



February 9, 2024

Southern Nevada Area Communications Council  
6000 East Rochelle  
Las Vegas NV 89122

Enclosed for your review, please find the **Municipal Lease** documentation in connection with the radio equipment to be leased from Motorola. The interest rate and payment streams outlined in Schedule A Equipment Lease-Purchase Agreement #25456 are valid for contracts that are executed and returned to Motorola on or before **June 28, 2024**. After **6/28/2024**, the Lessor reserves the option to re-quote and re-price the transaction based on current market interest rates.

Please have the documents executed where indicated and forward the documents to the following address:

Motorola Solutions Credit Company LLC  
Attn: Bill Stancik / 44<sup>th</sup> Floor  
500 West Monroe St.  
Chicago IL 60661

Should you have any questions, please contact me at 847-538-4531.

Thank You,

MOTOROLA SOLUTIONS CREDIT COMPANY LLC  
Bill Stancik

# Amendment to Equipment Lease-Purchase Agreement # 23636 dated December 1, 2014

This Amendment is made part of that certain Equipment Lease-Purchase Agreement #23636 dated December 1, 2014 (the "Agreement") by and between the Southern Nevada Area Communications Council (the "Lessee") and Motorola Solutions, Inc. ( the "Lessor").

As it relates solely to add-on Schedule A, No. 25456 and related Lease documentation by and between the Lessee and the Lessor, Section 24 of Equipment Lease-Purchase Agreement 23636 is deleted and is replaced with the following:

**24. EXECUTION IN COUNTERPARTS.** This Lease may be executed in several counterparts, either electronically or manually, all of which shall constitute but one and the same instrument. Lessor reserves the right to request receipt of a manually-executed counterpart from Lessee. Lessor and Lessee agree that the only original counterpart for purposes of perfection by possession shall be the original counterpart manually executed by Lessor and identified as "Original", regardless of whether Lessee's execution or delivery of said counterpart is done manually or electronically.

Lessee:  
Southern Nevada Area Communications Council

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

Printed Name: \_\_\_\_\_

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

Date: June \_\_\_\_\_, 2024

Lessor:  
Motorola Solutions, Inc.

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

Printed Name: Uygur Gazioglu

Title: Treasurer

Date: June \_\_\_\_\_, 2024

## OPINION OF COUNSEL

With respect to that certain Schedule A Equipment Lease-Purchase Agreement #25456 dated June \_\_\_\_\_, 2024 which is attached to, made a part of, and incorporates by reference the terms and conditions of, that certain Equipment Lease-Purchase Agreement Number **23636** dated as of December 1, 2014 as amended, by and between Motorola Solutions, Inc. and the Lessee, I am of the opinion that: (i) the Lessee is, within the meaning of Section 103 of the Internal Revenue Code of 1986, a state or a fully constituted political subdivision or agency of the State of the Equipment Location described in Schedule A hereto; (ii) the execution, delivery and performance by the Lessee of the Lease have been duly authorized by all necessary action on the part of the Lessee, (iii) the Lease constitutes a legal, valid and binding obligation of the Lessee enforceable in accordance with its terms; and (iv) Lessee has sufficient monies available to make all payments required to be paid under the Lease during the current fiscal year of the Lease, and such monies have been properly budgeted and appropriated for this purpose in accordance with State law.

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Attorney for **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**

## SCHEDULE A EQUIPMENT LEASE-PURCHASE AGREEMENT

**Schedule A                      25456**  
**Lease Number:**

This Equipment Schedule dated as of June \_\_\_\_\_, 2024 is being executed by MOTOROLA SOLUTIONS, INC. ("Lessor") and SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL (Lessee"), as a supplement to, and is hereby attached to and made a part of that certain Equipment Lease-Purchase Agreement Number 23636 dated as of December 1, 2014 ("Lease"), between Lessor and Lessee. The terms and conditions of the Lease are hereby incorporated by reference into and shall apply to this Equipment Schedule.

