## TOWN OF CASTLE ROCK CONSTRUCTION CONTRACT

THIS CONSTRUCTION CONTRACT (Contract) between the Town of Castle Rock, Colorado (Town), a municipal corporation, 100 N. Wilcox Street, Castle Rock, Colorado 80104 and Applied Ingenuity, LLC, a Colorado Corporation ("Contractor") 14920 Harvest Road, Brighton, Colorado 80603.

In consideration of these mutual covenants and conditions, the Town and Contractor agree as follows:

**SCOPE OF WORK** The Contractor shall execute the entire Work described in the Contract.

**CONTRACT** The Contract represents the entire and integrated agreement between the parties hereto and supersedes prior negotiations, written or oral representations and agreements. The Contract incorporates the following Contract Documents. In resolving inconsistencies among two or more of the Contract Documents, precedence will be given in the same order as enumerated.

#### LIST OF CONTRACT DOCUMENTS

The Contract Documents, except for Modifications issued after execution of this Contract, are:

- 1. Change Orders;
- 2. Notice to Proceed;
- 3. Construction Contract;
- 4. General Conditions
- 5. The following Addenda, if any:

Addenda 1 Number 1	Dated December 21, 2020	Pages 21
Addendum Number 2	Dated January 13, 2021	Pages 31
Addendum Number 3	Dated January 19, 2021	Pages 9

**TO 4 1** 

6. Special Conditions of the Contract:

Document	Title	Pages

- 7. The following Specifications:
- 8. The following Drawings:
- 9. Notice of Award:
- 10. Invitation to Bid;
- 11. Information and Instructions to Bidders:
- 12. Notice of Substantial Completion;
- 13. Notice of Construction Completion;

- 14. Proposal Forms, including Bid Schedules;
- 15. Performance, and Labor and Material Payment Bonds;
- 16. Performance Guarantee; and
- 17. Insurance Certificates.

**CONTRACT PRICE.** The Town shall pay the Contractor for performing the Work and the completion of the Project according to the Contract, subject to Change Orders as approved in writing by the Town, under the guidelines in the General Conditions. The Town will pay \$480,421.00 (Contract Price), to the Contractor, subject to full and satisfactory performance of the terms and conditions of the Contract. The Contract Price is provisional based on the quantities contained in the (Bid or Proposal) attached as *Exhibit 1*. The final Contract Price shall be adjusted to reflect actual quantities incorporated into the Work at the specified unit prices. The Town has appropriated money equal or in excess of the Contract Price for this work.

**COMPLETION OF WORK.** The Contractor must begin work covered by the Contract within 10 calendar days, and must complete work within 210-working days from and including the date of Notice to Proceed, according to the General Conditions. The Work should be completed by June 30, 2021.

**LIQUIDATED DAMAGES.** If the Contractor fails to complete the Work by the date set for completion in the Contract, or if the completion date is extended by a Change Order, by the date set in the Change Order, the Town may permit the Contractor to proceed, and in such case, may deduct the sum of \$\_\_for each day that the Work shall remain uncompleted from monies due or that may become due the Contractor. This sum is not a penalty but is a reasonable estimate of liquidated damages.

The parties agree that, under all of the circumstances, the daily basis and the amount set for liquidated damages is a reasonable and equitable estimate of all the Town's actual damages for delay. The Town expends additional personnel effort in administering the Contract or portions of the Work that are not completed on time, and has the cost of field and office engineering, inspecting, and interest on financing and such efforts and the costs thereof are impossible to accurately compute. In addition, some, if not all, citizens of Castle Rock incur personal inconvenience and lose confidence in their government as a result of public projects or parts of them not being completed on time, and the impact and damages, certainly serious in monetary as well as other terms are impossible to measure.

**SERVICE OF NOTICES.** Notices to the Town are given if sent by registered or certified mail, postage prepaid, to the following address:

TOWN OF CASTLE ROCK Town Attorney 100 N. Wilcox Street Castle Rock, CO 80104 **INSURANCE PROVISIONS.** The Contractor must not begin any work until the Contractor obtains, at the Contractor's own expense, all required insurance as specified in the General Conditions. Such insurance must have the approval of the Town of Castle Rock as to limits, form and amount.

RESPONSIBILITY FOR DAMAGE CLAIMS. The Contractor shall indemnify, save harmless, and defend the Town, its officers and employees, from and in all suits, actions or claims of any character brought because of: any injuries or damage received or sustained by any person, persons or property because of operations for the Town under the Contract; including but not limited to claims or amounts recovered from any infringements of patent, trademark, or copyright; or pollution or environmental liability. The Town may retain so much of the money due the Contractor under the Contract, as the Town considers necessary for such purpose. If no money is due, the Contractor's Surety may be held until such suits, actions, claims for injuries or damages have been settled. Money due the Contractor will not be withheld when the Contractor produces satisfactory evidence that the Contractor and the Town are adequately protected by public liability and property damage insurance.

The Contractor also agrees to pay the Town all expenses, including attorney's fees, incurred to enforce this Responsibility for Damage Claim clause.

Nothing in the **INSURANCE PROVISIONS of the General Conditions** shall limit the Contractor's responsibility for payment of claims, liabilities, damages, fines, penalties, and costs resulting from its performance or nonperformance under the Contract.

STATUS OF CONTRACTOR. The Contractor is performing all work under the Contract as an independent Contractor and not as an agent or employee of the Town. No employee or official of the Town will supervise the Contractor. The Contractor will not supervise any employee or official of the Town. The Contractor shall not represent that it is an employee or agent of the Town in any capacity. The Contractor and its employees are not entitled to Town Workers' Compensation benefits and are solely responsible for federal and state income tax on money earned. This is not an exclusive contract.

