







VENDOR DAY AGENDA

Opening & Welcoming Remarks with Overview of DAS

How to register to do business with the City of Dallas (Office of Procurement Services)

DBE Documents – What is Required (Office of Business Diversity)

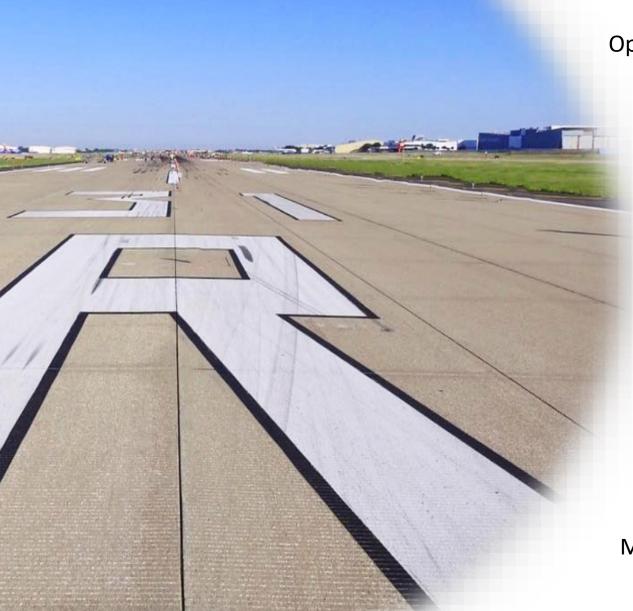
AVI Upcoming Procurements (Capital Development team)

- -Landside projects
- -Airside projects
- -SMS Manual

Questions and Answers

Meet & Greet and Bonfire Registration







DALLAS LOVE FIELD (DAL)

3 Airlines

5.5 million Passengers

9.4 million Passengers

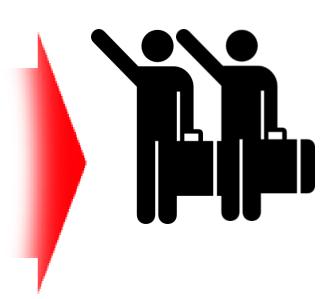
16.2 million Passengers



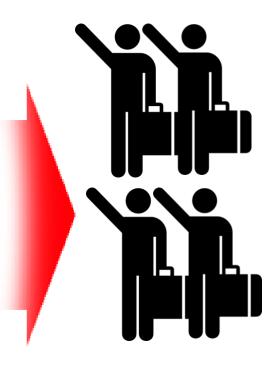
Alaska Delta Southwest



2003



2014



2018



DALLAS LOVE FIELD (DAL)

2019 Awards

ACI-NA – Best Concessions Program, Medium Airport

ACI World - Airport Service Quality Award, 1st Place, North America 15-25M Passengers

ACI-NA - Best Food and Beverage Program, Medium Airports, 1st place

ACI-NA - Best Retail Program, Medium Airports, 2nd place

Travel+Leisure - Top 10 Domestic Airport

DALLAS EXECUTIVE AIRPORT

Airport opened in 1946 with one Runway 13/31 and 1,040 acres of land for development

Major expansion of the airport in 1954 with a second 3,800' Runway 17/35 added and associated taxiways

Terminal and Tower constructed in 1960

Runway 13/31 extended 1960s and 1989

Tower replaced and located across the runways 2005

Terminal and Conference Center replaced in 2006

Runway 13/31 reconstructed from 2015-2017 in three phases

Runway 13/31 extended 2018 to current length of 7,136 with declared distances.



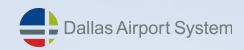


Helipads

Flight Deck has Two 60'x60' Helipads rated for 43,000lbs aircraft

The vertiport is the world's largest elevated heliport/vertiport





Constructed in 1994 over the Convention

Center Loading dock

Flight Deck is 3 acres and 60' over South Lamar Street



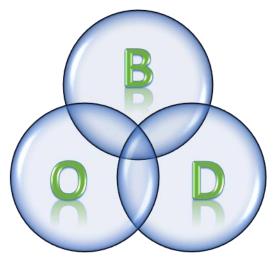
OFFICE OF PROCUREMENT SERVICES

HOW TO REGISTER TO DO BUSINESS WITH THE CITY OF DALLAS



The Office of Business Diversity (OBD)

Mantra "Intentional Outreach Yields Equitable Outcomes"



OPPORTUNITY CREATION

Provide conditions for growth and development through training, communication, and resource connections.

