

LOS ANGELES INTERNATIONAL AIRPORT

Investor Presentation, March 9, 2020

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KEY INVESTMENT RATIONALE



LAX continues its strong operational and financial growth

Premier Domestic and International Gateway

- In 2018, LAX ranked as the 1st Busiest Origin and Destination passenger airport in the U.S.¹ and 2nd Busiest Origin and Destination passenger airport in the world²
- Serves 2nd largest U.S. Combined Statistical Area (CSA) by population, number of households with income >\$100,000, and gross regional product³
- In 2018, LAX ranked as the 4th busiest airport in the world and the 2nd busiest in North America in terms of total enplaned passengers¹

Operational Results

- 44.2 million enplanements in FY 2019, up 1.5% from FY 2018⁴
- Enplanements have grown 22.4% since 2015, adding over 8.1 million enplanements⁴

Thriving Airline Competition

- Hub airport where no airline has a market share of enplanements above 20%⁴
- All 3 airline alliances provide service at the Airport, as do many low-cost airlines⁴

Financial Results

- FY 2019 Operating Revenues of \$1.5 billion grew 6.5% from FY 2018⁵
- FY 2019 Senior Lien Debt Service Coverage = 7.90x⁶
- FY 2019 Total Debt Service Coverage = 3.42x⁶

Capital Development

⁴ Series 2020A Official Statement, Table 8

- \$12.3 billion Capital Program through FY2025 includes LAWA's share of capital funding costs for the APM System and ConRAC Facility P3s⁷
- Capital Program includes \$7.0 billion of terminal projects⁷

¹ Series 2020A Official Statement, Introduction, Aviation Activity

² Report of Airport Consultant, Airline Traffic (Source: International Air Transport Association Passenger Intelligence Services)

Report of Airport Consultant, Airline Tranic (Source: International Air Transport Association Fassenger Intelligence

³ Report of the Airport Consultant, Economic Basis, Table 3 <u>and</u> Table 5 <u>and</u> Figure 13

⁵ Series 2020A Official Statement, Table 11

⁶ Series 2020A Official Statement, Table 15

⁷ Series 2020A Official Statement, Airport and Capital Planning, Financing the Capital Program

ROBUST SERVICE AREA ECONOMY



The strength and diversity of the Los Angeles CSA economy supports LAX's predominantly O&D traffic and ongoing enplanement growth

Five Largest U.S. Metropolitan Regions¹

Rank	Metropolitan Region	Population (mm)
1	New York-Newark CSA	23.1
2	Los Angeles CSA	18.9
3	Chicago-Naperville CSA	9.9
4	Washington-Baltimore-Arlington-CSA	9.9
5	San Jose-San Francisco-Oakland CSA	9.7

Combined Statistical Area as defined by Office of Management and Budget LA CSA: Counties of Los Angeles, Orange, Riverside, San Bernardino, and Ventura Source: Woods & Poole Economics, Inc., May 2019

House	hold	Income a	hove S	\$100	$.000^{2}$
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Rank	Metropolitan Region	Households with Income of \$100k+
1	New York-Newark CSA	3,267,994
2	Los Angeles CSA	2,058,456
3	Chicago-Naperville CSA	1,615,286
4	Washington-Baltimore-Arlington-CSA	1,337,011
5	San Jose-San Francisco-Oakland CSA	1,187,391

Combined Statistical Area as defined by Office of Management and Budget LA CSA: Counties of Los Angeles, Orange, Riverside, San Bernardino, and Ventura Source: 2018 Esri Market Profiles, accessed June 2019

• Unemployment rates in the Los Angeles CSA are currently at their lowest level since the recession (4.2%)³

Los Angeles CSA Top 15 Private Sector Employers⁴































¹ Report of the Airport Consultant, Table 3 (as of May 2019)

² Report of the Airport Consultant, Table 5 (as of June 2019)

³ Report of the Airport Consultant, Figure 8 (as of June 2019)

