Commercial Aviation Coordinating Commission ATTN: Commission Chair Warren Hendrickson Washington State Department of Transportation 310 Maple Park Avenue S.E. P.O. Box 47300 Olympia, WA 98504-47300

Dear Chair Hendrickson:

The Yakima City Council requests consideration and study of the Yakima Air Terminal/McAllister Field Airport (YKM) by the WSDOT Aviation Divisions and the Commercial Aviation Coordinating Committee (CACC) as the single preferred new airport location in the state. YKM has a historic partnership with SeaTac Airport, including serving as the emergency backup site for aircraft unable to land at SeaTac. Our community would enthusiastically welcome the consideration of YKM for enhanced cargo and commercial air service.

We understand how challenging the site location study process has been for WSDOT Aviation Division, and we appreciate the efforts of the CACC to find an alternative on the west side of the State. Yakima provides an excellent option because of its central location with easy transportation access to the west and east sides of the State.

Here are just some of the reasons which support further study of YKM:

- A railyard for BNSF is located within 2 miles of the airport, allowing for easy access to move freight from the airport via rail. With the anticipated 800,000 metric ton air cargo gap, this rail line connects to the heart of the Kent/Auburn industrial valley.
- Given the substantial savings of utilizing existing infrastructure in Yakima, the project will likely
 save billions of dollars of investment needed to build the airport itself, let alone build all the
 public infrastructure necessary to support the expanded airport. With easy access to I-82 and 40
 miles south of I-90, along with easy access to commercial rail, YKM is strategically positioned to
 handle a significant amount of the cargo demand forecasted for the State.
- Amtrak's passenger service previously operated from Yakima to Seattle. Upgrades to the existing
 rail lines would permit the return of passenger rail service that will provide an excellent
 customer experience between Yakima and the west side of the State.
- The City's significant workforce population will enable it to meet the needs for an expanded airport. Additionally, J.M. Perry Tech, Yakima Valley College, and Heritage University are wellpositioned to develop the necessary training to support workforce development in the skills needed for an expanded facility.
- YKM has a 7,700 linear foot runway, with the expanding capability of 13,000 linear feet with the purchase of approximately 1,000 acres of available agricultural land abutting the airport. The acquisition of this abutting property would enable the investment and development of the

necessary terminals, hangars, and businesses that play a crucial role in supporting a new state airport. Due to the growth that has already occurred, it is less likely that there will be significant ecological or habitat concerns. Additionally, the City recently completed an environmental review for a planned new terminal at YKM. In our efforts to fund the new airport terminal, the City secured \$10 million in direct federal spending.

- YKM has no conflicts with military training routes (see attached map).
- WSDOT identified the City as a beta test site for electric aviation, and the City is keenly interested in developing this opportunity. To better position the City for future funding regarding this opportunity, we joined the Sustainable Aviation Technologies Energy Cluster with the Washington State Department of Commerce, one of the Innovation Cluster Accelerator Programs. Also, the City applied as part of a statewide consortium for a federal Build Back Better grant to prepare YKM for the future but did not receive funding for that project.
- The Yakima Valley has a strong agricultural history, producing approximately 70% of the nation's hops and fruits. The expansion of YKM will allow larger aircraft to deliver Yakima Valley's produce directly to overseas markets, thereby addressing ongoing transport challenges local agribusinesses face.
- Ample land is available within a 5-mile radius of the airport, which is prime for developing longterm parking, rental cars, hotels, and other industrial and commercial uses.

Most importantly, our community strongly supports this significant public investment in Yakima. Historically, Yakima's primary industries are agriculture and tourism. We believe an investment to expand YKM will enhance these sectors and positively impact wages and employment in Yakima and Central Washington, an area with a significant BIPOC community.

The Yakima City Council respectfully requests that YKM be strongly considered and studied as the single preferred location for the new state airport. We believe this project can be completed in Yakima at a substantially smaller overall cost while significantly improving passenger rail service. This project will enable the State to achieve two important enhancements in the state transportation network for the price of one.

