



Estimate of Maintenance Costs

Submittal Type **Original**

Local Public Agency

County

Section Number

Maintenance Period
Beginning Ending

Village of Oak Park

Cook

19-00000-00-GM

01/01/19

12/31/19

Maintenance Items

Maintenance Operation	Maint Eng Category	Insp. Req.	Material Categories/ Point of Delivery or Work Performed by an Outside Contractor	Unit	Quantity	Unit Cost	Cost	Total Maintenance Operation Cost
Street Light Maintenance	IIA		In-house Labor	Hours	4,160	\$56.11	\$233,417.60	\$233,417.60
Pavement Repair	IIA		In-house Labor	Hours	6,960	\$50.00	\$348,000.00	\$348,000.00
Tree Trim/Removal	IIA		In-house Labor	Hours	6,950	\$51.36	\$356,952.00	\$356,952.00
Snow Removal	IIA		In-house Labor	Hours	2,800	\$50.00	\$140,000.00	\$140,000.00
Snow Removal	IIA		In-house Labor Overtime	Hours	2,800	\$75.00	\$210,000.00	\$210,000.00
Salt	I		Salt	Tons	4,200	\$44.41	\$186,522.00	\$186,522.00
Total Operation Cost								\$1,474,891.60

Add Row

Estimate of Maintenance Costs Summary

Maintenance

Local Public Agency Labor

Local Public Agency Equipment

Materials/Contracts(Non Bid Items)

Materials/Deliver & Install/Request for Quotations (Bid Items)

Formal Contract (Bid Items)

Maintenance Total

MFT Funds	Other Funds	Estimated Costs
\$1,150,000.00	\$138,369.60	\$1,288,369.60
\$150,000.00	\$36,522.00	\$186,522.00
\$1,300,000.00	\$174,891.60	\$1,474,891.60

Estimated Maintenance Eng Costs Summary

Maintenance Engineering

Maintenance Engineering

Material Testing

Advertising

Bridge Inspection Engineering

Maintenance Engineering Total

MFT Funds	Other Funds	Total Est Costs
\$1,300,000.00	\$174,891.60	\$1,474,891.60

Total Estimated Maintenance

Remarks

SUBMITTED

Local Public Agency Official

Date

Title

County Engineer/Superintendent of Highways

Date

APPROVED

Regional Engineer

Department of Transportation

Date

Instructions for BLR 14222

This form is used by all Local Public Agencies (LPAs) to submit their maintenance program and also submit their maintenance expenditure statements. A resolution (BLR 14220) must be submitted and approved by the Illinois Department of Transportation (IDOT) prior to incurring any expenditures. For items required to be bid the estimate of cost must be submitted prior to submittal of required bidding documents. Authorizations will be made based on the resolution and/or the approved contract/ acceptance/request for quotations documents.

The maintenance expenditure statement must be submitted within 3 months of the end of the maintenance period. Maintenance resolutions and estimates submitted for future maintenance periods after that date will not be processed until the delinquent maintenance expenditure statement has been submitted. Only one form needs to be completed per maintenance period, combine all operations on one form.

For additional information refer to the Bureau of Local Roads Manual (BLRS), Chapter 14. For signature requirements refer to Chapter 2, section 3.05(b) of the BLRS Manual

For items being completed for the estimate all materials, equipment, labor and contract amounts are considered estimates. For estimates where LPA equipment is completed, an Equipment Rental Schedule (BLR 12110) must also be submitted for approval. When completing the form for the Maintenance Expenditure all items must be actual amounts spent.

