BEFORE THE DEPARTMENT OF TRANSPORTATION WASHINGTON, DC

Essential Air Service at **Paducah, KY**

DOT-OST-2009-0299

Under 49 U.S.C §41731 et seq.

AMERICAN AIRLINES PROPOSAL TO PROVIDE ESSENTIAL AIR SERVICE AT PADUCAH, KY

American Airlines, a wholly owned subsidiary of American Airlines Group, Inc., respectfully submits its proposal to provide subsidized Essential Air Service to Paducah, Kentucky. American Airlines seeks to begin service from American's hubs in either Charlotte Douglas Int'l Airport ("CLT"), Dallas/Ft. Worth Int'l Airport ("DFW"), or Chicago O'Hare Int'l Airport ("ORD") to the Barkley Regional Airport ("PAH"). The service would be operated by the American Airlines' regional brand, American Eagle, using 50 or 65 seat jet aircraft.

American is offering three network proposals for consideration:

- An option with 12 weekly round trips to CLT
- An option with 6 weekly round trips to CLT and 6 weekly round trips to DFW
- An option with 6 weekly round trips to DFW and 6 weekly round trips to ORD

American Airlines and American Eagle customers have access to more than 350 cities in more than 60 countries and territories, and more than 6,000 daily departures. Through our **one**world alliance, customers have access to more than 1,000 destinations in over 150 countries. Service to CLT would enable members of the community to connect to nearly 110 destinations with a single stop, while service to DFW would enable connections to over 125 destinations with a single stop. Service to ORD would enable connections to over 100 destinations.

American has a long and successful track record of providing reliable service to other Essential Air Service communities with an impact that results in increased passenger volumes and travel to the community. American will include marketing its service to PAH in existing active national and new local campaigns to help drive passenger volume and ensure the market's success.

We look forward to serving the Paducah area for many years to come and appreciate the community's and the Department of Transportation's consideration of American Airlines service.

Sincerely,

Jordan Pack

Director, Domestic Network Planning

American Airlines

CLT-PAH - 12 weekly roundtrips on ERJ-145 Minimum 2-year term starting Dec 1, 2025

A/C Type(s) Seats Per Departure Weekly Round Trips Annual Departures (99% completion factor) Stage Length (Average, Miles) Block Hours Per Departure (Average) Annual Block Hours (factored)		ERJ-145 50 12 1,236 456 1.8 2,204
Revenue Forecast Average Fare and Ancillary Revenue per Pax Annual Pax Total Revenue	\$ \$	161 <u>38,585</u> 6,196,919
Annual RPMs Annual ASMs Estimated Load Factor (Average)		17,594,667 28,169,856 62%
Expense Forecast Direct Expense Indirect Expense Aircraft Ownership and Overhead Total Expense	\$ \$ \$ \$	7,651,804 2,192,881 <u>927,389</u> 10,772,073
Profit Element	\$ \$	(4,575,155) 523,147
Subsidy Requirement Annual Subsidy Requirement - Year 1 Annual Subsidy Requirement - Year 2	\$ \$	5,098,302 5,353,217
Subsidy Per Trip (Year 1) Subsidy Per Passenger (Year 1)	\$ \$	4,126 132

EAS Bid Summary

CLT & DFW- PAH - Each 6 weekly roundtrips on CRJ-700/E170 Minimum 2-year term starting Dec 1, 2025