Thank you for carefully considering the request from the Yakima City Council to study YKM's viability as a location for a new state airport. We look forward to working with you to solve the challenges facing the WSDOT Aviation Division and the CACC.

Respectfully,

Janice Deccio

Mayor

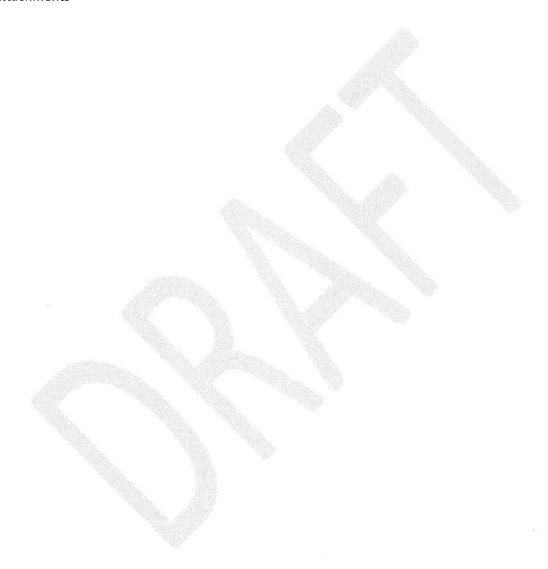
Soneya Lund **Assistant Mayor**

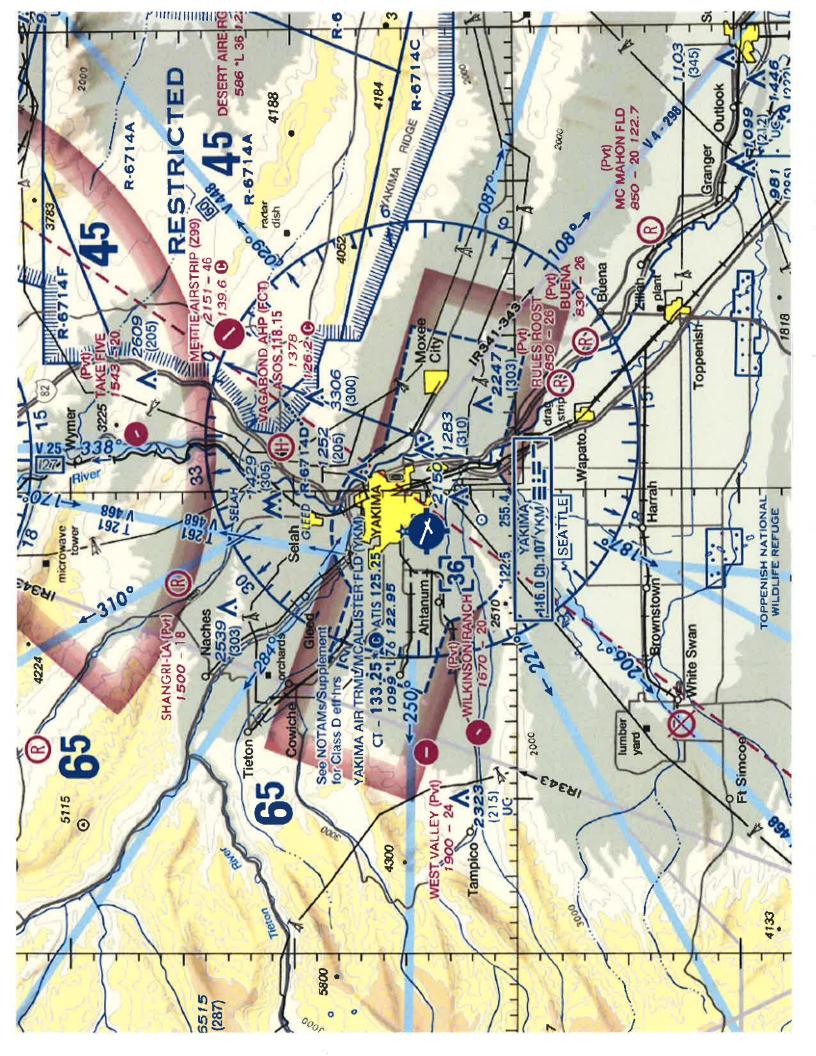
Eliana Macías Council member

Danny Herrera Council member Patricia Byers Council member

Matt Brown Council member Holly Cousens Council member

Attachments





IR ROUTES

Special Operating Procedures:

(1) Route speed schedules in 60 knot increments. Average route speed may not exceed 540 knots. Indicate desired speed when scheduling. Advise scheduling agency if MARSA. Route entry times must be within 5 minutes of scheduled time.

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- (2) Monitor Seattle ARTCC frequencies: 257.75 from Point A to D, 351.7 from Point D to F, 257.75 from Point F to I, 269.35 from Point I to J.
- (3) If radio communications cannot be established an ARTCC monitored frequencies, contact the nearest FSS.
- (4) Avoid airports along the entire route by 2000° or 3 NM.Remain within route structure while avoiding airports.
- (5) Aircraft operating in the vicinity of N44-00 W119-43 shall make an alert call in the blind on 272,15 MHZ to inform aircraft operating in Juniper MOA of their presence. The alert call will consist of call sign, route, speed and estimated time to Juniper MOA.
- (6) Route crosses VR-1301, VR-316 and VR-319 between Points C and F
- (7) Extreme Radar Hazard Zone within 5,5 NM of N43-17,3 W120-21.6 [LKV 350/048] between Points D and E. Remain on or south of centerline while within Juniper North MOA.
