MEMBERS OF COUNCIL

HON. KIM REYNOLDS GOVERNOR

HON. PAUL D. PATE SECRETARY OF STATE

HON. ROB SAND AUDITOR OF STATE

HON. ROBY SMITH TREASURER OF STATE

HON. MIKE NAIG SECRETARY OF AGRICULTURE

May 5, 2025

Accounting Department Office of the Treasurer Lucas Building 321 E 12th Street Des Moines, IA, 50319



Executive Council of Iowa

CAPITOL BUILDING DES MOINES, IOWA 50319 PHONE: 515 281-5368

The Executive Council, in a meeting held on this date, approved payment of the following cost item:

This represents full and final payment.

EXECUTIVE COUNCIL OF IOWA

Mariah Gibb

Mariah Gibb Acting Executive Secretary

cc: Captain Heath Hove, Bureau Chief, Department of Public Safety Lieutenant Joshua Duden, Assistant Bureau Chief, Department of Public Safety Matt Bender, Department of Management Heather Hackbarth, Department of Management

> AOS Claim ID 3614 TOS Job # 2654



OFFICE OF AUDITOR OF STATE

STATE OF IOWA

State Capitol Building Des Moines, Iowa 50319-0004 Telephone (515) 281-5834 Rob Sand Auditor of State

April 22, 2025

Kristi Onstot Executive Council L O C A L

 Subject: Damages to Radome Cover on Dubuque ISICS Communication Tower due to Storm on October 13, 2023
 Department of Public Safety
 Claim dated June 24, 2024
 <u>Supplemental Request</u> dated March 25, 2025
 AOS Claim ID: 3614

In accordance with Executive Council policy, we have examined the invoices and supporting documentation for final payment related to the loss and have found the items to be in order as shown below:

Documented request		\$ 24,038.00
Executive Council Allocation		\$ 24,038.00
Less: Previous payments This payment Total	\$ 0.00 24,038.00	\$ 24,038.00
Remaining Executive Council allocat	tion	\$ 0.00

We recommend reimbursement be made in the amount of \$24,038.00. This represents <u>full</u> and <u>final</u> payment of the loss.

Sincerely,

m' RAS

Brian R. Brustkern, CPA Deputy Auditor of State

cc: Lieutenant Joshua Duden, Interoperability Communications Bureau, Department of Public Safety



Stephan Bayens Commissioner

April 9, 2025

Reference: 29C.20 reimbursement claim for a damaged radome at the Dubuque ISICS tower site. AOS claim #3614

State of Iowa Executive Council:

On March 28, 2025, Motorola submitted an invoice for \$24,038.00 for completed repairs regarding act of nature (AON) damage to the Dubuque ISICS tower site. Severe weather caused damage to a radome.

The DPS Interoperability Communications Bureau is respectfully submitting a 29C.20 reimbursement claim for \$24,038.00 for this damage.

The attachment to this notification email includes:

- The reimbursement claim
- The initial 29C.20 AON notification of damage to the Dubuque ISICS tower
- The Motorola repair invoice, dated March 28, 2025
- A storm damage summary report, dated March 29, 2025, detailing the work conducted with photographs depicting the damage that occurred.
- A copy of the Iowa Advantage payment to Motorola for the repairs

Thank you for your consideration and assistance with this repair.

Sincerely,

Joshin Duden

Lieutenant Joshua Duden Assistant Bureau Chief Iowa DPS Communications & Interoperability Bureau Office of the Commissioner 215 E.7th Street Des Moines, IA 50319

INTEROPERABILTY COMMUNICATIONS BUREAU • 215 EAST 7TH STREET • DES MOINES, IOWA 50319-0041 • 515-725-6095

From:	Pierce Richard
То:	ExecutiveCouncil@tos.iowa.gov; Tammy Hollingsworth
Cc:	Dostal Sandra (dostal@dps.state.ia.us); Seiler Katelyn; Fisher Mike; Josh Duden (duden@dps.state.ia.us); Dave Gordon
Subject:	10-13-23 Initial 29C20 Notification ref. Dubuque ISCIS Tower - AON Radome Damage
Date:	Monday, October 16, 2023 4:26:00 PM
Attachments:	image001.jpg