BUILDING CAPACITY

Develop strategic partnerships through intentional, coordinated, and mission-driven efforts aimed at strengthening the management and operations of S/M/WBE businesses to improve their performance and economic impact.

DIVERSITY COMPLIANCE

Advocate for the importance of diversity and inclusion in the awarding of City contracts.



Minority & Women-Owned Participation (M/WBE) and Disadvantaged Business (DBE) Goals

Identify opportunities to utilize M/WBEs and DBEs

Inclusion Goals:

DBE (Federal Funding)

24.36% DBE inclusion*

Construction

25.00% M/WBE inclusion

Architectural & Engineering

25.66% M/WBE inclusion

Professional Services

36.30% M/WBE inclusion

Other Services

23.80% M/WBE inclusion

Goods

18.00% M/WBE inclusion

Inclusion Opportunities:

- Engineering Services
- Architectural Services
- Construction Management
- Delivery
- Material
- Labor
- Fuel
- Consulting Services
- Promotional Items



City of Dallas Recognized M/WBE Certification Agencies

North Central Texas Regional Certification Agency

- Fee \$100
- Website http://www.nctrca.org/
- Phone (817) 640-0606

Dallas/Fort Worth Minority Business Council

- Fee \$270.00 \$800.00 (based on annual revenue)
- Website http://www.dfwmsdc.com/
- Phone (214) 630-0747

The Women's Business Council - Southwest

- Fee \$350 \$1,250 (based on annual revenue)
- Website http://www.wbcsouthwest.org/f
- Phone (817) 299-0566



DISADVANTAGED BUSINESS ENTERPRISE (DBE)

The Department of Transportation (DOT) DBE program is designed to remedy ongoing discrimination and the continuing effects of past discrimination in federally-assisted highway, transit, airport, and highway safety financial assistance transportation contracting markets nationwide.

Recipients of DOT funding must develop and implement a DBE program that complies with 49 CFR PART 26.

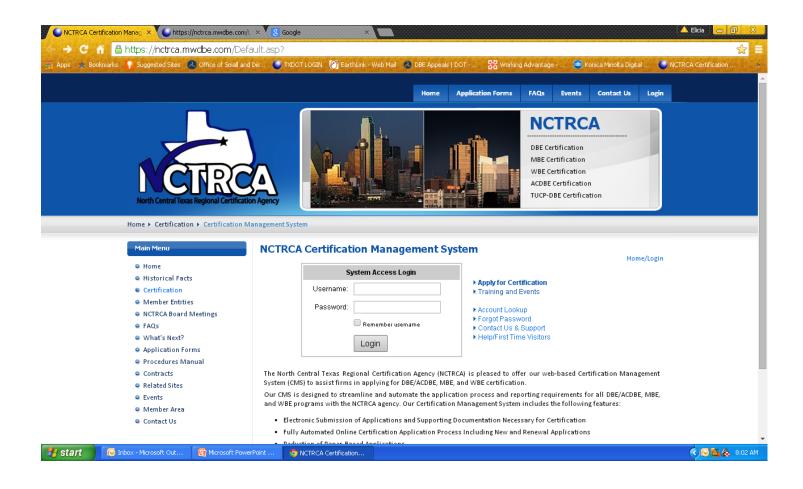
Regulations can be found at: www.nctrca.org or www.dot.gov

Already certified as a MBE or WBE? Do you wish to be qualified as a DBE? Apply for an "upgrade".

- 1. Complete DBE application
- 2. Personal taxes for past (3) three years & W2 forms
- 3. The agency must conduct a site visit if the firm is seeking DBE certification. This must be conducted prior to the firm receiving DBE status.

Requirements for DBE certification are different than that of M/WBE and therefore **DBE status is not guaranteed**.