- (8) Avaid town of Summer Lake, or located vicinity of (N42-58.0 W120-46.5) 5 NM N of Point 6 by 1500° or 2 NM.
- (9) Alternate Exist Point E.
- (10) Route conflicts with VR-1353 between Points E and J.
- (11) CAUTION: Forest fire suppression air activity left of centerline approximately 8 NM south of Point Flat FT Rock Helibase (N43-26.1 W120-50.6) and Ft Rock Airstrip (N43-20.4 W120-50.6) during fire season, normally May Oct.
- (12) Alternate Exit: Point H. Commonce climb to 16,000' MSL (minimum 3000' per minute rate of climb) passing N45-00, Upon reaching Point Pluproceed direct to Klickitat VORTAC, maintain 16,000' MSL, Comact Seattle ARTCC on 257.6 for clear ance.
- (13) CAUTION: Crop dusting activity (seasonal) below 500 AGL between Points) and J.
- (14) CAUTION: Wind turbinos approximately 500' AGC between points I and J. Located within MTR airspace crossing and Northwest of the centerline within area coordinates noted: N45-19-11 W120-26-05 to N45-37-52 W119-57-45 to N45-32-46 W119-50-50 to N45-14-04 W120-19-17 to beginning.
- (15) IFR exit procedures: Shuttle climb to 10,000 MSL west of the Pendieton VORTAC 254/31, 5 mile logs, light turns within R-5701 contacting Seattle ARTCC or Walla Walla FSS for IFR clearance.
- (16) Route conflicts with IR-343, IR-344 and IR-346 between Points H and J.

FSS Within 100 NM Radius:

MMV

IR-343

ORIGINATING ACTIVITY: Commanding Officer (N32), NAS Whidbey Island, 3730 N. Charles Porter Ave., Oak Harbor, WA 98278-5000 DSN 820-2877, C360-257-2877.

SCHEDULING ACTIVITY: Same as Originating Activity. Schoduling hours 0700-1600 local, Mon Fri only. Same day, scheduling may be accomplished during scheduling hours with 2.5 hrs prior notice.