Tammy and Executive Council

On 10-13-23, Robert Battles, DPS Communications Tower Inspector and Inventory Specialist, was conducting his duties and reported a broken radome cover on the **Dubuque ISICS Tower**. It is unknown exactly when this damage occurred but it is consistent with AON damage produced by storm related flying debris. Please accept this email as the initial notification of AON 29C20 damage to this tower. Due to the previous company that manufactured radome for Motorola had gone out of business and now they are being manufactured in Italy and are being imported into the United States, I cannot provide an estimate at this time. Upon obtaining a ball park repair estimate from Motorola Warranty Representative, Dave Gordon, an allocation request will be forwarded to the executive council.

Thank you for your consideration.

Capt. Pierce

Captain Richard Pierce

Bureau Chief Iowa DPS Communications Interoperability Bureau Office of the Commissioner 215 E.7th Street Des Moines, Ia 50319 Work Ph# (515) 725-6113 Cell Ph# (712) 269-0730

Email: <u>pierce@dps.state.ia.us</u>

2	

•			01/0						Page 1/2
\sim	MOTOROL	A SOLUTI	ONS			INAL IN			
	ola Solutions, est Monroe	Inc.		Transaction Number 8330300776	Transaction Date 28-MAR-2025		Transaction T 24,038.00 L		
	o IL 60661			P.O. Number	20-MAR-2020	P.O.	<u> </u>	Customer A	ccount No
United Endors	States I Tax ID: 36-111	5900		FY25-4529.2		-		1000199978	
reuera	1 1 dX 1D. 30-111	5000		20 102012		20			
				Payment Terms				Payment Du	ie Date
Visit our	website at www.me	otorolasolutions	s.com	Net Due in 60 Days			27-MAY-202		
Bill To A	ddress					Ship	To Address		
	TATE OF ccounts Payable						A, STATE OF E 7TH ST		
215 E 7T							MOINES IA 5031 d States	19	
United S						Office	d Olalos		
IMPORT	ANT INFORMATIC	<u> </u>				For	all invoice paym	ent inquirie	s contact
							ountsReceivable@ phone: 800-247-2		lutions.com
							+1(631)883-423		
Sales O	rder(s): 320370848	30							
SPECIA	L INSTRUCTIONS	/ COMMENTS							
_								- 1	
Depot SO#	Item Number		Description			Qty.	Unit Pr (USD		Amount (USD)
			Date Completed Description of wo	:20-FEB-25 ork :Replaced a storm dama	ged 6 ft dish at the ISIC	S			
			Dubuque site. Authorized by : H	leather Dixon	-				
	SVCFS-ONSITE	-RSP-IO		SITE RESPONSE SVCS		1	18	8,020.00	18,020.00
								0,020.00	10,020.00
	SVCFS-PARTS-	10	FIELD SERVICE	E - PARTS CHARGES		1	6	6,018.00	6,018.00
						USD	Subtotal		24,038.00
							otal Tax		0.00
						USD 1 USD /	Amount Due		24,038.00 24,038.00
			Plea	se detach here and return	the bottom portion wi	th your payme	ent		,
					Payment Coupor	n			
Trans	action Number	Custom	er Account No	Payment Due Date		Гт	ransaction Tota	ı [Amount Paid
	330300776		0199978	27-MAY-2025			4,038.00 USI		, another and
Please p	out your Transacti	ion Number an	d your Customer	Account Number on your	payment for prompt p	rocessing.			
	TATE OF		Baymont Tr	ansfer Details			anta Tai		
ATTN: A	ccounts Payable		Fayment II	ansier Details		Send Paym	ients Io:		
215 E 71 DES MC	TH ST NNES IA 50319								
United S	tates			nerica, Dallas		M MC	TOROLA	SOLUTI	ONS
				ting Transit Number: (•	Solutions, Inc.		mener millionens
			SWIFT: BC	Routing Transit Numb DFAUS3N	ei. 111000012		lections Cent		
				unt No: 3756319806		Chicago IL	60693		
						United Sta	ites ovide your ren	nittanca d	etails to:
							ance@motoro		

