## **Donation**

Version 1.9 released on 8/3/21 Updated RFA for donations including travel donations (use employee reimbursement process for travel approvals)



CITY COUNCIL USE ONLY Date Received:		cking #:		CITY CLERK USE ONLY
Committee Date:	Committee:  Hearing Date:  2 <sup>nd</sup> Agenda Date:		Scanned	Date: 10,12,2022
1st Agenda Date:			☐ Posted	tem#: 2210 0224
All department	items requiring Council ap	pproval must be submitted	through the M	lavor's Office.
Primary Details	name requiring econion up	pprovar made be dabinited	anough the m	ayor o omoc.
Board Approval		Other Board Name		City Council Approval O Yes O No
Department Police	Contact Name JoAn Del Rio	Emall jdelrio@cityoftulsa	org	Phone 918-596-7864
Bid/Project Number	Project Title	Donator Promega		Type of Donation Travel
Travel Event Title Spectrum CuE visit	Traveler's Name JoAn Del Rio	Event Date 10/4/22		Donation Amount/Value \$984.59
Budget		10/03/2022 - 1 Madison, V	0/05/2022	City Council requires a dollar value
Funding Source(s)		Madisons	VI	
Department: Legal: Board: Mayor: Other:	See attack	ried	  	Date: Date: Date: Date: Date:
Policy Statement			_	Date.
Background Information Requesting approval to travel for a		of the Spectrum CE instrume	nt.	
Provide background information on the r	equested action.			
Summation of the Requested Action I am requesting approval to travel consideration for purchase by the the instrument before committing Summarize the pertinent details of the re	e forensic laboratory. This tra- to purchasing the instrume	vel would allow the city the c		ew instrument that is under an overview and demonstration of
Other Pertinent Details The vendor will pay the airfare an Provide any additional information that s	•	odna approval of this seed at		
Processing Information for		ering approval of this contract docu	ment	
Post Execution Processing	ony ole in a office	Additional Davids-	I Proposition Date	sile.
☐ Mail vendor copy (addt'l signat☐ Must be filed with other govern☐ Addt'l governmental entity app	mental entity	Additional Routing and	rrocessing Deta	1115

## **Donation**

Version 1.9 released on 8/3/21
Updated RFA for donations including travel donations (use employee reimbursement process for travel approvals)

CITY COUNCIL USE ONLY	Trackin			CITY CLERK USE ONLY
Date Received: Committee Date:	Commit		☐ Scanned	Cate:
1st Agenda Date:	Hearing D 2 <sup>nd</sup> Agenda D		☐ Posted	item#:
All departm	nent items requiring Council appr		there are the se	lavada Office
Primary Details	ient items requiring council appr	ovai must be submitted t	arougn the M	ayor's Omce.
Board Approval		Other Board Name		City Council Approvat
Department	Contact Name	Email	7.00	Phone
Police	JoAn Del Rio	jdelrio@cityoftulsa.	org	918-596-7864
Bld/Project Number	Project Title	Donator Promega		Type of Donation Travel
Tavel Event Title Spectrum CuE visit	Taveler's Name JoAn Del Rio	Event Date 10/4/22		Donation Amount/Value \$984.59
				City Council requires a dollar value
Budget				
Funding Source(s)				
Approvals  Departme Leg Boa May Oth	al: rd: or:		- - -	Date: O.C.2023 Date: Date: Date: Date:
Policy Statement				
Background Information Requesting approval to travel Provide background information on	for an in-person demonstration of the	ne Spectrum CE instrumen	ıt.	
Summation of the Requested Action I am requesting approval to treatment consideration for purchase by	on ravel to attend a demonstration of the y the forensic laboratory. This travel tting to purchasing the instrument.	e new Spectrum CE instru would allow the city the ch	ment. It is a ne nance to have a	ew instrument that is under an overview and demonstration of
Other Pertinent Details The vendor will pay the airfare	no todagaga agnoti			
	e and hotel expenses.			
Provide any additional information	e and hotel expenses. that should be considered when considering	g approval of this contract docur	ment	
Processing Information	that should be considered when considering	g approval of this contract docur	ment	