To Apply online: https://nctrca.mwdbe.com



Documents Required for DBE Application

In order to complete your application for DBE certification, you must attach copies of all of the following documents as they apply to you and your firm.

All Ap	pplicants	
Work men of you Pers own The	It experience resumes (include places of ownership/employ- nt with corresponding dates) for all owners and officers our firm sonal Financial Statement (form available with this application) sonal tax returns for the past three years, if applicable, for each ver claiming disadvantaged status of firm's tax returns (gross receipts) and all related schedules for past three years	List of construction equipment and/or vehicles owned and titles/proof of ownership Documented proof of any transfers of assets to/from your firm and/or to/from any of its owners over the past two years Year-end balance sheets and income statements for the past thre years (or life of firm, if less than three years); a new business must provide a current balance sheet All relevant licenses, license renewal forms, permits, and hauf authority forms.
	numerited proof of contributions used to acquire ownership for in owner (e.g., both sides of cancelled checks)	DBE and SBA 8(a) or SDB certifications, denials, and/or de-certifications, if applicable Bank authorization and signatory cards
	r firm's signed loan agreements, security agreements,	
Des etc.)	l bonding forms icriptions of all real estate (including office/storage space,) owned/leased by your firm and documented proof wnership/signed leases	Schedule of salaries (or other compensation or remuneration) pai to all officers, managers, owners, and/or directors of the firm Trust agreements held by any owner claiming disadvantaged.
Cl List	of equipment leased and signed lease agreements	status, if any
Partnership or Joint Venture		Trucking Company
Ong	(inal and amended Partnership or Joint Venture Agreements	Documented proof of ownership of the company Insurance agreements for each truck owned or operated
Corporation or LLC		by your firm
O Otto	cial Articles of Incorporation (signed by the state official)	 □ Title(s) and registration certificate(s) for each truck owned or operated by your firm □ List of U.S. DOT numbers for each truck owned or operated by your firm
	h sides of all corporate stock certificates and your firm's ck transfer ledger	
□ Sha	reholders' Agreement	
Minutes of all stockholders and board of directors meetings.		Partulas Donles
Corp	porate by-laws and any amendments	Regular Dealer
Con	porate bank resolution and bank signature cards	□ Proof of warehouse ownership or lease
	cial Certificate of Formation and Operating Agreement with amendments (for LLCs)	☐ List of product lines carried ☐ List of distribution equipment owned and/or leased

NOTE: The specific state UCP to which you are applying may have additional required documents that you must also supply with your application.

Contact the appropriate certifying agency to which you are applying to find out if more is required.

Bonfire: City of Dallas Vendor Registration

The City of Dallas is excited to announce that it has engaged Bonfire Interactive to launch a new electronic procurement portal which will provide a more efficient bidding process.

- Receive notifications of procurement opportunities
- Submit solicitation responses

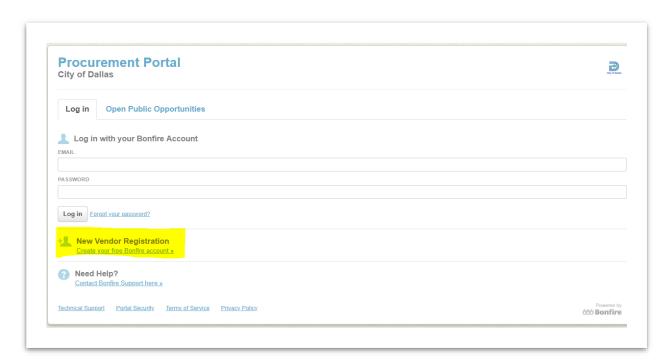
All vendors are be required to register in Bonfire to continue receiving electronic procurement notifications from the City of Dallas.

• Be sure to select more than one NIGP commodity code for your business



Bonfire: Vendor Registration

- 1. Navigate to Bonfire website: https://dallascityhall.bonfirehub.com
- 2.Click on New Vendor Registration:





The Office of Business Diversity Commitment

Our office is committed to providing resources to current and potential vendors doing business with the City of Dallas.

