

Disadvantaged Business Enterprise Triennial Goals (FFY 2023-2025)

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The U.S. Department of Transportation requires that Federal Aviation Administration (FAA) recipients receiving grants for airport planning or development who will award prime contracts totaling more than \$250,000 in FAA funds in a Federal fiscal year must:

- Establish a Disadvantaged Business Enterprise Plan.
- Set triennial goals for projected federal-assisted projects. Triennial goals require calculation of separate goals for George Bush Intercontinental Airport (IAH) and William P. Hobby Airport (HOU).*

*Ellington Field (EFD) does not have any federal-assisted projects projected for FFY 2023 – FFY 2025.



Goal Setting Process

- Proposed DBE Goals Drafted
- Thirty (30) day Public Review & Comments Period, goals were posted for public review at:
 - o City Secretary's Office 900 Bagby, Public Level, Houston, TX 77002
 - HAS-OBO Office 18600 Lee Road, Humble, TX 77338
 - Office of Business Opportunity 611 Walker, 7th Fl., Houston, TX 77002
- 1st Stakeholders Meeting held February 15-17, 2023
- 2nd Stakeholders Meeting held March 1-3, 2023
- Present to Economic Development Committee Meeting
- Present to Mayor and City Council for Approval
- Submit to FAA for review and approval



Forecasted IAH Construction Projects FFY 2023 – 2025*

- 1. IAH-PN646A T/W SA, SB
- 2. IAH-PN646B T/W RA, RB
- 3. IAH-PN668 Aircraft Rescue and Fire Fighting (ARFF Station 92 Replacement)
- 4. IAH-PN686 Environmental Lift Station
- 5. IAH-PN952 Airfield Electrical
- 6. IAH-973 Remain Over Night Terminal A Infill (DB)
- 7. IAH-PN980A Misc Taxiway Rehab

* Additional projects have been identified for this period, as a result, the goal will be revised.



Forecasted HOU Construction Projects FFY 2023 – 2025*

- 1. HOU-PN653 North Electrical Upgrades
- 2. HOU-PN770A/C Non-Standard Taxiway Realignment and Fuel Tank Relocation
- 3. HOU-PN934 Reconstruct Taxiway C at Hobby
- 4. HOU-PN936 Harden AOA Perimeters
- 5. HOU-PN950 Restroom Rehabilitation Modernization
- 6. HOU-PN981A Miscellaneous Taxiway Rehab
- 7. HOU-PN982 Rehabilitate Taxiway 13R 31L HOU

* Additional projects have been identified for this period, as a result, the goal will be revised.



Calculation of DBE Goals

Step 1

Determine a base figure for the relative availability of DBEs.

- HAS used the City of Houston's Disparity Study published in April 2012 to determine the Base Figure of ready, willing and able DBEs in this market.
- The Study determined that this market has an availability of **34.74**% M/WBEs.

Step 2

Examine all of the evidence available in your jurisdiction to determine what adjustment, if any, is needed to the base figure.

 Base figure is adjusted by adding base figure and weighted availability of DBEs for specific projects and dividing by two.

(Base Figure + Weighted Availability) / 2)



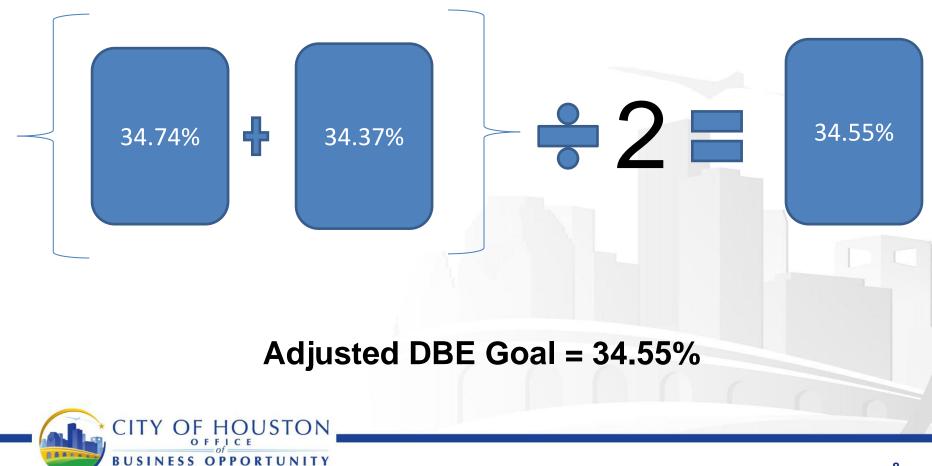
Federal Fiscal Year 2020 – 2022 DBE Goals

Airport	DBE Goal	Race Neutral Goal	
IAH	32%	2.5%	
HOU	31%	2.5%	



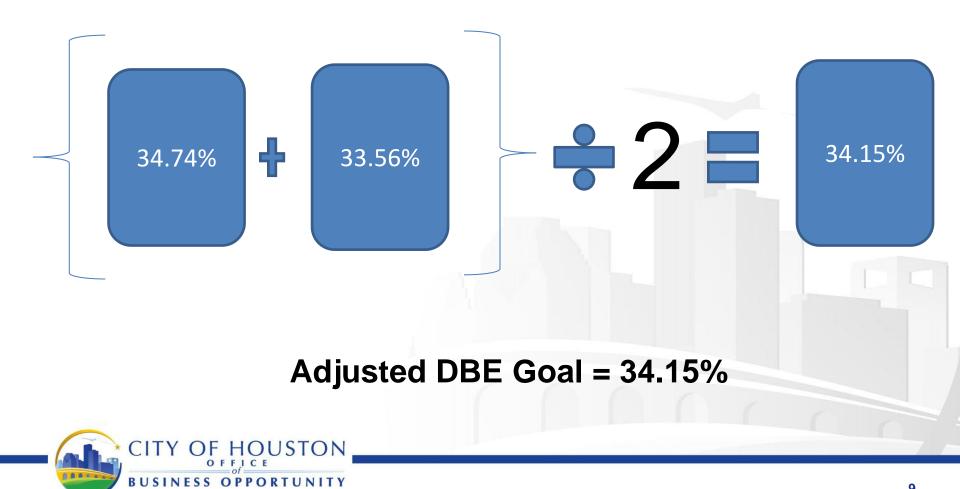


(Base Figure + Weighted Availability)/2





(Base Figure + Weighted Availability)/2



Proposed Federal Fiscal Year 2023 – 2025 DBE Goals

Airport	DBE Goal	Race Neutral Goal
IAH	35%	2.5%
HOU	34%	2.5%

HAS and OBO are confident these proposed triennial goals are realistic and can be attained by the available DBEs is the Houston Market Area.





Thank You & Questions

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