**THIRD PARTY BENEFICIARIES.** None of the terms or conditions in the Contract shall give or allow any claim, benefit, or right of action by any third person not a party to the Contract. Any person, except the Town or the Contractor, receiving services or benefits under the Contract is an incidental beneficiary only.

**INTEGRATION.** This contract integrates the entire understanding of the parties with respect to the matters set forth. No representations, agreements, covenants, warranties, or certifications, express or implied, shall exist as between the parties, except as specifically set forth in this Contract.

**DEFINITIONS.** The Definitions in the General Conditions apply to the entire Contract unless modified within a Contract Document.

Executed this day of	, 201
ATTEST:	TOWN OF CASTLE ROCK
Lisa Anderson, Town Clerk	Jason Gray, Mayor
APPROVED AS TO FORM:	*
Michael J. Hyman, Town Attorney	
CONTRACTOR:	
By: See Market	
Title: President, Applied ]	ngenuity, LLC.
(Insert either the Corporate or Partnership Ce.	rtificate, as appropriate)

## EXHIBIT 1 (PROPOSAL/BID)

Quote for Well CR-39 Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
L	Mobilization, traffic control plan and permitting (if required)	Lump Sum	1		2,500
2	Pull existing equipment	Lump Sum	1		3,508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		0,587
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		18,119
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost	Lump Sum	1	a40	1920
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		11,071
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		F87,6

Rev. 6-22-2010

·				
	camera to have 90 degree angle		e e	
	capability. Provide one DVD copy		Takw	
<u> </u>	of the survey and a survey log.			
8	Cost for new submersible pump			
	recommended by contractor for			
	existing well conditions (design of			
	approximately 490 gpm / at a	Lump	1	
	TDH of 2054 feet) including	Sum		
	all testing and freight fees.			
	Lump sum cost to include a			
	one year warranty.			39574
9	Cost for new submersible motor			 1 2
	that is compatible with the new	Lump	1	
	recommended pump, including a	Sum		
	one year warranty.			40,841
10	New 6" / 6 5/8" (OD) J55 drop pipe	Foot	2198	62.149
11	Cost to supply compatible			
	replacement seal section or motor	Luman		
	protector for the new pump and	Lump	1	.
	motor, also including a one year	Sum	Ē	
	warranty.			18.115
12	and an endangerie			
	installation including all banding			
	supplies, new airlines, new motor			
	lead if needed, and splicing			
	supplies for additional motor			
	cable. Also charges for any			
	modifications needed to shroud;	Lump		
	or replacement of shroud if	Sum	1	
	existing shroud is not compatible			
	with the new motor; and any			
	other modifications to other			
	equipment as needed. Also			
	charges for the well disinfection		***************************************	
	and start-up.			20,209
13	Trade-in value for existing			 00,009
ĺ	pumping equipment. Deduct the	- Internal		
		Lump		ĺ
	1.6.	Sum	1	
Ī	any shipping and handling			
	charges)			
L				 

Twohundredtwent	Three-thousand, one hundred
Total Base Bid in Words for	CR-39 (A)

Seventy-nine eighty

\$ 223,180

Total Base Bid In Figures

## Optional Quote for Well CR-39 Well Rehabilitation and pumping equipment replacement

	Task Description	Unit	Quantity	Unit Price	Total
1	Provide tank and dispose of	Lump	4	***************************************	
	cleaning fluid from well	Sum	1		15.000
2	Disposal of existing drop pipe	Lump Sum	1		
3	Stainless Steel drop pipe 6"/ 6 5/8"	Foot	2198	38-38	157L1 mal
4	Stainless Steel Check Valve	Lump	1	00.00	2 4 21)
		Sum			DOP.6

Total Optional Bid in Words for CR-39 (a)

S172 004 27

Total Optional Bid In Figures

Well ommited LTM

## Quote for Well CR-72R Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
1	Mobilization, traffic control plan	Lump	1		
<u> </u>	and permitting (if required)	Sum	<u>.</u>		a 500
2	Pull existing equipment	Lump Sum	1		3508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump	1		2018
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		19275
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost  \$	Lump Sum	1	240	1920
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		5018 11'011

		· · · · · · · · · · · · · · · · · · ·			
	camera to have 90 degree angle	Î			
	capability. Provide one DVD copy				
	of the survey and a survey log.				
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of		77		
	approximately 300 gpm / at a	Lump	1		
	TDH of <u>1546</u> feet) including all	Sum	77		
	testing and freight fees. Lump				
	sum cost to include a one year				
-	warranty.				20,248
9	Cost for new submersible motor				,
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum	İ		
10	one year warranty.				23,967
	New 5" / 5.563" (OD) J55 drop pipe	Foot	1485	19.00	28,221
11	I				
	replacement seal section or motor	Lump	_		
	protector for the new pump and	Sum	1		
	motor, also including a one year				
12	warranty.	<u> </u>			8 338
12	Charges for all equipment installation including all banding				
	supplies, new airlines, new motor				
	lead if needed, and splicing				
	supplies for additional motor				
	cable. Also charges for any				\$
	modifications needed to shroud;	Lump			
	or replacement of shroud if	Sum	1		
	existing shroud is not compatible	Juin		•	
	with the new motor; and any				
	other modifications to other				
	equipment as needed. Also	·			
	charges for the well disinfection		1		
	and start-up.		Î		15,433
13	Trade-in value for existing				207703
	pumping equipment. Deduct the				
7	trade-in value amount from the	Lump	.		
	bid total (amount should reflect	Sum	1		
	any shipping and handling				
	charges)				
		· · · · · · · · · · · · · · · · · · ·			

One hundred thirty - nin Total Base Bid in Words for CR-72R (B)	ne thousand and nmety
eight	\$ 139,098 Total Base Bid In Figures