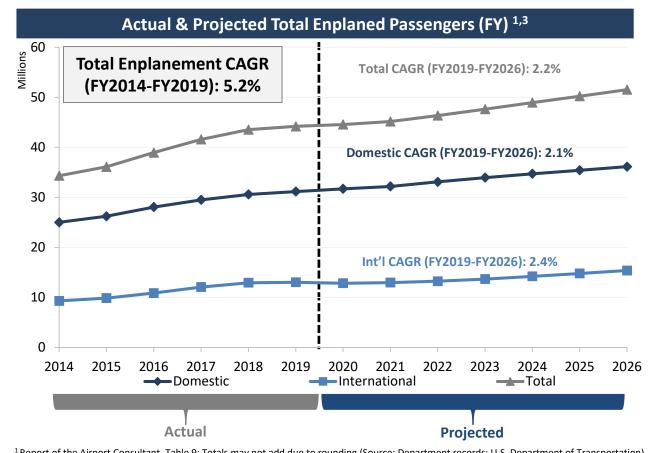
⁴ Report of the Airport Consultant, Table 4; Ordered from largest to smallest

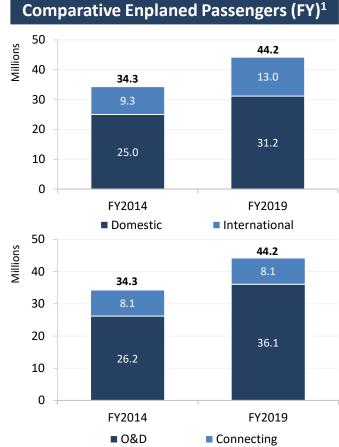
LAX ENPLANEMENT GROWTH



From FY 2014 to FY 2019, total passenger enplanement CAGR was 5.2%, representing total enplaned passenger growth of 9.9 million¹

- In FY2019, O&D passengers were nearly 82% of total enplanements and international passengers accounted for more than 29% of enplanements¹
- In FY2019, LAX accounted for 76.5% of all enplaned passengers and 97.1% international enplanements at the six airports in the Los Angeles CSA²





¹ Report of the Airport Consultant, Table 9; Totals may not add due to rounding (Source: Department records; U.S. Department of Transportation)

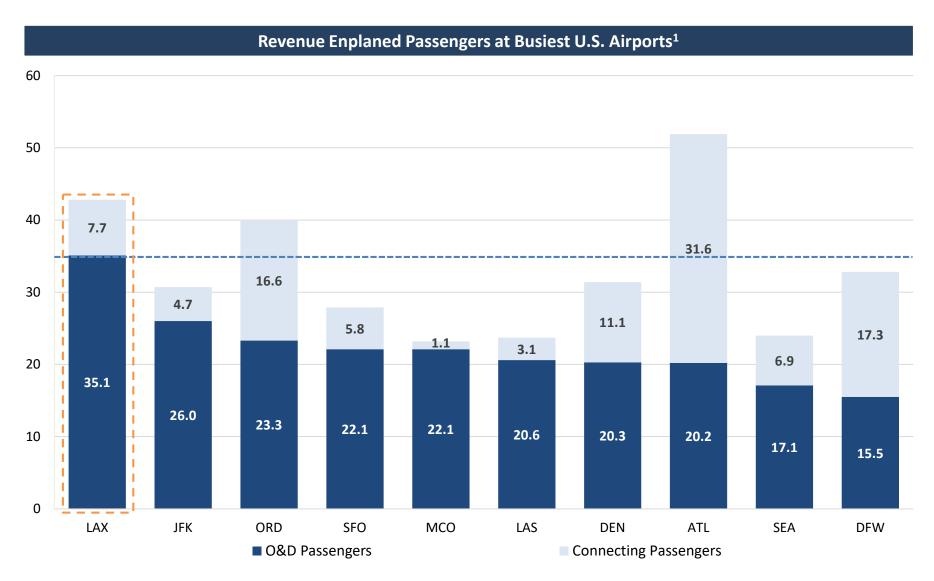
² Series 2020A Official Statement, Los Angeles International Airport, Competition

³ Report of the Airport Consultant, Table 15 (Source: Historical Department records. Forecast Growth Rates, ICF, September 2019)

BUSIEST O&D AIRPORT IN THE U.S.