Lessor hereby leases to Lessee under and pursuant to the Lease, and Lessee hereby accepts and leases from Lessor under and pursuant to the Lease, subject to and upon the terms and conditions set forth in the Lease and upon the terms set forth below, the following items of Equipment

QUANTITY	DESCRIPTION (Manufacturer, Model, and Serial Nos.)
	Refer to attached Equipment List.
<b>Equipment Location:</b>	

**Initial Term: 114.5 Months                      Commencement Date:              7/1/2024**  
**First Payment Due Date:              1/15/2025**

**10 annual payments of \$875,287.63** outlined in the attached Schedule B, plus Sales/Use Tax of \$0.00, payable on the Lease Payment Dates set forth in Schedule B.

EXECUTED as of the date first herein set forth.

LESSEE:

LESSOR:

**SOUTHERN NEVADA AREA  
COMMUNICATIONS COUNCIL**

**Motorola Solutions, Inc.**

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

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

Printed Name: \_\_\_\_\_

Printed name: Uygur Gazioglu

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

Title: Treasurer

# Equipment List

## System Design/TDMA

SITE	QTY	NOMENCLATURE	DESCRIPTION
Master	1	SQM01SUM0323	ASTRO MASTER SITE
Master	1	CA03517AD	ADD: CORE EXPANSION
Master	7	UA00159AB	ADD: P25 PHASE 2 TDMA TRKNG OP SITE LIC
Master	13	UA00159AB	ADD: P25 PHASE 2 TDMA TRKNG OP SITE LIC
Master	2	UA00159AB	ADD: P25 PHASE 2 TDMA TRKNG OP SITE LIC
Master	15	UA00160AA	ADD: PHASE 2 DYNAMIC TG ASGNMT SITE LIC
Master	77	UA00161AA	ADD: P25 PHASE 2 TDMA SW BASE RADIO LIC
Master	60	UA00161AA	ADD: P25 PHASE 2 TDMA SW BASE RADIO LIC
Master	19	UA00161AA	ADD: P25 PHASE 2 TDMA SW BASE RADIO LIC
Master	39	UA00162AA	ADD: PHASE 2 DYNAMIC CH BASE RADIO LIC
Master	6	UA00162AA	ADD: PHASE 2 DYNAMIC CH BASE RADIO LIC
Master	1	UA00222AA	ADD: TRANSCODED SIMULTANEOUS CALLS (QTY 5)
Master	1	CA03586AB	ADD: DYNAMIC TRANSCODING
Master	1	T7140	G-SERIES SOFTWARE UPGRADE
Master	156	CA01903AA	ADD:P25 FDMA TO P25 TDMA SW UPGRADE
Master	45	CA01966AA	ADD:DYNAMIC CHANNEL ASSIGNMENT SOFTWARE
Master	12	CA01910AA	ADD: CM P25 FDMA TO P25 TDMA SW UP
ASR	21	CA01116AA	ADD: SITE REPEATER BR SW UPGRADE
Arden	1	T8810	STANDALONE DSC 8000 CONTROLLER
Arden	2	CA03745AA	ADD: DSC 8000 REPEATER SITE CONTROLLER SW
Arden	1	CA03763AA	ADD: CABINET MOUNTING HARDWARE
Arden	1	T7038	GCP 8000 / GPB 8000 / XHUB / DSC HUB
Arden	2	CA03737AA	ADD: DSC HUB
Arden	2	T8492	SITE ROUTER & FIREWALL- AC
Arden	2	CA03445AA	ADD: MISSION CRITICAL HARDENING
Arden	2	CA03448AA	ADD: STATEFUL FIREWALL
Arden	1	0180706J79	
Arden	1	0180706J81	ASSY, SUB PNL W/LABEL NTRWK EXPN
Arden	1	0180706J80	ASSY, SUB PNL W/LABEL EXPNSN #1
Arden	1	0180706J85	
Red Mtn	1	T8810	STANDALONE DSC 8000 CONTROLLER
Red Mtn	2	CA03745AA	ADD: DSC 8000 REPEATER SITE CONTROLLER SW
Red Mtn	1	CA03763AA	ADD: CABINET MOUNTING HARDWARE
Red Mtn	1	T7038	GCP 8000 / GPB 8000 / XHUB / DSC HUB
Red Mtn	2	CA03737AA	ADD: DSC HUB
Red Mtn	2	T8492	SITE ROUTER & FIREWALL- AC
Red Mtn	2	CA03445AA	ADD: MISSION CRITICAL HARDENING
Red Mtn	2	CA03448AA	ADD: STATEFUL FIREWALL