- I



MOTOROLA SOLUTIONS

Motorola Solutions, Inc. 500 West Monroe Chicago IL 60661 United States Federal Tax ID: 36-1115800

ORIGINAL INVOICE

Transaction Number 8330300776	Transaction Date 28-MAR-2025		Transaction 24,038.00	
P.O. Number FY25-4529.2		P.O . I 26-M/	Date AR-2025	Customer Account No 1000199978
Payment Terms Net Due in 60 Days				Payment Due Date 27-MAY-2025

Visit our website at www.motorolasolutions.com

Page 2/2



Motorola Solutions, Inc. 1301 E. Algonquin Road Schaumburg, IL 60196 U.S.A. Mobile: +1-319-321-1134 Email: dave.gordon@motorolasolutions.com

March 29, 2025

Captain Heath Hove Iowa Department of Public Safety Interoperability Communications Bureau 215 E. 7th St. Des Moines, IA 50319 RE: Dubuque ISICS Tower – Dish Replacement

Captain Hove,

Below you will find the report for the Dubuque site repair work. Attached is the invoice for the repair work.

Please review and contact me directly with any questions.

Thanks,

HOH ____

Dave Gordon Customer Support Manager State of Iowa Motorola Solutions, Inc.

Dubuque ISICS Tower – Storm Damage Report

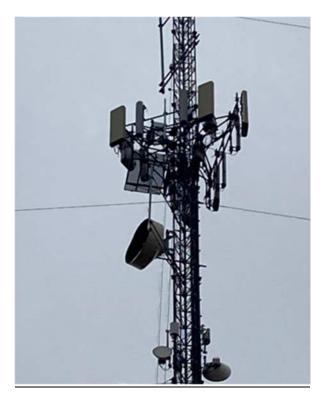
On October 13, 2023 Iowa DPS reported broken radome at the Dubuque site.

Motorola had a tower crew onsite to replace the broken radome on July 7, 2024.

The tower crew reported that the microwave dish was damaged and the radome could not be replaced. The dish had to be replaced and a replacement dish was ordered.

Motorola had a tower crew on site to replace the dish on February 20, 2025.

Broken Radome Photo



Damaged Dish Photos





Replacement Dish Install Photos









Before Screenshots – RSL (Received Signal Levels)

