

Payment Confirmation

The CCD Payment request below has been transmitted successfully.

Template Information

Template Name:

Monthly Payments

Request Type:

CCD Payment

Company Name/ID:

El Dorado County / 6803163279

Template Description:

Monthly

Debit Account:

Effective Date:

10/11/2024

Transmit Status:

Transmitted

Confirmation Number:

1327800352

Status:

Transmitted

Credit/Destination Accounts

ABA/TRC	Account	Account Type	Name	Detail ID	Amount
122016066	*3753	Checking	Fehr & Peers	WE 263	\$43,631.53
Additional inform EDCTC SA24-02	nation: 253.00 Inv 177667R ar	nd 178809			
				Total:	\$43,631.53

Approval History Information

Approval Status: 1 of 1 Received

July	36,334.31	
August	7297.16	_ / \/V
110000	, , , , , ,	

Action	User ID	Date
Enter Request	KTEDCTC	10/10/2024 06:54:08 PM (ET)
Approve/Transmit Request	KTEDCTC	10/10/2024 06:54:08 PM (ET)



OCT 10 2024

EDCTC

WEZ63

APPROVED

100 Pringle Avenue, Suite 600 | Walnut Creek, CA 94596 | P 925.977.3200 F 925.933.8007 FED ID 68-0065540

October 9, 2024

jbarton@edctc.org

Jerry Barton

El Dorado County Transportation Commission

RE: EDCTC Next Gen Study

Enclosed is invoice number 178809 for \$7,297.16 dated September 16, 2024 for costs incurred from July 27, 2024 through August 30, 2024 for the above referenced project.

Tasks completed this period include the following:

- Existing Conditions Memo
- Fact Sheets
- GIS Mapping and project definitions

We appreciate the opportunity to assist you on this project. Please call if you have any questions.

Sincerely,

FEHR & PEERS

Adrian Engel Principal

SA24-0253.00

OK to pay Jens Pel



100 Pringle Avenue, Suite 600 | Walnut Creek, CA 94596 | P 925.977.3200 F 925.933.8007 FED ID 68-0065540

Jerry Barton

September 16, 2024

El Dorado County Transportation Commission

Project No: SA24-0253.00

2828 Easy Street, Suite 1

178809

Placerville, CA 95667-3907

Invoice No: Project Manager

Adrian Engel

Project	SA24-0253.00) EDCTC	Next Gen Study			
<u>Professio</u>	nal Services for the Per	iod: July 27, 2024	to August 30, 2024			
Phase	01	Fehr & Peers				
Professio	nal Personnel					
			Hours	Rate	Amount	
Princ	ipal					
E	Engel, Adrian		2.00	79.09	158.18	
Engir	neer/Planner					
Į	i, Zoey		46.50	43.27	2,012.06	
GIS T	echnician					
1	W ilbur, Tim		6.00	31.25	187.50	
Sr. Pr	oject Coordinator					
[Delgado, Lacy		5.75	35.82	205.97	
ħ	Murphy, Laura		1.00	36.06	36.06	
	Totals		61.25		2,599.77	
			2.8352 times	2,599.77	7,370.87	
			1.1 times	7,370.87	8,107.96	
	Total Labo	r				8,107.96
Budget S	ummary		Current	Prior	To-Date	
-	Billings		8,107.96	36,018.66	44,126.62	
	Total Budget				100,759.30	
	Remaining Budget				56,632.68	
	-			Pha	se Total	\$8,107.96
Phase	02	Green DOT				
Budget S	ummary		Current	Prior	To-Date	
Total Billings			0.00	31,658.13	31,658.13	
7	Total Budget				73,101.87	
F	Remaining Budget				41,443.74	
				Pha	se Total	0.00

Project	SA24-0253.00	EDCTC Next Ger	n Study		Invoice	178809
– – – – Phase	03	AIM Consulting				
Budget Sur	nmary		Current	Prior	To-Date	
Total Bi	Illings		0.00	12,462.97	12,462.97	
To	tal Budget				30,240.78	
Rei	maining Budget				17,777.81	
				Phase	e Total	0.00
Retainage						
Current	t Retainage	8	810.80 (10.00 %	of 8,107.96)		-810.80
Prior Re	etainage	8	,013.97			
Retaina	ge-To-Date	8	,824.77			
		т	OTAL CURRENT	INVOICE AMOUNT	DIE:	\$7,297.16
		.,				<u>\$1,231.10</u>
		Current Invoice	Prior Billed	Billed To Date		¥7,257.10
Billing Surr						V.
-	ımary	Current Invoice	Prior Billed	Billed To Date		<u>31,277.10</u>
-	ımary	Current Invoice 8,107.96	Prior Billed	Billed To Date 88,247.72	Now Due	<u>31,271.10</u>
Billing Sum Outstandin	imary g Invoices	Current Invoice 8,107.96	Prior Billed 80,139.76	Billed To Date 88,247.72 Retainage		<u>31,271.10</u>

IMPORTANT NOTICE:

SA24-0253.00 Invoice 178809 Project EDCTC Next Gen Study Billing Backup Tuesday, October 8, 2024 Fehr & Peers 4:03:04 PM Invoice 178809 Dated 9/16/2024 Project SA24-0253.00 EDCTC Next Gen Study 01 Fehr & Peers Phase **Phase Total** \$8,107.96 **Project Total** \$8,107.96

Total this Report

\$8,107.96