The strength of the Air Trade Area and LAWA's facilities combine to make it the nation's busiest O&D airport, with 35.1 million O&D enplanements¹



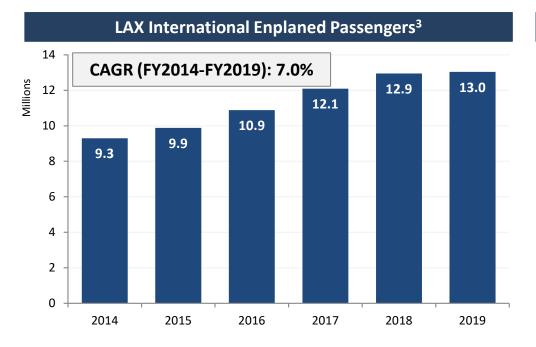
LAX IS AN INTERNATIONAL GATEWAY



LAX is the 2nd busiest U.S. airport in terms of international enplanements¹

As of September 2019, LAX provides scheduled service to 86 international destinations via 56 foreign flag carriers as well as 16 domestic carriers²

	5 Busiest International Gateway Airports In U.S. (by International Revenue Enplaned Passengers) ¹		
Rank	Airport	International Enplanements (millions)	
1	New York – JFK (JFK)	16.7	
2	Los Angeles (LAX)	12.8	
3	Miami (MIA)	10.6	
4	Newark (EWR)	7.0	
5	San Francisco (SFO)	6.9	



LAX Int'l Markets by Int'l Revenue Enplaned Passengers⁴



¹ Report of the Airport Consultant, Figure 6 (Source: U.S. Department of Transportation, T100 database)

² Report of the Airport Consultant, Passenger Traffic and Airline Service Trends, Airlines Serving the Airport and Scheduled Airline Service

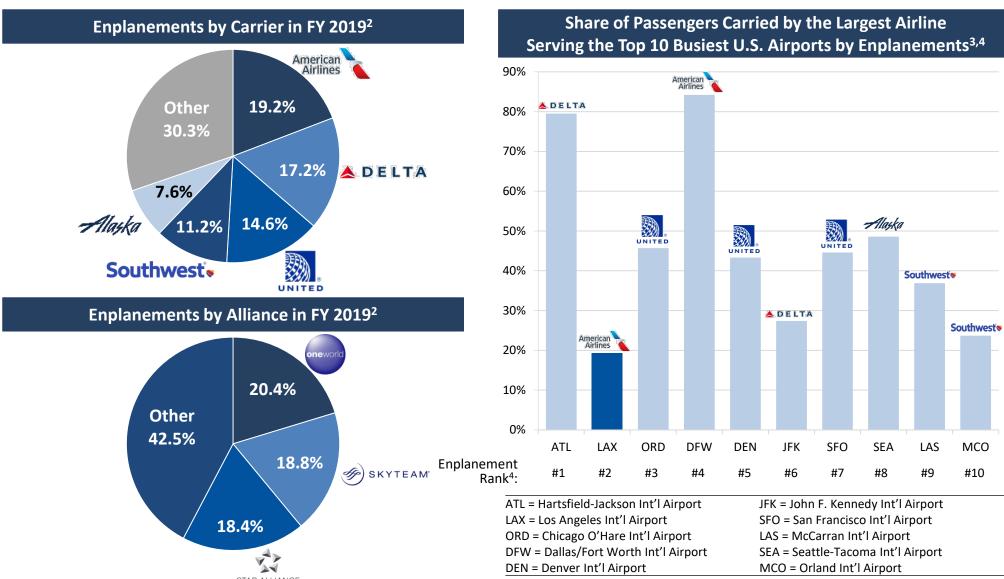
³ Report of the Airport Consultant, Table 9 (Source: Department records; U.S. Department of Transportation)

⁴Report of the Airport Consultant, Passenger Volumes at LAX

DIVERSE AIR CARRIER MIX



LAX has less carrier concentration than any other top 10 U.S. airport. No airline accounts for more than 20% of enplanements¹



Note: Does not include unscheduled service. For those airlines that (i) were party to a completed merger or acquisition, (ii) have received a single FAA certificate and (iii) have completed operational integration, only the surviving entity is presented and the activity for the airlines that are now a part of the surviving airline are included in the information presented (including in years prior to the such merger or acquisition).