SITE	QTY	NOMENCLATURE	DESCRIPTION
Red Mtn	1	0180706J79	
Red Mtn	1	0180706J80	ASSY, SUB PNL W/LABEL EXPNSN #1
Red Mtn	1	0180706J81	ASSY, SUB PNL W/LABEL NTRWK EXPN
Red Mtn	1	0180706J85	
Red Mtn	2	0180706H26	ASSY, SUB PNL W/LABEL - RX EXPAN
Red Mtn	2	3084921Y06	CBL,ASSY,COAX,0.25ML,QMA ANGLE
Red Mtn	2	MCLF1640C	RMC 1 BRANCH, SITE 7/800 MHZ
Red Mtn	2	3084921Y07	CBL,ASSY,COX,1.7ML,BNC PLUG
Red Mtn	12	0310909E46	TT THREAT ROLLING PAN HEAD
Red Mtn	6	3084921Y02	CBL,ASSY,COAX,1.0M,BNC PLUG
Red Mtn	6	3883441X01	CAP, PLUG
Hend H	2	DSJSEACX100GA5	SW, EACX ADVANCE SW, 100G, 5 YR TERM, W/
Hend H	2	DSJPACX7024DC2PSU	ACX7024, DC REDUNDANT PSU
Hend H	2	DSJSVCCPACX70242P	JNPR CARE CP SUPT ACX7024 2PSU SERVICE PERIOD: 60 MONTHS MY PREPAY DIS
Hend H	1	DSJJNP100GDAC1M	QSFP28 100G DAC 1M
Hend H	10	DSJSFP1GET	SFP 1GE BASE-T TRANSCEIVER, ROUTING
Hend H	2	DSJSFP1GESX	SFP-1GE-SX
Durango	2	DSJSEACX100GA5	SW, EACX ADVANCE SW, 100G, 5 YR TERM, W/
Durango	2	DSJPACX7024DC2PSU	ACX7024, DC REDUNDANT PSU
Durango	2	DSJSVCCPACX70242P	JNPR CARE CP SUPT ACX7024 2PSU SERVICE PERIOD: 60 MONTHS MY PREPAY DIS
Durango	1	DSJJNP100GDAC1M	QSFP28 100G DAC 1M
Durango	10	DSJSFP1GET	SFP 1GE BASE-T TRANSCEIVER, ROUTING
Durango	2	DSJSFP1GESX	SFP-1GE-SX
Brooks	1	DSCC80706P	OMNI, CORPORATE COLLINER, 6DBD, 746-870MHZ, PIM & 25KW PIP RATED
Brooks	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Brooks	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Brooks	90	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Brooks	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Brooks	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Brooks	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Brooks	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
Brooks	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Brooks	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Brooks	1	DSCC80706P	OMNI, CORPORATE COLLINER, 6DBD, 746-870MHZ, PIM & 25KW PIP RATED
Brooks	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50

SITE	QTY	NOMENCLATURE	DESCRIPTION
Brooks	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Brooks	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Brooks	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Brooks	110	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Brooks	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Brooks	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Brooks	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Brooks	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Brooks	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Brooks	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Brooks	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Brooks	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Brooks	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Brooks	110	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Brooks	1	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Brooks	1	DS4310F50V12N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC4-50
Brooks	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Brooks	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Brooks	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
Brooks	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Brooks	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY
Elkhorn	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Elkhorn	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Elkhorn	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Elkhorn	60	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Elkhorn	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Elkhorn	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Elkhorn	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Elkhorn	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
Elkhorn	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Elkhorn	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX

SITE	QTY	NOMENCLATURE	DESCRIPTION
Elkhorn	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Elkhorn	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Elkhorn	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Elkhorn	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Elkhorn	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Elkhorn	60	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Elkhorn	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Elkhorn	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Elkhorn	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Elkhorn	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Elkhorn	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Elkhorn	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Elkhorn	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Elkhorn	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Elkhorn	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Elkhorn	60	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Elkhorn	1	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Elkhorn	1	DS4310F50V12N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC4-50
Elkhorn	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Elkhorn	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Elkhorn	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
Elkhorn	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Elkhorn	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY
Mandalay	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Mandalay	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Mandalay	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Mandalay	490	DSEC750A	COAXIAL CABLE, "A" SERIES 1-5/8" 50 OHM CORRUGATED COPPER
Mandalay	2	DS4310F50V158N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC7-50-A
Mandalay	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Mandalay	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Mandalay	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM

SITE	QTY	NOMENCLATURE	DESCRIPTION
Mandalay	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Mandalay	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Mandalay	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Mandalay	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Mandalay	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Mandalay	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Mandalay	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Mandalay	490	DSEC750A	COAXIAL CABLE, "A" SERIES 1-5/8" 50 OHM CORRUGATED COPPER
Mandalay	2	DS4310F50V158N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC7-50-A
Mandalay	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Mandalay	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Mandalay	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Mandalay	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Mandalay	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Mandalay	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Mandalay	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Mandalay	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Mandalay	490	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Mandalay	1	DS4310M50V78N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC5-50-A
Mandalay	1	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Mandalay	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Mandalay	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Mandalay	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
Mandalay	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Mandalay	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY
RJC	1	DSCC80709P	OMNI, CORPORATE COLLINEAR, 9DBD, 746-870MHZ, PIM & 25KW PIP RATED
RJC	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
RJC	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
RJC	330	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
RJC	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
RJC	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET



SITE	QTY	NOMENCLATURE	DESCRIPTION
RJC	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
RJC	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
RJC	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
RJC	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
RJC	1	DSCC80711T3P	OMNI, CORP COLLINEAR, 10.5DBD, 746-870MHZ, 3DEG DT, PIM & 25KW PIP RAT
RJC	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
RJC	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
RJC	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
RJC	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
RJC	320	DSEC750A	COAXIAL CABLE, "A" SERIES 1-5/8" 50 OHM CORRUGATED COPPER
RJC	2	DS4310F50V158N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC7-50-A
RJC	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
RJC	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
RJC	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
RJC	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
RJC	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
RJC	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
RJC	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
RJC	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
RJC	320	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
RJC	1	DS4310M50V78N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC5-50-A
RJC	1	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
RJC	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
RJC	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
RJC	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
RJC	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
RJC	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY
Suncoast	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Suncoast	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Suncoast	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Suncoast	180	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE

SITE	QTY	NOMENCLATURE	DESCRIPTION
Suncoast	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Suncoast	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Suncoast	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Suncoast	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
Suncoast	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Suncoast	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Suncoast	1	DSCC80708T5P	OMNI, CORP COLLINEAR, 8DBD, 746-870MHZ, 5DEG DT, PIM & 25KW PIP RATED
Suncoast	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Suncoast	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Suncoast	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Suncoast	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Suncoast	180	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Suncoast	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Suncoast	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Suncoast	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Suncoast	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Suncoast	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Suncoast	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Suncoast	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Suncoast	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Suncoast	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Suncoast	180	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Suncoast	1	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Suncoast	1	DS4310F50V12N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC4-50
Suncoast	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Suncoast	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Suncoast	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
Suncoast	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Suncoast	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY
Hend H	1	DSCC80709P	OMNI, CORPORATE COLLINEAR, 9DBD, 746-870MHZ, PIM & 25KW PIP RATED
Hend H	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET

SITE	QTY	NOMENCLATURE	DESCRIPTION
Hend H	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Hend H	130	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Hend H	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Hend H	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Hend H	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Hend H	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
Hend H	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Hend H	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Hend H	1	DSCC80709P	OMNI, CORPORATE COLLINEAR, 9DBD, 746-870MHZ, PIM & 25KW PIP RATED
Hend H	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Hend H	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Hend H	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Hend H	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Hend H	130	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Hend H	2	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Hend H	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Hend H	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Hend H	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Hend H	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Hend H	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Hend H	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Hend H	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Hend H	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Hend H	130	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Hend H	1	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Hend H	1	DS4310F50V12N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC4-50
Hend H	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Hend H	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Hend H	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50
Hend H	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Hend H	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY

SITE	QTY	NOMENCLATURE	DESCRIPTION
Durango	1	DSCC80709P	OMNI, CORPORATE COLLINEAR, 9DBD, 746-870MHZ, PIM & 25KW PIP RATED
Durango	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Durango	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Durango	330	DSEC750A	COAXIAL CABLE, "A" SERIES 1-5/8" 50 OHM CORRUGATED COPPER
Durango	2	DS4310F50V158N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC7-50-A
Durango	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Durango	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Durango	1	DSTSX4310FMP	4.3-10 M/F BULKHEAD COAX RF SURGE PROTECTOR, 698MHZ - 2.7GHZ PIM
Durango	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Durango	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Durango	1	DSCC80709P	OMNI, CORPORATE COLLINEAR, 9DBD, 746-870MHZ, PIM & 25KW PIP RATED
Durango	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Durango	25	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Durango	2	DS4310M50V12N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50
Durango	5	DSEC450	COAXIAL CABLE, 1/2" 50 OHM CORRUGATED COPPER WITH BLACK PE JACKET
Durango	330	DSEC750A	COAXIAL CABLE, "A" SERIES 1-5/8" 50 OHM CORRUGATED COPPER
Durango	2	DS4310F50V158N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC7-50-A
Durango	1	DSASG7806B2A	SUREGROUND - GROUNDING KIT FOR 7/8-INCH COAXIAL CABLE
Durango	1	DSWKU	WK-U, UNIVERSAL WEATHERPROOFING KIT
Durango	1	DSHG78L	HOISTING GRIP, PRE-LACED, 7/8 IN CORRUGATED COAX
Durango	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Durango	25	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Durango	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Durango	5	DSEC450HF	COAXIAL CABLE, 1/2" HIFLEX, 50 OHM WITH BLACK PE JACKET
Durango	2	DS4310M50B12X	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC4-50-HF
Durango	330	DSEC550A	COAXIAL CABLE, "A" SERIES 7/8 IN 50 OHM CORRUGATED COPPER W/ BLACK PE
Durango	1	DS4310M50V78N1	CONNECTOR, 4.3-10 MALE INTERFACE FOR EC5-50-A
Durango	1	DS4310F50V78N1	CONNECTOR, 4.3-10 FEMALE INTERFACE FOR EC5-50-A
Durango	1	DS1090501WA	RF SPD, 700-1000MHZ BROADBAND 15 VDC PASS NM ANT, NF EQUIP PIP, ASIG
Durango	25	DSEC150HF	COAXIAL CABLE, 1/4" HIFLEX, 50 OHM WITH BLACK PE JACKET
Durango	2	DSNM50V14	CONNECTOR, N MALE INTERFACE FOR EC1-50

SITE	QTY	NOMENCLATURE	DESCRIPTION
Durango	1	DS440032970	TTA 440, MOTOROLA CU (ESS), 794-824 MHZ, BYPASS, TEST PORT, 2AC
Durango	1	DS440034392	TTA 440, MOTOROLA TOWER TOP UNIT, 794-824 MHZ, N CONNS, AUTOQUAD W/ BY

