LOT 3 - COLD RECYCLING (Version 06/28/2024)

AGENCY/USER COMPLETES THIS SECTION FOR QUICK QUOTE

Date when the Qu						
Price Adjustments f project (or part of the Project's Total Cost of the project) was a 2. The contractor u	inderstands that at no time t price. Materials cost, ha	month when the Quick Q different month than the c reflect the Price Adjustme may a quick quote unit	uote form is sone used to ca ents for the M price (witho	sent to the calculate this South in white the Price	contractor) Quick Quo ich the proj	. If the ote, then ject (or p
Agency/User:		Albany Cou	nty DPW			
Project Name:	County Route 2			Quick Q	uote#	2
Project Location:	Westerlo					
Square `	Yards to Be Recycled	73,400,000	SqY			
•	Recycling: 4 i		60 0ats ~ · .			
Shoulde The <u>Authorized Us</u> only one of them (e	of Milling :er Milling Disposal byer may include gallon ameither Emulsion or PG Bir	ounts for Emulsion and nder) for their quick quo	te response.			
Shoulde The Authorized Us only one of them (e * Mix Design will be out for the Quick Qu User as a guide to oc Emulsions - 1.8 galVs GB Binder - 1.35 ga Aggregate - 90lbs/S Ortland Cement - 4	er Milling Disposal by. ter may include gallon am either Emulsion or PG Bir e Provided by the Contracto note calculation purposes, ti onvert the project's SqY int SY for 4" recycling and 1.3' al/SY for 4" recycling; 1.00 Y for 4" recycling and 68lb lbs per SY for 4" recycling	ounts for Emulsion and oder) for their quick quo or at the time of the projec he following table of conv o the different items: 5 gal/SY for 3" recycling gal/SY for 3" recycling s/SY for 3" recycling	te response. t (unless spectersion factors	cifically prov	vided by th	ne Agenc
Shoulde The Authorized Us only one of them (e * Mix Design will be out for the Quick Qu User as a guide to c Emulsions - 1.8 gal/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S	er Milling Disposal by. ter may include gallon am either Emulsion or PG Bir e Provided by the Contracto note calculation purposes, ti onvert the project's SqY int SY for 4" recycling and 1.3' al/SY for 4" recycling; 1.00 Y for 4" recycling and 68lb lbs per SY for 4" recycling	ounts for Emulsion and oder) for their quick quo or at the time of the projec he following table of conv o the different items: 5 gal/SY for 3" recycling gal/SY for 3" recycling s/SY for 3" recycling	ete response. ct (unless spectersion factors)	cifically prov	vided by th	ne Agenc
Shoulde The Authorized Us only one of them (e Mix Design will be just for the Quick Qu Jser as a guide to or cmulsions - 1.8 gal/S G Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Tog Seal - 0.1 gal/S Total Gallo	ter Milling Disposal by ter may include gallon am either Emulsion or PG Bir e Provided by the Contracto tote calculation purposes, to onvert the project's SqY int SqY for 4" recycling and 1.3: al/SY for 4" recycling 1.00 Y for 4" recycling and 68lb lbs per SY for 4" recycling Y ons of Emulsion =	ounts for Emulsion and der) for their quick quo or at the time of the projec he following table of conv o the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling s/SY for 3" recycling and 3lbs per SY for 3" rec 99,090.000 Gr	ete response. ct (unless spectersion factors)	cifically prov	vided by th	ne Agenc
Shoulde The Authorized Us only one of them (e * Mix Design will be out for the Quick Qu User as a guide to co mulsions - 1.8 gal/S * CG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4. * Fog Seal - 0.1 gal/S Total Gallo Total Gallo	er Milling Disposal by ter may include gallon am either Emulsion or PG Bir e Provided by the Contracto tote calculation purposes, to onvert the project's SqY int Yf for 4" recycling and 1.35 al/SY for 4" recycling and 68lb lbs per SY for 4" recycling ons of Emulsion = or	ounts for Emulsion and ader) for their quick quo or at the time of the projec he following table of convo the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for	te response. It (unless specersion factors cycling allons	cifically prov	vided by th	ne Agenc