A/C Type(s) Seats Per Departure Weekly Round Trips Annual Departures (99% completion factor) Stage Length (Average, Miles) Block Hours Per Departure (Average) Annual Block Hours (factored)		CRJ-700/E170 65 12 1,236 503 1.8 2,277		
Revenue Forecast				
Average Fare and Ancillary Revenue per Pax Annual Pax	\$	161 <u>39,682</u>		
Total Revenue	\$	6,373,149		
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Annual RPMs		19,959,955		
Annual ASMs		40,395,326		
Estimated Load Factor (Average)		49%		
Expense Forecast				
Direct Expense	\$	8,009,622		
Indirect Expense	\$	2,575,567		
Aircraft Ownership and Overhead	\$ \$ \$	<u>1,089,231</u>		
Total Expense	\$	11,674,420		
Profit/(Loss)	\$	(5,301,271)		
Profit Element	\$	614,443		
Subsidy Requirement Annual Subsidy Requirement - Year 1 \$ 5,915,714 Annual Subsidy Requirement - Year 2 \$ 6,211,500				
Subsidy Per Trip (Year 1) Subsidy Per Passenger (Year 1)	\$ \$	4,788 149		

EAS Bid Summary

DFW & ORD- PAH - Each 6 weekly roundtrips on CRJ-700/E170 Minimum 2-year term starting Dec 1, 2025

A/C Type(s) Seats Per Departure Weekly Round Trips Annual Departures (99% completion factor) Stage Length (Average, Miles) Block Hours Per Departure (Average) Annual Block Hours (factored)		CRJ-700/E170 65 12 1,236 446 1.7 2,145		
Revenue Forecast				
Average Fare and Ancillary Revenue per Pax Annual Pax	\$	145 <u>35,499</u>		
Total Revenue	\$	5,159,048		
Annual RPMs Annual ASMs Estimated Load Factor (Average)		16,153,442 35,817,725 45%		
Expense Forecast				
Direct Expense	\$	7,580,512		
Indirect Expense	\$	2,437,583		
Aircraft Ownership and Overhead	\$ \$ \$ \$	<u>1,030,876</u>		
Total Expense	\$	11,048,972		
Profit/(Loss)	\$	(5,889,924)		
Profit Element	\$	581,525		
Subsidy Requirement Annual Subsidy Requirement - Year 1 \$ 6,471,449 Annual Subsidy Requirement - Year 2 \$ 6,795,022				
Subsidy Per Trip (Year 1)	\$ \$	5,238		
Subsidy Per Passenger (Year 1)	\$	182		

Essential Air Service Proposal for Paducah, KY (PAH)