Maintenance	From the drop down choose which type of document is being submitted. Choose Estimate of Cost if an estimate is being submitted, choose Maintenance Expenditure Statement if a maintenance expenditure statement is being submitted.
Submittal	Choose the type of submittal, if this is the first submittal choose original, if revising a previous submittal choose, revised. If adding to a previous submittal choose supplemental.
Local Public Agency	Insert the name of the Local Public Agency.
County	Insert the County in which the Local Public Agency is located.
Maintenance Period Beginning	Insert the beginning date of the maintenance period.
Ending	Insert the ending date of the maintenance period.
Section	Insert the section number assigned to this project. The letters at the end of the section number will always be a "GM".
Maintenance Operations	List each maintenance operation separately
Maintenance Engineering Category	From the drop down choose the maintenance engineering category as it applies to the operation listed to the left. The definitions of the categories can be found in the BLRS Manual Chapter 14, section 14-2.04 Maintenance Engineering Categories are:
Category I	Services purchased without a proposal such as electric energy or materials purchased from Central Management Services' Joint Purchasing Program or another joint purchasing program that has been approved by the District BLRS or CBLRS.
Category II-A	Maintenance items that are not included in Maintenance Engineering Category I or do not require competitive sealed bids according to Section 12-1.02(a) or a local ordinance/ resolution.
Category II-B	Routine maintenance items that require competitive sealed bids according to Section 12-1.02(a) or a local ordinance/ resolution. Routine maintenance includes all items in the following work categories: snow removal, street sweeping, lighting and traffic signal maintenance, cleaning ditches or drainage structures, tree trimming or removal, mowing, crack sealing, pavement marking, shoulder maintenance limited amounts of concrete curb and gutter repair, scour mitigation, pavement patching, and minor drainage repairs.
Category III	Maintenance items that are not covered by Maintenance Engineering Category I and require competitive bidding with a material proposal, a deliver and install proposal or request for quotations.

Category IV

Maintenance items that are not covered by Maintenance Engineering Category I and require competitive bidding with a contract proposal.

The instructions listed below only apply to the maintenance estimate of cost.

Insp Req	From the drop down choose No or Yes as it applies to the maintenance operation listed to the left. Items requiring no engineering inspection should be no.
Material Categories/ Point of Delivery or Work Performed by an Outside Contractor	List the items for each operation on a separate line, grouping items for the same operation together, for the operation listed to the left. If work being done as a contract list work by contractor.
Unit	Insert the unit of measure for the material listed to the left, if applicable
Quantity	Insert the quantity of material for the material listed to the left, if applicable.
Unit Cost	Insert the unit cost of the material listed to the left, if applicable.
Cost	No entry necessary, this is a calculated field. This is the quantity times the unit cost.
Total Maintenance Operation Cost Maintenance	Insert the total of the Maintenance Operation Cost, for items done by a contract insert the estimated contract amount.
Estimate of Maintenance Costs	Under each item listed below, list the amount to of estimated MFT funds to be expended and other funds, if applicable. The total Estimated cost is a calculated field.
Local Public Agency Labor	Insert the estimated amount for LPA labor for all maintenance operations, if applicable.
Local Public Agency Equipment Rental	Insert the estimated amount for LPA equipment rental for all maintenance operations, if applicable.
Materials/Contracts (Non Bid Items)	Insert the estimated amount for materials and/or contracts for items the LPA is not required to bid, if applicable.
Materials/Deliver & Install, Request for Quotations (Bid Items)	Insert the total amount estimated to be expended on materials/ deliver and install proposals and/or Request for Quotations. This will be for items required to be bid.
Formal Contracts	Insert the total amount estimated to be expended on formal contracts. This will be for items required to be bid.
Total Estimated Cost	This is a calculated field and will be automatically filled in for each type. This is the sum of all funding for the item.
Total Maintenance Operation Cost	This is a calculated field, no entry is necessary. This is the sum of all items expended on this operation.
Total Maintenance Cost	This is a calculated field, no entry is necessary. This is the sum of all maintenance operation costs.
Maintenance Engineering Cost Summary	Under each item listed below, list under the funding type what the estimated amount to be expended is.
Maintenance Engineering Fee	Insert the dollar amount of funds estimated to be expended for maintenance engineering.
Material Testing Costs	Insert the dollar amount of funds estimated to be expended on material testing costs, if applicable. Insert the amount to be paid from MFT and the amount to be paid with local funds, if applicable.

