

ADDENDUM NO. 2

RE: Chroma Slope Stabilization & Stormwater Improvements Project

**FROM: Dubois & King, Inc.
6 Green Tree Drive
South Burlington, VT 05403
802.428.7242**

TO: Prospective Bidders

DATE: August 23, 2022

This Addendum forms part of the Contract Documents and modifies the original Bidding Documents issued by Dubois & King, Inc., for the Chroma Slope Stabilization & Stormwater Improvements Project dated July 27, 2022. Acknowledge receipt of this Addendum in the space provided on Page 1 of the Bid Form. Failure to do so will subject the Bidder to disqualification.

I. Bid Form

As part of Addendum No. 1 issued on August 19, 2022, in response to Question 14, two bid items on the Bid Form were revised and two were added as shown below. The attached revised Bid Form shall supersede the original Bid Form and be submitted in accordance with the Instructions to Bidders previously provided.

Question 14. A few unit prices and quantities are inaccurate (i.e. concrete for sidewalk, clearing and grubbing has LS with 2.7 AC)?

Answer 14. The following revisions will apply to the Bid Form:

Clearing and Grubbing - Unit = AC

Portland Cement Concrete Sidewalk, 5" - Quantity = 30 SY.

Additional Items:

VTrans

Item #	Item	Unit	Quantity	Unit Price	Total Price
406.25	Marshall Bituminous Concrete Pavement	TON	8	\$ _____	\$ _____

Unit Price in Words _____

656.41	Perennials (Focal Point) EA		100	\$ _____	\$ _____
--------	-----------------------------	--	-----	----------	----------

Unit Price in Words _____

Chroma Technology Corporation, Inc. – Slope Stabilization & Stormwater
Improvements
Revised Bid Form

August 23, 2022

Perennial planting for the Focal Point Systems consist of the following:

<i>Species/Common Name</i>	<i>Amount</i>
<i>Aster novae angliae/New England Aster</i>	25
<i>Helianthus angustifolius/Swam Sunflower</i>	25
<i>Panicum virgatum/Switch Grass</i>	25
<i>Eupatorium perfoliatum/Boneset</i>	25
<i>Boltonia asteroides/Boltonia</i>	25

Substitutes must be approved by Project Engineer

All remaining bid items are accurate.

BID FORM
Slope Stabilization & Stormwater Improvements
Chroma Technology Corporation, Inc.

Proposal of _____
(hereinafter called Bidder), organized and existing under the laws of the State of
_____ doing business as

(a corporation, a partnership, of an individual)

To the Chroma Technology Corporation, Inc., in Rockingham, Vermont
(hereinafter called Owner)

The Bidder represents that this bid is genuine and not made in the interest of or on behalf of any undisclosed person, firm or corporation and is not submitted in conformity with any agreement or rules of any group, association, organization or corporation. The bidder has not directly or indirectly induced or solicited any other bidder to submit a false bid. Bidder has not solicited or induced any person, firm or corporation to refrain from bidding and the bidder has not sought by collusion to obtain for himself any advantage over any other bidder or Owner.

The undersigned bidder proposed and agrees, if this bid is accepted, to enter into an agreement with Owner to furnish all materials and to complete all work as specified or indicated in the Contract Documents for the contract price and within the contract time indicated in this bid and in accordance with the Contract Documents.

Bidder hereby agrees to commence Work under this contract on the date of issuance of the Notice to Proceed and that the Final Completion date for this contract is July 31, 2023.

Bidder acknowledges receipt of the following Addenda:

Chroma Technology Corporation, Inc. – Slope Stabilization & Stormwater
 Improvements
 Revised Bid Form

August 23, 2022

Bidder agrees to perform all the Work described in the Contract Documents for the following schedule of prices. Unqualified bids will not be accepted.

VTrans ITEM #	ITEM	UNIT	QUANTITY	UNIT PRICE	TOTAL PRICE
201.10	Clearing and Grubbing	AC	2.27	\$ _____	\$ _____
	Unit Price in Words _____				
203.15	Common Excavation	CY	44200	\$ _____	\$ _____
	Unit Price in Words _____				
203.30	Earth Borrow	CY	1540	\$ _____	\$ _____
	Unit Price in Words _____				
204.25	Structure Excavation	CY	150	\$ _____	\$ _____
	Unit Price in Words _____				
208.40	Cofferdam	LF	700	\$ _____	\$ _____
	Unit Price in Words _____				
406.25	Marshall Bituminous Concrete Pavement	TON	8	\$ _____	\$ _____
	Unit Price in Words _____				
529.25	Removal of Concrete Masonry	CY	66	\$ _____	\$ _____
	Unit Price in Words _____				
601.0905	12" HDPE	LF	20	\$ _____	\$ _____
	Unit Price in Words _____				
601.0910	15" HDPE	LF	65	\$ _____	\$ _____
	Unit Price in Words _____				
601.0915	18" HDPE	LF	195	\$ _____	\$ _____
	Unit Price in Words _____				
601.0920	24" HDPE	LF	115	\$ _____	\$ _____
	Unit Price in Words _____				
601.2605	12" CPEP (SL)	LF	25	\$ _____	\$ _____
	Unit Price in Words _____				