# Optional Quote for Well CR-72R Well Rehabilitation and pumping equipment replacement

LTM

Well omitted

	Task Description	Unit	Quantity	Unit Price	Total
1	Provide tank and dispose of cleaning fluid from well	Lump Sum	1		15.000
2	Disposal of existing drop pipe	Lump Sum	1		
3	Stainless Steel drop pipe 5"/5.563" OD	Foot	1485	55.81	448.68
4	Stainless Steel Check Valve	Lump Sum	1		1(057)

Total Optional Bid in Words for CR-72R (b)	orded twenty-four
	\$ 99,534 Total Optional Bid In Figures

Well omitted

ITM

## Quote for Well CR-73R Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	<b>Unit Price</b>	Total
1	Mobilization, traffic control plan	Lump	1		
	and permitting (if required)	Sum	<u> </u>		2,500
2	Pull existing equipment	Lump Sum	1		3.508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		2424
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		16.300
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost  \$	Lump Sum	1	<b>240</b>	1920
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		17.071
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1	777	8,484

			¥		
	camera to have 90 degree angle			100	
	capability. Provide one DVD copy				
	of the survey and a survey log.		·		
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of				
	approximately 325 gpm / at a	Lump	1		
	TDH of 1916 feet) including all	Sum			
	testing and freight fees. Lump				
	sum cost to include a one year				
	warranty.				23 558
9	Cost for new submersible motor				•
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum			
<u> </u>	one year warranty.				23,967
10	New 5"/5.563" (OD) J55 drop pipe	Foot	2020	18.37	37,104
11	Cost to supply compatible				
	replacement seal section or motor	Lump			
	protector for the new pump and	Sum	1		
	motor, also including a one year				
12	warranty.				866'3
12	Charges for all equipment				
	installation including all banding				
	supplies, new airlines, new motor				
	lead if needed, and splicing				
	supplies for additional motor				
	cable. Also charges for any	Luman			
	modifications needed to shroud; or replacement of shroud if	Lump	1		
	existing shroud is not compatible	Sum			
	with the new motor; and any				
	other modifications to other				
	equipment as needed. Also	İ			
	charges for the well disinfection	-			
	and start-up.				16,752
13	Trade-in value for existing				UI, TO A
	pumping equipment. Deduct the				-
l	trade-in value amount from the	Lump			
	bid total (amount should reflect	Sum	1		
	any shipping and handling				
	charges)				

Total Base Bid in Words for eR-73R (C)	sour hund real
Total Base Bid in Words for ER-73R (C)	
Sixty-Low	\$ 150,464
$\mathcal{O}_{\mathcal{O}}$	Total Base Bid In Figures

#### Optional Quote for Well CR-73R Well Rehabilitation and pumping equipment replacement

Well omitted

	Task Description	Unit	Quantity	Unit Price	Total
1	Provide tank and dispose of cleaning fluid from well	Lump Sum	1		15.000
2	Disposal of existing drop pipe	Lump Sum	1		
3	Stainless Steel drop pipe 5"/ 5.563" OD	Foot	2020	55.81	112.731
4	Stainless Steel Check Valve	Lump Sum	1		1650

One hundred twenty-nine thousand, three Total Optional Bid in Words for CR-73R (c) \$ 129,381 Total Optional Bid In Figures

Well omitted

ITM

## Quote for Well CR-86 Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
1	Mobilization, traffic control plan	Lump	1		
<u> </u>	and permitting (if required)	Sum	<u> </u>		2500
2	Pull existing equipment	Lump Sum	1		2948
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		2195
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump	1		13,213
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost  \$	Lump Sum	1	240	1920
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		9,661 2,195

-	<u> </u>	<del></del>	<del>-</del>		
	camera to have 90 degree angle				
	capability. Provide one DVD copy		Ē		
<u> </u>	of the survey and a survey log.				
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of				
	approximately 135 gpm / at a	Lump	1	The state of the s	
	TDH of <u>1708</u> feet) including all	Sum			
	testing and freight fees. Lump			W	
	sum cost to include a one year				
	warranty.	-			19/024
9	Cost for new submersible motor				
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum			
	one year warranty.			17.62	14.108
	New 3"/ 3 1/2" (OD) J55 drop pipe	Foot	1712	14.88	95,470
111	Cost to supply compatible				
	replacement seal section or motor	Lump			
	protector for the new pump and	Sum	1		
	motor, also including a one year				9 000
12	Warranty.				8'd98
12	Charges for all equipment installation including all banding			**************************************	
	supplies, new airlines, new motor				
	lead if needed, and splicing	•			
	supplies for additional motor				
	cable. Also charges for any				
	modifications needed to shroud;	Lumn			
	or replacement of shroud if	Lump Sum	1		
	existing shroud is not compatible	Sum			
	with the new motor; and any	·		·	
	other modifications to other				
	equipment as needed. Also				
	charges for the well disinfection				
	and start-up.		i	,	14 912
13	Trade-in value for existing	· · · · · · · · · · · · · · · · · · ·			17,712
10	pumping equipment. Deduct the				
	trade-in value amount from the	Lump			
	bid total (amount should reflect	Sum	1		
	any shipping and handling	Juiii	:		
	charges)				
					<u> </u>

One hundred ten thousand, &	ix hundred
Total Base Bid in Words for CR-86 (D)	
Seventy-bour	\$110,674
•	Total Base Bid In Figures

Well omitted

## Optional Quote for Well CR-86 Well Rehabilitation and pumping equipment replacement

LTM

	Task Description	Unit	Quantity	Unit Price	Total
1	Provide tank and dispose of cleaning fluid from well	Lump Sum	1		15 000
2	Disposal of existing drop pipe	Lump Sum	1		