Advertising Costs	Insert the dollar amount of funds estimated to be expended on advertising costs, if applicable. Insert the amount to be paid from MFT and the amount to be paid with local funds, if applicable.
Bridge Inspection Costs	Insert the dollar amount of funds estimated to be expended on bridge inspection costs, if applicable. Insert the amount to be paid from MFT and the amount to be paid with local funds, if applicable.
Total Maintenance Engineering	This is a calculated field, no entry is necessary. This is the sum of all maintenance engineering costs listed above.
Totals:	This is a calculated field. It is the total of the estimated maintenance cost plus the estimated maintenance engineering cost.
These instructions apply to the Maintenance Expenditure Statement.	
Maint Eng Category	From the drop down select the Maintenance Engineering Category that applies to the operation listed to the left.
LPA Labor	For the operation listed to the left insert the amount expended for LPA labor, if applicable.
LPA Equipment Rental	For the operation listed to the left insert the amount expended on LPA equipment rental if applicable.
Materials/Contracts (Non-Bid)	For the operation listed to the left insert the amount expended for materials and/or contracts that was not required to be bid, if applicable.
Materials/Deliver & Install, Request for Quotations (Bid Items)	For the operation listed to the left insert the amount expended using a bidding process for materials, deliver & install and/or request for quotations, if applicable.
Formal Contract	For the operation listed to the left insert the amount expended for items bid using the formal contract process, if applicable.
Total Operation Cost	This is a calculated field, it will sum the amounts expended for the operation listed to the left.
Operation Engineering Inspection Fee	For the operation listed to the left insert the amount of engineering inspection charged for this operation, if applicable.
Total Maintenance	This is a calculated field, no entry necessary. It is the sum of all maintenance operations.
Maintenance Engineering Cost Summary Preliminary Engineering Fee	Insert the dollar amount of funds spent on preliminary engineering for this maintenance section.
Engineering Inspection Fee	This is a calculated field, no entry is necessary. This is the sum of all amounts listed under the field "Operation Engineering Inspection Fee".
Material Testing Costs	Insert the dollar amount of funds spent on material testing costs, if applicable.
Advertising Costs	Insert the dollar amount of funds spent on advertising costs, if applicable.
Bridge Inspection Costs	Insert the dollar amount of funds spent on bridge inspection costs, if applicable.
Total Maintenance Engineering	This is a calculated field, no entry is necessary. This is the sum of all maintenance engineering costs listed above.
Total Maintenance Program Costs	These are calculated fields, no entry is necessary. The maintenance column is the amount from the Total Maintenance Cost listed above. The maintenance engineering is from the amount listed to the left under the Maintenance Engineering Cost Summary.
Contributions, Refunds, Paid with Other Funds	Enter the dollar amount of contributions, refunds or amounts paid with other funds for this maintenance section, if applicable, for both maintenance and maintenance engineering.

Total Motor Fuel Tax Portion	These are calculated fields, no entry is necessary. This is the sum of the total cost minus the amount paid with funds other than MFT funds.
Total Motor Fuel Tax Funds Authorized	Insert the total amount of MFT funds authorized for maintenance under the maintenance column, and the total amount of MFT funds authorized for maintenance engineering under the Maint. Engineering column.
Surplus/Deficit	These are calculated fields, no entry is necessary. This is the sum of the Total Motor Fuel Tax funds authorized minus the Total Motor Fuel Tax portion. A positive number will result in a credit to the unobligated fund of the Motor Fuel Tax fund. A negative number means more funds were spent than authorized. If the negative number has a resolution to cover the overage, the item(s) that resulted in the overage have been approved by IDOT, and are covered in the overrun policy, this amount will be authorized. If these conditions are not met, you must contact your District office for guidance.
Certification	Upon submittal of this form as the maintenance expenditure statement the LPA official shall check this box as certification.
End of instructions for Maintenance Expenditure Statement	
Submitted	
Local Public Agency Official	The proper official shall sign, insert their title and date here. For Estimates of Cost covering a Township/Road District the road commissioner shall sign and date as Local Public Agency Official. For Municipalities the municipal official shall sign and date here.
County Engineer/Superintendent of Highways	For County project and/or Township/Road District projects the county engineer/superintendent of highways shall sign here.
Approved	Upon approval the Regional Engineer shall sign and date here. This approval is subject to change based upon a documentation review by the Department.

A minimum of three (3) signed originals must be submitted to the Regional Engineer's District office.

Following the Regional Engineer's approval, distribution will be as follows:

Local Public Agency Clerk
Engineer (Consultant or County Engineer)
District File