LPS Oakland R&D OUSD Decision Hearing

"Achieving the Middle Performance Tier Based on the 2024 CA Dashboard and Peer Comparisons"





Presentation Overview

Supporting Renewal: Presenting key data to the OUSD Board as LPS Oakland R&D advances to the Middle Performance Tier in 2025, aligning with AB 1505 guidelines and demonstrating student success.

Data Insights: Highlighting LPS Oakland R&D's achievements to support a five-year charter renewal through transparent engagement with the OUSD Board and public.





LPS Oakland R&D Renewal Status

- □ LPS Oakland R&D is classified in the "middle" category for renewal under EC Section 47607.2(b). Based on the 2024 Dashboard, LPS Oakland R&D will remain in the Middle Performance Tier through the charter's expiration on June 30, 2025.
- □ **EC Section 47607.2(a) ("low" category) does not apply** because LPS Oakland R&D does not qualify for the "low" category based on the 2023 and 2024 Dashboards.
- ☐ **The 2023 and 2024 Dashboards inform** the renewal decision prior to June 30, 2025.





LPS Oakland R&D: Significant Progress in College/Career Indicator (2024)

College/Career Indicator Comparison (2024 CA Dashboard):

2024 CA Dashboard				
College/Career Indicator	LPS Oakland R&D	State		
All Students	High (69%)	Medium (45.3%)		
English Learners	High (61.3%)	Low (17.2%)		
Hispanic	High (69.1%)	Medium (37.4%)		
Socioeconomically Disadvantaged	Very High (70%)	Medium (37.4%)		



Key Point: LPS Oakland R&D outperforms state averages in key student groups, demonstrating strong progress in the College/Career Indicator, moving **LPS Oakland R&D to the Middle Performance Tier in Spring 2025.**





Charter Renewal Denial Criteria (EC Section 47607.2(b)) – Middle Performing Charter School

A Board can only deny a middle-tier charter renewal based on factual findings that:

- The charter school has failed to meet or make sufficient progress toward standards that benefit students.
- Closing the charter school is in the best interest of students.
- The renewal decision must prioritize academic performance over other factors.

Key Point: LPS Oakland R&D **has made sufficient progress** and renewing the charter is **in the best interest of students**.





ELPI Rate Comparison: LPS Oakland R&D vs. OUSD and Similar Schools

Metric & Year CA Dashboard	LPS Oakland R&D	OUSD HS Avg.	Difference	Similar HS Avg.	Difference
ELPI (2024)	28.2%	25.3%	2.9%	35.30%	-7.1%
ELPI (2023)	39.8%	36.4%	3.0%	32.50%	7.0%

Key Point: LPS Oakland R&D has outperformed OUSD averages for two consecutive years, achieving a higher overall ELPI rate of 39.8% in 2023 compared to similar schools. LPS Oakland R&D **has made sufficient progress with the ELPI**.





LPS Oakland R&D Exceeds MAP Thresholds for 'One Year's Progress' (CGI ≥ -

Student Subgroup		Reading CGI (2024)	Participation Rate (2023)	Participation Rate (2024)
All Students Grade 9-12	-0.2	-0.1	93%	93%
Socioeconomically Disadvantaged	-0.1	-0.2	92%	95%
English Learners	0.0	-0.1	90%	92%
Students with Disabilities	0.0	-0.3	93%	97%

Key Point: LPS Oakland R&D **has shown sufficient progress in 'Reading'** for most student subgroups, meeting MAP Conditional Growth Index (CGI) thresholds for 'One Year's Progress.





LPS Oakland R&D Exceeds MAP Thresholds for 'One Year's Progress' (CGI ≥ -

(.2)	Math CGI	Math CGI	Participation Rate	Participation Rate
Student Subgroup	(2023)	(2024)	(2023)	(2024)
All Students Grade 9–12	-0.2	-0.2	91%	94%
Socioeconomically Disadvantaged	-0.2	-0.1	90%	97%
English Learners	-0.1	0.1	89%	90%
Students with Disabilities	-0.1	-0.5	95%	100%

Key Point: LPS Oakland R&D **has shown sufficient progress in Math**, meeting MAP CGI thresholds for 'One Year's Progress' across most student subgroups in 2023 and 2024.





Academic Performance: LPS Oakland R&D DFS Comparison with OUSD and Similar High Schools: CA Dashboard

Metric & Year	LPS Oakland R&D	OUSD HS Avg.	Difference	Similar HS Avg.	Difference
ELA DFS (2024)	-89.1	-112.41	23.31	-94.2	5.1
ELA DFS (2023)	-66.9	-133.9	67	-93	26.1
Math DFS (2024)	-191.1	-189.3	-1.8	-183.2	-7.9
Math DFS (2023)	-177.8	-197.8	20	-179.2	1.4

Key Point: LPS Oakland R&D's DFS outperforms OUSD and similar high schools in ELA and Math, with the exception of Math in 2024. This measure highlights students' progress toward proficiency standards **and reinforces that renewing LPS Oakland R&D's charter is in the best interest of students.** As noted in the appendix, LPS Oakland R&D, in collaboration with other Leadership Public Schools, is dedicated to enhancing math instruction and accelerating growth in math achievement.