Fisteen Thousand	
Total Optional Bid in Words for CR-86 (d)	
	\$ 15,000
·	Total Optional Bid In Figures

Well omitted

LTM

### Quote for Well CR-117 Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
1	Mobilization, traffic control plan and permitting (if required)	Lump Sum	1		2,500
2	Pull existing equipment	Lump Sum	1		3.508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		2,568
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		14 931
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost \$	Lump Sum	1	<b>240</b>	1920
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		11,071
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		2568

-	<u> </u>				
	camera to have 90 degree angle		***		
	capability. Provide one DVD copy				
	of the survey and a survey log.		7		
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of				
	approximately 380 gpm / at a	Lump	1		
	TDH of 2164 feet) including all	Sum			
	testing and freight fees. Lump				
	sum cost to include a one year	,			Y.
	warranty.				カナタナウ
9	Cost for new submersible motor				
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum			
	one year warranty.	İ	77		32,488
10	New 5"/ 5.563" (OD) J55 drop pipe	Foot	2263	18.21	41 202
1	Cost to supply compatible				
	replacement seal section or motor				A Company
	protector for the new pump and	Lump	1		
	motor, also including a one year	Sum			
	warranty.				9.405
12	Charges for all equipment				
	installation including all banding				
	supplies, new airlines, new motor				
	lead if needed, and splicing				
	supplies for additional motor				
	cable. Also charges for any				
	modifications needed to shroud;	Lump			
	or replacement of shroud if	Sum	1		
	existing shroud is not compatible		1	·	
	with the new motor; and any			·	
	other modifications to other				
	equipment as needed. Also				
	charges for the well disinfection				
	and start-up.				17,118
13	Trade-in value for existing		- Allin		
	pumping equipment. Deduct the				
i	trade-in value amount from the	Lump	4		
	bid total (amount should reflect	Sum	1		
	any shipping and handling				
	charges)				

One hundred Sixty-Sevent Total Base Bid in Words for CR-117 (E)	mousand, one hundred
Sibtop -Six	§ 167, 156 Total Base Bid In Figures

# Optional Quote for Well CR-117 Well Rehabilitation and pumping equipment replacement

Well omitted LTM

	Task Description	Unit	Quantity	<b>Unit Price</b>	Total
1	Provide tank and dispose of cleaning fluid from well	Lump Sum	1		15.000
2	Disposal of existing drop pipe	Lump Sum	1		
3	Stainless Steel drop pipe 5"/5.563" OD	Foot	2263	55.81	126,290
4	Stainless Steel Check Valve	Lump Sum	1		1650

One hundred forty-two thouse Total Optional Bid in Words for CR-117 (e)	and nine hundred
Total Optional Bid in Words for CR-117 (e)	
hosty-two	\$142942
	Total Optional Bid In Figures

Quote for Well CR-217 Well Rehabilitation and pumping equipment replacement

Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
1	Mobilization, traffic control plan	Lump	1		
	and permitting (if required)	Sum	<u> </u>		2,500
2	Pull existing equipment	<del>Lump</del> <del>Sum</del>	<del>1</del>		3,508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		a071
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		19.744
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost  \$	Lump Sum	1	a40	1930
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		150,071

Rev: 6-22-2010

LTM

			· · · · · · · · · · · · · · · · · · ·		
	camera to have 90 degree angle				
	capability. Provide one DVD copy		PARTITION		
	of the survey and a survey log.			174	
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of				
	approximately 300 gpm / at a	Lump	1		
	TDH of <u>1317</u> feet) including all	Sum			
	testing and freight fees. Lump				
	sum cost to include a one year				
	warranty.				20,248
9	Cost for new submersible motor				
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum		1	
	one year warranty.			Ī	17.550
10	New 5" / 5.563" (OD) J55 drop pipe	Foot	1454	19.10	144,46
	Cost to supply compatible				
	replacement seal section or motor	Lumn			
	protector for the new pump and	Lump - Sum	1		
	motor, also including a one year	Sulli			
<u></u>	warranty.				8,928
12	Charges for all equipment				
	installation including all banding		]		
	supplies, new airlines, new motor				
	lead if needed, and splicing				
	supplies for additional motor				
	cable. Also charges for any				
	modifications needed to shroud;	Lump	4		
	or replacement of shroud if	Sum	1		
	existing shroud is not compatible				
	with the new motor; and any				
	other modifications to other				
	equipment as needed. Also				
	charges for the well disinfection				
	and start-up.				15.379
13	Trade-in value for existing				
	pumping equipment. Deduct the				
	trade-in value amount from the	Lump			
	bid total (amount should reflect	Sum	1		
İ	any shipping and handling				
	charges)				

One hundred twenty-Sixthouse	and, Four hundred
Total Base Bid in Words for CR-217 (F)	
three	\$126,403
	Total Base Bid In Figures

# Optional Quote for Well CR-217 Well Rehabilitation and pumping equipment replacement

		Task Description	Unit	Quantity	Unit Price	Total
	1	Provide tank and dispose of	Lump	4		
		cleaning fluid from well	Sum	<u> </u>		ති.ගට
	2	Disposal of existing drop pipe	Lump	1		10-21-00-200
-			Sum			

Fifteen thousand Total Optional Bid in Words for CR-217 (f)		
Total Optional Bid III Words for CK-217 (1)		
	\$ 10,000 Total Optional Bid In Figures	- L7M

Quote for Well CR-41 Well Rehabilitation and pumping equipment replacement Please complete quote pricing for the following tasks:

	Task Description	Unit	Quantity	Unit Price	Total
1	Mobilization, traffic control plan	Lump	Quartercy	Ome rice	rota:
1	and permitting (if required)	Sum	1		2,500
2	Pull existing equipment	Lump		<u> </u>	0,000
		Sum	1		3508
3	Conduct color well video survey before the rehabilitation treatment. Video camera to have 90 degree angle capability. Provide one DVD copy of the survey and a survey log.	Lump Sum	1		2 (257
4	Perform comprehensive well cleaning program. Amount to include all associated costs such as: materials, equipment, and labor; as wells as coordination & inspection charges, and markups. Proposal to provide step-by step summary of cleaning methods with recommended materials, quantities, and hours needed for cleaning operations.	Lump Sum	1		15,463
5	Estimated hours and cost for sand pumping sediment from bottom of hole. (Provide hourly unit cost in case additional sand pumping is required). Estimated Hours  Hourly Unit Cost  \$	Lump Sum	1	a40	19a0
6	Rig up and install temporary pumping equipment, neutralize water and pump well until the water is relatively clear and acceptable pH. Also include costs associated with any permitting and erosion control.	Lump Sum	1		11.111
7	Conduct color well video survey following completion of the rehabilitation treatment. Video	Lump Sum	1		2,051

	camera to have 90 degree angle		-		
	capability. Provide one DVD copy				
<u> </u>	of the survey and a survey log.				
8	Cost for new submersible pump				
	recommended by contractor for				
	existing well conditions (design of				
	approximately 275 gpm / at a	Lump	1		
	TDH of 1543 feet) including all	Sum			
	testing and freight fees. Lump	•			
	sum cost to include a one year				
<u> </u>	warranty.			Į.	16,951
9	Cost for new submersible motor				
	that is compatible with the new	Lump	1		
	recommended pump, including a	Sum			
	one year warranty.				17.550
	New 5" / 5.563" (OD) J55 drop pipe	Foot	1555	18.94	29,448
11	Cost to supply compatible			,	
	replacement seal section or motor	Lump			
	protector for the new pump and	Sum	1		
	motor, also including a one year	Juli		,	
	warranty.				8,938
12	Charges for all equipment				
	installation including all banding				
	supplies, new airlines, new motor				
	lead if needed, and splicing				
	supplies for additional motor				
	cable. Also charges for any				
	modifications needed to shroud;	Lump	1		
	or replacement of shroud if	Sum	*		
	existing shroud is not compatible				
	with the new motor; and any				
	other modifications to other				
	equipment as needed. Also				
	charges for the well disinfection				
<u> </u>	and start-up.				15,849
13	Trade-in value for existing				
	pumping equipment. Deduct the				
	trade-in value amount from the	Lump	1		
	bid total (amount should reflect	Sum	-		,
	any shipping and handling				
	charges)				

One hund red twenty - Total Base Bid in Words for CR-41 (G)	seven thousand, Three
hundred thirty	\$127,330 Total Base Bid In Figures

# Optional Quote for Well CR-41 Well Rehabilitation and pumping equipment replacement

	Task Description	Unit	Quantity	Unit Price	Total
1	Provide tank and dispose of	Lump	1		
	cleaning fluid from well	Sum	<u> </u>		15,000
2	Disposal of existing drop pipe	Lump Sum	1		

Fifteen Thousand
Total Optional Bid in Words for CR-41 (g)

\$\frac{15.000}{\text{Total Optional Bid In Figures}} LTM

## CR-31 (Arapahoe) Well Abandonment - Permit No. 25040 F (44247 F)

abandonment omitted LTM

Bidder will complete bid pricing for the following tasks:

**Estimated Completion Date** 

	Task Description	Unit	Quantity	Unit Price	Total
1	Removal of existing pumping equipment if present	Lump Sum	1		4467.00
2	Abandon the well	Lump Sum	1		85,6978
3	Restore site	Lump Sum	1		3250.00
Sub	ototal Bid Amount (H)				16,504.38

F+G = \$480,421.00 ur hundred eighty thousand four hundred and twenty-c	one dollars \\ \( \lambda \) \\ \( \lamb
Total Base Bid in Words (A+B+C+D+E+F+G+H)	eighthundred twelve
Signature and Date	Total Base Bid In Figures
Six hordredeignteen mousand, & Total Base Bid in Words (a+b+c+d+e+f+g)	Even hundred nine and thirty con
Signature and Date	Total Base Bid In Figures
Estimated Start Date	

RETURN BID TO:

TOWN OF CASTLE ROCK CASTLE ROCK WATER 175 Kellogg Court Castle Rock, CO 80109

The undersigned, being familiar with the existing conditions on the project area affecting the cost of the Work and the Contract Documents, and having verified the quantities and the availability of materials and labor, hereby proposes to furnish all supervision, labor, materials, machinery, tools, appurtenances, equipment, supplies, and services, including utility and transportation service required to construct and complete the Project listed above, according to the Contract, within the time specified, and at the prices stated below. These prices are to cover all expenses incurred in performing the Work required under the Contract of which this Bid is a part.

(The approximate quantities of Work to be completed in-place under the Contract are identified in the Bid Schedule and are for the purpose of comparing Bids. These quantities have been estimated and the quantities used are for the general information of the Bidder, representing the major items of the Work to be done. Minor details are not listed but shall be part of the complete Contract.)

9. The undersigned agrees to hold firm the Bid for **90** days for the purpose of the Town reviewing the Bids and investigating the qualifications of the Bidders prior to award of Contract. Mutually agreed upon extensions of time may be made if necessary.