HOURS OF OPERATION: Continuous

ROUTE DESCRIPTION:

| ngora e adam riora | | | |
|---|---|--|---|
| Altitude Data | Pt | Fac/Rad/Dist | Lat/Long |
| Report | | | |
| Cross at FL230 to or as assigned descend on the Yaki ma VORTAC 108 deg radial to cross YKM 108/28 at 110 MSL then | A | YKM VORTAC | N46134.22' W120125.68' |
| 70 MSL to | Ð | PDT 299/21 | N 45"56.00" W119"18.00" |
| 60 MSL 10 | C | POT 350/22 | N46°C3.70° W118°54.00° |
| 60 MSL to | D | POT 047/27 | N45°54.90° W118°23.00° |
| 80 MSL 10 | E | PDT 096/43 | N45°34,00′ W117°55,50′ |
| 90 MSL to | F | FDT 111/33 | N45"23:20" W118"18.50' |
| 05 AGL B 90 MSL to | G | M8 008/7 | N44145 10' W119138.00' |
| 05 AGL 8 90 MSL to | H | IM8 315/43 | N45"17.90" W120"08_20" |
| 63 MSL to | ŧ | LTJ 105/34 | N45°23.00° W120°27.00° |
| 50 MSL to | j | P/681 CT3 | N45*35.00' W121*11.00' |
| 60 MSL to | K | LTJ 342/17 | N45^59.30* W121^04.90* |
| 110 MSL to | L | YKM 204/30 | M45*13.00* W120*57.00* |
| 110 MSL to | М | YKM 331/25 | N46"59.00' W120"3Z,00' |
| 110 MSL to | N | EPH 230/27 | N47"13.50" W120"03.20" |
| 70 MSL to | 0 | EPH 002/15 | N47"36,30" W119"17.00" |
| 70 MSL to | P | EPH 323/23 | №47*45.00° W119*35.00° |
| | Report Cross at FL230 to or as assigned descend on the Yakima VORTAC 108 deg radial to cross YKM 108/28 at 110 MSL then 70 MSL to 60 MSL to 60 MSL to 60 MSL to 65 AGL B 90 MSL to 65 MSL to 65 MSL to 65 MSL to 61 MSL to 65 MSL to 67 MSL | Report Cross at FL230 to or as assigned descend on the Yakinma VORTAC 108 deg radial to cross YKM 108/28 at 110 MSL then 70 MSL to 60 MS | Report Cross at FL230 to or as assigned descend on the Yakima VORTAC 108 degradial to cross YKM 108/28 at 110 MSL then A PDT 299/21 60 MSL to B PDT 299/21 60 MSL to D PDT 047/27 80 MSL to E PDT 086/43 90 MSL to F PDT 111/33 05 AGL B 90 MSL to G IMB 008/7 05 AGL B 90 MSL to H IMB 315/43 63 MSL to I LTJ 105/34 50 MSL to J UTJ 183/9 60 MSL to K LTJ 342/17 110 MSL to M YKM 204/30 110 MSL to N EPH 230/27 70 MSL to O EPH 002/15 |

TERRAIN FOLLOWING OPERATIONS: Authorized from Point F to H in VFR conditions within published altitude blocks.

ROUTE WIDTH - 4 NM either side of centerline.

Special Operating Procedures:

- (1) Route speeds schedules in 60 knot increments. Average route speed may not exceed 540 knots. Indicate desired speed when scheduling. Advise scheduling agency if MARSA. Route entry times, must be within 5 minutes of scheduled time.
- (2) Menitor Seattle ARTCC frequencies: 269,35 from Point A to B, 377,2 from Point B to D (Chinook Approach), 380,2 from Point D to F, 257,75 from Point F to I, 257,6 from Point I to K, 269,35 from Point K to M, 291,6 from Point M to P.
- (3) If radio communications cannot be established on ARTCC monitored frequencies, contact the nearest F55.