



Naval Air Station Joint Reserve Base, Fort Worth (NAS JRB Fort Worth) Regional Coordination Committee (RCC)

AGENDA

NAS JRB Fort Worth Regional Coordination Committee
October 18, 2021
1:30 pm

Lake Worth Multi-Purpose Facility
7005 Charbonneau Road
Lake Worth, Texas 76135

Voting Entities

City of Benbrook

City of Fort Worth

City of Lake Worth

City of River Oaks

City of Sansom Park

City of Westworth Village

City of White Settlement

Tarrant County

Item 1

Pledge of Allegiance and Texas Pledge
Mike Coleman, Chair

Item 2

Welcome and Introductions
Mike Coleman, Chair

Item 3

Approval of July 19, 2021 Meeting Summary (Action)
Mike Coleman, Chair

Item 4

NAS JRB Fort Worth Tenant Commands Series: Marine Aircraft Group-41
Colonel Matt Brown, US Marine Corps Forces Reserve

Non Voting Entities

Benbrook Area Chamber
of Commerce

DOD Office of Local
Defense Community
Cooperation

Fort Worth Chamber of
Commerce

Fort Worth Independent
School District

Lockheed Martin

Naval Air Station Joint
Reserve Base, Fort Worth

North Central Texas
Council of Governments

Tarrant Regional Water
District

Texas Department of
Transportation

Trinity Metro

White Settlement Area
Chamber of Commerce

Item 5

Lake Worth Emergency Response to Sept. 19 Incident
Ryan Arthur, Fire Chief, J.T. Manoushagian, Police Chief, and Joe Laster, Emergency Manager

Item 6

Defense Community Infrastructure Program Overview
Dan Kessler

Item 7

Development Review Tool Update
Amanda Wilson, NCTCOG

Item 8

NAS JRB Fort Worth Update
Captain Mark McLean, NAS JRB Fort Worth

Item 9

Mission Statement and Consideration of Bylaws Update: First Reading
Amanda Wilson, NCTCOG

Item 10

Administrative Updates, Amanda Wilson, NCTCOG
- New RCC Logo
- Scheduling Update
- Transportation Project Implementation Update, Dan Kessler
- Media Alerts
- Correspondence
- Attendance Report

Item 11

Public Comments

Next Meeting

January 24, 2021
Hosted by Westworth Village

Posted on official website on Monday, October 11, 2021 at 4:00 p.m.
10/11/2021 CSO 3:46 PM