This proposal is submitted by:

CONTRACTOR: Applied Ingenity, &	BY: Beete Month
ADDRESS: 14920 Harvest Rd. Brighton, Co. 80607 Attest:	TITLE: President
SECRETARY:(if corporation)	DATE: 2/25/21

#### **BID PROPOSAL**

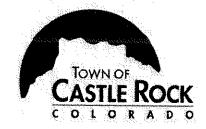
## PROJECT: 2021 Denver Basin Rehabilitation, Pumping Equipment Replacement, and Well Abandonment

1. In compliance with your Invitation to Bid, a	nd subject to all conditions thereof, the undersigned:  LLC.,  Co forado
a Corporation incorporated in the State of	Colorado
-OR	, a partnership, / limited partnership, (select
one), registered in the State of	, whose general partner(s) is/are
-OR-	
a sole proprietor, whose trade name is	
attached Bid Schedule lists the various division Specifications, together with an estimate of the item, using the cost inserted in the unit column	te of, offers this Bid d at the prices shown on the following Bid Schedule. (The ens of construction contemplated in the Plans and e units of each. With these units as the basis, extend each n. Any total cost found inconsistent with the unit cost when and corrected to agree with the unit cost. Alternate Bids
connection with any other person or persons be the terms and conditions of the Invitation to Bi Contract General Conditions, the Agreement f	ulates that this Bid is made in good faith, without collusion or oldding for the same Work, and that it is made subject to all ds, Information and Instruction for Bidders, and Construction for a Construction Contract, the Technical Specifications, ne, all of which have examined by the undersigned.
<ol><li>Accompanying this Bid is a Bid Guarantee Bids and Information and Instructions to Bidde</li></ol>	for 5% of the total Bid amount according to the Invitation to
Bond and a Labor and Material Payment Bond Award is delivered at the address given on this Material Payment Bond shall each be for the a	the Agreement for a Construction Contract, a Performance I within ten days from the date when the written Notice of Bid Proposal. The Performance Bond and Labor and amount of the total of this Bid and shall be from the same te surety through which the Bidder proposes to furnish the
<ol><li>The submission of the Bid constitutes an acomeoning for a period of thirty days.</li></ol>	greement, and it shall not be withdrawn after the Bid
specifically mentioned or not, are included by i	in the Contract with individual jobs and overhead, whether mplication or appurtenance in the Contract. The Contractor der one of the items listed in the Bid Schedule, irrespective
<ol><li>Payment for the Work performed will be according to the Contract.</li></ol>	cording to the Bid Schedule, subject to changes as provided
3. The undersigned Bidder hereby acknowledo Rev: 6-22-2010	ges receipt of addenda numbers through

#### SUBCONTRACTORS AND RELATED DATA

For each Subcontractor to be utilized please provide the following information (use additional sheets as necessary):

Firm Name: 1/13	
Address:	
Proposed work and percentage of total work to be assigned:	
	Percentage
Firm Name:	
Address:	
Proposed work and percentage of total work to be assigned:	
	Percentage9
Firm Name:	
Address:	
Proposed work and percentage of total work to be assigned:	
	Percentage%
Firm Name .	
Firm Name:	
Address: Proposed work and percentage of total work to be assigned:	
	Fercentage
Firm Name:	
Address:	
Proposed work and percentage of total work to be assigned:	
Firm Name:	
Address:	
Proposed work and percentage of total work to be assigned:	
	Percentage



Town of Castle Rock Castle Rock Water Department 175 Kellogg Court Castle Rock, CO 80109 720-733-6000

#### REQUESTS FOR PROPOSALS CONFIDENTIALITY

Proposals submitted to the Town for consideration shall be subject to the Colorado Open Records Law, Section 24-72-201, et seq., C.R.S. Any confidential information in the Submitter's proposal shall be identified as such. If any information is considered to be confidential, the Submitter shall agree to indemnify the Town for any and all attorney fees that the Town may incur in defending the withholding of such information by signing and returning the letter found in Section \_\_\_\_\_ of this RFP. Should the Town receive a request for the release of any information in the consultant's proposal in accordance with the Open Records Law, the Town will release only that information which has not been identified as confidential so long as the Letter of Indemnification has been signed and returned by the Submitter along with the proposal. Should the Submitter choose not to sign and return Letter of Indemnification, all information in the Submitter's proposal shall be considered releasable by the Town. Submitter will be notified of any open records requests prior to the release of such information. If, in the opinion of Town's legal counsel, the Town is nonetheless compelled to disclose any portion of such information to anyone or else stand liable for contempt or suffer censure or penalty, the Town may disclose such information without liability.



Re: Request under the Colorado Open Records Act

Request for Proposal Number: RFP 20 20-15

Town of Castle Rock Castle Rock Water Department 175 Kellogg Court Castle Rock, CO 80109 720-733-6000

#### LETTER OF INDEMNIFICATION FOR WITHHOLDING CONFIDENTIAL INFORMATION

Proposals submitted by consultants in response to the Town of Castle Rock's Request for Proposal are subject to the Colorado Open Records Act. Should the Town receive a request for the release of any information in the Submitter's proposal in accordance with the Open Records Law, the Town will review the Submitter's proposal, giving consideration to the portions that the Submitter

indicated contained trade secrets, privileged information, or confidential commercial, financial, geological, or geophysical data, and may release only that information which has not been identified as confidential and/or proprietary in your proposal pursuant to C.R.S. 24-72-201. If in the opinion of the Town's legal counsel, the Town is nonetheless compelled to disclose any portion of such information to anyone or else stand liable for contempt or suffer censure or penalty, the Town may disclose such information without liability.
By having an authorized officer of the company sign below, Submitter agrees to the aforementioned waiver of liability and to indemnify the Town of Castle Rock for any and all attorney fees that the Town may incur in defending the withholding of such information.
Applied Insensity, LLC. Submitter (Vendor or Business Name)
By: Signature  Signature
Fred Sott Martin Name (please print)

Applied Ingenuity, LLC. 14920 Harvest Rd. Brighton, Co 80603 Ph. (303) 289-2280 Fax (303) 289-1026

### Scope of Work and Proposal

Date:

January 25, 2021

Project:

Castle Rock 2021 Well Cleaning Project Addenda 3 received

From:

Scott Martin, Applied Ingenuity. LLC

Thank you for asking *Applied Ingenuity* to provide you with this proposal for cleaning your and re-equipping your wells per your request

Scope of Work: Applied Ingenuity proposes the following scope of well cleaning for this project.