## DSR

QTY	NOMENCLATURE	DESCRIPTION
1	SQM01SUM0323	ASTRO MASTER SITE
1	CA03517AD	ADD: CORE EXPANSION
1	CA01499AB	ADD:DSR NOTIFICATION
1	SQM01SUM0324	DYNAMIC SYSTEM RESILIENCE
1	CA03520AC	ADD: DSR ZONE CORE A2021.1
1	CA03512AB	ADD: REDUNDANCY
1	CA03509AA	ADD: EDGE ROUTER PAIR
1	CA01416AH	ADD: SYS STATISTICS SVR AND HISTORICAL REP
1	CA03507AA	ADD: RACK
1	CA01724AJ	ADD: BACKUP & RECOVERY (BAR)
1	CA03586AC	ADD: DYNAMIC TRANSCODING
10	DSJSFP1GET	SFP 1GE BASE-T TRANSCEIVER, ROUTING
1	DSTRAK88353M	GPS CLOCK, 10MHZ, RUBIDIUM, 48V INCL ANT AND 50' COAX W/DONGLE ADAPTER
1	DSTRAKP001134	AC POWER SUPPLY FOR 8835 GPS CLOCK
1	DSTRAK4008245101	MOUNTING SHELF FOR 8835 GPS CLOCK
30	DSACC014J50	1/4" ULTRA FLEXIBLE, 50 OHM, CORRUGATED, COPPER OUTER CONDUCTOR, LOW S
1	DSNMA01450	N MALE, PLENUM & ULTRA FLEXIBLE FOR 1/4" CABLE (USE WITH PST014 TOOL)
1	DSTNA01450	TNC MALE, PLENUM & ULTRA FLEXIBLE FOR 1/4" CABLE (USE WITH PST014 TOO)
1	DSB07000819	8-PORT CONSOLE CAT5 KVM SWITCH 1U RM 19IN LCD RACKMOUNT
1	DSB078101USB1	USB SINGLE SRVR INTERFACE UNIT VIRTUAL MEDIA KVM SWITCH HD15 USB RJ4
8	DSB019000	TWO-POST RACKMOUNT BRACKET FOR B021 AND B020 SERIES KVM SWITCH CONSOLE
1	DSF2B56AA	USB EXTERNAL DVD DRIVE
1	TT4270A	Z2 G9 MINI WORKSTATION NON RETURNABLE
1	T8751	ASTRO 2020.1 NM SW CLIENT
5	DSACPDU6N120SN2TT	AC PDU, RACKMOUNT, 6 OUTLETS, SASD PROTECTED, UL1449/R56, 12FT CORD
2	DS1101990	SPD, SHIELDED RJ-45 JACK, SINGLE LINE GBE (1000MBPS) R56 COMPLIANT
1	DSTSJADP	RACK MOUNT GROUND BAR, 19 IN FOR TSJ AND WPH SERIES DATA SPDS
1	T8825	JUNIPER FIREWALL APPLIANCE (NON-TAA)

SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL (Schedule B #25456)						
Nominal Annual Rate:			4.741%			
CASH FLOW DATA						
	Event	Date	Amount	Number	Period	End Date
	1 Lease	7/1/2024	\$ 6,986,812.65	1		
	2 Lease Payment	1/15/2025	\$ 875,287.63	10	Annual	1/15/2034
AMORTIZATION SCHEDULE - Normal Amortization, 360 Day Year						
	Date	Lease Payment	Interest	Principal	Balance	
Lease	7/1/2024				\$ 6,986,812.65	
1	1/15/2025	\$ 875,287.63	\$ 182,192.50	\$ 693,095.13	\$ 6,293,717.52	
2	1/15/2026	\$ 875,287.63	\$ 298,398.03	\$ 576,889.60	\$ 5,716,827.92	
3	1/15/2027	\$ 875,287.63	\$ 271,046.51	\$ 604,241.12	\$ 5,112,586.80	
4	1/15/2028	\$ 875,287.63	\$ 242,398.20	\$ 632,889.43	\$ 4,479,697.37	
5	1/15/2029	\$ 875,287.63	\$ 212,391.62	\$ 662,896.01	\$ 3,816,801.36	
6	1/15/2030	\$ 875,287.63	\$ 180,962.36	\$ 694,325.27	\$ 3,122,476.09	
7	1/15/2031	\$ 875,287.63	\$ 148,042.98	\$ 727,244.65	\$ 2,395,231.44	
8	1/15/2032	\$ 875,287.63	\$ 113,562.83	\$ 761,724.80	\$ 1,633,506.64	
9	1/15/2033	\$ 875,287.63	\$ 77,447.89	\$ 797,839.74	\$ 835,666.90	
10	1/15/2034	\$ 875,287.63	\$ 39,620.73	\$ 835,666.90	\$ -	
Grand Totals		\$ 8,752,876.30	\$ 1,766,063.65	\$ 6,986,812.65		

INITIAL INSURANCE REQUIREMENT: \$6,986,812.65

Except as specifically provided in Section five of the Lease hereof, Lessee agrees to pay to Lessor or its assignee the Lease Payments, including the interest portion, in the amounts and dates specified in the above payment schedule.

