

# CONTRACT PROPOSAL & Specifications

**THE VERDIN COMPANY**, 444 Reading Road, Cincinnati, Ohio 45202 (1-800-543-0488), agrees to repair and restore the “Skuller” Brown Street Clock for the following agency:

**Lexington Fayette Urban County Government  
200 East Main Street  
Lexington, Kentucky 40507**

## GENERAL

This proposal provides for the repair and restoration of an antique “Skuller” Brown Street Clock.

## PAINTING OF CLOCK

When the restoration of the “Skuller” Brown street clock begins, the clock will be disassembled and the head, bezels and post will be sandblasted. The few chips on the cast iron post will be repaired and the inner structure of the post will be replaced. The clock will then be primed and painted black, which was the original color, to return the clock’s original luster and beauty.

## TIMEPIECE AND HANDS

New timepieces will be provided and installed in the head of the clock.

Two (2) new sets of black, aluminum hands, to match the original hands, will be provided and installed.

## MASTER CLOCK CONTROLLER (MCC3)

The Verdin Company will update the control system to include a new Master Clock Controller (MCC3).

- The MCC3 will include the following:
  - : \* Automatic Daylight Savings Time re-set
  - \* 10-year battery back-up to re-set after power outage
  - \* 100-year calendar

The MCC3 is designed to provide many years of worry free automatic control of your total clock system. The Verdin MCC3 is a microprocessor based clock control system comprising a high precision, crystal-controlled time base, programming keypad, LCD display, and all the required interface ports. This highly flexible clock control device is capable of overseeing the complete operation of a street clock system. It has been designed to interface with all Verdin peripheral elements.

The MCC3 operates on standard 120VAC, 50-60 Hz. single phase power. It is fused for a total of six amps (nominal). The MCC3 is supplied with a ten year internal battery back-up for maintaining time and program memory during power failure.

## **LEXAN COVERS**

The Verdin Company will install two (2) crystal clear Lexan dial covers.

## **ELECTRICAL WIRING**

All wiring throughout the clock will be replaced.

## **PHOTO CELL**

A photo cell will be provided in the head of the clock which will control the lighting of the clock. The photo cell will allow the lighting to turn on at dusk and off at dawn.

## **ACCESS PANELS**

New access panels will be provided and installed on the head of the clock to allow for easy access to the interior of the clock head.

## **SHEETING**

New sheeting will be provided and installed as necessary on the top of the header.

## **FILLER RINGS**

New filler rings will be provided and installed between the bezels and the clock head to provide waterproofing for the dials.

## **EYEGLASSES**

Eyeglasses will be fabricated to match the original eyeglasses utilized on the clock, of which historic photographs have been provided and reviewed. The outside of the eyeglasses will be painted the same color as the clock, black, and the inside of the eyeglasses will feature the eye as illustrated in the photos.

The eyeglasses will be backlit in order to stand out during the night hours. The lighting for the eyeglasses will be connected to the photocell located in the head of the clock and will turn off and on automatically at dusk and dawn along with the backlighting behind the dials.

## **NEON**

The neon lighting currently located on the clock will be replaced as necessary with new neon lighting. The neon lighting will be manufactured to match the existing lighting as documented in the historic photographs.

The neon lighting will be connected to the photocell located on the head of the clock and will turn off and on automatically at dusk and dawn along with the backlighting behind the dials and the eyeglasses.

### **TRANSITION PIECE**

Verdin will recreate a fiberglass and steel framed transition piece based on the historic images that the customer has provided to the company.

### **SHIPMENT AND INSTALLATION OF CLOCK**

Upon completion of the repair and restoration of the clock, the clock will then be loaded onto a truck supplied by The Verdin Company and returned to the installation site for installation by a Verdin clock specialist. The return of the clock and installation will take place on the same day. This date will be coordinated with the customer by The Verdin Company.

The Verdin Company will supply a small crane, as well as a crane operator, for hoisting the clock into position on the day of installation. Verdin will assume full responsibility for the installation of the clock. However, the customer will need to have a certified electrician onsite the day of install.

### **LIMITED WARRANTY**

Verdin warrants its services to be free from defects in materials and workmanship for the periods shown below after the date of installation, provided the Post Clock and its components are maintained in accordance with instructions provided by Verdin. To the extent permitted by applicable law, for each product, Purchaser's exclusive remedy and Verdin's exclusive liability for any loss, damage, or destruction resulting from any non-conformity of any shipment made by Verdin to Purchaser under this Agreement or from any defects in its services within the warranty period will be limited strictly to the repair or replacement, at Verdin's discretion, of any nonconforming or defective materials upon examination of such by Verdin. Verdin shall have a reasonable time to repair or replace any nonconforming materials, including the time for the manufacture of replacement of such materials. THIS WARRANTY IS IN LIEU OF ANY AND ALL OTHER WARRANTIES, EXPRESS OR IMPLIED.

The clock will be warranted for three (3) years.

### **COMPLETION OF WORK**

The Verdin Company will work with the customer on a completion date. The Verdin Company will strive to have the work completed within 45 to 60 days from receipt of the signed contract.

**PURCHASE PRICE.....\$25,415.00**

**Prices subject to change if not accepted within 30 days from date of submission.**

All funds are to be made payable to The Verdin Company in U.S. Funds.

The customer, Lexington Fayette Urban County Government, will issue a PO for this job. The full amount of the contract will be due and payable upon completion of the restoration and installation of the clock.

**TAXES**

In addition to the purchase price, purchaser agrees to pay all sales, use, excise or similar taxes in effect that may be applicable to the sale or installation. If purchaser has a Tax Exemption certificate, the number must be given to The Verdin Company with the order.

**SUBMITTED:**

**ACCEPTED:**

**The Verdin Company  
Cincinnati, Ohio**

**Lexington Fayette Urban County Gov.  
Lexington, Kentucky**

**By:** \_\_\_\_\_

**By:** \_\_\_\_\_

**Title:** \_\_\_\_\_

**Title:** \_\_\_\_\_

**Date Accepted:** \_\_\_\_\_

**Date Accepted:** \_\_\_\_\_

**Exact Location of Clock for Reinstallation:**

\_\_\_\_\_  
\_\_\_\_\_

**Contact Information:**

**Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_  
\_\_\_\_\_

**Phone:** \_\_\_\_\_