Series 2020A Official Statement, Los Angeles International Airport, Introduction

Report of the Airport Consultant, Figure 16 (Source: U.S. Department of Transportation, T100 database)

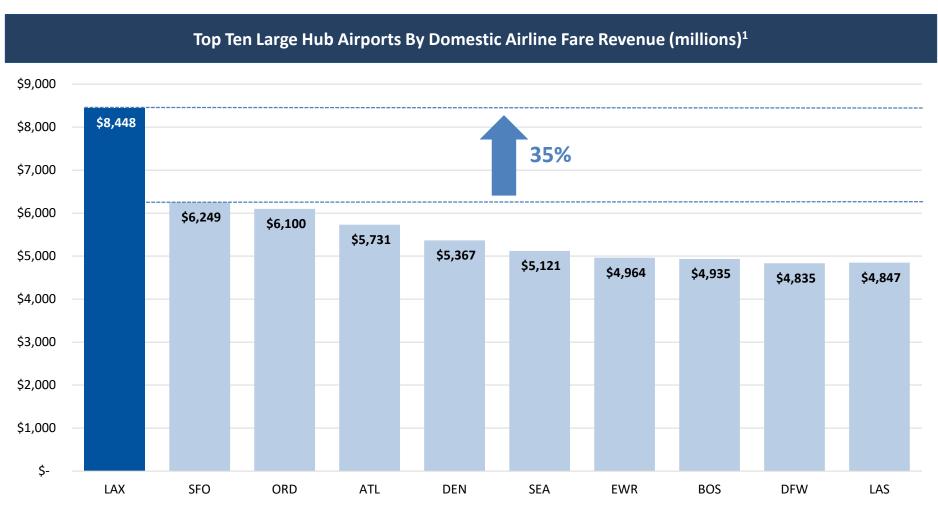
² Series 2020A Official Statement, Table 8; Totals may not add due to rounding

⁴Report of the Airport Consultant, Figure 5 (Source: U.S. Department of Transportation, T100 database)

LAX GENERATES SIGNIFICANT FARE REVENUE



LAX is a highly desirable market for airlines, generating the most domestic fare revenue of all large hub airports -- LAX's revenue was 35% higher than the next ranking airport



LAX = Los Angeles International Airport

SFO = San Francisco International Airport

ORD = Chicago O'Hare International Airport
ATL = Hartsfield–Jackson Atlanta International Airport

DEN = Denver International Airport

SEA = Seattle-Tacoma International Airport

EWR = Newark International Airport

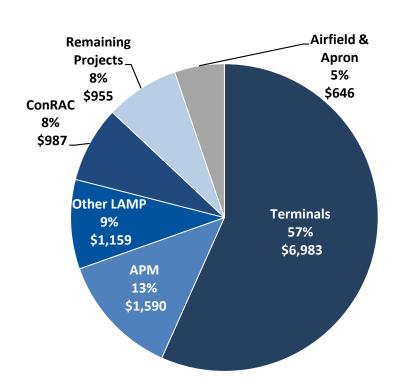
BOS = Boston Logan International Airport

FY 2020 THROUGH FY 2025 CAPITAL PROGRAM

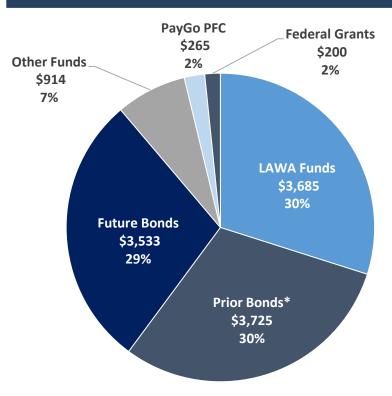


LAWA's far reaching capital program will enhance the guest experience through more efficient landside access, modernization of terminal facilities and improved concessions

Capital Program by Cost Center^{1,2} (millions)



Capital Program Funding Sources^{1,3} (millions)



LAWA's Total Capital Program = \$12.3 billion^{1,4}

¹ Preliminary and subject to change; Note, the Capital Program is through FY2025 and forecast goes to FY2026 to show one full FY of financial forecasts beyond Capital Program

