City of Houston Goals for the Participation of

Airport Concession Disadvantaged Business Enterprises (ACDBEs) At George Bush Intercontinental and William P. Hobby Airports October 1, 2017 – September 30, 2020

Pursuant to Title 49 of the Code of Federal Regulations, Part 23, the City of Houston, Houston Airport System, has established the following overall goals for the participation of Airport Concession Disadvantaged Business Enterprises (ACDBEs) in the Houston Airport System's concession agreements, for the period of October 1, 2017 – September 30, 2020. The Houston Airport System operates a concessions program in one large hub sized airport; George Bush Intercontinental (IAH), and one mid-sized hub airport; William P. Hobby (HOU). Listed below are the calculated overall ACDBE goals for each airport.

	Concession	Rental Car
Airport	Goal	Goal
George Bush Intercontinental (IAH)	32%	1%
William P. Hobby (HOU)	30%	1%

It is anticipated that the race neutral ACDBE participation at IAH will be <u>6%</u> and HOU will be <u>11%.</u>

Pursuant to instructions issued by the Federal Aviation Administration of the US Department of Transportation, the following information is provided herewith:

I. Accomplishment Report: October 1, 2015 - September 30, 2016 (Attachment 1) - IAH

Last fiscal year, IAH was below its 32% goal, with an overall ACDBE participation rate of 30.70%. This was calculated by dividing the gross receipts that certified ACDBEs earned (\$82,110,213) by the total gross receipts earned by all concessionaires during the report period (\$267,468,324).

II. Accomplishment Report: October 1, 2015 - September 30, 2016 (Attachment 2) - HOU

Last fiscal year, HOU was below its 29% goal, with an overall ACDBE participation rate of 25.79%. This was calculated by dividing the gross receipts that certified ACDBEs earned (\$ 19,073,996) by the total gross receipts earned by all concessionaires during the report period (\$73,970,886).

III. FY 2018 - FY 2020 Overall Goal

The overall ACDBE goals for FY 2018 – FY 2020 were calculated in accordance with 49 CFR, Section 23.51. The goals were calculated utilizing the following methodology:

Step 1- Determine a base figure for the relative availability of ACDBEs

In order to determine base availability figures for each concession area the Active Participants List of current Concessionaires at the Houston Airport System pursuant to 49 CFR, Section 23.51(c)(2) was used:

	All active ACDBE non-car rental concession firms
Base figure = _	
	All Active non-car rental concession firms

The relative availably is as follows:

36 Active ACDBEs	= 33%
400 4-16 0	
109 Active Concession	is (including ACDBEs)

Concessionaires and ACDBEs were counted by their presence at either airport regardless of the number of contracts.

Step 2 - Adjust base figure to calculate overall goal

Once the base figure of the relative availability of ACDBEs was calculated, evidence was examined to determine what adjustment(s), if any, was needed to the base figure in order to arrive at the overall goal.

The City anticipates new concession opportunities during FY 2018 - 2020. The City anticipates concession opportunities in the following areas: Food & Beverage and Novelties/News/Gift/Retail.

Weighted Availability in each Upcoming Concession Area Opportunity - FY 18-20:

An availability figure was determined for each upcoming concession area using the following data sources:

- 2014 Harris County Business Patterns for the Houston PMSA
- City of Houston (COH) database of certified ACDBE firms

The number of ready willing and able firms was determined by using the Census Bureau's County Business Patterns, Houston PMSA data base which encompasses the following

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Texas counties: Austin, Brazoria, Chambers, Fort Bend, Galveston, Harris, Liberty, Montgomery, San Jacinto, and Waller.

The number of all ready, willing and able businesses available in our market area that perform work in the same North American Industry Classification System (NAICS) codes were identified. The number of ACDBEs in the COH database with the same NAICS codes was then divided by the number of all businesses in the Houston PMSA to derive an availability of ACDBEs with the same NAICS codes. That availability was then multiplied by the percent of revenue for all like NAICS codes to determine a weighted availability of our concession opportunities for the next three fiscal years.

The availability figures are as follows:

<u>IAH</u>

				Revise	d April 24, 2017		
		Но	uston Airport Sy	/stem			
			of Business Op				
			oal Calculation F	· · · · · ·	1		
		George B	ush Intercontine	ental Airport			
	Weighted Ra		ied DBEs to Ava	•	in Market Area	l	
			Budget			ACDBE	Weighted
NAICS Codes	Description	% of Work	Amounts	ACDBEs	All Firms	Availability	Availability
445120, 722310, 722513,							
991001	Food & Beverage	60%	\$ 459,397,868.93	29	5,681	0.51%	0.31%
451212, 453220, 454210,							
523130	Retail	40%	\$ 306,265,245.95	14	601	2.33%	0.93%
	TOTAL	100%	\$ 765,663,115				1.24%
ources: nited States Census- Harris (County Business Patterns fo	or the TY Metron	olitan Statistical Ara	2-2014			
OT-TUCP - August 2014	Durity Dusiness Fatterns in	or trie 17 Metrop	onian Statistical Ale	a-201 4			