## INTEROFFICE CORRESPONDENCE TRAVEL REQUEST

DATE SUBMITTED: 09/19/2022
MSS CLAIM NUMBER (ENTER AFTER TRAVEL APPROVED): 4471
TO: CHIEF FRANKLIN
FROM:
PRINT EMPLOYEE NAME/PAYROLL ID #: JoAn Del Rio/135537
EMPLOYEE SIGNATURE:
DIVISION: Lab
DESTINATION: Madison, WI
DATES OF TRAVEL: START: 10/03/2022 END: 10/05/2022
EVENT: Training and demonstration of the Spectrum Genetic Analyzer
IS IT MANDATORY IN ORDER TO MAINTAIN A CERTIFICATION? NO
IE SO, WHAT CEDTIFICATIONS
IF SO, WHAT CERTIFICATION?
IS THIS TRAVEL RELATED TO LAW ENFORCEMENT TRAINING FUNCTIONS?
NO

#### TRIP JUSTIFICATION:

The forensic laboratory is looking into procuring a second genetic analyzer instrument for DNA analysis. The Spectrum, made by the Promega Corporation, is a newly released genetic analyzer and is one of the instruments the forensic laboratory is considering for purchase. The Promega Corporation is offering two biology section personnel the opportunity to have a hands-on demonstration of the instrument. This demonstration will help the forensic laboratory determine if the instrument is fit for use and benefit the laboratory prior to a commitment to purchase.

The departing flight would be on October 3rd and the return flight would be on October 5th. Promega will pay for the cost of the flights and hotel. The agenda for the event is attached.

ESTIMATED EXPENSES:	
FUNDING SOURCE:	
organization: 2115	
OBJECT: 532101	
PROJECT:	

IS AN OUTSIDE ENTITY PAYING FOR ANY PORTION OF THIS TRIP?  $^{\rm YES}$ 

IF YES, NAME OF ORGANIZATION: Promega

IS THIS A GOVERNMENT AGENCY? NO

IF NOT, COMPLETE RFA DONATION FORM HERE

EXPENSES	ESTIMATED COST	PAYMENT SOURCE
PER DIEM (DAYS + RATE):	\$ 128.00	PERSONAL CARD
EVENT REGISTRATION:	\$ 0.00	SELECT
AIRFARE:	\$ 506.59	OTHER
HOTEL/LODGING:	\$ 478.00	OTHER
TRANSPORTATION:	\$ 0.00	SELECT
OTHER:		SELECT
OTHER:		SELECT
OTHER:		SELECT
TOTAL TRIP COST:	\$ 1,112.59	
OUTSIDE ENTITY COST:	\$ 984.59	
TOTAL CITY COST:	\$ 128.00	

APPROVAL:
LIEUTENANT: Cattle Worthe
CAPTAIN: By C Smith
MAJOR:
DEPUTY CHIEF:
CHIEF:

EMPLOYEE MUST FILL OUT ALL FIELDS, PRINT THIS DOCUMENT, OBTAIN ALL DIVISIONAL SIGNATURES, ATTACH TRAVEL FLYER AND PROOF OF ESTIMATED EXPENSES BEFORE SCANNING AND EMAILING THIS DOCUMENT TO TPDCHIEF@CITYOFTULSA.ORG.

#### Worthen, Catharine

From:

Judy Wissbaum <judy.wissbaum@promega.com>

Sent:

Wednesday, September 14, 2022 3:21 PM

To:

Worthen, Catharine

Cc:

David Johnson; Travel; Tracy Worzella; Judy Wissbaum

Subject:

Spectrum CuE visit to Madison - October 4th

#### Hello Catherine,

We are looking forward to you joining us to learn more about the Spectrum CE and new 8-color PowerPlex Systems. To help us expedite your travel arrangements, please fill out the information below, paying close attention to use your name as shown on your government issued ID. Promega will be covering the costs of your travel and hotel accommodations. If you are able to stay the night of October 4<sup>th</sup>, we are planning to tour our new Research & Development Center and then finish the evening with a wonderful dinner prepared by our culinary staff. Our Travel Department (<u>Travel@promega.com</u>) will be working with you to book your flights. We have reserved a block of rooms for the group to stay in downtown Madison that is a short walk to our beautiful state capitol and many fun establishments.