Set up meetings with our Outreach Team:

- M/WBE and DBE business listings
- Identify opportunities to utilize M/WBEs and DBEs
- Register as a vendor with the City of Dallas:
 - https://dallascityhall.bonfirehub.com
 - Add commodity codes to begin receiving procurement notifications
- Assistance with becoming M/WBE or DBE Certified

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Lisa.Alonzo@dallascityhall.com
Sr. Contract Compliance







CAPITAL DEVELOPMENT PROGRAM

At Dallas Airport System (DAS), we strongly believe that it is our civic responsibility to provide exemplary customer service to our patrons. To this end, we have undertaken several projects at the airport. In addition, we are dedicated to enhance quality of life and safety of the citizens in the vicinity of our airport. Towards realization of this goal, we are currently undertaking projects to install sidewalks, bicycle trails, enhanced landscaping, better lighting, newer traffic signals, and artwork on roadways in and around the airport.







STREETSCAPE ENHANCEMENTS

DAS has initiated several streetscape enhancement projects to improve safety and quality of life for both airport patrons and our neighbors. These projects involve enhancing landscaping, lighting, pedestrian walkways, bike trails, wayfinding signage, intersection improvements including traffic signal modifications, and artwork around the airport. The goal is to have a safe pedestrian and bicycle friendly neighborhood, and create a distinct airport identity.

- Name of Project
- Status
- Next Step
- Timeline
- Est. Const. Cost

- : DAL Entry Road Enhancement
- : Currently under design
- : Bid for Construction
- : Early 2020
- : 14 Million

- Name of Project
- Status
- Next Step
- Timeline
- Est. Const. Cost

: DAL Lemmon Ave

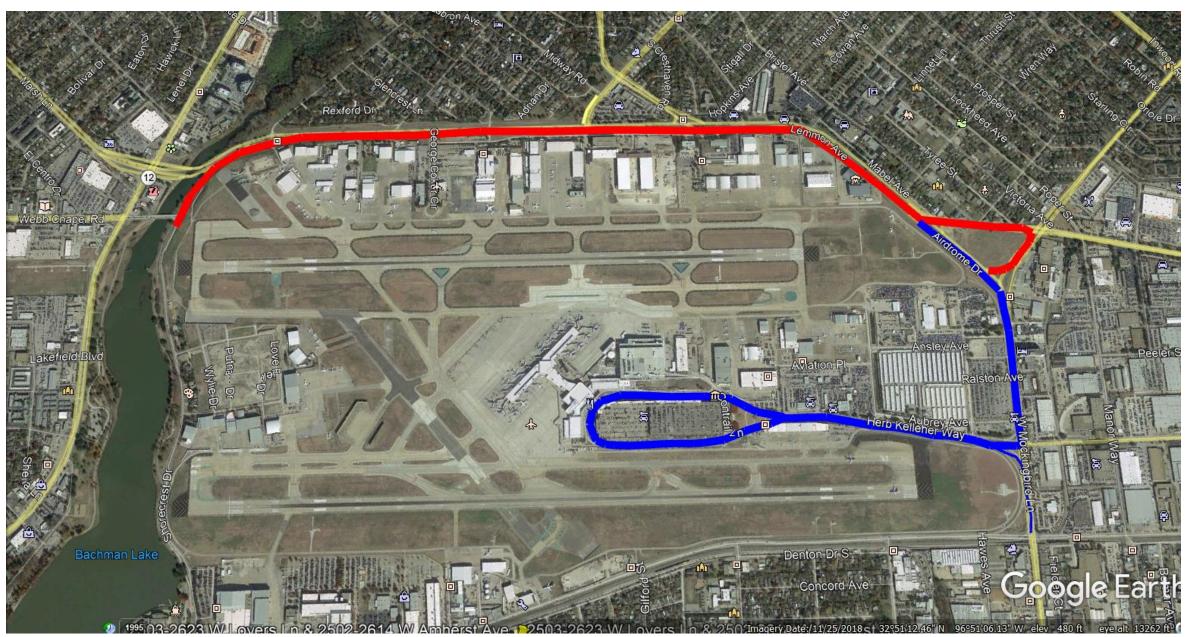
Streetscape Enhancements

- : RFQ for design has been advertised
- : Begin Design
- : Late 2019 to early 2020
- : 12 Million

- Name of Project:
- Status
- Next Step
- Timeline
- Est. Const. Cost

- : DEA Streetscape Enhancements
- : Pre- design
- : Begin Design
- : Late 2019 to early 2020
- : 3 Million













GARAGES A AND B REPAIRS

Dallas Love Field garages A and B are aging. Due to the age, they require regular maintenance. Existing fire suppression system at both garages also need to be upgraded.