² Report of the Airport Consultant, Figure 26 (Source: Department Records)

³ Report of the Airport Consultant, Figure 29; Does not include developer equity or debt financing (Source: Department Records)

⁴ Includes LAWA's share of capital funding costs for APM System and ConRAC Facility P3s

^{*}Prior Bonds includes Series 2019F Subordinate Bond Proceeds

CAPITAL PROGRAM DELIVERY STRATEGIES¹



LAWA utilizes a strategic approach by employing multiple project delivery methods to manage cost and risk

LAWA Managed Projects

- Largely common-use terminal or shared infrastructure projects
- Provides LAWA with control over projects

Tenant / Airline Managed Projects

- Employed in Airline/Concessionaire controlled areas to manage scope, cost, and schedule
- Demonstrates airline stakeholder investment in LAX terminals

Public-Private Partnerships ("P3s")

- Use Design, Build, Finance, Operate, and Maintain ("DBFOM") P3 approach, typically for projects related to landside infrastructure, to allocate certain risks associated with cost schedule adherence and operational performance to a developer
- Balances upfront investment costs with long-term lifecycle investment costs





KEY LAWA MANAGED PROJECTS



LAWA continues to invest in common-use projects and multi-tenant airline facilities to accommodate continued enplanement growth

Baggage System Enhancements¹

 Construction of baggage conveyance systems, explosives trace detection workstations, an on-screen resolution control room, and installation/integration of explosives detection system machines to be provided by the TSA

Estimated Cost: \$263.8 millionEstimated Completion: By FY2020

Midfield Satellite Concourse and Apron – North Project¹

New 15-gate concourse west of Tom Bradley International Terminal

Estimated Cost: \$1.7 billion

Estimated Completion: By FY2021

Taxiway C14 Construction²

 Construction of new 3,600-foot long by 82-foot wide north-south crossfield taxiway to provide unimpeded access between north and south airfields

Estimated Cost: \$119.2 millionEstimated Completion: FY2021

Other Airfield and Apron Projects²

 Consists of Taxilane T improvements, storm water improvements and miscellaneous airfield improvements

Estimated Cost: \$160.3 millionEstimated Completion: By FY2025

Other Terminal Projects¹

 Consists of CTA departure and arrival level security bollards, closed circuit television improvements, TBIT automated security lanes, and other miscellaneous terminal improvements

Estimated Cost: \$156.9 millionEstimated Completion: FY2025







¹ Report of the Airport Consultant, Capital Program, Terminals

² Report of the Airport Consultant, Capital Program, Airfield and Apron

KEY AIRLINE MANAGED PROJECTS



Many airlines are undertaking investment in their terminals. LAWA retains control of its facilities by acquiring project components as they are completed¹

North Terminal Improvement Program (Terminals 2 and 3)²

DELTA

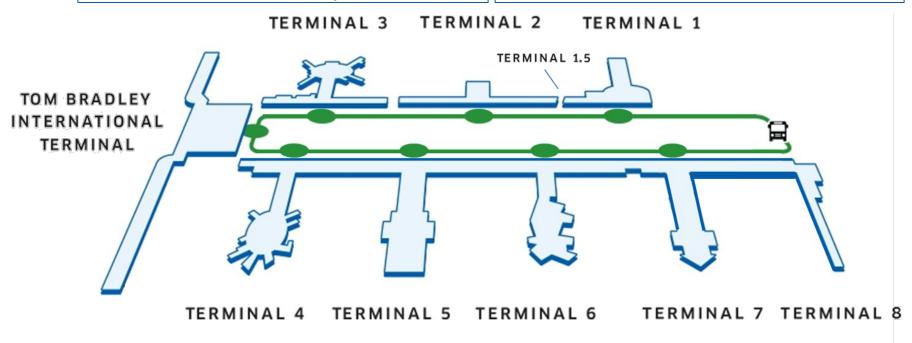
Renovation of Terminal 2 & 3 and secure connector to Tom Bradley International Terminal ("TBIT")