Shoulde The Authorized Us only one of them (e * Mix Design will be out for the Quick Qu User as a guide to cu User as a guide to cu Emulsions - 1.85 ga/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S Total Gallo Total Gallo Total Gallo	ter Milling Disposal by ter may include gallon am either Emulsion or PG Bir e Provided by the Contracto note calculation purposes, the convert the project's SqY int SY for 4" recycling and 1.3: al/SY for 4" recycling; 1.00 If for 4" recycling; 1.00 If for 4" recycling and 68lb lbs per SY for 4" recycling Y ons of Emulsion = or ons of PG Binder =	ounts for Emulsion and older) for their quick quo or at the time of the project he following table of convo the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 5 gal/SY for 6 gar	ote response. It (unless speciession factors cycling allons allons	cifically prov	vided by th	ne Agenc
Shoulde The Authorized Us only one of them (e * Mix Design will be out for the Quick Qu User as a guide to or Emulsions- 1.8 gal/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S Total Gallo Total Gallo Total Gallo Total Gallo Total Tons	ter Milling Disposal by ter may include gallon am tither Emulsion or PG Bir te Provided by the Contracto tote calculation purposes, to onvert the project's SqY int SqY for 4" recycling and 1.3: al/SY for 4" recycling 1.00 SqY for 4" recycling and 68lb lbs per SY for 4" recycling Y ons of Emulsion = or ons of PG Binder = ons Fog Seal =	ounts for Emulsion and deep for their quick quo or at the time of the project he following table of convo the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 5 per SY for 3" recycling and	ote response. It (unless speciession factors cycling allons allons allons ons	cifically prov	vided by the	ne Agency Authoriz
Shoulde The Authorized Us only one of them (e * Mix Design will be but for the Quick Qu User as a guide to c Emulsions- 1.8 gal/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S Total Galle Total Galle Total Galle Total Tons Portland Ce	ter Milling Disposal by ter may include gallon am tither Emulsion or PG Bir te Provided by the Contracte tote calculation purposes, to onvert the project's SqY int SqY for 4" recycling and 1.35 al/SY for 4" recycling and 68lb libs per SY for 4" recycling Y ons of Emulsion = or or ors of PG Binder = ons Fog Seal = Aggregate =	ounts for Emulsion and older) for their quick quo or at the time of the project he following table of convo the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 3lbs per SY for 3" recycling and 5 gal/SY for 3" recycling	ote response. It (unless speciession factors cycling allons allons allons ons	cifically prov	vided by the	ne Agency Authoriz
Shoulde The Authorized Us only one of them (e * Mix Design will be but for the Quick Qu User as a guide to c Emulsions- 1.85 ga/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S Total Galle Total Galle Total Galle Total Tons Portland Ce Additional Items	ter Milling Disposal by ter may include gallon am either Emulsion or PG Bir e Provided by the Contract tote calculation purposes, to onvert the project's SqY int SqY for 4" recycling and 1.3: al/SY for 4" recycling 1.00 Y for 4" recycling and 68lb lbs per SY for 4" recycling ons of Emulsion = or or or Sp Binder = ons Fog Seal = Aggregate = ement Required	ounts for Emulsion and older) for their quick quo or at the time of the project he following table of convo the different items: 5 gal / SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 3lbs per SY for 3" recycling and 5 gal/SY for 3" recycling	ote response. It (unless speciession factors cycling allons allons allons ons	cifically provs may be tak	vided by the	e Agency Authoriza