Both projects are currently under design and will be advertising for construction within the next few months.

Name of Project

: DAL Garages A & B

Status

: Currently under design

Next Step

: Construction

Timeline

: Early 2020

Est. Const. Cost

: 3 Million

Name of Project

: DAL Garages A&B Fire Suppression System

Status

: Currently under design

Next Step

: Construction

Timeline

: Fall/Winter 2019

Est. Const. Cost

: 2 Million





AIRPORT SECURITY AND SAFETY OFFICES

The existing Aircraft Rescue and Fire Fighting (ARFF) station has passed its useful life. A new station is needed. A siting study for the new station is currently underway. It is anticipated that design efforts will begin in 2020.

• Name of Project : **DAL Station 21 ARFF Replacement**

Status : Currently in planning stage

Next Step : RFP/RFQ for design

Timeline : Mid - late 2020Est. Const. Cost : 12-14 Million





TRANSPORTATION NETWORK COMPANIES (TNC) AND BAGGAGE HANDLING SYSTEM

Due to the increase in TNC activities, a study is currently being conducted to relocate the (TNC) pick-up area to another location in order to relieve the congestion on the lower level curbside at Dallas Love Field.

Additionally, the current baggage handling system at Dallas Love Field is running at capacity. It has become necessary to upgrade the existing system to address the growing demand.

Name of Project : I

: DAL TRANSPORTATION NETWORK COMPANY (TNC)

Status

: Currently under design

Next Step

: Construction

Timeline

: Early 2020

• Est. Const. Cost

: 1.5 Million

Name of Project

: DAL Upgrade Baggage Handling System

Status

: Currently in planning stage

Next Step

: RFP/RFQ for Design

Timeline

: Late 2019 - Early 2020

Est. Const. Cost

: TBD





DAL EMS SUITE AND SPACE PLANNING

Substantial increase in passenger volume at DAL has also resulted in an increase in the volume of Emergency Medical Services (EMS) calls. DAS is undertaking a design for a larger EMS suite to handle the increasing number of calls in the terminal building. The project is currently under design and will be advertised next year.

The City of Dallas, Department of Aviation will be soliciting proposals for design for renovations of office spaces at multiple buildings. The project will involve design for the modification of existing workspaces. Design to include: addition of restrooms, consolidation of separate office spaces into one single layout, and various mechanical, electrical and plumbing provisions associated with all design efforts.

Name of Project

Status

Next Step

Timeline

• Est. Const. Cost

: DAL EMS SUITE

: Currently in Design

: RFB for Construction

: Mid 2020 : 1 Million Name of Project

: DAL SPACE PLANNING

Status

: Currently in planning stage

Next StepTimeline

: RFP/RFQ for Design : Late 2019

• Est. Const. Cost

: TBD





OTHER SERVICES REQUIRED

The City of Dallas, Department of Aviation requires the services of Electrical, Civil and Lighting Engineers at various locations within the Dallas Airport System to improve lighting.

Dallas Airport System (DAS) will require maintenance of its Vertical Transportation systems located at Dallas Love Field buildings and Dallas Vertiport (49T) buildings. Additionally, a new elevator will be installed in the existing empty shaft at the Dallas Vertiport.

The Department of Aviation is accepting sealed Job Order Contract "best value" proposals from firms interested in Job Order Contracting to provide repairs and maintenance services at its facilities.

The Department of Aviation will be requiring the necessary engineering and construction services required for design, installation, and commissioning of safe and complete fuel system that complies with all relevant design standards at its Vertiport (49T).