Chroma Technology Corporation, Inc. – Slope Stabilization & Stormwater
Improvements
Revised Bid Form

August 23, 2022

601.2625	30" CPEP	LF	15	\$ _____	\$ _____
	Unit Price in Words _____				
604.21	Precast Reinforced Concrete Manhole with Cast Iron Cover	EA	2	\$ _____	\$ _____
	Unit Price in Words _____				
613.11	Stone Fill, Type II	CY	1505	\$ _____	\$ _____
	Unit Price in Words _____				
613.12	Stone Fill, Type III	CY	571	\$ _____	\$ _____
	Unit Price in Words _____				
618.10	Portland Cement Concrete Sidewalk, 5"	SY	30	\$ _____	\$ _____
	Unit Price in Words _____				
635.11	Mobilization/Demob.	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				
641.11	Traffic Control, All Inclusive	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				
649.31	Geotextile Under Stone Fill	SY	428	\$ _____	\$ _____
	Unit Price in Words _____				
651.15	Seed	LBS	105	\$ _____	\$ _____
	Unit Price in Words _____				
651.18	Fertilizer	LBS	111	\$ _____	\$ _____
	Unit Price in Words _____				
651.40	Grubbing Material	CY	1630	\$ _____	\$ _____
	Unit Price in Words _____				
653.02	Monitoring EPSC Plan	HR	25	\$ _____	\$ _____
	Unit Price in Words _____				
653.08	Runoff Control Measures	CY	100	\$ _____	\$ _____
	Unit Price in Words _____				

Chroma Technology Corporation, Inc. – Slope Stabilization & Stormwater
Improvements

Revised Bid Form

August 23, 2022

653.10 Hay Mulch TON 0.5 \$ _____ \$ _____

Unit Price in Words _____

653.20 Rolled Erosion Control Fabric – Type I
SY 9027 \$ _____ \$ _____

Unit Price in Words _____

653.21 Rolled Erosion Control Fabric – Type II
SY 251 \$ _____ \$ _____

Unit Price in Words _____

653.35 Stabilized Construction Entrance
CY 50 \$ _____ \$ _____

Unit Price in Words _____

653.41 Inlet Protection Device, Type II
EA 5 \$ _____ \$ _____

Unit Price in Words _____

653.45 Filter Bag EA 2 \$ _____ \$ _____

Unit Price in Words _____

653.475 Silt Fence Type I LF 1056 \$ _____ \$ _____

Unit Price in Words _____

653.55 Project Demarcation Fence
LF 1840 \$ _____ \$ _____

Unit Price in Words _____

656.41 Perennials (Focal Point)EA 100 \$ _____ \$ _____

Unit Price in Words _____

900.10 Construction Access Road
LS 1 \$ _____ \$ _____

Unit Price in Words _____

900.20 Retaining Wall
SY 120 \$ _____ \$ _____

Unit Price in Words _____

Chroma Technology Corporation, Inc. – Slope Stabilization & Stormwater Improvements

Revised Bid Form

August 23, 2022

900.40	Temporary Pond Liner	SY	183	\$ _____	\$ _____
	Unit Price in Words _____				
900.50	Temporary Culvert	LF	180	\$ _____	\$ _____
	Unit Price in Words _____				
900.60	Dewatering	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				
900.645	Focal Point #1	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				
900.645	Focal Point #2	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				
900.645	Focal Point #3	LS	1	\$ _____	\$ _____
	Unit Price in Words _____				

Total Base Bid \$ _____

Total Base Bid Written _____

The lowest responsive and responsible bidder will be determined by the **Total Base Bid**.

The above unit prices shall include all labor, materials, removal, overhead, profit, insurance, etc. to cover the finished work as specified within the Contract Documents.

By submitting this bid, a bidder certifies that it shall report in writing to Chroma any errors or inconsistency discovered in the plans, proposal, specifications, or proposal documents immediately upon discovery.

THE ABOVE PROPOSAL IS HEREBY RESPECTFULLY SUBMITTED BY:

Contractor

By

Title

Business Address

City

State

Date

ATTEST _____

LS = lump sum

EA = each

SY = square yard

SF = square feet

CWT = hundredweight

GAL = gallon

HR = hour

LU = lump unit

CY = cubic yard

LF = linear foot

TON = ton

MGAL = thousand gallons

LB = pound