lace] > [Ⅲ System Summary] [C	3 Send			+ Retrest El Help	< Back > / 图 System Summary 凸	2 Send			(Robesh) [
tormance For COULT-DOU 605					Pedormance For 000 3-000 608	1962 - Saaca Dowely (Securdary Parme C.S. ReC. 605 C.S. ReC. 605	154 Million (100v)	•	
fam	Protection	RAC 1	RAC 4		Bem	Protection	RAC 2	RAC 6	
Status					Status				
L (1997)		-33.30	-33.20		RSL (dBm)		-32.90	-34.70	
note RSL (dlim)		-33.00	-33.00		Remote RSL (dlim)		-33.20	-33.00	
ected Tx Power (dBm)	and the second s	26.00	-100.00		Detected Tx Power (dlim)	the second se	29.50	-100.00	
mote Fade Margin (dB)	the second se	40.70	40 70		Remote Fade Margin (dB)	the second se	40.40	40.40	
U Temperature (Celsius)		4.10	-2.30		ODU Temperature (Celsius)	_	-5.50	-12.30	
V ODU Supply (Volt)		-53.10	-53.30		-48Y ODU Supply (Volt)		-52.90	-53.10	
	-	35.80			SNR (dB)		36.20	36.90	
iR (d8)		35.80	36.70		SNR (dB)		36.20		
4R (dB) emote SNR (dB)	6.096.0					6.00E0		35.80 35.80	
(4: (db) unde 544 (db) arrent BER Reading		35 80. 36 90	26 78 36 90		(SR-(0) Remote 050 Current BER Reading		36.2% 35.80	35.80	
R (db) meet BER Reading Bern	0 per o j	35.80	36.70		(SR-(d)) Remote 308 (db) Correct BER Reading	0.0007)	36.20		[][arf
R (db) meet BER Reading meet BER Reading Berm Gable		35 80. 36 90	26 78 36 90		Site (d) Nervis Site (d) Current BER Reading Barm 6.646		36.2% 35.80	35.80	
R (dB) meet BCR Reading meet BCR Reading Saats scatter		35 80. 36 90	26 78 36 90	Sprt The	Sile (iii) Nervick Sile (iii) Currer KER Reading Currer KER Reading Currer KER Reading Currer KER Reading Currer KER Reading		36.2% 35.80	35.80	
R (d) met SR (d) met SR Raang SR (d) SR (d) SR (d) SR (d) SR (d)		35 80. 36 90	26 78 36 90	100	Arms Stat (d) Conner BER Reading Conner BER Reading		36.2% 35.80	35.80	
Kr. (db) met 5047 (db		35 80. 36 90	26 78 36 90		Sile (iii) Nervis (Sile (iii)) Current REP Reading Current REP Reading Therm Therm Therm Therm Therm Constraints		36.2% 35.80	35.80	
R (dB) met BDK Raading met BDK Raading gased Seconds, K0 gased Seconds, K0 met Seconds (SC)		35 80. 36 90	26 78 36 90	100	Site (iii) Nernis Site (iii) Curren IER Reading Site (iii) Reading Second National Second Nat		36.2% 35.80	35.80	
Ren met BRI (8) met BRI Reading feet Becons agent Becons agent Becons met Becons (8) met Becons (8) met Becons (8)		35 80. 36 90	26 78 36 90	100	Site (iii) Nervis Site (iii) Current BER Reading 		36.2% 35.80	35.80	
Kr. (d) must SHR (d) must S		35 80. 36 90	26 78 36 90	100	Sile (iii) Nends Sile (iii) Current REP Reading Current REP REP READING Current REP REP READING Current REP REP REP READING Current REP REP READING Current REP		36.2% 35.80	35.80	
Kr. (d) (mat SAR (d)) (m		35 80. 36 90	26 78 36 90	100	Sing (iii) Sing (iii) Sing (iii) Current BM Reading Current BM Reading Sing Sing (iii) Sing (iii) Sing (iiii) Sing (iiiii) Sing (iiiii) Sing (iiiii) Sing (iiiiii) Sing (iiiiii) Sing (iiiiii) Sing (iiiiii) Sing (iiiiii) Sing (iiiiii) Sing (iiiiiii) Sing (iiiiiiii) Sing (iiiiiiii) Sing (iiiiiiii) Sing (iiiiiiii) Sing (iiiiiii) Sing (iiiiiiii) Sing (iiiiiii) Sing (iiiiiiii) Sing (iiiiiiiii) Sing (iiiiiiiii) Sing (iiiiiiiiiii) Sing (iiiiiiiii) Sing (iiiiiiiii) Sing (iiiiiiiiii) Sing (iiiiiiiiiiii) Sing (iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		36.2% 35.80	35.80	
Earn		35 80. 36 90	26 78 36 90	100	Sile (iii) Nervis (Sile (iii)) Current REPC Reading Current REPC Reading The model of the second sec		36.2% 35.80	35.80	
Kr.(8) Kr.(8) met SPR (8) met		35 80. 36 90	26 78 36 90	100	Site (iii) Arrinds Side (iii) Current EEM Reading		36.2% 35.80	35.80	
Rem Marinet SPR (db) anvet BDR Reading Barm GAB9 acted Second (db) med Second (db) m		35 80. 36 90	26 78 36 90	100	Sile (iii) Nervis (Sile (iii)) Current BER Reading		36.2% 35.80	35.80	
Ban Mark (BP) (B) unret BCR Reading CARE Sector Sec		35 80. 36 90	26 78 36 90	100	Sile ((iii) Nernis Bild ((iii)) Current REP Insaling Current REP Insaling Current REP Insaling Solar		36.2% 35.80	35.80	
Rem Marinet SPR (db) anvet BDR Reading Barm GAB9 acted Second (db) med Second (db) m		35 80. 36 90	26 78 36 90	100	Sile (iii) Nervis (Sile (iii)) Current BER Reading		36.2% 35.80	35.80	