College/Career Indicator (CCI): LPS Oakland R&D vs. OUSD and Similar High Schools

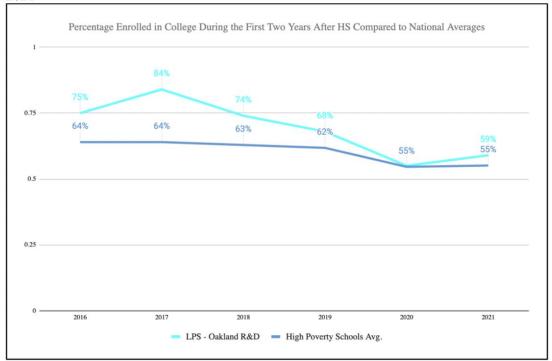
CA Dashboard	LPS Oakland R&D	OUSD HS Avg.	Difference	Similar HS Avg.	Difference
CCI (2024)	69.0%	43.6%	25.4%	22.3%	46.7%
CCI (2023)	22.7%	43.8%	-21.0%	20.9%	2.0%

Key Point: LPS Oakland R&D demonstrates remarkable progress in the College/Career Indicator (CCI), achieving a 69% score in 2024—outperforming OUSD by 25.4% and similar high schools by 46.7%. This significant improvement from 2023 highlights the school's dedication to preparing students for post-secondary success, **affirming that an LPS Oakland R&D renewal is in the best interest of students.**





(ii) Strong postsecondary outcomes, as defined by college **enrollment**, persistence, and completion rates <u>equal to similar peers</u>. (2nd Year)



Key Point: LPS Oakland R&D surpasses high-poverty school averages for post-secondary enrollment within the first two years after high school, highlighting its positive impact on student outcomes and supporting its renewal as being in the best interest of students.

Source: National Student Clearinghouse





(ii) Strong postsecondary outcomes, as defined by college enrollment, **persistence**, and completion rates <u>equal to similar peers</u>.

College Persistence

Figure 19 below shows the percent of students enrolled in college the first year after high school who returned for a second year, or freshmen to sophomore year persistence. According to this data, the analysis is below:

 The freshman to sophomore year persistence for LPS Oakland's graduating class of 2021 was higher than their comparison OUSD District schools as well as the national high poverty schools average.

Figure 19: Freshman to Sophomore Year Persistence, National Student Clearinghouse

	2016	2017	2018	2019	2020	2021
LPS	79 %	84%	71 %	69 %	58%	80 %
Castlemont	68%	73%	64%	50%		51%
CCPA	81%	84%	78%	78%	80%	79%
Madison Park 6-12		72%	78%	74%		74%
High Poverty Schools	77%	76%	76%	73%	72%	76%

Source: Verified Data submitted by LPS Oakland to OUSD; National Student Clearinghouse StudentTracker

Key Point: In 2021, LPS Oakland R&D outperformed both OCS comparison OUSD schools and the national average for high-poverty schools, **demonstrating its effectiveness and reinforcing that its renewal is in the best interest of students.**





(ii) Strong postsecondary outcomes, as defined by college enrollment, **persistence**, and completion rates <u>equal to similar peers</u>.

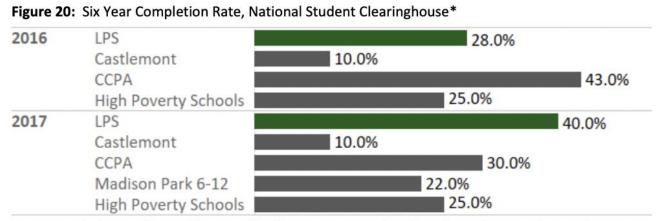
College Persistence Figure 19 below shows the percent of students enrolled in college the first year after high school who returned for a second year, or freshmen to sophomore year persistence. According to this data, the analysis is below: The freshman to sophomore year persistence for LPS Oakland's graduating class of 2021 was higher than their comparison OUSD District schools as well as the national high poverty schools average. Figure 19: Freshman to Sophomore Year Persistence, National Student Clearinghouse 2016 2017 2018 2019 2020 2021 79% 71% 69% 80% LPS 84% 58% Castlemont 51% High Poverty Schools 73% 77% 76% 76% 76% Source: Verified Data submitted by LPS Oakland to OUSD; National Student Clearinghouse StudentTracker

Key Point: When excluding grades 6-12 OUSD comparison schools, LPS Oakland R&D (grades 9-12) consistently outperforms the nearest school annually and exceeds the high-poverty school average in three out of six years. **This highlights that an LPS Oakland R&D renewal is in the best interest of students.**





(ii) Strong postsecondary outcomes, as defined by college enrollment, persistence, and **completion** rates equal to similar peers.



