

Christina H. Burrow +1 202 776 2687 cburrow@cooley.com

August 23, 2018

Marlene H. Dortch, Esq. Secretary Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554 ATTN: International Bureau – Earth Stations

Re: <u>Surrender of Earth Station License Station E7573</u> FCC File Number SES-RWL-20040701-00946 FCC Registration Number 0010939460

Dear Ms. Dortch:

On behalf of CARS Holding, Inc., I hereby submit for surrender the license authorization for domestic receive-only satellite earth station E7573.

Please contact me if you have any questions.

Respectfully submitted,

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Christina H. Burrow Enclosure

Cooley LLP 1299 Pennsylvania Avenue, NW, Suite 700 Washington, DC 20004-2400 t: (202) 842-7800 f: (202) 842-7899 cooley.com Marlene H. Dortch, Esq. Secretary Federal Communications Commission 445 12th Street, S.W. Washington, DC 20554 ATTN: International Bureau-Earth Stations

Re: Surrender of Earth Station License Call Sign E7573 FCC File No. SES-RWL-20040701-00946 FCC Registration Number: 0010939460

Dear Ms. Dortch:

CARS Holding, Inc. verifies that it desires to surrender the license authorization for domestic receive-only satellite earth station call sign E7573.

Respectfully submitted,

CARS Holding, Inc. By: ESIDENT - SHARED SERVICES Title: Date:



UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION RADIO STATION AUTHORIZATION

Current Authorization : FCC WEB Reproduction

Unofficial Copy

Name: CA	ARS HOLDING, INC.			Call Sign: File Number:	E757 SES-	73 RWL-20040701-00946
Authorizati Non Commo	• =	newal of License	2004 Expiration	Date: 0	8/24/2019)
Nature of Se	Æ	tic Fixed Satellite Serv	MMI	IN,	Dr.	
Class of Sta	ion: Fixed l	Earth Stations				
A) Site Lo # Site ID	cation(s) Address	Latitude	Longitude	Elevation (Meters)	NAD	Special Provisions (Refer to Section H)
1) 1	SANDUSKY, ERIE, O	41° 24' 24.0" N H	82° 42' 47.0" W	185.9	83	

Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209

Subject to the provisions of the Communications Act of 1934, The Communications Satellite Act of 1962, subsequent acts and treaties, and all present and future regulations made by this Commission, and further subject to the conditions and requirements set forth in this license, the grantee is authorized to construct, use and operate the radio facilities described below for radio communications for the term beginning Tuesday, August 24, 2004 (3 AM Eastern Standard Time) and ending Saturday, August 24, 2019 (3 AM Eastern Standard Time). The required date of completion of construction and commencement of operation is 00/00/0000 (3 AM Eastern Standard Time). Grantee must file with the Commission a certification upon completion of construction and commencement of operation.

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all the	transmitting frequency bands
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For the text of thes	Max	Max	A	Constal Descriptions					
# Frequency	Polarization	Emission	Tx/Rx Mode	EIRP /Carrier	EIRP Density	Associated Antenna	Special Provisions (Refer to Section H)	Modulation/ Services	
1) 3700.0000 - 4200.0000	H,V	36000F9	R			1			
C) Frequency Coordination									

C) Frequency Coordination

#	Frequency Limits(MHz)	Satellite Arc (Deg. Long.) East West Limit Limit	Elevation (Degrees) East West Limit Limit	Azimuth (Degrees) East West Limit Limit	Max EIRP Density toward Horizon (dBW/4kHz)		Associated Antenna(s)	
1)	3700.0000 - 4200.0000	67.0W-143.0W	39.6 - 13.4	157.0 - 249.2	0.0	1		

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D) Point of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

1) 1 to Permitted Space Station List

E) Antenna Facilites							Max Antenna	
Site ID	Antenna ID	Units	Diameter (Meters)		Model Number	Site Elevation	Height	Special Provisions (Refer to Section H)
1	1	1	5.0	SCIENTIFIC ATLANTA	8008	185.9	7.1 AGL/ 193.0 AMSL	