HOU

					Revised	i April	24, 2017		
				on Airport Sys					
		Office	of E	Business Opp	ortunity				
	ACDBE Goal Calculation FY-2018 - 2020								
		W	illian	P. Hobby Air	port				
	Weighted Ra			CDBEs to Ava	•	in Mar	ket Are	а	
								ACDBE	Weighted
NAICS Codes	Description	% of Work	Buc	lget Amounts	ACDBEs	All F	irms	Availability	Availability
445120, 722310, 722513,									
991001	Food & Beverage	70%	\$	151,414,964	29	5,	681	0.51%	0.36%
451212, 453220, 454210,									
523130	Retail	30%	\$	64,892,128	14	6	01	2.33%	0.70%
323130	Netali	30 /6	Ψ	04,032,120	14		01	2.55/6	0.7076
	TOTAL	100%	\$	216,307,092					1.06%
	•	•							
Sources:									
United States Census- Harris (County Business Patterns fo	or the TX Metrop	olitan	Statistical Area-2	014				
DOT-TUCP - August 2014									

An adjustment was done to the base figure with the calculated weighted availability ratio for each respective airport. The base figure and the respective weighted availability ratio were added.

Adjustment: base figure + weighted availability

With the calculated weighted availability ratio for each respective airport, the base figure and the respective weighted availability ratio were added.

<u>IAH</u>

Base figure + weighted availability

33% + 1.24% = **34.24%**

HOU

Base figure + weighted availability

33% + 1.06% = **33.06%**

An additional adjustment was done to the calculated figures from above along with the past three years (2013 – 2016) ACDBE achievements at the respective airports to calculate the ACDBE goal at each airport. The past three years ACDBE achievements are as follows: IAH (30.70%, 29.65%, and 32.95%) HOU (25.79%, 25.59%, and 26.17%). We further adjusted our adjusted base figure by averaging the adjusted base figure to the median ACDBE achievement for the past three years.

Adjustment: (Adjustment Figure + Median ACDBE Achievement) / 2

IAH

(Adjustment figure + Median ACDBE Achievement) / 2 = ACDBE Goal

(34.24 + 30.70) / 2 = 32.47%

Adjusted IAH ACDBE Goal = 32%

HOU

(Adjustment figure + Median ACDBE Achievement) / 2 = ACDBE Goal

(34.06 + 25.79) / 2 = 29.92%

Adjusted HOU ACDBE Goal = 30%

The reason we chose to adjust our figure using this data was because we feel it reflects the availability and capacity of ACDBEs in our ongoing ACDBE program in this market area to the maximum extent feasible given the data available and does not impose undue burdens on non-ACDBEs.

Determining How Much of the Goal can be obtained by Race Neutral Measures

Pursuant to 49 CFR Part 23.51, it was necessary to ascertain how much ACDBE participation would result without the assistance of ACDBE contracting goals. To calculate this figure, the combined participation in FY 2016 of ACDBE prime contractors / ACDBE JV Partners operating at each airport was used as the numerator, while the total Estimated Gross Receipts was used as the denominator. The resulting percentage of ACDBE prime contractor participation for each airport is reflected in the table below.

Airport	Total Gross	Total ACDBE Prime	% Race Neutral	
	Revenues	Revenues	Participation	
IAH	\$267,468,639	\$14,799,639.00	5.53%	
HOU	\$73,970,886	\$8,387,417.00	11.34%	

Calculation of ACDBE Goal for Car Rentals

Title 49 CFR 23.41 requires the calculation of separate goals for car rentals. There are no anticipated opportunities for the upcoming Federal Fiscal years 2018 - 2020. Moreover, the ACDBE rental car goals overall have not been met. Several meetings with the FAA show this to be a nationwide concern. The City of Houston will continue working with ACDBEs, Car Rental Companies, and other agencies to find ways to fulfill the goal outside of car purchases. Therefore Houston Airport System will set the ACDBE Goals for Car Rentals at 1.0% for IAH and 1.0% for HOU

The resulting ACDBE Car Rental goals for Intercontinental and Hobby Airports are 1.0% and 1.0%, respectively.

Stakeholder Input

Section 23.43 requires the solicitation of input from ACDBE program stakeholders before submission of overall goals to the FAA. Two informational meetings were held to allow stakeholders and interested parties an opportunity to attend. The purpose of the meetings was to inform attendees of the changes to the Concessions Rule in 49 CFR Part 23; describe the ACDBE goal setting process; and to see if any stakeholders had information concerning the availability of disadvantaged businesses, the effects of discrimination on opportunities for ACDBEs, and the City's efforts to increase participation of ACDBEs. The list of invitees/attendees, agenda, questions & comments and our stakeholders meeting advertisement are presented in the following attachments.