dean@aaastriping.com]
To: Robin Bowman
Cc:
Subject: RE: price

Robin,

Description	Qty	U/M	Unit	Amount
4" Double Line Yellow - Paint	5,780	LF	$0.42	**$2,427.60**

Dean Erickson
AAA Striping Service
763-428-4322

From: Robin Bowman [mailto:rbowman@cityoftonkabay.net]
Sent: Thursday, February 26, 2015 8:58 AM
To: Dean Erickson
Subject: RE: price

It's that time of year again, can you give me a price on

- 2355' x 2 4" yellow lines
- Total on streets is 5776 feet I rounded it up to 5,780 feet

The will be for our street Tonka Bay Road.

Thanks!

Robin Bowman
Superintendent of Public Works
City of Tonka Bay
4901 Manitou Road
City of Tonka Bay, Mn 55331

Phone: 952-474-2947
Fax: 952-474-6538

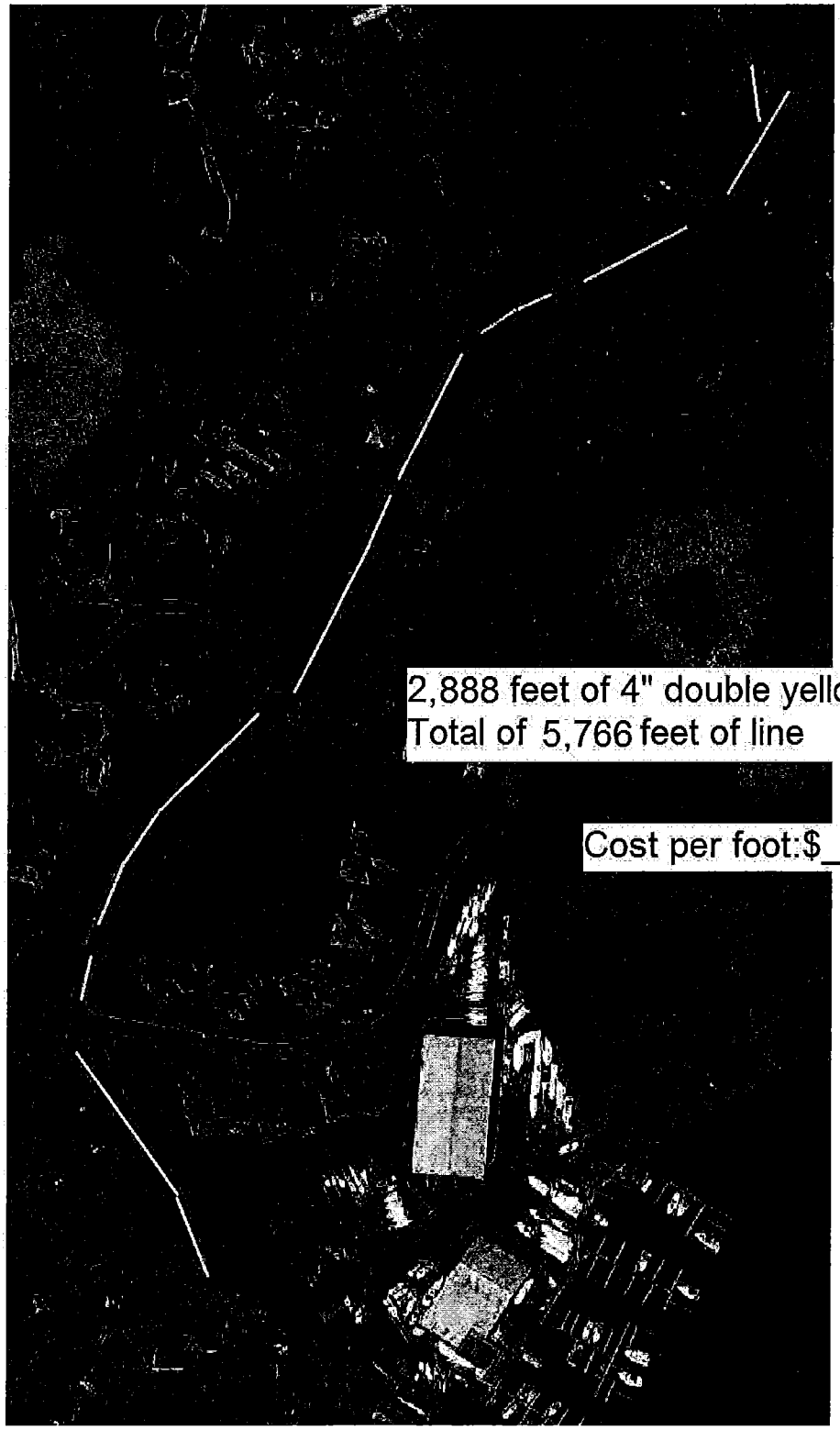
City of Tonka Bay, Mn
4901 Manitou Rd
P:952-474-7999
Fax: 952-474-6538

Please send us a cost per foot on road striping of our road "Tonka Bay Road" Yellow double 4" stripes 2,890 feet total of 5,780 feet of yellow line

2015 Cost per Foot $ .15

Attention: Robin Bowman

THANKS
Wayne Jones


2,888 feet of 4" double yellow line
Total of 5,766 feet of line
Cost per foot:$_____