- Name of Project
- Status
- Next Step:
- Timeline

- Est. Const. Cost

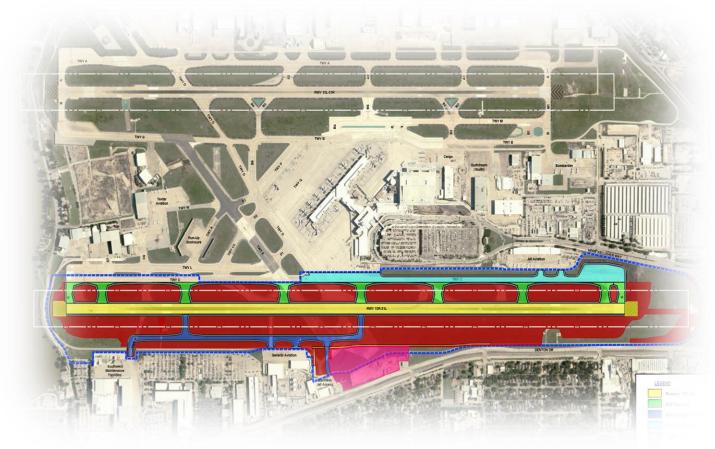
- : DAS Elevator Study •
- : Planning
- : RFB for Research/ Consultation
- : Early 2020
- : TBD

- Name of Project
- Status
- Next Step Timeline
- Est. Const. Cost
- : DAS Job Order Contract
- : Planning
- : RFCSP : Late 2019
- : 6 Million

- Name of Project
- Status
- Next Step
- Timeline
- Est. Const. Cost

- : 49T Vertiport
- **Fuel Farm** : Currently in
 - planning stage
- : Design/Build
- : Late 2019 : 1.5 Million

- Name of Project
- Status
- **Next Step**
- Timeline Est. Const. Cost
- : DAS Exterior Lighting **Improvements**
- : Currently in Design : Construction
- : Late 2020
- : TBD



DAL RUNWAY 13R-31L & TWY C

The project intent is to reconstruct Runway 13R-31L pavement while also addressing other associated civil and electrical systems. Reconstruction of Runway 13R-31L & Phase 1 of Taxiway C consists of the replacement of the:

- Existing pavement system and airfield lighting
- Drainage and storm water control system improvements
- Communications and ARFF roadway system.

All systems/improvements will be compliant to Federal Aviation Administration (FAA) standards. The City is seeking qualified firms to provide construction services.

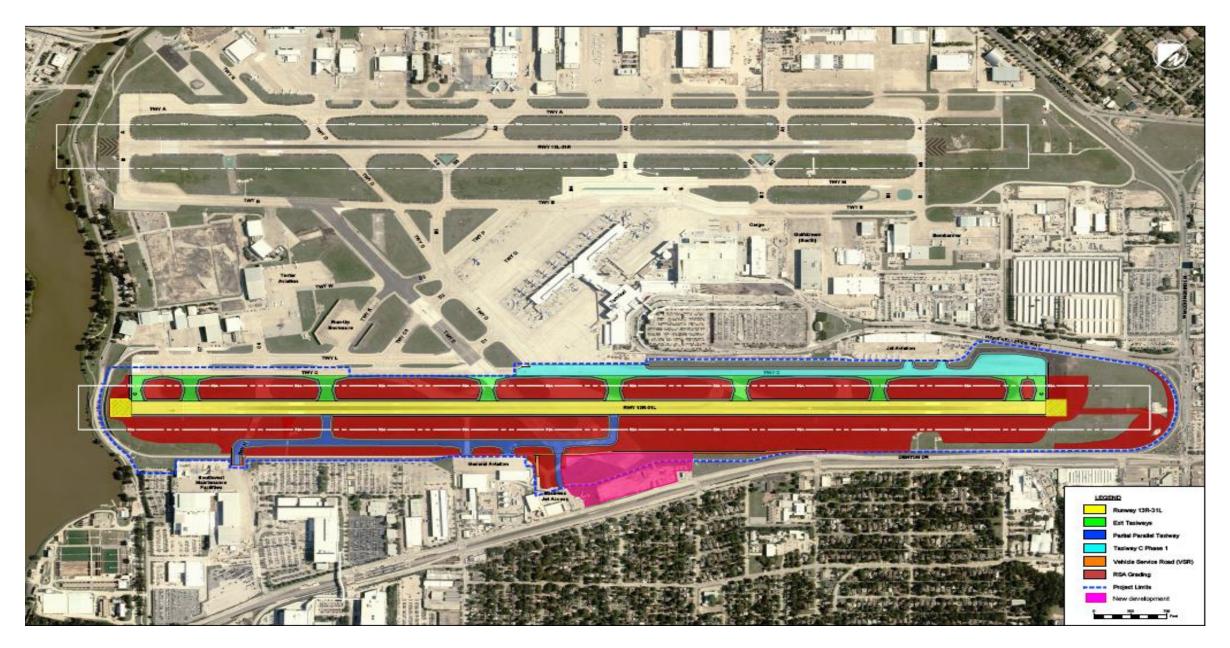
Name of Project : DAL Runway 13R-31LStatus : Currently under design