Prepared June 2025 For service starting December 1, 2025 Minimum 2-year term

American offers the nation's leading network



350+ Destinations

30,000 O&Ds

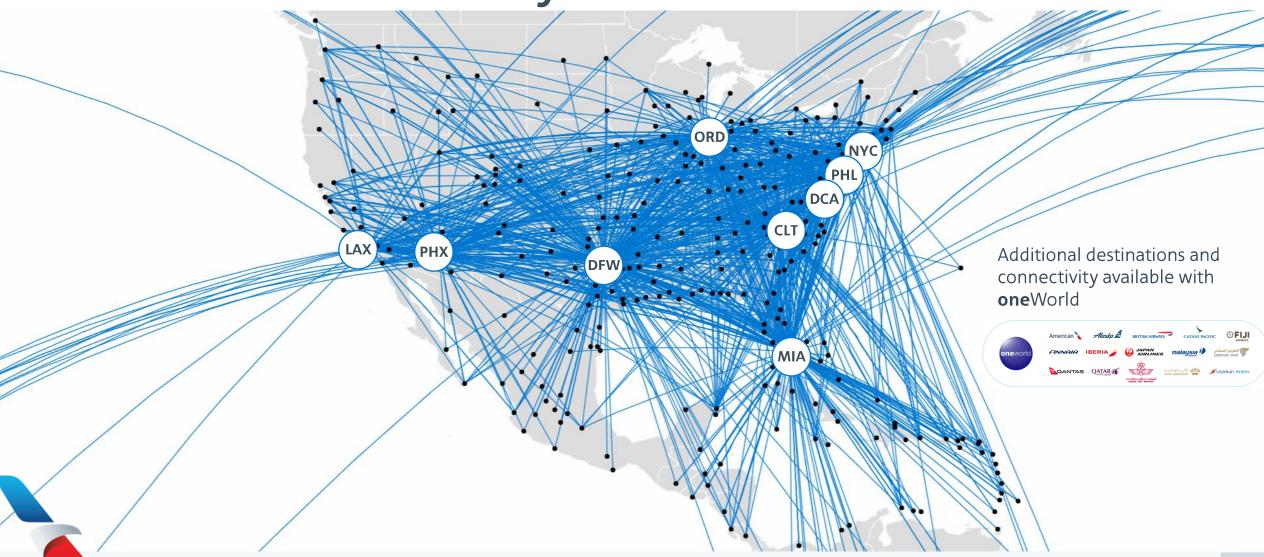
20% more than nearest competitor

840,000 Daily Seats 9% more than nearest competitor

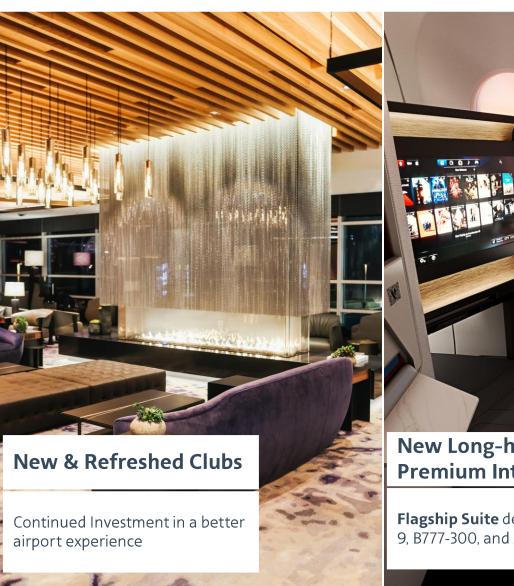


Source: Diio Mi, June 2025 Schedule

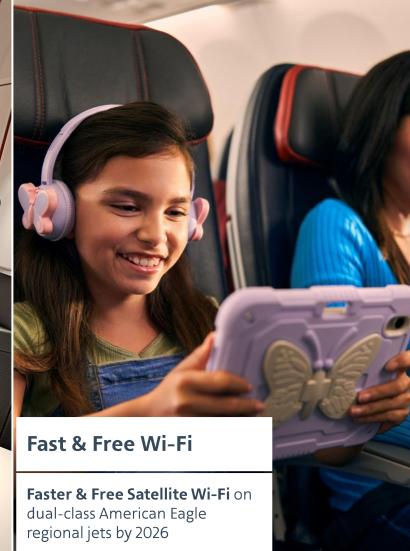
With hubs providing ubiquity for domestic and international connectivity



Extensive network is complemented by a customer-centric mindset with recent investments in a better journey



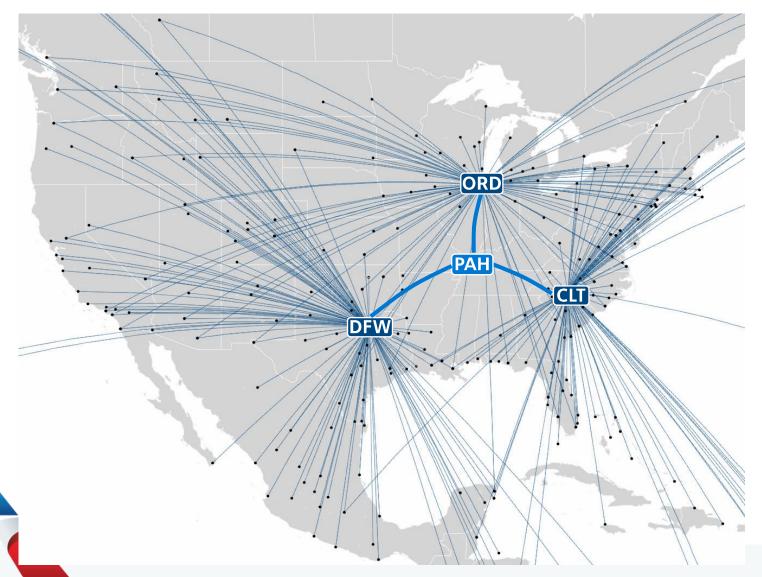




Proposed service connects PAH to CLT, DFW, or ORD hubs

Proposal Option	Hub and Schedule	First Year Subsidy, \$M
Option 1	12 weekly round trips to CLT	5.1
Option 2	6 weekly round trips to each CLT and DFW	5.9
Option 3	6 weekly round trips to each DFW and ORD	6.5