Shoulde The Authorized Us only one of them (e * Mix Design will be but for the Quick Qu User as a guide to c Emulsions - 1.85 ga/S POFILIAND CEMENT - 4.55 ga/S POTIAND CEMENT - 4 Fog Seal - 0.1 ga/S Total Gallo Total Gallo Total Gallo Total Tons Portland Ce Additional Items	ter Milling Disposal by ter may include gallon am tither Emulsion or PG Bir te Provided by the Contractor to the calculation purposes, to tonvert the project's SqY int SqY for 4" recycling and 1.35 al/SY for 4" recycling and 68lb tibs per SY for 4" recycling ons of Emulsion = or or ons of PG Binder = ons Fog Seal = Aggregate = tement Required (enter a check mark if	ounts for Emulsion and order) for their quick quo or at the time of the project he following table of convo or the different items: 5 gal/SY for 3" recycling gal/SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 3lbs per SY for 3" recycling and 5 gal/SY for 3" recycling and	te response. It (unless specersion factors cycling allons allons allons ons	cifically provs may be tak	Tons of	e Agency Authoriza
Shoulde The Authorized Us only one of them (e * Mix Design will be but for the Quick Qu User as a guide to cu Emulsions- 1.8 gal/S PG Binder - 1.35 ga Aggregate - 90lbs/S Portland Cement - 4 Fog Seal - 0.1 gal/S Total Galle Total Galle Total Galle Total Tons Portland Ce Additional Items Work Zone Rumble Str	ter Milling Disposal by ter may include gallon am tither Emulsion or PG Bir te Provided by the Contractor to the calculation purposes, to tonvert the project's SqY int SqY for 4" recycling and 1.35 al/SY for 4" recycling and 68lb tibs per SY for 4" recycling ons of Emulsion = or or ons of PG Binder = ons Fog Seal = Aggregate = tement Required (enter a check mark if	ounts for Emulsion and order) for their quick quo or at the time of the project he following table of convo or the different items: 5 gal/SY for 3" recycling gal/SY for 3" recycling gal/SY for 3" recycling and 3lbs per SY for 3" recycling and 3lbs per SY for 3" recycling and 5 gal/SY for 3" recycling and	te response. It (unless specersion factors cycling allons allons ons ons one of Pilot Vecet of Rum eet of Rum	.000 Vehicles ble Strips	Tons of	e Agency Authoriza

LOT 3 - COLD RECYCLING (Version 06/28/2024)

Agency/User Telephone:	51	18-765-2055			
Quick Quote must be retur	rned by:	1/27/25	<u> </u>		
Agency/User Comments: ((Note: Press	Alt+Enter to crea	te a new line)		
Emulsion only for Cold in	-Place Recyc	lling. No PO Bind	ler. No aggregate	or cement requi	.red.
		100			
	100 (100) 120 (100)				
	3.000				
	7 97 T T				
76.78					
		4000		A SECTION OF THE SECT	
		To the control of			
				1000	6.5
	ar Salas (last				
	1,14			en jaki	
			1 (0 days)		
100				See a	

LOT 3 - COLD RECYCLING (Version 06/28/2024)

CONTRACTOR COMPLETES THIS SECTION FOR QUICK QUOTE

		County Ro	Juic 2			Quit	k Quote	+	
Cont	tractor & 1	PC #:	PC70336 -	All States	Construction,	Inc. dba G	lorman C	onstru	iction
Plant	: Location:	6 Freeman	ıs Bridge Rd,	Scotia, NY	12302	1 (2 () () () () () () () () ()	Plant #:	L	0104
Estin	nated Haul	Distance:	1	Miles		Teleph	one: 51	8-782	-9988
Estin	nated Numi	ber of Days	6	or Hours	to	Complete	the Proje	ct	
	Type of R	ecycling:		In Plac	e				
	Recycling	Price =	\$3.900	per S	quare Yard				
	Total Squa	are Yards =	73,400.00	00 SqY					