Full name as it appears on your government issued ID

Email

Cell Number

Company/Institute

Date of Birth

Departure Airport Preference

Departure Time Preference

**Dietary Restrictions** 

Optional:

TSA Pre-Check Information

Frequent Flyer Number

Seat Preferences (Window or Aisle)

Below is the tentative agenda for your visit:

9:00am

Arrive at Feynman Center and tour of Feynman Center (Tracy Worzella)

9:30 – 10:15am	Light Breakfast and Introductions (Yasser Daoudi)
10:15 – 10:30am	Group Photo and Break
10:30 – 11:30am	Lab Share and Roundtable Discussion (Ann MacPhetridge)
11:30am – 12:30pm	<ul> <li>Promega Presentations</li> <li>Spectrum Overview – 20 minutes (Benjamin Krenke)</li> <li>GeneMarker HID Overview – 20 minutes (Lisa Misner)</li> <li>PowerPlex 35GY Overview – 20 minutes (Bob McLaren)</li> </ul>
12:30 – 1:15pm	Lunch
1:15 – 2:05pm	Spectrum CE Demonstration in Feynman Teaching Lab (Jon Drobac, Jessica Seifarth, Lisa Misner)
2:05 – 2:15pm	Break
2:15 – 3:00pm	<ul> <li>Meet and Greet with Customer Support Teams in Feynman Oasis</li> <li>Global Validation Services (Jonelle Thompson)</li> <li>Instrument Program Management (Chris Langbehn)</li> <li>Instrumentation Service (Antonio Gonzalez)</li> </ul>
3:00 – 3:15pm	Break
3:15 – 3:45pm	Wrap up and Review of the Day
3:45 – 4:00pm	Walk to Kornberg Center
4:00 – 4:45pm	Kornberg Center Tour (Tracy Worzella)
4:45 – 5:00pm	Break
5:00 – 6:00pm	Reception in Kornberg Center
6:00 – 8:00pm	Dinner in Kornberg Center

If you have any questions, please let Tracy or I know.

Best regards, Judy & Tracy Promega CuE Team

Judy Wissbaum (she/her) Corporate Hospitality Manager tel 608 277 2664 cell 608 712 0367 judy.wissbaum@promega.com



Promega Corporation 2800 Woods Hollow Rd

#### Worthen, Catharine

From:

Amy Eisenschink <amy.eisenschink@promega.com>

Sent:

Monday, September 19, 2022 10:08 AM

To:

Worthen, Catharine

Subject:

RE: Spectrum CuE visit to Madison - October 4th

Hi Catharine,

The estimate of the flight would be \$506.59 on American Airlines. (example below) The hotel will be \$239.00 per night (before taxes). Let me know if you have any other questions. ©

Thank you! Amy

# Air / Rail Option 1

Tulsa > Madison 4h 33m



Departure

Tulsa Intl, Tulsa (TUL) Mon, Oct 03 2022 at 6:27PM from Terminal N/A

Arrival

Dallas FT Worth Intl Arpt, Dallas (DFW) Mon, Oct 03 2022 at 7:46PM at Terminal N/A

Cabin Class: Economy (N) Duration: 1h 19m Equipment: Boeing 737-800 Operated by: American Baggage Allowance: none Stopovers: none



Departure

Dallas FT Worth Intl Arpt, Dallas (DFW) Mon, Oct 03 2022 at 8:47PM from Terminal N/A Arrival

Dane County Regional, Madison (MSN) Mon, Oct 03 2022 at 11:00PM at Terminal N/A

Cabin Class: Economy (N) Duration: 2h 13m Equipment: Airbus Industrie A319 Operated by: American Baggage Allowance: none Stopovers: none

Madison > Tulsa

4h 31m



Departure

Dane County Regional, Madison (MSN) Wed, Oct 05 2022 at 7:04AM from Arrival

Dallas FT Worth Intl Arpt, Dallas (DFW) Wed, Oct 05 2022 at 9:30AM at

Terminal N/A Terminal N/A

Cabin Class: Economy (G) Duration: 2h 26m Equipment: Airbus Industrie A319 Operated by: American Baggage Allowance: none Stopovers: none



Departure
Dallas FT Worth Intl Arpt, Dallas (DFW)
Wed, Oct 05 2022 at 10:29AM from
Terminal N/A