Next Step : Construction
 Timeline : Late 2020
 Est. Const. Cost : 70 - 80 Million

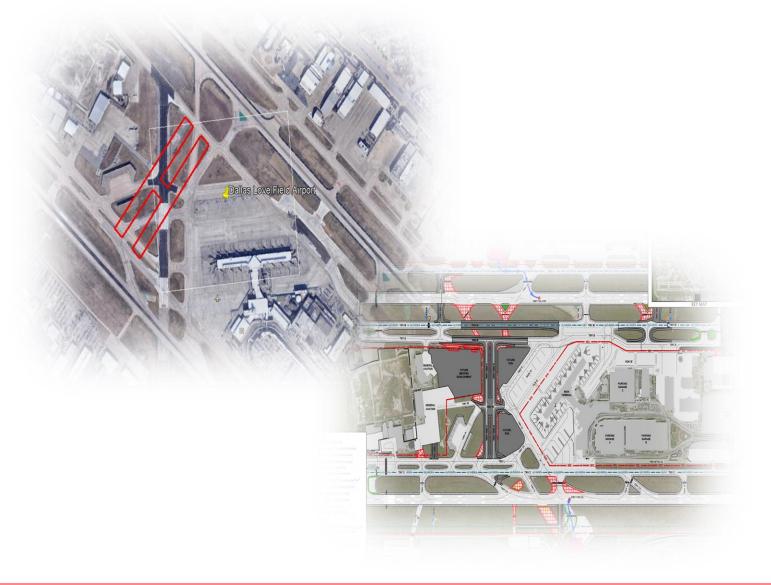
Name of Project : **DAL Rehab Taxiway C – Phase 1**

Status : Planning
Next Step : Construction
Timeline : Late 2020
Est. Const. Cost : 20 -25 Million