LESSEE:

**SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**

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

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

Date: June \_\_\_\_\_, 2024

LESSOR:

**Motorola Solutions, Inc.**

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

Title: Treasurer

Date: June \_\_\_\_\_, 2024

**CERTIFICATE OF INCUMBENCY**

I, \_\_\_\_\_(Signature of Secretary/Clerk) do hereby certify that I am the duly elected or appointed and acting Secretary or Clerk of **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**, an entity duly organized and existing under the laws of the State of Nevada that I have custody of the records of such entity, and that, as of the date hereof, the individuals named below are the duly elected or appointed officers of such entity holding offices set forth opposite of their respective names. I further certify that (i) the signatures set opposite their respective names and titles are their true and authentic signatures and (ii) such officers have the authority on behalf of such entity to enter into that certain Schedule A Equipment Lease Purchase Agreement number **25456** between **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL** and Motorola Solutions, Inc.

**Name**

**Title**

**Signature**

\_\_\_\_\_  
(Individual who signed Lease documents should be listed here and sign where applicable)

**IN WITNESS WHEREOF**, I have executed this certificate this \_\_\_\_\_ day of June, 2024.

By: \_\_\_\_\_  
(Signature of Secretary/Clerk)

## LESSEE RESOLUTION

At a duly called meeting of the Governing Body of the Lessee (as defined in the Lease Agreement) held on **(Insert Date)** June \_\_\_\_\_, 2024 the following resolution was introduced and adopted.

BE IT RESOLVED by the Governing Board of Lessee as follows:

1. **Determination of Need.** The Governing Body of Lessee has determined that a true and very real need exists for the acquisition of the Equipment or other personal property described in the Lease Schedule A #25456 between **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**(Lessee) and Motorola Solutions, Inc. (Lessor).
2. **Approval and Authorization.** The Governing body of Lessee has determined that the Lease Agreement, substantially in the form presented to this meeting, is in the best interests of the Lessee for the acquisition of such Equipment or other personal property, and the Governing Board hereby approves the entering into of the Lease Agreement by the Lessee and hereby designates and authorizes the following person(s) to execute and deliver the Lease Agreement on Lessee's behalf with such changes thereto as such person deems appropriate, and any related documents necessary to the consummation of the transactions contemplated by the Lease Agreement.
3. **Adoption of Resolution.** The signatures in the Lease from the designated individuals for the Governing Body of the Lessee evidence the adoption by the Governing Body of this Resolution.



## Evidence of Insurance

Fire, extended coverage, public liability and property damage insurance for all of the Equipment listed on Schedule A number \_\_\_\_\_ to that certain Equipment Lease Purchase Agreement number **23636** dated December 1, 2014as amended, will be maintained by the **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL** as stated in the Equipment Lease Purchase Agreement.

This insurance shall name MOTOROLA SOLUTIONS, INC. or its assignee as additional insured and loss payee for the term of the Schedule A number **25456**.

This insurance is provided by:

\_\_\_\_\_  
Name of insurance provider

\_\_\_\_\_  
Address of insurance provider

\_\_\_\_\_  
City, State and Zip Code

\_\_\_\_\_  
Phone number of insurance provider & email address

In accordance with the Equipment Lease Purchase Agreement Number **23636** , **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**, hereby certifies that following coverage are or will be in full force and effect:

Type	Amount	Effective Date	Expiration Date	Policy Number
Fire and Extended Coverage	_____	_____	_____	_____
Property Damage	_____	_____	_____	_____
Public Liability	_____	_____	_____	_____

**Lessee:**

**SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**

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

Its: \_\_\_\_\_

Date: June \_\_\_\_\_, 2024

**STATEMENT OF ESSENTIAL USE/SOURCE OF FUNDS**

To further understand the essential governmental use intended for the equipment together with an understanding of the sources from which payments will be made, please address the following questions by completing this form or by sending a separate letter:

1. What is the specific use of the equipment described in Schedule A Equipment Lease-Purchase Agreement #25456 ?

2. Why is the equipment essential to the operation of **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**?

3. Does the equipment replace existing equipment?

If so, why is the replacement being made?

4. Is there a specific cost justification for the new equipment?

If yes, please attach outline of justification.

5. What is the expected source of funds for the payments due under the Lease for the current fiscal year and future fiscal years? the

Lessee: **SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**

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

Its: \_\_\_\_\_

Date: June \_\_\_\_\_, 2024

# EQUIPMENT LEASE PURCHASE AGREEMENT DELIVERY AND ACCEPTANCE CERTIFICATE

The undersigned Lessee hereby acknowledges receipt of the Equipment described below ("Equipment") and Lessee hereby accepts the Equipment after full inspection thereof as satisfactory for all purposes of lease Schedule A to the Equipment Lease Purchase Agreement executed by Lessee and Lessor.