\$1.8 billion; FY23 Completion

Terminal 1.5²

Southwest's

New terminal between Terminals 1 and 2 \$496.5 million; FY21 Completion



Terminal 4^{2,3}

American
Airlines

Terminals 4 and 5 connector
to the new APM

\$760.8 million²; FY25 Completion

Terminal 6 Project²

Alaska

Terminal Modernization

\$198.4 million; FY25 Completion

¹ Report of the Airport Consultant, Capital Program

² Report of the Airport Consultant, Capital Program, Terminals

³ Note, LAWA currently expects that an additional \$625 million in improvements to Terminal 4 may be required to complete the renovation of that terminal, but that the \$625 million of additional costs would be completed after the Forecast Period, by the end of 2027



APM System and Conrac Facility P3s Underway



Portions of the LAX Landside Access Modernization Program ("LAMP") are currently being implemented through the DBFOM P3 delivery approach¹

- To address traffic congestion throughout LAX, LAWA is redeveloping the ground access system through the LAMP²
- LAMP components include the APM System, intermodal transportation facilities, the ConRAC Facility, pedestrian walkway connections to the passenger terminals within the Central Terminal Area ("CTA"), and roadway improvements²

APM System Update

- Anticipated completion by FY 2023³
- Funding of a portion of APM System project costs by proceeds of the Series 2018E and Series 2019E Subordinate Bonds and the proceeds of Future Bonds issued by the Department⁴
- Subject to certain conditions, the APM Agreement provides that the Department make APM Milestone Payments to the APM Developer of approximately \$168.3 million not earlier than March 31, 2019, December 31, 2019, September 30, 2020, June 30, 2021, March 31, 2022 and 60 days after final completion of the APM Project⁵

APM East Station Construction

ConRAC Facility Update

- Anticipated completion by FY 2023, concurrent with APM System⁶
- Expected ConRAC Developer costs of approximately \$1.0 billion⁷
- ConRAC Developer, LA Gateway Partners, issued approximately \$450 million in privately placed debt, which along with a construction loan will finance its share of the facility's design and construction⁷
- The first milestone payment is expected to occur in FY2020⁸ and thereafter based on construction milestones





Report of the Airport Consultant, Introduction Letter, Airport Capital Program

² Series 2020A Official Statement, Airport and Capital Planning, Overview, Capital Program, LAX Landside Access Modernization Program

³ Series 2020A Official Statement, Airport and Capital Planning, Overview, Capital Program, APM Capital Availability Payments and Operations and Maintenance Payments

⁴Report of the Airport Consultant, APM System, Department Financial Obligations

⁵ Series 2020A Official Statement, Airport and Capital Planning, Capital Program, The Automated People Mover System, Milestone Payments

⁶ Series 2020A Official Statement, Airport and Capital Planning, Overview, Capital Program, ConRAC Capital Availability Payments <u>and</u> ConRAC Operations and Maintenance Availability Payments

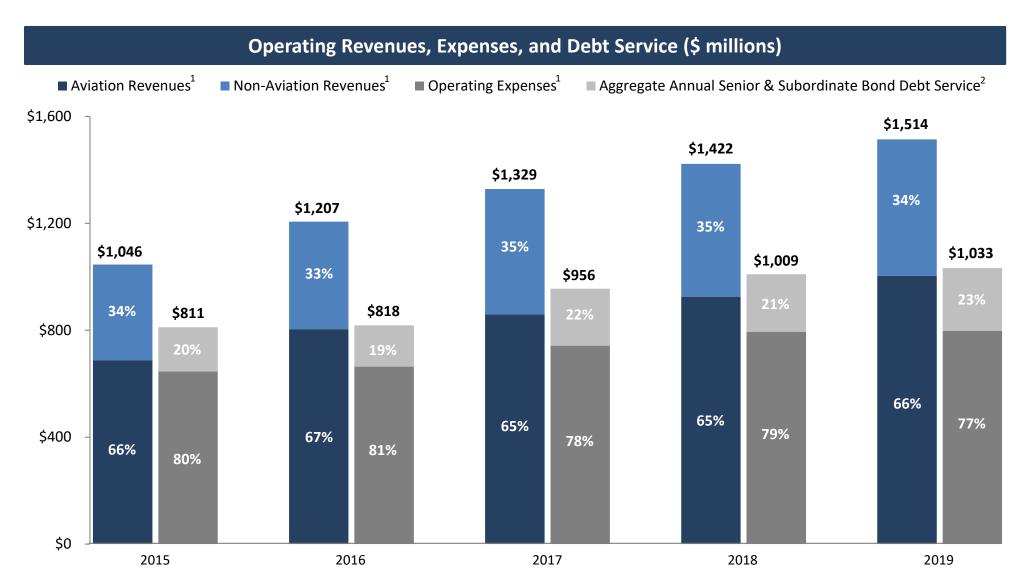
⁷ Series 2020A Official Statement, Airport and Capital Planning, Overview, Capital Program, ConRAC Developer Share of Project Funding