Max Gains(s):44.5 dBi @ 4.0000 GHz

Maximum total input power at antenna flange (Watts) = 0.0

Maximum aggregate output EIRP for all carriers (dBW)0.0



UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION **RADIO STATION AUTHORIZATION**

Current Authorization : FCC WEB Reproduction

Unofficial Copy

Name: CARS HOLDING,	INC.		Call Sign File Number	
			The rounder	• SES R (1E 20010701 00)10
Authorization Type:	Renewal of Licer	ise		
Non Common Carrier	Grant Date:	07/08/2004	Expiration Date:	08/24/2019
G) Antenna Structure r None unless otherwise specifi				
H) Special and General	Provisions			
A) This RADIO STATION	AUTHORIZATION	is granted subjec	et to the following special provision	ons and general conditions:

2200 These facilities shall be used for the reception of only such programming material that the grantee has been authorized to receive and use by the owner of the programming material.

- 2464 The grantee is authorized to add, delete or change channels of program material without further application or notification to the Commission, provided: (a)The carriage of such program material is an authorized pursuant to the Commission's rules, regulations and policies governing the terrestrial system (s) used to distribute this material to the end subscribers, and (b) that such earth station operations are consistent with the technical parameters specified in the registration.
- 2465

Operation of this receive-only earth station shall be in accordance with the frequency coordination exhibit completed for this station.

5216 All operations shall be on a non-common carrier basis.



UNITED STATES OF AMERICA FEDERAL COMMUNICATIONS COMMISSION RADIO STATION AUTHORIZATION

Current Authorization : FCC WEB Reproduction

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Name:	CARS HOLDING,	INC.			all Sign: Number:	E7573 SES-RWL-20040701-00946	
Authori	zation Type:	Renewal of Lice	inse				
	mmon Carrier	Grant Date:		Expiration Date:	08/	24/2019	
H) Spe	ecial and General	Provisions	COM	MIA	All'	5	
B)	This RADIO STATION	AUTHORIZATION	is granted subject	ct to the additional cond	itions specified	l below:	
	This authorization is is are true and that the ur	ssued on the grantee's adertakings described	representation th will be carried o	at the statements contai ut in good faith.	ned in the appl	lication	
	marking or lighting of	the antenna system s lighting as the Com	hould future cond mission may requ	finding by the Commiss litions require. The gran lire under the provisions	ntee expressly	agrees to	
	transferred to any pers This authorization is s	on, firm, company or ubject to the right of Communications Act	corporation with use or control by . 47 U.S.C. § 706	rization shall be assigne- out the written consent the government of the U . Operation of this stati	of the Commis Jnited States co	onferred	
				operate this station nor a or in any other manner t			
				at the station is in comp e Commission's Rules. 4		307.	
	This authorization is is Aviation Administration C.F.R. § 17.4.	ssued on the grantee's on (FAA) requiremen	representation th its as set forth in S	at the station is in comp Section 17.4 of the Com	bliance with the mission's Rule	e Federal ss. 47	
	The following condition applies when this authorization permits construction of or modifies the construction permit of a radio station.						
	deadline by the require	ed date of completion of the construction of	unless, before su leadline(s), suppo	on does not meet each r ich date(s), a specific ap orted with good cause w ontrol of the grantee.	plication is tim	nely filed	
	to collect annual regu Budget Reconciliation year, are used to offse international and pol	llatory fees from reg n Act of 1993". Thes et costs associated w icy and rulemaking	gulates is contain se regulatory fee ith the Commiss activities. The (ted to this authorization and in Public Law 103- s, which are likely to c sion's enforcement, pu Commission issues a R arth stations are exemp	66, ''The Omr hange each fis blic service, eport and Ord	nibus scal ler each	