Arrival
Tulsa Intl, Tulsa (TUL) Wed, Oct 05 2022
at 11:35AM at Terminal N/A

Cabin Class:Economy (G) Duration:1h 6m Equipment:Boeing 737-800 Operated by:American Baggage Allowance:none Stopovers:none

Total

Price per ADT: 506.59 USD (incl. tax 79.25)

506.59 USD

Amy Eisenschink (She/Her/Hers)

Amy.eisenschink@promega.com o: + 1.608.210.6106



Promega Corporation 5500 E. Cheryl Parkway Madison, WI 53711-5399 www.promega.com

From: Worthen, Catharine <cworthen@cityoftulsa.org>

Sent: Monday, September 19, 2022 9:11 AM

To: Travel <travel@promega.com>

Subject: Spectrum CuE visit to Madison - October 4th

WARNING - External Email: Email sent from outside Promega. DO NOT OPEN attachments unless you know the contents are s

Good morning,

I have been in contact with Ms. Judy Wissbaum about the Spectrum CuE visit to Madison on October 4<sup>th</sup> with my colleague JoAn Del Rio. My organization requires us to have a cost estimate, including all expenses, of the travel before approving the trip and the deadline to get approval is approaching. Would I be able to get an estimate of the flight and hotel? My colleague and I do not want to have the tickets purchased and not be able to attend.

Thank you,

Catharine Worthen DNA Technical Manager
Assistant CODIS Administrator
City of Tulsa Police Department Forensic Laboratory

City of Tulsa Police Department Forensic Laboratory 1111 W 17th Street, Building E, 2nd Floor, Tulsa, OK 74107

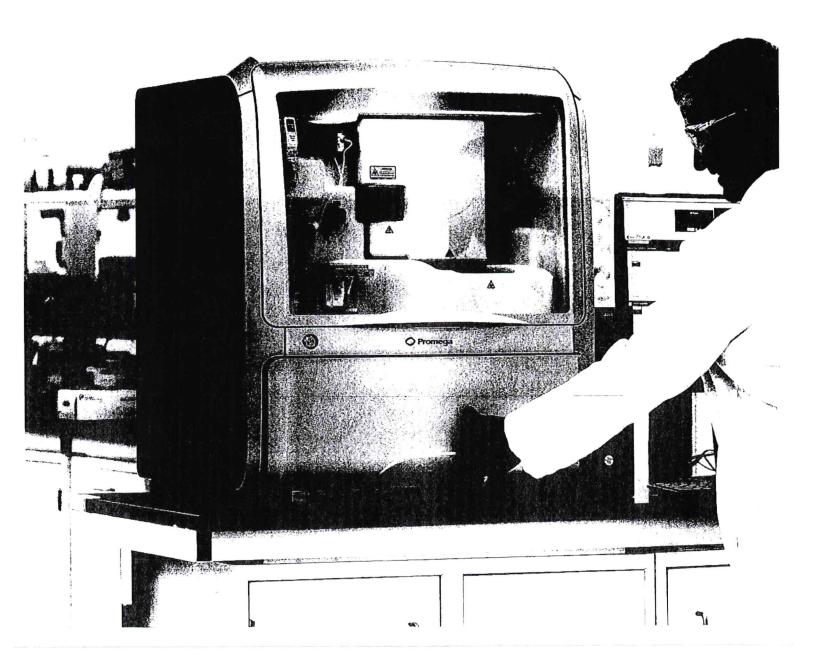
T: 918-596-9119 F: 918-596-1875

E: Cworthen@cityoftulsa.org

http://secure-web.cisco.com/1VNbENi7vFqVvL7zBYJm8\_dBSSf-yXTE\_yQidEoHmecNysjBVMy-DCPKiE\_yochtvV6sX8mCYARdKqGvBaXQ-Jt-IXRD3yvAdHmmlTnu9jDmshVFdl9jdOllsSMVHn3bmGKw3t4NxhG\_LyRPLJSFdCmv-o0JC94QLZJrj6jXPYbK6pqXrNq-