After Screenshots- RSL (Received Signal Levels)

Edit Installation Quinfiguration Diagnostics Back > Forecast III System Summary III				Refresh 🖾 Help	Eile Eidt Instaltation Geofgaradon Gragnostics Back > / mount III System Summary C				Antesh (11)
rtormance For 🚺 OCU 1.000 000 🔭 IAA					Performance For CDU 3 CDU 800 RAD	K.Z. Basen Doessig (Bearrany Pa 2.442 002 3.4442 002	namenta Malenti Hise Maas (2007) 154 Maas (1004)	•	a.
Berti	Protection	RAC 1	RAC 4		tem	Protection	R4C 2	RACS	
Statura					Status				
RSL (d0m)		-28.70	-33.50		RSL (dBm)	La de la companya de	-20.40	-31.40	
Remote RSL (dBm)		-38.40	-28.40		Remote RSL (dBm)	1	-28.90	-28.90	
Detected Tx Power (dEm)		29.00	-100.00		Detected Tx Power (dBm)		29.40	-100.00	
Temola Fade Margin (dB)		45.20	45.20		Remote Fade Margin (dB)		44.70	44.70	
OOU Temperature (Celsius)		0.30	-2.30		OOU Temperature (Celsko)		0.60	-5.50	
48V ODU Supply (Volt)		-53.00	-53.20		-48V ODU Supply (Volt)		-52.10	-53.10	
SNR (dB)		36.00	35.80		SNR (dl)	-	36.10	37.00	
			N7 441				54.60		
vens (all) Kennels Stuff (dB) Surrent BETR Reading	0.006.0]	37.10	37.10		Nemate 3NR (dB) Current BER Reading	0.0060	36.00	36.00	
Remote Staft (dB)		37.10			Remote SNR (dB)				
Rende SAR (d) Current BCR Reading Ban	0.00E0		RAC 4	Sput	Kennet (BR feeding	0 0000		38.00 RAC.5	Spart
Rende SAR (d) Current BCR Reading Ban Gase		37.10			Kennis (bR (d) Currel BR Reading				
Nervis (HR) (H) Current SER Reading Barn Gable Cupped Second		37.10	RAC 4	Sint Other	Kennik (39) (dl) Curret BBR feading Bann Bann Engeed Second				fijart Tige
Remote (SRI (B) Current SRI Reading Barn Capes Second Cape Cape Content Cape Content Con		37.10	RAC 4		Kennet (197, (8)) Current (197, Reading Based Decomp. Based Decomp. Automotion (4)				
Nervice SIGN (db) Current SIGN Reading Ban Eugent Seconds (db) Vasiant Seconds (db)		37.10	RAC 4		Kennis (39) (dl) Curret BBR feading BBR fe				
Remote (SRI (B)) Connert SRI Reading Ban Gase Expend Seconds (Ca) Docate Seconds (C) Docate Seconds (C)		37.10	RAC 4		Kennie (197, (8)) Curret (197, feading Barm Elagaed Secondi Asse Elagaed Secondi Secondi Elagaed Secondi Secondi Elagaed Secondi Elagaed Secondi Secondi Elagaed Secondi Secondi Elagaed Secondi Elagaed Secon				
Remote (SHR (B)) Centred SHR Reading Bann Expeed Seconds Assaults Seconds (AD) Assaults Seconds (AD) Assaults Seconds (AD) Assaults Seconds (AD)		37.10	RAC 4		Kennik (197, (8)) Currel BER Heading Base Elapsed Seconds Available Beconds Consultation Beconds Consultation Beconds Consultation Beconds Elapsed Seconds Elapsed Seconds Consultation Beconds Elapsed Seconds Consultation Beconds Consultation Beconds Consultation Consultation Beconds Consultation Consultation Consultation C				