• Acid Clean:

#### **Additional Materials**

Labor for sand pump and surging...2 Man \$240 / Hour Additional Acid......\$37.00 / Gallon

• Depending on timing, an additional mob and demob may be necessary

#### **Project Schedule:**

All Dates commence 2 weeks after Signed "Service Agreement"

Notes:

- 1) Based on the pre-video of the wells, the cleaning methodology may change. It has been our experience that this is the best method to utilize if there is bacteriological growth in the well. Should the well screens be plugged with deposition, it may be more cost effective to clean with sonar jet, brushing with chlorine, and or pressure jetting screens.
- 2) Potential Cost Saving measures:
  - A) Run Stainless steel pipe from pump discharge to SWL only, standard J-55 above SWL.
  - B) Run Coated pipe from pump discharge to SWL only, standard J-55 above SWL.
- 3) ID coating of drop pipe has been known to cause issues when coating turns loose over time.
- 4) Summit equipment on larger wells, 4-5 week delivery.
- 5) Centrilift Equipment NSF certified on larger wells, 4-14 week delivery.
- 6) S.S. Drop Pipe is 12 week delivery

### BID BOND

Applied Ingenuity, LLC 39601 I	E 136th Avenue, Hudson, CO 80642		
(insert the full name and address or leg	•	1,	,
and, Contractors Bonding and Insuran	ice Company		
(insert the legal title of the Surety) as S	urety, a corporation organized under	the laws of the Sta	ate of
, and aut	horized to transact business in the S	tate of Colorado, w	rith a
general office at9025 N. Lindbergh	Drive, Peoria, IL 61615		· · · · · · · · · · · · · · · · · · ·
are hereby bound to the Town of Castle	e Rock, Colorado, (Town) as Obligee	, in the amount of	
Five Percent (5%) of Total Amount Bio		5%	_ DOLLARS,
in United States currency, for the paym	nent of which amount the Contractor	and Surety bind the	emselves,
their heirs, executors, administrators, su			
submitted the accompanying Bid dated Castle Rock Water 2021 Denver Basin	the <u>26th</u> day of <u>January</u> , <u>2</u> Wells Rehabilitation, Pumping Equip		ction of the ct contract.
The Town requires, as a condition for re Guaranty, of at least five percent of the execute the Agreement for Construction awarded the Contract, that the sum be penalty, for the Principal's failure to perf	amount of the Bid, conditioned so the Contract, and furnish the required B paid immediately to the Town, as liqu	at if the Principal fa	ills to
If the Principal, within the specified period Town according to the Bid, as accepted, Payment Bond with good and sufficient faithful performance and proper fulfillme liquidated damages, then this obligation effect.	, and furnishes a Performance Bond Surety or Sureties, upon the forms pi nt of the Contract, or pays to the Tov	and a Labor and M rescribed by the To yn the proper amou	laterial wn for the int of
Executed this 26th day of Janua	ary <u>, 2021</u> .		
WITNESS DS4	PRINCIPAL Applied Ingenu	ity, LLC	
	F. Scott Martin	, Its	President
WITNESS Ruth anne Lindsay	SURETY Contractors Bond  BY: Christina L. Townsens	ling and Insurance  Suma  , Its Attori	PRAMILIA AND INSULA
I, Christina L. Townsend am the Attorney-in-Fact F. Scott Martin then President (title) of the thereto is genuine; and that the bond was Corporation by authority of this governing	(title) of the Corporal, Who signed the bond on the Corporation; that I know his or her signed, sealed, and attested to body.	, certii tion named as Sure pehalf of the Princip	FEBRUSEAL SEAL SPARENCE
	Signed: MING X	Jaur Lend	
	Title: Christina L. Townsend , A	ttorney-in-Fact	

## **POWER OF ATTORNEY**

#### RLI Insurance Company Contractors Bonding and Insurance Company

9025 N. Lindbergh Dr. Peoria, IL 61615 Phone: 800-645-2402

#### Know All Men by These Presents:

That this Power of Attorney is not valid or in effect unless attached to the bond which it authorizes executed, but may be detached by the approving officer if desired.