Source: Verified Data submitted by LPS Oakland to OUSD; National Student Clearinghouse StudentTracker

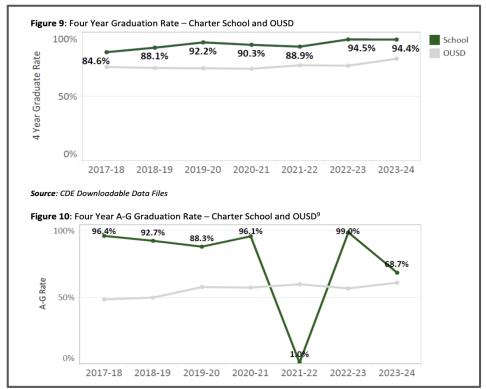
Key Point: LPS Oakland R&D outperformed high-poverty schools in six-year college completion rates, achieving 28% in 2016 and 40% in 2017. While CCPA surpassed LPS Oakland R&D in 2016, **LPS Oakland R&D led all other comparison schools, showcasing its commitment to post-secondary success.**





^{*}There is no data available of Madison Park 6-12's 2016 Six Year Completion rate.

LPS Oakland R&D: Strong Graduation and A-G Completion Rates



Key Point: LPS Oakland R&D consistently achieves higher graduation and A-G completion rates compared to schools with similar demographics. This performance underscores the school's commitment to student success, **supporting its charter renewal as being in the best interest of students.**

Supporting Note: Despite challenges such as staff turnover and underreporting in 2022 and 2024, LPS Oakland R&D demonstrated resilience, with actual A-G completion rates of 85% in 2021-22 and 94% in 2023-24.





LPS Oakland R&D's Dual Enrollment Success

Grade Level	College Dual Enrollment 2023-2024
Grades 11 & 12	Over 75% of students successfully completed at least one college course.
Grade 12	Over 50% of students successfully completed two or three college courses.

Key Point: LPS Oakland R&D demonstrates strong student engagement and success in dual enrollment programs, with the majority of Grade 12 students earning college-level coursework credits. This achievement highlights the school's commitment to equipping students with advanced skills and opportunities for post-secondary success. **Renewing LPS Oakland R&D's charter is clearly in the best interest of students, ensuring continued access to high-quality, future-ready education.**









Why Renew LPS Oakland R&D?

Key Points

LPS Oakland R&D has demonstrated consistent progress in academics, college/career readiness, dual enrollment, and graduation rates. Renewal ensures continued student success and equitable access to high-quality, future-ready education.

Renewing LPS Oakland R&D's charter aligns with AB 1505 guidelines and serves the best interests of students and the community.

Thank you





Appendix Notes





LPS Oakland R&D's Focus Math: Accelerating Growth

Leadership Public Schools (LPS) 2024 Dashboard (Math)	DFS changes	DFS
LPS Hayward	Increased +85 pts.	-59.4
LPS Oakland R&D	Decreased -13.3 pts.	-191
LPS Richmond	Increased +45.8 pts.	-86

Key Point:

- LPS Oakland R&D is implementing Illustrative Mathematics (IM) as part of a Leadership Public Schools initiative to improve math achievement.
- Teachers are collaborating with higher-performing LPS Hayward and Richmond teams.
- Educators are participating in yearlong professional development focused on IM's Universal Design for Learning.
- Teachers are receiving personalized coaching from a certified IM coach to enhance instructional practices.









List of Similar OUSD High Schools Used for Calculations

List of Oakland Unified High Schools for Data Comparison

CDSCode	School
1612590100065	Oakland Unity High
1612590100701	MetWest High
1612590108944	Lighthouse Community Charter
1612590110189	McClymonds High
1612590111856	AIMS College Prep High
1612590114868	Oakland Charter High
1612590115238	ARISE High
1612590115667	Oakland International High
1612590118653	Ralph J. Bunche Continuation
1612590119859	Gateway to College High at
1612590125161	Castlemont High
1612590125716	Fremont High
1612590130146	Rudsdale Continuation High
1612590130179	Street Academy Alternative
1612590132688	Dewey Academy High
1612590135905	3
1612590136051	Oakland Technical High
1612590137943	Skyline High





List of Similar High Schools Used for Calculations

List of Similar Schools (Demographically and Size)

CDS Code (with leading 0s for	Record Type	School
1100170130419	S	Alameda County Community
1611920138339	S	Tennyson High
7617540737809	S	Ygnacio Valley High
7617960735902	S	Richmond High
7773540132233	S	John Henry High
13631491335306	S	Holtville High
25735934737250	S	Tulelake High
30665143033610	S	La Vista High (Continuation)
30665973034907	S	Back Bay High
30666213035748	S	Richland Continuation High
30666473031945	S	El Camino Real Continuation High
30666703034998	S	Lorin Griset Academy
30736353030079	S	Silverado High
37684113730801	S	Castle Park Senior High
37684113731502	S	San Ysidro High
37684113732047	S	Palomar High
41690620126722	S	East Palo Alto Academy
41690624135687	S	Redwood High
43694270130856	S	Luis Valdez Leadership Academy
43694274330668	S	Latino College Preparatory Academy
43696664330585	S	Downtown College Preparatory
43696664332110	S	Broadway High
43696664337200	S	San Jose High
52715065231675	S	Centennial Continuation High
54755235434931	S	Strathmore High