Nervice SER Reading Nervice SER Reading Rem GASE Lagred Seconds Auxiliatis Seconds (All) Convert Seconds (All		37.10	RAC 4		Kennis (199 (dl) Curret (199 (seding Engest) (seding Engest) (second National Second (19) Charactellis (second (19) Charactellis (second (19) Emret (second Scale (18)) Emret (second Scale (18))				
Bennis (SRI (B)) Current (SRI Reading Expend Seconds Australia Seconds Australia Seconds (A)) Diseastate Seconds (A) Diseastate Seconds (A) Direct Seconds (SRI) Direct Seconds (SRI) Direct Seconds (SRI)		37.10	RAC 4		Kennet (197, (8) Carrel (197, 198) Disease Seconds Available Exceeds (10) Kenned Seconds (10) Kinned Second Second Second Second Second Kinned Second				
Service SHI (8) Connet SHI Reading Barne Same Same Same Same Same Same Same Sam		37.10	RAC 4		Kennet stor (d) Current BER Reading BER Reading Based Seconds Austatot Exconds (d) Kenned Seconds (d) Enned Seconds (d)				
Remote SPR (B) Current SPR Reading Ban Cape Cape Cape Second Cape Second (Ca) Disease Second (Ca) Disease Second (Ca) Direct Se		37.10	RAC 4		Kennet SIR (sel) Curret BIR feeding Ban Date (sel) Date				
Bennis (SR) (B) Convert SRI Reading Bann Cable Capes Second Valuation Second Valuation Valuation Second Valuation Valuatio		37.10	RAC 4		Kennie StR (d) Curret BRR Heading BRR Heading BRR Heading Dates (Control (A) Control (A) C				
Rende SRR (db) Current SRR Reading Bann Gaste Sander Seconds Walatist Seconds (All) Support Seconds (All) Support Seconds (All) Support Seconds (All) Server (Encod Seconds (All) (Sb) Server) Encod Seconds (All) Server (Encod Seconds (All) (Sb) Server (Encod Seconds (All) (Sb) Server) Encod Seconds (All) Server (Encod Seconds (All) (Sb) Server (Encod Seconds (All) (Sb) Server (Encod Seconds (All) (Sb) Server (Encod Seconds (All) (Sb) Second Second Second Second Second Second (Sb)		37.10	RAC 4		Kennie SIR (dl) Curret BRR Reading Barn Engesel Seconds Austato Baconds (All) Consultato Baconds (Bl) Consultato Baconds (Bl) Emret (Enred Seconds (Bl) Enred Seconds Ralis (BD) Enred Seconds Ralis (BD) Enred Seconds Ralis (BD) Barnet (Enred Second (BD) Barnet (Enred Second (BD) Barnet (Enred Second Ralis (BD) Barnet (Enred Second Ralis (BD) Barnet (Enred Second Ralis (BD)) Barnet (Enred Second Ralis (BD)) Barnet (Enred Second Ralis (BD)) Barnet (Enred Second Ralis (BD)) Barnet (Enred Second Ralis (BD))				
Bennis (SR) (B) Convert SRI Reading Bann Cable Capes Second Valuation Second Valuation Valuation Second Valuation Valuatio		37.10	RAC 4		Kennie StR (d) Curret BRR Heading BRR Heading BRR Heading Dates (Control (A) Control (A) C				