⁸ Series 2020A Official Statement, Airport and Capital Planning, Overview, Capital Program, ConRAC Milestone/Progress Payment

FINANCIAL PERFORMANCE



LAX has demonstrated strong revenue growth in both non-aviation and aviation revenues from FY 2015 to FY 2019¹



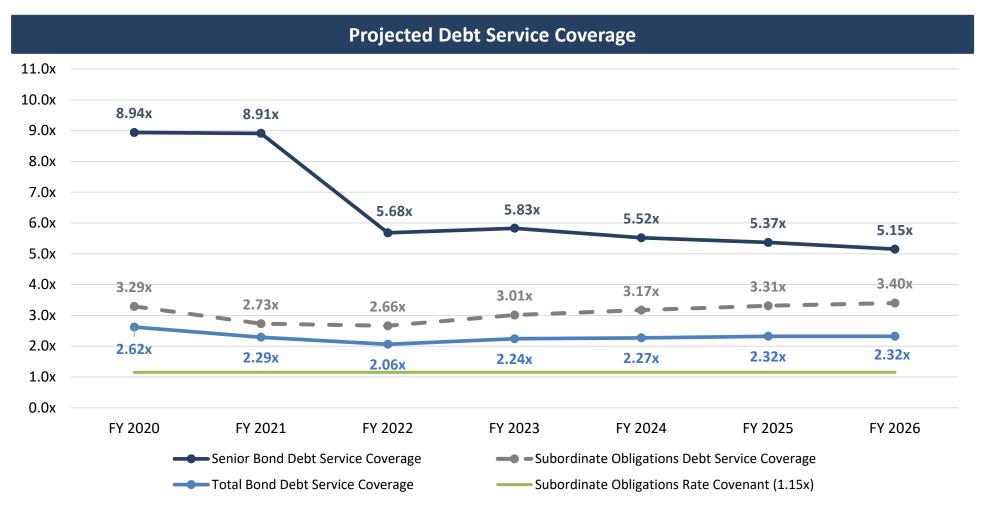
¹ Series 2020A Official Statement, Table 11 (Source: U.S. Department of Transportation, O&D Survey; Innovata schedules)

² Series 2020A Official Statement, Table 15 (Source: Historical, Department records. Forecast Growth Rates, ICF, September 2019)

DEBT AND PROJECTED DEBT SERVICE COVERAGE^{1,2}



- LAX has \$7.1 billion of debt outstanding with a final maturity of 2049³
- Growth in revenues is forecasted to offset higher debt levels
- Total debt service coverage is forecasted to remain above 2.0x



Note: Includes debt service on Senior Bonds, existing Subordinate Obligations, including the Series C and Series B Subordinate Commercial Paper Notes, and estimated debt service on the proposed Series 2019F Subordinate Bonds and Future Bonds. Debt service is net of capitalized interest, if any.

¹ Preliminary and subject to change

² Report of the Airport Consultant, Figure 3

LAX CORE CREDIT STRENGTHS



Largest U.S. O&D Airport

Solid Financial Metrics

Large and Wealthy
O&D Market

Diverse Air Carrier Base Management Strength

Linandent Strength

CIP Driven from Strong Growth

Substantial Net Cash Flow Generation

Strong Airline Rate Agreement

Supports Growth to Date and in the Future

APM and ConRAC P3s on Track and Improve Cost and Operational Certainty Tenant-Driven Investments

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