American's proposed service to CLT, DFW, or ORD enables one-stop seamless connections to nearly 180 destinations



American will fly 12 weekly frequencies from PAH with three options:

- 12 weekly to CLT
- 6 weekly to both CLT & DFW each
- 6 weekly to both DFW & ORD each

PAH would have one-stop connections to nearly 110 cities through CLT, over 125 cities through DFW, and over 100 cities through ORD. Service to CLT and DFW would enable over 225 unique destinations while service to DFW and ORD would enable 195 unique destinations.

In option 1, American will deploy 50-seat regional jet aircraft to PAH









- American has over 70 E145 regional jets, each with 50 seats
- Service will be marketed as American Eagle and operated by Piedmont Airlines, a wholly owned subsidiary of American and Part 121 operator

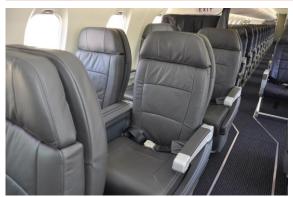


In options 2 and 3, American will deploy regional jets with a first-class cabin



In Option 2 & 3, 65-seat aircraft with a first-class cabin will be used to serve PAH.

Based on aircraft availability, either the CRJ-700 or E-170 aircraft will be utilized - flown by a Part 121 American Eagle operator



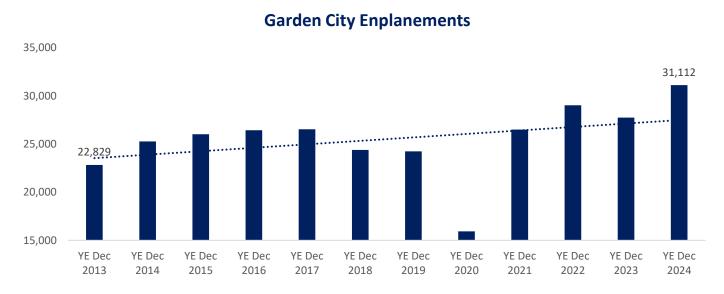




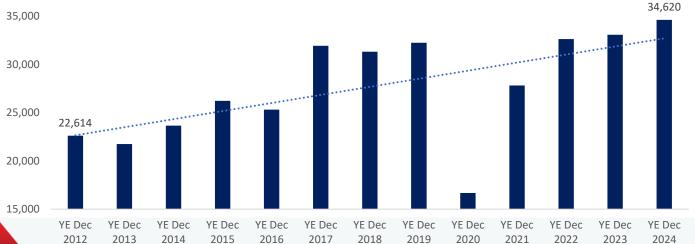




AA has a proven track record of growing enplanements and is committed to EAS communities



Grand Island Enplanements



American remains committed to markets beyond the 2-year contract period

2-year bids allow AA to reassess the market more frequently; potentially allowing for reduced subsidy requirements or service pattern changes

Since entering GCK & GRI, AA has grown enplanements significantly while serving the markets long term

American Airlines in Paducah



The nation's leading network



Service to CLT, DFW, or ORD with global one-stop connections

American's team is ready to support the PAH community:

	Dylan Stern	Sr. Manager, Network Planning	dylan.stern@aa.com
	Matthew Barich	Sr. Analyst, Network Planning	matthew.barich@aa.com
	Jordan Pack	Director, Domestic Network Planning	jordan.pack@aa.com
	Brent Alex	Director, Federal Government Affairs	brent.alex@aa.com
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