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CHINUNICA	NO STATE	RADIO ST	CATIO	N AUT	HORIZA	ΓΙΟΝ					
LI	CENSEE: BEVERLY H	ILTON HOTEL				Call Si WQWP3			File Nur	nber	
ATTN: JOHN MARCO BEVERLY HILTON HOTEL 9876 WILSHIRE BLVD						Radio Service YG - Industrial/Business Pool, Trunked					
BE	EVERLY HILLS, CA 902		Regulatory Status PMRS								
FCC R	egistration Number (FI	<b>RN):</b> 0024930232				Freque	ency Coo	ordinatio	on Numb	er	
	Grant Date     Effective Date       10-16-2015     07-19-2018					Expiration Date 10-16-2025			<b>Print Date</b> 11-05-2019		
		STATION	TECHN	NICAL S	SPECIFIC	ATIONS	5				
	Lat (NAD83): 34-04-0	0.7 N Long (NA)			State: CA 5 W ASR N	o.: Gro	und Elev	v: 87.0			
Loc. 2 Loc. 3 Loc. 4	Lat (NAD83): 34-04-0 Area of operation Operating within a 8.0 Area of operation Land Mobile Control S Area of operation Operating within a 2.0 Beverly Hills, LOS AN	tation meeting the	<b>D83):</b> 11 fixed loca 6.1 Mete 34-04-00	8-24-48.0 ation 1 er Rule: I	5 W ASR N .OS ANGEL	ES county		v: 87.0			
Loc. 3	Area of operation Operating within a 8.0 Area of operation Land Mobile Control S Area of operation Operating within a 2.0 Beverly Hills, LOS AN	km radius around f tation meeting the km radius around 3	<b>D83):</b> 11 fixed loca 6.1 Mete 34-04-00	8-24-48.0 ation 1 er Rule: I	5 W ASR N .OS ANGEL	ES county		v: 87.0			
Loc. 3 Loc. 4 Antenn Loc An	Area of operation Operating within a 8.0 Area of operation Land Mobile Control S Area of operation Operating within a 2.0 Beverly Hills, LOS AN	km radius around f tation meeting the km radius around 3 IGELES county, C Sta. Cls.	D83): 11 fixed loca 6.1 Mete 34-04-00 A No.	8-24-48.0 ation 1 er Rule: I .7 N, 118 No.	5 W ASR N OS ANGEL -24-48.6 W, Emission Designator	ES county Output Power (watts)	y, CA ERP (watts)	Ant. Ht./Tp meters			
Loc. 3 Loc. 4 Antenn Loc An	Area of operation Operating within a 8.0 Area of operation Land Mobile Control S Area of operation Operating within a 2.0 Beverly Hills, LOS AN as the Frequencies	km radius around f tation meeting the km radius around 3 IGELES county, C	D83): 11 fixed loca 6.1 Mete 34-04-00 A No.	8-24-48.0 ation 1 er Rule: I .7 N, 118 No.	5 W ASR N OS ANGEL -24-48.6 W, Emission Designator	ES county Output Power (watts)	y, CA ERP	Ant. Ht./Tp	AAT	Deadline	

