



MBCO Engineering Information Sheet

Name of Business: MBCO Engineering, LLC
TAX ID: 47-2783752
Business Address:
 13111 Westheimer Rd. Suite 307, Houston, TX 77077
Business Phone: 281-760-1656 **Business Fax:** N/A
Company Established: 2015 **Current Employees:** 20

CERTIFICATIONS	Texas HUB	VID Number 1472783752900
	METRO SBE	Certification Number 1335
	City of Houston WBE	Certificate Number 16-08-13225
	City of Houston DBE	Certificate Number 16-08-13225

COMPANY SUMMARY:

MBCO Engineering, LLC (MBCO) is a woman-owned, full service, civil & environmental engineering firm with expertise in design, planning, surveying, construction management, program management, project management and procurement. We are committed to finding solutions without sacrificing quality. From initiation of the project through design development to funding sources, we are dedicated to an efficient process for the overall project, not just a single task. We are passionate about creating great design that makes the day-to-day a little bit easier to navigate, and we are committed to solving problems for people, not just systems.

We offer the most experienced technical skills available to achieve cutting-edge solutions regardless of project size, scope, or complexity, and offer the proven ability to deliver reliable, realistic solutions through-out the life cycle of virtually any project. Our range of solutions allows you to select a service based on where you are in the implementation of an entire program or individual project.

AREAS OF EXPERTISE:

- ◆ Transportation
- ◆ Traffic Engineering
- ◆ Environmental
- ◆ Paving & Drainage
- ◆ Water
- ◆ Large Diameter Water Line
- ◆ Survey & Mapping
- ◆ Management
- ◆ Real Estate Services

NAICS CODES:

- ◆ 541330
- ◆ 571370
- ◆ 541611

TXDOT PRE-CERTIFICATIONS	2.13.1 Hazardous Materials Initial Site Assessment	4.2.1 Major Roadway Design	10.3.1 Complex Hydraulic Design
	3.1.1 Route Studies & Schematic Design – Minor Roadways	4.3.1 Complex Highway Design	15.1.1 Survey
	3.2.1 Route Studies & Schematic Design – Major Roadways	7.1.1 Traffic Engineering Studies	15.1.2 Parcel Plats
	3.3.1 Route Studies & Schematic Design – Complex Highways	8.1.1 Signing, Pavement Marking and Channelization	15.1.3 Legal Descriptions
	3.4.1 Minor Bridge Layouts	8.3.1 Signalization	15.1.4 Right of Way Maps
	3.5.1 Major Bridge Layouts	10.1.1 Hydrologic Studies	15.2.1 Design & Construction Survey
	4.1.1 Minor Roadway Design	10.2.1 Basic Hydraulic Design	15.4.1 Horizontal & Vertical Control for Aerial Mapping

Corporate Office Contact: Onie Benavides, Office Manager

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