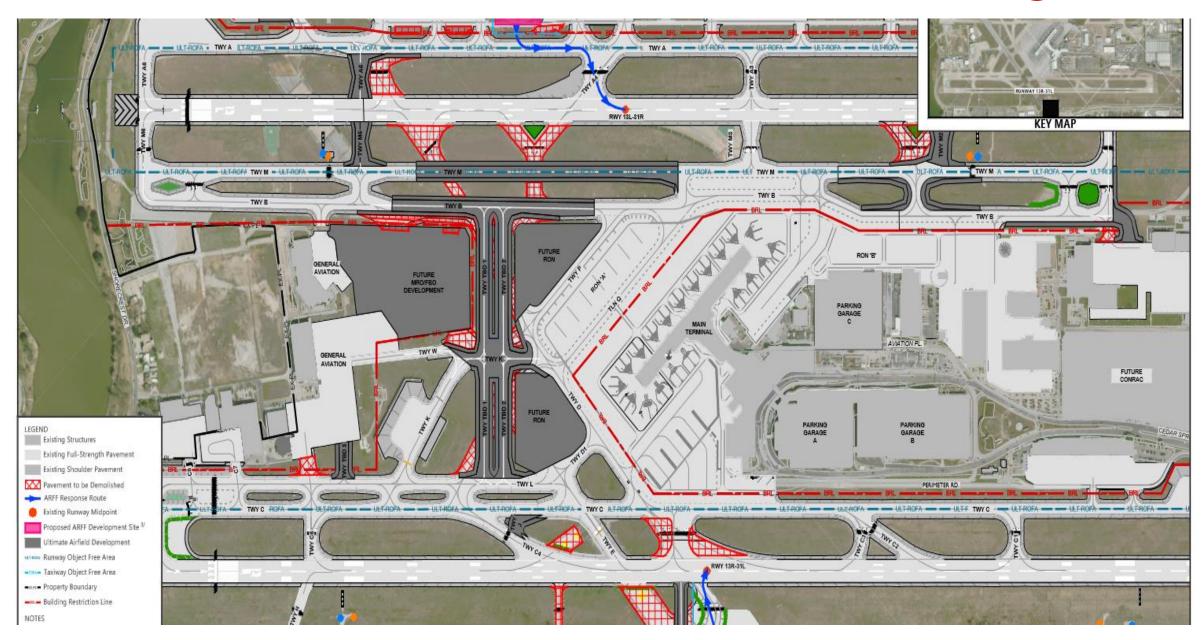
CROSSFIELD TAXIWAYS

Crossfield Taxiways project at Dallas Love Field will be designed to provide dual pathways between the runways at Dallas Love Field. The scope includes but is not limited to demolition, removal, alignment, and construction of crossfield taxiways and connecting taxiways. Anticipated engineering services include but are not limited to pavement and drainage design, airfield lighting and signage, environmental services, taxiway safety area grading design, structural analysis of existing drainage structures, construction safety phasing plan, and airfield markings.

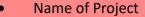
• Name of Project : Crossfield Taxiways

Status : Planning
 Next Step : RFQ/RFP
 Timeline : Late 2019
 Est. Const. Cost : 4 - 5 Million









Status

Next Step

Timeline

• Est. Const. Cost

: Material Testing

: Planning

: Professional services

: Late 2019

: 5 - 6 Million



MATERIAL TESTING

Construction Materials Testing services are needed to fulfill future construction projects at Dallas Love Field, Dallas Executive Airport and Vertiport in order to comply with City of Dallas and FAA requirements. Responsibilities include compliance with project specifications. Projects are expected to be performed over the course of multiple grant and locally funded projects. The Department of Aviation is anticipating awarding a contract for Materials Testing Services in February 2020 for three (3) years with three (3) one-year renewal options.

The following is a list of potential projects to use these testing services on:

- Reconstruct Runway 13R/31L DAL
- Rehabilitation of Taxiway Charlie (Phases 1 and 2) DAL
- Crossfield Taxiway Reconfiguration DAL
- Rehabilitation of Taxiway Alpha DAL
- Taxiway Echo Extension (Phases 1, 2 and 3) DEA
- Taxiway Rehabilitation Bravo & Juliet DEA
- Alternate Entry DAL
- Master Drainage System DAL
- Replacement ARFF Station DAL
- Consolidated Rental Car Facility (CONRAC)







DAL SAFETY MANAGEMENT SYSTEMS (SMS)

In 2010, the FAA issued a Notice of Proposed Rulemaking (NPRM) for Safety Management Systems at all U.S. 14 CFR Part 139 certificated airports. The purpose of this NPRM is to support the "harmonization of international standards...and make U.S. aviation safety regulations consistent with International Civil Aviation Organization (ICAO) standards and practices. Although a final rule has not yet been published, many U.S. airports are taking preemptive actions to implement SMS. City of Dallas, Department of Aviation is soliciting Requests for Qualifications for SMS consulting services. The project scope consists of providing consulting services related to conducting a full systemwide GAP analysis, development of an SMS Manual for the Dallas Airport System, and the development of an SMS implementation plan to aid in Department wide roll-out of SMS processes.

Name of Project : DAL SMSStatus : Planning

Next Step : RFQ/RFP for design

Timeline : Late 2019Est. Const. Cost : 0.5 Million



QUESTIONS AND ANSWERS

Send all questions to: patricia.davis@dallascityhall.com