That RLI Insurance Company and/or Contractors Bonding and I together, the "Company") do hereby make, constitute and appoint:	nsurance Company, each an Illinois corporation, (separately and
Timothy J. Blanchard, Christina L. Townsend, Vickie Golobic, Mary And Lindsay, Robert Charles Torrez, Nikki M. Mosbrucker, Ashley K. Anders McGuire, jointly or severally	n Eurich, Jennifer J. Walker, Barbara J. Arnold, Ruth Anne son, Lynn Christine Bosman, K Anne E. Vogel, Nicole Lee
in the City of <u>Colorado Springs</u> , State of <u>Colorado</u> full power and authority hereby conferred, to sign, execute, acknowledg bonds and undertakings in an amount not to exceed (\$25,000,000,000) for any single obligation.	e and deliver for and on its behalf as Surety in general any and all
The acknowledgment and execution of such bond by the said Attorney in executed and acknowledged by the regularly elected officers of the Compa	Fact shall be as binding upon the Company as if such bond had been any.
RLI Insurance Company and/or Contractors Bonding and Insuran following is a true and exact copy of a Resolution adopted by the Board of	nce Company, as applicable, have each further certified that the f Directors of each such corporation, and is now in force, to-wit:
"All bonds, policies, undertakings, Powers of Attorney or other obligated the Company by the President, Secretary, any Assistant Secretary, Treas of Directors may authorize. The President, any Vice President, Sec Attorneys in Fact or Agents who shall have authority to issue bonds, pol seal is not necessary for the validity of any bonds, policies, undertakings signature of any such officer and the corporate seal may be printed by fa	surer, or any Vice President, or by such other officers as the Board cretary, any Assistant Secretary, or the Treasurer may appoint licies or undertakings in the name of the Company. The corporate so Powers of Attorney or other obligations of the corporation. The
State of Illinois  County of Peoria  On this	RLI Insurance Company Contractors Bonding and Insurance Company  By: Barton W. Davis  CERTIFICATE  I, the undersigned officer of RLI Insurance Company and/or
officer of the RLI Insurance Company and/or Contractors Bonding and Insurance Company and acknowledged said instrument to be the voluntary act and deed of said corporation.  By:	Contractors Bonding and Insurance Company, do hereby certify that the attached Power of Attorney is in full force and effect and is irrevocable; and furthermore, that the Resolution of the Company as set forth in the Power of Attorney, is now in force. In testimony whereof, I have hereunto set my hand and the seal of the RLI Insurance Company and/or Contractors Bonding and Insurance Company this 26th day of January , 2021.  RLI Insurance Company
Catherine D. Glover  CATHERINE D. GLOVER . OFFICIAL SEAL Notary Public - State of Illinois My Commission Expires	By: Jeffrey Deficitly Deficitly Corporate Secretary

TREESE1

## ACORD

#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 1/29/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed.

this certificate does not confer rights to the certificate holder in lieu of su					CONTACT Terri Reese							
HUB International Insurance Services (COL)					NAME: PHONE (A/C, No, Ext): (719) 884-0704  FAX (A/C, No):							
111	S Tei	ion Street					E-MAIL	s. terri.rees	e@hubinte	rnational.com		
Colorado Springs, CO 80903					INSURER(S) AFFORDING COVERAGE				NAIC#			
x *					* 1	INCLIDE					21407	
							INSURER A : EMCASCO Insurance Co. INSURER B : Pinnacol Assurance Company				41190	
INSURED											17370	
		Applied Inge					INSURER C: Nautilus Insurance Company					
		10301 E. 1071					INSURER D:					
Brighton, CO 80601							INSURER E :					
							INSURE	KF:		REVISION NUMBER:		
TI	HIS IS	TED. NOTWITHS	AT THE POLICIE FANDING ANY RI SSUED OR MAY TIONS OF SUCH I	S OF EQUI PER POLIC	REME TAIN, CIES.	ENT, TERM OR CONDITION THE INSURANCE AFFOR LIMITS SHOWN MAY HAVE	DED BY	THE POLIC	TO THE INSUR CT OR OTHER IES DESCRIB PAID CLAIMS.	RED NAMED ABOVE FOR THE DOCUMENT WITH RESPECT TO	D ALI	
INSR LTR		TYPE OF INSU	RANCE	ADDL INSD	SUBR WVD	POLICY NUMBER		(MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		1,000,000
A	X	COMMERCIAL GENER	AL LIABILITY					CONTRACT COMPONENTIAL		EACH OCCURRENCE	\$	500,000
		CLAIMS-MADE	X OCCUR			6X17261		3/1/2020	3/1/2021	DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	10,000
										MED EXP (Any one person)	\$	1,000,000
										PERSONAL & ADV INJURY	\$	2.000,000
	GEN	N'L AGGREGATE LIMIT	APPLIES PER:							GENERAL AGGREGATE	\$	2,000,000
		POLICY PRO-	LOC							PRODUCTS - COMP/OP AGG	\$	2,000,000
		OTHER:								COMPINED CINICIE LIMIT	\$	1.000.000
A	AUT	TOMOBILE LIABILITY								COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
		ANY AUTO				6X17261		3/1/2020	3/1/2021	BODILY INJURY (Per person)	\$	
		OWNED X	SCHEDULED AUTOS							BODILY INJURY (Per accident)	\$	
	X	HIRED AUTOS ONLY	NON-OWNED AUTOS ONLY							PROPERTY DAMAGE (Per accident)	\$	
		AUTOS ONET	70100 01121								\$	T 000 000
Α	Х	UMBRELLA LIAB	X OCCUR							EACH OCCURRENCE	\$	5,000,000
		EXCESS LIAB	CLAIMS-MADE			6X17261		3/1/2020	3/1/2021	AGGREGATE	\$	5,000,000
		DED X RETENTI	ON \$ 10,000							Land Carl	\$	
В	wor	VORKERS COMPENSATION IND EMPLOYERS' LIABILITY		N/A						X PER OTH- STATUTE ER		1 000 000
	ANY					4142675		10/1/2020	10/1/2021	E.L. EACH ACCIDENT	\$	1,000,000
	OFF (Mai	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH)			1					E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	If ve	es, describe under SCRIPTION OF OPERAT								E.L. DISEASE - POLICY LIMIT	\$	1,000,000
C	-	llution Liability	TOTTO BOICH			CPL2013379-17		10/1/2019	3/1/2021	1,000,000 /		2,000,00
DE	SCPIP.	TION OF OPERATIONS	LOCATIONS / VEHIC	LES	ACOR	D 101, Additional Remarks Schee	dule, may	oe attached if mo	ore space is requ	ired)		
DL	JOIGI	HON OF OF EIGHTON	200,,,,,									
C	DTU	FICATE HOLDER					CAN	CELLATION	ı			
U	-117	FIGATE HOLDER										
For Information Only For Information Only							SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.					
		For Informa	tion Only									
1	For Information Only Brighton, CO 80601							AUTHORIZED REPRESENTATIVE				