Α.	Recycling	Total Cost	= \$286,2	60.000					
* Mix but for User as Emulsi PG Bir Aggreg Portlan	Design will be the Quick Q s a guide to coions- 1.8 gal/2 nder - 1.35 g gate - 90lbs/5	to Provided by the calculation convert the property for 4" recyclal/SY for 5Y fo	the Contractor a	t the time of following table the different it. al / SY for 3" re Y for 3" recy Y for 3" recy	recycling cycling cling	specifically	provided b	y the Au	Agency
_			e = \$3				a /		
	Monthly M	Material Price		- <u>Er</u>	$\frac{\text{donth of:}}{\text{nulsion}} \text{p}$ B + C) =				() (<u>)</u>
C. D	Monthly M	Material Price	e Adjustment	- <u>Er</u> djustment (nulsion p	er Gallon \$3	=\$0	.121	() (<u>)</u>
C. D	Monthly M	Material Price	e Adjustment with Price Ad	- Er djustment (= 99,	$\begin{array}{c} \text{nulsion} & \text{p} \\ \text{B} + \text{C}) = \\ \\ \text{O90.000} & \text{Gal} \end{array}$	er Gallon \$3	=\$0	.121	() (<u>)</u>
C. D. E.	Monthly M Emulsi Total Gallo Emulsi	Material Price ion Price ons of E ion T	e Adjustment with Price Admulsion Cotal Cost (D	- Er djustment (= 99, x E) =	$\begin{array}{c} \text{nulsion} & \text{p} \\ \text{B} + \text{C}) = \\ \\ \text{O90.000} & \text{Gal} \end{array}$	er Gallon \$3	=\$6 3.729	.121 _per (() (<u>)</u>
C. D. E. F.	Monthly M Emulsi Total Galle Emulsi Liquid Bitu	Material Price ion Price ons of E ion T uminous Ma	e Adjustment with Price Admulsion Cotal Cost (D	Endjustment (= 99, x E) = 32	nulsion p B + C) = 090.000 Gal 8369,506.610	er Gallon \$3	=\$0 3.729 er Gallon	.121 _per (Gallo
C. D. E. F.	Monthly M Emulsi Total Galle Emulsi Liquid Bita Material P	Material Price ons of E ion T uminous Ma	e Adjustment with Price Admulsion Cotal Cost (District (Fog Sement Calculation	djustment (= 99, x E) = al) Price = on for the M	nulsion p B + C) = 090.000 Gal 8369,506.610	er Gallon \$3 Ilons 50 p	=\$0 3.729 er Gallon ary /	per (Gallo
C. D. E. F. G.	Monthly M Emulsi Total Galle Emulsi Liquid Bite Material P Monthly M	Material Price ons of E ons of T uminous Ma trice Adjustm Material (Fog	e Adjustment e with Price Ad mulsion Cotal Cost (D terial (Fog Se ment Calculation g Seal) Price A	djustment (= 99, x E) = al) Price = on for the \(\)	nulsion p B + C) = 090.000 Gal \$369,506.610 \$4.2 Month of:	\$3 llons 50 p Janu	=\$0 3.729 er Gallon ary /	121 per (Gallo
C. D. E. F. G. H.	Monthly M Emulsi Total Galle Emulsi Liquid Bite Material P Monthly M Liquid Bite	Material Price ons of E ons of T uminous Ma trice Adjustm Material (Fog	e Adjustment e with Price Ad imulsion Cotal Cost (D iterial (Fog Se ient Calculation g Seal) Price A og Seal) Price	djustment (= 99, x E) = al) Price = on for the \(\)	nulsion p B + C) = 090.000 Gal 6369,506.610 \$4.2 donth of: per Gallon = djustment (L +	\$3 llons 50 p Janu	=\$0 3.729 er Gallon ary /	121 per (Gallo
C. D. E. F. G. H. J.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle	Material Price ons of E ion T uminous Ma trice Adjustm faterial (Fog um. Mat. (Fo	e Adjustment e with Price Ad imulsion Cotal Cost (D terial (Fog Se nent Calculatio g Seal) Price A og Seal) Price eal =	djustment (= 99, x E) = : al) Price = : on for the A djustment w/ Price A	nulsion p B + C) = 090.000 Gal 6369,506.610 \$4.2 donth of: per Gallon = djustment (L +	\$3 sanuar	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. J. J. K.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bitt	Material Price ons of E on T uminous Ma trice Adjustm Material (Fog ons of Fog Se cuminous M	e Adjustment e with Price Ad imulsion Cotal Cost (D terial (Fog Se nent Calculatio g Seal) Price A og Seal) Price eal =	Er djustment (= 99, x E) = 1 al) Price = 2 al) Price Adjustment w/ Price A 5,900.00 Seal) Total	nulsion p B + C) = 090.000 Gal 8369,506.610 \$4.