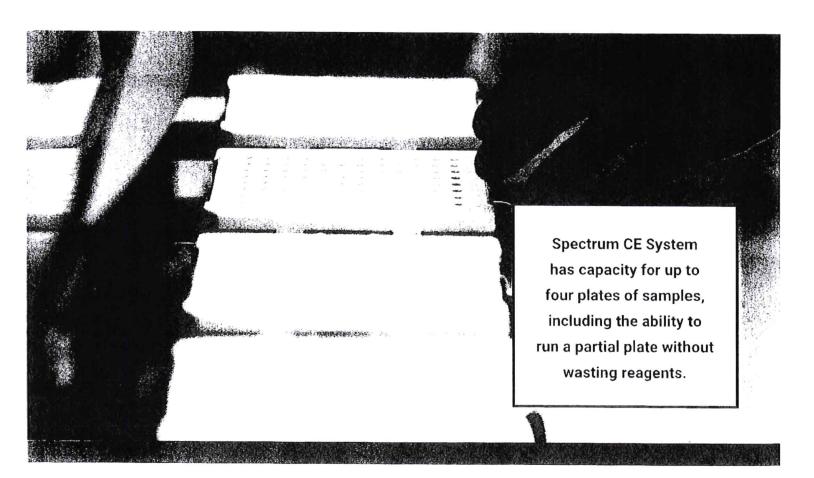
#### Discover the CE you've been missing.

Designed for STR analysis, the Spectrum CE System is built to streamline and support your forensic and paternity workflow needs. Spectrum CE System combines state-of-the-art STR analysis functionality with increased run flexibility, user-friendly software, and the service and support you've come to trust from Promega. Spectrum is designed for use with existing 5- and 6-dye. STR kits from Promega, Applied Biosystems and Qiagen. It also supports the next generation of 8-color STR kits.

#### More Efficient Operation

With four 96-well plate positions and continuous plate accessibility. Spectrum offers more scheduling flexibility while maintaining productivity and assuring no efficiency loss with partial plate runs. Batching and sign up sneets can be a thing of the past—freeing up your team to work on more valuable tasks.

Integrated data collection and analysis software provides automatic data quality assessment, reducing the time needed to screen for reinjections

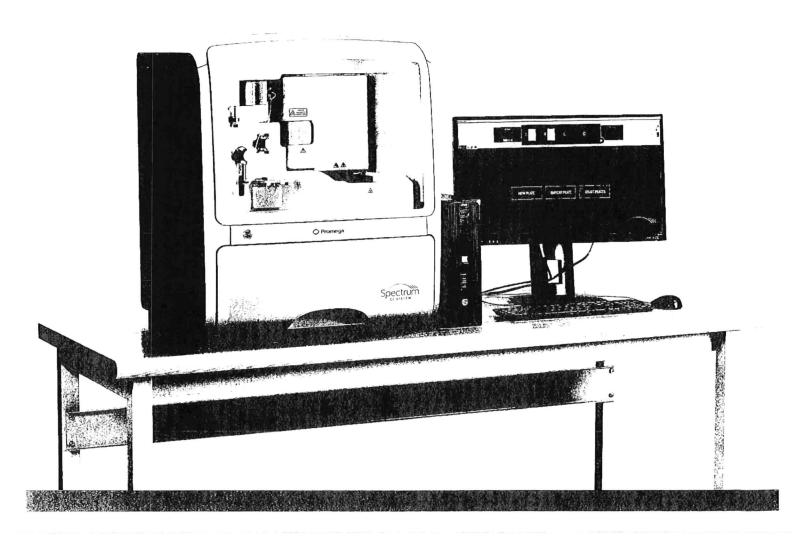




### **System Components**

The Spectrum CE System is supplied as follows.

- · Capillary electrophoresis instrument
- · Starter Kit for installation and training
- · Computer workstation and high-definition, flat-screen monitor
- notudes one (1) license each. Spectrum Control Software and instrument workstation-specific version of GeneMarker®HID Software for Spectrum CE System.
- · On-site service for installation and in tial user training
- 12 months of on-site repair service, including one preventative maintenance visit



To learn more, visit:

## www.promega.com/MeetSpectrum









To learn more about GeneMarker®HID Software, visit: www.softgenetics.com

PowerPlex is a registered trademark of Promeça Corporation Genetitarker is a registered trademark of SoftGenetics. Therma Sea, is a registered trademark of Excel Edward hims

Not for Medical Flagnostic Use (Vassit Laser Project

Products has delocated to bending an issued patential in the  $-n_0$  training on the same value. Was a reformore information

