



Quotation

Quote #:
Date:
Expires On:

Q-25159-1
5/8/2024 3:33 PM
6/7/2024

Basic Concepts Inc.

1310 Harris Bridge Road
Anderson, SC 29621
United States

Phone: (813) 659-3512
Fax: (813) 659-3265
Email: pvanfossen@basicconcepts.com

Ship To
Stephen Shockley
BCA Architects
United States
3157828133 -290

Bill To
BCA Architects
United States

Scope of Work

Prep and apply dome seal products to test area. Approximately one to two panels.

"Terms TBD based on credit review. Deposits and progress payments may be required."

Note: Please review Assumptions and Terms & Conditions requirements for contract addition

Assumptions

- BCI assumes lift and access to be provided by others.
- BCI will prep one to two panels and apply DomeSeal to test area.
- Because coatings and underlayment on substrates can vary, BCI assumes that standard surface preparation methods will be employed. If there are instances of excessive thickness, the presence of unknown coating materials, or unexpected removal challenges, BCI will inform the client, which may lead to additional surface preparation expenses.
- In the event of unanticipated project delays caused by others, BCI will apply standard crew and equipment downtime charges at a rate of \$450 per hour. The daily maximum downtime charge is \$3,850.

QTY	PART #	DESCRIPTION	UNIT PRICE	DISC (%)	EXTENDED
1.00	IMGPROJ	Prep 1-2 panels and apply domeseal per requirements.	USD 18,500.00		USD 18,500.00
Subtotal:					USD 18,500.00

Total: USD 18,500.00

SALESPERSON	EXT	EMAIL	DELIVERY METHOD	PAYMENT METHOD
Pete Van Fossen	x	pvanfossen@basicconcepts.com		Terms TBD

Terms & Conditions

Unless otherwise agreed upon:

All water and debris produced during project can be disposed of on onsite

Site access to water will be allowed as needed

Site access to restrooms for crew will be allowed

Client will assist in minimizing effects of overspray on critical areas and vehicle

No delays by others, additional charges may be incurred due to delay

All payments are due 30 after issue date of Basic Concepts Inc. invoice

All sales are F.O.B. Seller's docks (under U.C.C. shipping terms). Freight is prepaid and added to Buyer's invoice on all orders

State and Local sales taxes are not included in this quotation.

BCI will use the attached rate sheet for unforeseen out of scope work or unforeseen delays. All out of scope/delays of work will be defined and agreed to prior to any additional cost. Rate sheet is for reference and lump sum costing may be provided after determining additional project scope.

CLAIMS: Any delays or failures of performance by Basic Concepts Inc. under this sale shall not constitute default or give rise to any claim for damage during any period in which such delays or failures of performance are attributable to any cause reasonably beyond BCI's control, such as and not by way of limitation: fire; floods; windstorms; strikes; work stoppages; riots; unavailability of transportation, materials, supplies or necessary equipment; acts of God; acts of the public enemy; and acts of governmental authority. In no event shall BCI be liable for any consequential or incidental damages resulting from failure or delay in delivery. If shortage should occur in BCI's supply of materials, BCI may prorate its deliveries.

DELAYS: Any delays to schedule will result in down time rate charge negotiations. Delays include, but are not limited to weather, scope change, client operations, and other contractors. BCI reserves the right to invoice client for schedule delays that are outside of BCI's control. To acknowledge acceptance of this proposal and to schedule, sign and send to; BCI 1904 Industrial Park Drive Plant City, FL. 33566

BCI will invoice for materials and shipping at shipping date to site unless otherwise agreed.

BCI will progress invoice on a percentage completed basis monthly unless otherwise agreed.

Signature: _____

Effective Date: ____/____/____

Name (Print): _____

Title: _____

Please sign and email to Pete Van Fossen at pvanfossen@basicconcepts.com or fax to

THANK YOU FOR YOUR BUSINESS!