Equipment Lease Purchase Agreement Date: December 1, 2014

Lease Schedule A Date: June \_\_\_\_\_, 2024

Equipment Lease Purchase Agreement No.: 23636

Lease Schedule A No. : 25456

## EQUIPMENT INFORMATION

QUANTITY	MODEL NUMBER	EQUIPMENT DESCRIPTION
		Equipment referenced in lease Schedule A# 25456 dated June_____, 2024. See Schedule A for a detailed Equipment List.

LESSEE:

**SOUTHERN NEVADA AREA COMMUNICATIONS COUNCIL**

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

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

**Information Return for Tax-Exempt Governmental Bonds**

(Rev. September 2018)

Under Internal Revenue Code section 149(e)  
See separate instructions.

OMB No. 1545-0720

Department of the Treasury  
Internal Revenue Service

Caution: If the issue price is under \$100,000, use Form 8038-GC.  
Go to www.irs.gov/F8038G for instructions and the latest information.



<b>Part I Reporting Authority</b>		<b>If Amended Return, check here</b> <input type="checkbox"/>	
1 Issuer's name <b>Southern Nevada Area Communications Council</b>		2 Issuer's employer identification number (EIN)	
3a Name of person (other than issuer) with whom the IRS may communicate about this return (see instructions)		3b Telephone number of other person shown on 3a	
4 Number and street (or P.O. box if mail is not delivered to street address) <b>6000 East Rochelle</b>		Room/suite	5 Report number (For IRS Use Only) <b>3</b>
6 City, town, or post office, state, and ZIP code <b>Las Vegas NV 89122</b>		7 Date of issue <b>7/1/24</b>	
8 Name of issue <b>Schedule A Equipment Lease-Purchase Agreement 25456</b>		9 CUSIP number <b>none</b>	
10a Name and title of officer or other employee of the issuer whom the IRS may call for more information (see instructions)		10b Telephone number of officer or other employee shown on 10a	

**Part II Type of Issue (enter the issue price).** See the instructions and attach schedule.

11	Education	11	
12	Health and hospital	12	
13	Transportation	13	
14	Public safety	14	
15	Environment (including sewage bonds)	15	<b>6,986,812.65</b>
16	Housing	16	
17	Utilities	17	
18	Other. Describe	18	
19a	If bonds are TANs or RANs, check only box 19a <input type="checkbox"/>		
b	If bonds are BANs, check only box 19b <input type="checkbox"/>		
20	If bonds are in the form of a lease or installment sale, check box <input checked="" type="checkbox"/>		

**Part III Description of Bonds.** Complete for the entire issue for which this form is being filed.

	(a) Final maturity date	(b) Issue price	(c) Stated redemption price at maturity	(d) Weighted average maturity	(e) Yield
21	<b>1/15/2034</b>	<b>6,986,812.65</b>	<b>6,986,812.65</b>	<b>9.541</b> years	<b>4.741%</b>

**Part IV Uses of Proceeds of Bond Issue (including underwriters' discount) NA**

22	Proceeds used for accrued interest	22	
23	Issue price of entire issue (enter amount from line 21, column (b))	23	
24	Proceeds used for bond issuance costs (including underwriters' discount)	24	
25	Proceeds used for credit enhancement	25	
26	Proceeds allocated to reasonably required reserve or replacement fund	26	
27	Proceeds used to refund prior tax-exempt bonds. Complete Part V	27	
28	Proceeds used to refund prior taxable bonds. Complete Part V	28	
29	Total (add lines 24 through 28)	29	
30	Nonrefunding proceeds of the issue (subtract line 29 from line 23 and enter amount here)	30	

**Part V Description of Refunded Bonds.** Complete this part only for refunding bonds. N/A

31	Enter the remaining weighted average maturity of the tax-exempt bonds to be refunded	years
32	Enter the remaining weighted average maturity of the taxable bonds to be refunded	years
33	Enter the last date on which the refunded tax-exempt bonds will be called (MM/DD/YYYY)	
34	Enter the date(s) the refunded bonds were issued (MM/DD/YYYY)	