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) =	\$3 sanuar	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. I. J. K. J. L. J. L. J.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bitt	Material Price ons of E ion T uminous Ma rice Adjustm Material (Fog um. Mat. (Fo ons of Fog Se uminous M	e Adjustment e with Price Ad mulsion Cotal Cost (D terial (Fog Se nent Calculation g Seal) Price A og Seal) Price eal = aterial (Fog Se aterial (Fog Se search (Fog Se) search (Fog Se)	Et djustment (= 99, x E) = : al) Price = : on for the A djustment w/ Price A 5,900.00 Seal) Total	nulsion p B + C) = 090.000 Gal 8369,506.610 \$4.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) =	\$3 (llons \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. F.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bit Heat/Haul/.	Material Price ons of E ion T uminous Ma trice Adjustm faterial (Fog um. Mat. (Fog ons of Fog So uminous M Apply Price ons of E	e Adjustment e with Price Ad mulsion Cotal Cost (D terial (Fog Se nent Calculation g Seal) Price A og Seal) Price eal = aterial (Fog Se aterial (Fog Se search (Fog Se) search (Fog Se)	Extinuity of the Adjustment (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	B + C =	\$3 (llons \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. J. J. J. L. J. M. N. 1	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bit Heat/Haul/.	Material Price ons of E ion T uminous Ma trice Adjustm Material (Fog um. Mat. (Fog ons of Fog Se uminous M Apply Price ons of E i/Apply Tota	e Adjustment with Price Admulsion Cotal Cost (D terial (Fog Senent Calculation g Seal) Price A og Seal) Price A og Seal) Price eal = (aterial (Fog Senent Calculation) (aterial	Extinuity of the Adjustment (a) = 99, ax E) = 1	nulsion p B + C) = 090.000 Gal 8369,506.610 \$4.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) = 090.000 Gal 99,909.000	\$3 (llons \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. J.	Monthly M Emulsi Total Galle Emulsi Liquid Bith Material P Monthly M Liquid Bith Total Galle Liquid Bith Heat/Haul/ Total Galle Heat/Haul Aggregate	Material Price ons of E ion T uminous Ma trice Adjustm Material (Fog um. Mat. (Fog ons of Fog Se uminous M Apply Price ons of E i/Apply Tota	e Adjustment with Price Admulsion Cotal Cost (D terial (Fog Sement Calculation g Seal) Price A og Seal) Price eal = aterial (Fog S = aterial (Fog S = \$0 mulsion al Cost (L x N	Extinuity of the Adjustment (a) = 99, ax E) = 1	nulsion p B + C) = 090.000 Gal 8369,506.610 \$4.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) = 090.000 Gal 99,909.000	\$3 (llons \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. A.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bit Heat/Haul/ Total Galle Heat/Haul Aggregate Total Tons	Material Price ons of E ion T uminous Ma trice Adjustm faterial (Fog um. Mat. (Fog ons of Fog So uminous M Apply Price ons of E i/Apply Tota	e Adjustment e with Price Ad mulsion Cotal Cost (D terial (Fog Se tent Calculation g Seal) Price A tog Seal) Price A tog Seal) Price eal = (aterial (Fog Se tog Seal) A tog Seal) (aterial (Fog Se tog Seal) (b) (c) (c) (c) (c) (c) (c) (c	Er djustment (= 99, x E) = : al) Price = : on for the A djustment w/ Price A 5,900.00 Seal) Total 1,100	B + C = B + C = B + C = B + C = B + C = B + C = C S S S S S S S S S	\$3 (llons \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. A A A A A A A A A A A A A A A A A A	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bitt Heat/Haul/ Total Galle Heat/Haul Aggregate Total Tons Aggregate	Material Price ons of E ion T uminous Ma Arice Adjustm Material (Fog um. Mat. (Fog ons of Fog So uminous M Apply Price ons of E I/Apply Tota Price = of Aggregat	e Adjustment e with Price Ad finulsion Cotal Cost (D Iterial (Fog Se Iterial (Fog Se) Iterial (Fog Se Iterial (Fog Se) Iterial (Fo	Extinuity of the Analysis of t	nulsion p B + C) = 090.000 Gal 84.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) = 090.000 Gal 99.000 Gal 700.000 Gal 700.000 Gal 700.000 Gal	\$3 (llons \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo
C. D. E. F. G. A.	Monthly M Emulsi Total Galle Emulsi Liquid Bitt Material P Monthly M Liquid Bitt Total Galle Liquid Bit Heat/Haul/ Total Galle Heat/Haul/ Aggregate Total Tons Aggregate Portland Co	Material Price ons of E ion T uminous Ma rice Adjustm Material (Fog um. Mat. (Fog ons of Fog So uminous M Apply Price ons of E i/Apply Tota Price = of Aggregat Total Cost	e Adjustment e with Price Adjustment c with Price Adjustment Cotal Cost (D) Iterial (Fog Senent Calculation g Seal) Price A og Seal) Price A og Seal) Price A og Seal) Price aterial (Fog Senent Calculation at Cost (L x N) \$0.000 te = (O X P) = \$0	Er dijustment (= 99, x E) = 3 al) Price = 50n for the A dijustment w/ Price A 5,900.00 Seal) Total 100 1 = 99,4 1 = 5 5 1 1 1 1 1 1 1 1	nulsion p B + C) = 090.000 Gal 84.2 donth of: per Gallon = djustment (L + 0 Gallons Cost (I x J) = 090.000 Gal 99.000 Gal 700.000 Gal 700.000 Gal 700.000 Gal	\$3 (llons \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4	=\$0 3.729 er Gallon ary / 94 \$4.15	2025	Gallo

LOT 3 - COLD RECYCLING (Version 06/28/2024)

CONTRACTOR COMPLETES THIS SECTION FOR QUICK QUOTE

Pro	eject Name: County Route 2 Quick Quote # 2
	Work Zone Traffic Control Price = \$0.500 per SY
	Total Square Yards = 73,400,000 SqY
U.	Work Zone Traffic Control Total Cost = \$36,700.000
	Surcharge - Small/Recycled in Short Segments Projects = \$0.000 per SY
	Total Square Yards = SqY
V.	Surcharge - Small/Recycled in Short Segments Proj. Total Cost = \$0.000
	Price Additional Flagger(s) = \$1,250.000 per Day
	Number of Additional Flagger(s) = 1 Number of Days = 6
W,	Additional Flagger(s) Total Cost = \$7,500,000
	Price Additional for Rumble Strips = per Linear Foot
	Number of Linear Feet = LF
X.	Additional for Rumble Strips Total Cost = \$0,000
	Price Mobilization to Project Location = \$0,100 per Square Yard
	Total Square Yards = 73,400.000 SqY
Y.	Mobilization to Project Location Total Cost = \$7,340.000
	Shoulder Milling (Contractor Disposal) = \$0.000 per SY
	Total Square Yards = SqY
Z.	Shoulder Milling (Contractor Disposal) Total Cost = \$0.000
	Shoulder Milling (State/User Disposal) = \$0.000 per SY
	Total Square Yards = SqY
ΑI	Shoulder Milling (State Disposal) Total Cost = \$0.000
B 1	OCP Insurance = \$0,000
Proj	iect's Total Cost including all the Price Adjustments for: January / 2025
	Project's Total Cost including Price Adjustustment (A+F+K+N+Q+T+U+V+W+X+Y+Z+A1+B1) = \$741,736.010
Can	Contractor Supply? Yes
Can	Contractor meet Schedule? Yes
Print	t Name Dane Mellon Date 1/24/25
Cont	tractor Signature Dane Mellon
Price contr calcu Adjus	TE: the user and the contractor understand that the Project's Total Cost shown above includes all the needed Adjustments for the month indicated (the month when the Quick Quote form was sent to the reactor). If the project (or part of the project) is executed in a different month than the one used to altate this Quick Quote, then the Project's Total Cost will change accordingly to reflect the Price stments for the Month in which the project (or part of the project) was actually performed, the contractor understands that at no time may a quick quote unit price (without the Price)