LOT 3 - COLD RECYCLING (Version 04/01/18)

AGENCY/USER COMPLETES THIS SECTION FOR QUICK QUOTE

NOTE: 1. The user and the Adjustments for the part of the project) is Cost will change acc actually performed. 2. The contractor ur contract price. Maprocess.	month indicated (s executed in a di ordingly to reflect anderstands that at	(the month ifferent month the Price t no time r	when the Onth than the Adjustmer	Quick Quote : e one used to nts for the Mo	orm is ser calculate t nth in whi price (wi	nt to the this Quich the	ne contra uick Quo project	ctor). te, the (or par	If the pen the Present of the	roject oject's proje	(or s Total ct) was
Agency/User:				Alban	County	y					
Project Name:	County Rout	te 109					Quio	ek Qu	iote#	1	09
Project Location	Town of Ber	ne									
Square Yar	ds to Be Recy	vcled =		49,332.000) 5	SqY					
Depth of R	-		inches			541					
Square Yaı	ds of Shoulde	er to be M	filled =		0.00	00	5	SqY			
Depth of M	lilling:	Select	t from dro	op-down m	enu						
Shoulder M	Iilling Dispos	al by:	Se	lect from d	op-dow	n me	nu				
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CONTRACTOR COMPLETES THIS SECTION FOR QUICK QUOTE

Proje	ect Name: County R	oute 109			Qui	ick Quote #	109
Cont	tractor & PC#:		PC	68076 - Gorn	nan Bros., Iı	nc.	
Plant	t Location: 6 Freeman	n's Bridge Road	d, Scotia, N	7 12302		Plant #:	L0104
Estin	nated Haul Distance:	30.00	Miles		Telepl	hone: 518	-843-2640
Estin	nated Number of Days	3	or Hours	1	to Complete	the Project	
	Type of Recycling:		In Plac	e			
	Recycling Price =	\$2.800	per So	uare Yard			
	Total Square Yards =	49,332.00	00 SqY				
Α.	Recycling Total Cost	s = \$138,1	129.600				
B.	Emulsion Price	ee = \$	52.700	per Gallon			
	Material Price Adjust	ment Calculati	on for the M	•	Febr	uary /	20
C.	Monthly Material Price	e Adjustment -	- E	nulsion	per Gallo	n = \$0.	000
D.	Emulsion Price	e with Price A	djustment (l	3+C) =		\$2.700	per Gallor
E.	Total Gallons of	Emulsion	= 67	850.000	Gallons		
F.	Emulsion	Total Cost (D	x E) =	\$183,195.00	0		
G.	Liquid Bituminous Ma	aterial (Fog Sea	al) Price =			per Gallon	
	Material Price Adjust	ment Calculati	on for the M	onth of:	Febr	uary /	20
Н.	Monthly Material (Fo	g Seal) Price A	djustment p	er Gallon =			
I.	Liquid Bitum. Mat. (F	og Seal) Price	w/ Price Ad	justment (L ∃	⊢ M) =	\$0.000)/Gal
I. J.	Liquid Bitum. Mat. (F Total Gallons of Fog S	,	w/ Price Ad 0.000	justment (L∃ Gallon		\$0.000)/Gal
	•	Seal =	0.000	Gallon	ıs	\$0.000 \$0.00	
J.	Total Gallons of Fog	Seal =	0.000	Gallon	ıs		
J. K.	Total Gallons of Fog S Liquid Bituminous M	Seal =	0.000 Seal) Total (Gallon Cost (I x J) = per Gallon	ıs		

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О.	Aggregate Price = \$30.000 per Ton
Р.	Total Tons of Aggregate = 540.000 Tons
Q.	Aggregate Total Cost (O X P) = \$16,200.000
R.	Portland Cement Price = \$250.000 per Ton
S.	Total Tons of Cement = 115.000 Tons
Т.	Portland Cement Total Cost (R x S) = \$28,750.000
	Work Zone Traffic Control Price = \$0.500 per SY
	Total Square Yards = 49,332.000 SqY
U.	Work Zone Traffic Control Total Cost = \$24,666.000
	Surcharge - Small/Recycled in Short Segments Projects = per SY
	Total Square Yards = SqY
V.	Surcharge - Small/Recycled in Short Segments Proj. Total Cost = \$0.000

CONTRACTOR COMPLETES THIS SECTION FOR QUICK QUOTE

Proj	ect Name: County Route 109 Quick Quote # 109
	Price Additional Flagger(s) = \$800.000 per Day
	Number of Additional Flagger(s) = 2 Number of Days = 4
W.	Additional Flagger(s) Total Cost = \$6,400.000
	Price Pilot Vehicle w/ Driver = \$900.000 per Day
	Number of Days = 4 Number of Vehicles = 1
X.	Pilot Vehicle w/ Driver Total Cost = \$3,600.000
	Price Additional for Rumble Strips = per Linear Foot
	Number of Linear Feet = LF
Υ.	Additional for Rumble Strips Total Cost = \$0.000
	Price Mobilization to Project Location = \$0.060 per Square Yard
	Total Square Yards = 49,332.000 SqY
Z.	Mobilization to Project Location Total Cost = \$2,959.920
	Shoulder Milling (Contractor Disposal) = per SY
	Total Square Yards = SqY
A1	Shoulder Milling (Contractor Disposal) Total Cost = \$0.000
	Shoulder Milling (State/User Disposal) = per SY
	Total Square Yards = SqY
<i>B1</i>	Shoulder Milling (State Disposal) Total Cost = \$0.000
<i>C1</i>	OCP Insurance = \$2,000.000

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Project's Total Cost including Price Adjustustn (A+F+K+N+Q+T+U+V+W+X+Y+Z+A1+B1+C	
Can Contractor Supply? Yes	1) –
Can Contractor meet Schedule? Yes	
Print Name Kimberly A. Wilson	Date 2/10/20
Print Name Kimberly A. Wilson Contractor Signature Kimberly A. Wilson	Date 2/10/20
Print Name Kimberly A. Wilson Contractor Signature Kimberly A. Wilson NOTE: 1. The user and the contractor understand that the Project's Tot	al Cost shown above includes all the needed Price
Print Name Kimberly A. Wilson Contractor Signature Kimberly A. Wilson NOTE: 1. The user and the contractor understand that the Project's Tot Adjustments for the month indicated (the month when the Quic	al Cost shown above includes all the needed Price k Quote form was sent to the contractor). If the
Print Name Kimberly A. Wilson Contractor Signature Kimberly A. Wilson NOTE: 1. The user and the contractor understand that the Project's Tot Adjustments for the month indicated (the month when the Quie project (or part of the project) is executed in a different month	al Cost shown above includes all the needed Price k Quote form was sent to the contractor). If the than the one used to calculate this Quick Quote,
Print Name Kimberly A. Wilson Contractor Signature Kimberly A. Wilson NOTE: 1. The user and the contractor understand that the Project's Tot Adjustments for the month indicated (the month when the Quic	al Cost shown above includes all the needed Price k Quote form was sent to the contractor). If the than the one used to calculate this Quick Quote,