0001-25-595



FOR QUESTIONS, CONTACT: PUBLIC SAFETY, DEPT OF 515-725-6249

00597 MOTOROLA SOLUTIONS INC 13108 COLLECTION CENTER DR CHICAGO IL 60693-0001

LINE # UNIT INVOICE # INVOICE DATE AMOUNT CHECK DESCRIPTION 01 STATEWIDE INTEROPERABILITY 8330300776 03/28/25 \$ 24,038.00 ISICS DUBUQUE REPLACE STORM DAMAGED 6 FT DISH AT THE ISICS SITE WORK COMPLETED 2/20/25 INVOICE 8330

TOTAL WARRANT AMOUNT \$****24,038.00

SAE001

For additional information about this payment, please go to https://i3public.iowa.gov/payments/index.faces

THE I	ACE OF THIS DOCUMENT HAS A COLORED	Warra			
Account Numbers	VOID 6 MONTH	IS AFTER		No. 73549246	119946
0001-25-595-R75-4529-2693	THE Treasurer of	State	ME WILL MAINTAINES (TE)	33-2308	And
	Des Moines,	Iowa	50319	730	1000
TWENTY FOUR THOUSAND THIRTY EIG	HT DOLLARS NO CENTS				ted Delakton
		and the second second		AMOUNT	da nute
Pay MOTOROLA SOLUTIONS INC				\$****24,038.00	
Pay 13108 COLLECTION CENTER CHICAGO IL 60693-0001	DR			MOTOROO4AP25SJD125	
					ALC: NO
		Tomas - Tomas	DE	PARTMENT OF ADMINISTRATIVE SERVICES	Tippis
			AL	JTHORIZED SIGNATURE	

"OO73549246" "O73023085" 8018164908"

* FEDERAL RESERVE BOARD OF GOVERNORS REG. CC

MY ADDRESS IS: Ð In Padlock design is a certification mark of Check Payment Systems Association Padlock Icon Embedded Fibers MicroPrint Chemical Reactivity Security Features: Security Screen True Watermark DO NOT WRITE, STAMP OR SIGN BELOW THIS LINE RESERVED FOR FINANCIAL INSTITUTION USE * The security features listed below, as well as those not listed, exceed industry guidelines. SIGNATURE (IN INK OR INDELIBLE PENCIL) removal by scraping, lape or creasing - Large, dark visible fibers embedded throughout the sheet. Large embedded invisible fibers visible only under UV (black) light - Printed on the body of the check, identifies the existence of Small type in MP Line appears dotted when photocopied.
 Visual color reaction triggered by the use of bleach, oxidizers Results of document alteration: Can be seen only when held at a 45 degree angle and cannot be altered or reproduced on copiers. the check solvents, acid or alkali materials features. Cannot be removed without physically altering ZIP

A16015725

RESTRICTIONS:

CAUTION - ENDORSE IN VIEW OF PERSON CASHING OR RESTRICT . ENDORSEMENT ("FOR DEPOSIT ONLY") AND SIGN YOUR NAME.



Hello,

Attached please find payment for ISICS Dubuque repairs.

Work completed 2/20/25.

Thank you,

Doc Date	Budget FY		Ref Document ID	Doc Cd	Doc ID	Document Description	Check Number	Vendor Customer	Vendor Name	Invoice Date	Vendor Invoice Number	Line Description	Check Description	Fund	Dept	Unit	Sub Unit		Dept Obj	Object		Service From	Service To	Posting Amt
												ISICS Dubuque replace	ISICS Dubuque replace storm damaged 6 ft dish at the ISICS											
04/07/25	2025	PRC	MOTOR0044P255JD125	AD	ADC04072500000427364		00000073549246	00002099390	Motorola Solutions	03/28/25	8330300776	ft dish at the ISICS site work completed	site work completed 2/20/25 invoice	0001	595	4529	DUBU	R75		2693	406	04/04/25	04/04/25	24.038.00

Sandra Dostal Administrative Assistant | DPS Interoperability Communication Bureau Office of the Commissioner Administrative Services Division Iowa Department of Public Safety 215 East 7th Street, Des Moines, Iowa 50319 Office: 515-725-6095 Fax: 515-725-6095 Fax: 515-725-6193 dostal@dps.stale.ia.us https://dp.sorate.is.us

Department of Public Safety

From: Dave Gordon <dave.gordon@motorolasolutions.com> Sent: Sturday, March 29, 2025 2:39 PM To: ISICSAdmin <siscaadmin@dps.state.ia.us> Ce: Dxon Heather <dsome@dps.state.ia.us> Dostal Sandra <dostal@dps.state.ia.us>; DAVID GORDON <dave.gordon@motorolasolutions.com> Subject: ** External Email Alert ** ISICS Dubuque Site - Storm Damage Report and Invoice

External Email Alert This email is from outside DPS. DO NOT CLICK links or attachments unless you expected them. If unsure please forward to ITOC for review.

Good Afternoon,

Attached is the report and invoice for the Dubuque site dish replacement work.

Please let me know if you have any questions.

Thanks,

--Dave Gordon Customer Support Manager Motorola Solutions, Inc. State of Iowa

M: +1.319.321.1134 E: dave.gordon@motorolasolutions.com

For more information on how and why we collect your personal information, please visit our Privacy Policy.