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ADDISON		DATE 2-11-05 JOB NO.
Public Works / Engineering 16801 Westgrove • P.O. Box 9010		RE: Addisin Airport
Telephone. (77.2) 450-207 1 4 1 dx	. (77 2) 430-2037	THE TRAFFIC CONTROL TOWAR
TO Carmen M	notan	
GENTLEMAN: WE ARE SENDING YO  ☐ Shop Drawings		ler separate cover via the following items:  s  Specifications
☐ Copy of letter	☐ Change order ☐	
COPIES DATE NO.		DESCRIPTION
/	Engineering Se	will Prospel for the
	Olesign of a	Runway Lightling Control
	Panel.	. 0 1
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THESE ARE TRANSMITTE    For approval	D as checked below:  ☐ Approved as submitted	☐ Resubmit copies for approval
ฎ For your use	☐ Approved as noted	☐ Submit copies for distribution
☐ As requested	☐ Returned for corrections	☐ Return corrected prints
☐ For review and commen	<del></del>	
☐ FOR BIDS DUE	19	_ □ PRINTS RETURNED AFTER LOAN TO US
DEMARKS This	will be a new	lighting control
REMARKS / Ws	atuall be	a the land see the
hour li	is Trellie (m)	tral Tores
Jan 80	or page and	
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COPY TO MAKE A	levely	
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LETTER OF TRANSMITTAL

If enclosures are not as noted, please notify us at once.

## HP LaserJet 3200se

HP LASERJET 3200

FEB-11-2005 4:56PM



### Fax Call Report

Job Date Time Type Identification Duration Pages Result 698 2/11/2005 4:55:12PM 99723920739 0:42 1 0K Send

> 13 Joe Kotria 912-342-0739

MCCREARY & ASSOCIATES, NO.

January 6, 2005

Mr. James C. Pierce, JR. P.E. Assistant Public Works Director Town of Addison 15801 Westgrove Drive Addison, Texas 75001-9010

Engineering Service Proposal Addison Almort - Runway Lighting Control Panel

We propose to render engineering services for the above referenced project. The scope of our services will be to design a new control panel for the existing sirport runway lighting. The new penel will be for installation in the new control tower. We will investigate a fouch screen panel

Additionally, the scope of our services will include:

Preparation of drawings in ACAD 2002.
Preparation of technical specifications.
Meetings during design.
Checking of submittals and shop drawings.
One sits visit during design and one during construction.

McCreary & Associates proposes to be compensated on a time-expended basis with a not to exceed maximum of \$5,200.00 (five thousand two hundred dollars). We propose to invoice monthly at the rates listed below.

Engineer, P.E. \$100.00 per hour Engineer, Sr. \$95.00 per hour Engineering Technician, Sr. \$ 90.00 per hour Engineering Technician \$85.00 per hour Clarical \$850.00 per hour

If services are to be performed that are outside the scope of work, then the maximum may be exceeded and the above listed rates shall apply:

We appreciate the opportunity to submit this proposal and look forward to working with you on this project.

# HP LaserJet 3200se

HP LASERJET 3200

FEB-11-2005 4:57PM



Fax Call Report

 Job
 Date
 Time
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 Pages
 Result

 699
 2/11/2005
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Engineering Services Proposal 01/08/05

Sincerely.

eoseph J. Kotris, P.E. President

0.0.

DATE 2-/1-05

Please consider this your ratice to proceed.

Page 2 of 2

Allison!

JIM PIERCE, P.E. Assistant Public Works Director (972) 450-2879 (972) 450-2837 FAX jpierce@ci.addison.tx.us

Town of Addison 16801 Westgrove Dr. P.O. Box 9010, Addison, Texas 75001-9010

Mark - I would like You approved to go ahead with this - We need to furnish this panel to the FAA So they can ustall it in their control panel console.

Sum

### McCREARY & ASSOCIATES, INC.

6310 LBJ Suite 217 972-458-8745 Dallas, Texas 75240 Fax: 972-392-0739

January 8, 2005

Mr. James C. Pierce, JR. P.E. Assiatant Public Works Director Town of Addison 16801 Westgrove Drive Addison, Texas 75001-9010

Subject:

Engineering Service Proposal

Addison Airport - Runway Lighting Control Panel

Dear Jim.

We propose to render engineering services for the above referenced project. The scope of our services will be to design a new control panel for the existing airport runway lighting. The new panel will be for installation in the new control tower. We will investigate a touch screen panel as a possible alternative.

Additionally, the scope of our services will include:

- 1. Preparation of drawings in ACAD 2002.
- 2. Preparation of technical specifications..
- Meetings during design.
- Checking of submittals and shop drawings.
- 5. One site visit during design and one during construction.
- Final inspection.

McCreary & Associates proposes to be compensated on a time-expended basis with a not to exceed maximum of \$5,200.00 (five thousand two hundred dollars). We propose to invoice monthly at the rates listed below.

Engineer, P.E. \$100.00 per hour Engineer, Sr. \$95.00 per hour Engineering Technician, Sr. Engineering Technician \$65.00 per hour Clerical \$50.00 per hour

If services are to be performed that are outside the scope of work, then the maximum may be exceeded and the above listed rates shall apply.

We appreciate the opportunity to submit this proposal and look forward to working with you on this project.

Sincerely,

Joseph J. Kotria, P.E.

President

McCreary & Associates, Inc.

ACCEPTED\_\_\_\_\_

Authorized Officer of the Company

DATE 2-11-05

Please consider this your notice to proceed.