## Licensee Name: BEVERLY HILTON HOTEL

All     Frequencies     Sra.     Sra.     No.     Page     Brission     Power     Reve     Ar.     Ar.     Brance     Description       1     1     00464.17500000     FB2     1     760FXE     0.000     5.000     2.0     3.5.7     0.16-2016       2     1     00464.1750000     PM     10     760FXE     0.000     5.000     2.0     3.5.7     0.16-2016       2     1     00464.1750000     PM     10     760FXE     0.000     5.000     2.0     1.0     0.16-2016       2     1     00464.1750000     PM     100     760FXE     5.000     5.000     1.0     1	Call Sign: WQWP336			File Number:					<b>Print Date:</b> 11-05-2019			
No. <th></th>												
No. (MHz) Cis. Units Pagers Designator (watts) (watts) Ht./p A.M. Deadling (brain and pagers)   1 1 000464.17500000 FB2 1 7K60FXD 0.000 5.000 27.0 -35.7 10-16-2016   2 1 000464.17500000 MO 100 7K60FXD 5.000 5.000 5.001 10.16-2016   2 1 000464.17500000 MO 100 7K60FXD 5.000 5.000 10-16-2016   2 1 000464.17500000 MO 100 7K60FXD 5.000 5.000 10-16-2016   2 1 000469.1750000 MO 100 7K60FXD 5.000 5.000 10-16-2016   3 1 000469.1750000 FX1 2 7K60FXD 5.000 5.000 10-16-2016   3 1 00469.1750000 FX1 2 7K60FXD 5.000 5.000 10-16-2016   3 1 00469.1750000 FX1 2 7K60FXD 5.000 5.000 10-16-2016   3 1 00469.1750000 FX1 2 7K60FXD 5.000 5.000 10-16-2016   4 1 00468.3	Antennas											
1   1   000464.17500000   FB2   1   7K60FXD 7K60FXD   40.000   50.000   27.0   -35.7   10-16-2016     2   1   000463.42500000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     2   1   000464.17500000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     2   1   000468.42500000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     2   1   000469.17500000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     3   1   000469.17500000   FX1   2   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     3   1   000469.17500000   FX1   2   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     4   1   000467.48750000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016     4   1   000468.38750000   MO   100   7K60FXD 7K60FXD   5.000   5.000   10-16-2016								• Power		Ht./Tp	AAT	Deadline
2     1     000464.1750000     MO     100     7K60FXE     5.000     5.000     10-16-2016       2     1     000468.4250000     MO     100     7K60FXE     5.000     5.000     10-16-2016       2     1     000468.4250000     MO     100     7K60FXE     5.000     5.000     10-16-2016       2     1     000469.1750000     MO     100     7K60FXE     5.000     5.000     10-16-2016       3     1     000469.1750000     FX1     2     7K60FXE     5.000     5.000     10-16-2016       3     1     000469.1750000     FX1     2     7K60FXE     5.000     5.000     10-16-2016       3     1     000469.1750000     FX1     2     7K60FXE     5.000     5.000     10-16-2016       4     1     000467.4875000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.42500000     MO     100     7K60FXE     5.000     5.000     10-16-2016<	1	1	000464.17500000	FB2	1			. ,	50.000			
2     1     000468.42500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       2     1     000469.17500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       2     1     000469.17500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       3     1     000469.17500000     FX1     2     7K60FXE     25.000     25.000     10-16-2016       3     1     000469.17500000     FX1     2     7K60FXE     25.000     5.000     10-16-2016       3     1     000469.17500000     FX1     2     7K60FXE     25.000     5.000     10-16-2016       4     1     000468.38750000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.42500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.42500000     MO     100     7K60FXE     5.000     5.000 <th< td=""><td>2</td><td>1</td><td>000463.42500000</td><td>МО</td><td>100</td><th></th><td></td><td>5.000</td><td>5.000</td><td></td><td></td><td>10-16-2016</td></th<>	2	1	000463.42500000	МО	100			5.000	5.000			10-16-2016
2     1     000469.17500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       3     1     000468.42500000     FX1     2     7K60FXE     25.000     25.000       3     1     000469.17500000     FX1     2     7K60FXE     25.000     25.000       3     1     000469.17500000     FX1     2     7K60FXE     25.000     5.000       3     1     000469.17500000     FX1     2     7K60FXE     25.000     5.000       4     1     000467.48750000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.38750000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.42500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000468.42500000     MO     100     7K60FXE     5.000     5.000     10-16-2016       4     1     000469.17500000	2	1	000464.17500000	МО	100			5.000	5.000			10-16-2016
7K60FXE   7K60FXD   25.000   25.000     3   1   000468.42500000   FX1   2   7K60FXD   25.000   25.000     3   1   000469.17500000   FX1   2   7K60FXD   25.000   5.000     3   1   000456.97500000   FX1   2   7K60FXD   25.000   25.000     4   1   000467.48750000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000468.38750000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016	2	1	000468.42500000	МО	100			5.000	5.000			10-16-2016
3   1   000469.17500000   FX1   2   7K60FXE   25.000   5.000     3   1   000456.97500000   FX1   2   7K60FXE   25.000   25.000     4   1   000468.38750000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXE   5.000   5.000   10-16-2016	2	1	000469.17500000	мо	100			5.000	5.000			10-16-2016
3   1   000456.97500000   FX1   2   7K60FXE   25.000   25.000     4   1   000467.48750000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000468.38750000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXE   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXE   5.000   5.000   10-16-2016	3	1	000468.42500000	FX1	2	5		25.000	25.000			
4   1   000467.48750000   MO   100   7K60FXD 7K60FXE   5.000   5.000   10-16-2016     4   1   000468.38750000   MO   100   7K60FXD 7K60FXE   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXD 7K60FXE   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016	3	1	000469.17500000	FX1	2			25.000	5.000			
4   1   000468.38750000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000468.42500000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016	3	1	000456.97500000	FX1	2			25.000	25.000			
4   1   000468.42500000   MO   100   7K60FXD   5.000   5.000   10-16-2016     4   1   000469.17500000   MO   100   7K60FXD   5.000   5.000   10-16-2016	4	1	000467.48750000	МО	100			5.000	5.000			10-16-2016
4 1 000469.17500000 MO 100 7K60FXD 5.000 5.000 10-16-2016	4	1	000468.38750000	МО	100			5.000	5.000			10-16-2016
	4	1	000468.42500000	МО	100			5.000	5.000			10-16-2016
	4	1	000469.17500000	МО	100			5.000	5.000			10-16-2016
4 1 000463.38750000 MO 100 7K60FXD 5.000 5.000 10-16-2016 7K60FXE	4	1	000463.38750000	МО	100			5.000	5.000			10-16-2016



## Licensee Name: BEVERLY HILTON HOTEL

Call Sign: WQWP336	File Number:	<b>Print Date:</b> 11-05-2019
Control Points		
Control Pt. No. 1		
Address: 9876 Wilshin	re Blvd	
City: Beverly Hills	County: LOS ANGELES State: CA	<b>Telephone Number:</b> (310)274-7777
Associated Call Signs		
<na></na>		

## Waivers/Conditions:

Grant of the request to update licensee name is conditioned on it not reflecting an assignment or transfer of control (see Rule 1.948); if an assignment or transfer occurred without proper notification or FCC approval, the grant is void and the station islicensed under the prior name.

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