

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
MARCH					1	2 ESA Bundle 3 to App. Team
3	4	5	6	7	8	9
10	11	12	13 Bundle 3 Review in DTLA Day 1	14 Bundle 3 Review in Inglewood Day 2	15	16
17	18	19	20	21	22	23
24	25	26	27	28 ESA Bundle 4 to City Team	29	30 ESA Bundle 4 to App. Team
31						

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
APRIL	1	2	3	4	5	6
7	8	9	10	11 Bundle 4 Review in Santa Monica Day 1	12 Bundle 4 Review in Santa Monica Day 2	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
MAY			1	2 ESA Bundle 5A to City Team	3 ESA Bundle 5A to App. Team	4
5	6	7	8	9	10 Bundle 5A Review via WebEx	11
12	13	14	15	16	17	18
19	20	21	22 ESA Bundle 5B to City Team	23	24 ESA Bundle 5B to App. Team	25
26	27 HOLIDAY	28	29	30	31	

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
JUNE						1
2	3 Bundle 5B Review in Inglewood Day 1	4 Bundle 5B Review in Inglewood Day 2	5	6	7	8
9	10	11	12	13	14 ESA Bundle 6A to City Team	15
16 ESA Bundle 6A to App. Team	17	18	19	20	21	22
23	24	25	26	27 Bundle 6A Review in Inglewood Day 1	28 Bundle 6A Review in Inglewood Day 2	29
30						

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
JULY	1	2	3	4 HOLIDAY	5	6
7	8	9	10	11	12	13
14	15	16	17 ESA Bundle 6B to City Team	18	19 ESA Bundle 6B to App. Team	20
21	22	23	24 ESA Bundle 7 to City and App. Teams	25	26	27
28	29 Screen- check Draft EIR Review in Inglewood Day 1	30 Screen- check Draft EIR Review in Inglewood Day 2	31 Screen- check Draft EIR Review in Inglewood (Sr. Center) Day 3			

Sun.	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
AUGUST				1 Screen- check Draft EIR Review in Inglewood Day 4	2 Screen- check Draft EIR Review in Inglewood Day 5	3
4	5	6	7	8	9	10
11	12	13	14	15 Publish Draft EIR	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

INGLEWOOD BASKETBALL AND ENTERTAINMENT CENTER PROJECT EIR DEIR Calendar Schedule

ESA Deliverable

Team Meetings/Work Sessions

Bundle 3

- 1.0 Introduction (v2)
- 3.0 Introduction to the Analysis (v2)
- 3.3 Biological Resources (v2)
- 3.6 Geology and Soils (v1)
- 3.9 Hydrology and Water Quality (v2)
- 3.10 Land Use and Planning (v2)
- 3.12 Population, Employment, and Housing (v1)
- 3.14 Transportation (v1) – Existing Setting only
- 3.14.4 Transportation (v1) – Regulatory Setting only
- 5.0 Project Variants (v1) – Descriptions of variants only
- 7.0 Report Preparers (v2)
- Appendix B NOP Comments
- Appendix D Biological Resources
- Appendix X Paleontological Technical Report

Bundle 4

- 3.2 Air Quality (v1) – Setting, regulatory, and thresholds only
- 3.4 Cultural Resources (v2)
- 3.5 Energy Demand and Conservation (v1) – Setting, regulatory, and thresholds only
- 3.7 Greenhouse Gas Emissions (v1) – Setting, regulatory, and thresholds only
- 3.11 Noise and Vibration (v1) – Setting, regulatory, and thresholds only
- 3.13 Public Services (v2)
- 4.0 Other CEQA Considerations (v1)
- 6.0 Alternatives (v1) – Descriptions only
- Appendix X Cultural Resources Technical Report (v2)

Bundle 5A

- 3.2 Air Quality (v2) – Revised setting and new methodology only
- 3.5 Energy Demand and Conservation (v2) – Revised setting and new methodology only
- 3.7 Greenhouse Gas Emissions (v2) – Revised setting and new methodology only
- 3.11 Noise and Vibration (v2) – Revised setting and new methodology only

Bundle 5B

- S Summary (v1) – Minus traffic-related information
- 1.0 Introduction (v3)
- 2.0 Project Description (v3)
- 3.0 Introduction to the Analysis (v3)
- 3.1 Aesthetics (v2)
- 3.3 Biological Resources (v3)
- 3.4 Cultural Resources (v3)
- 3.8 Hazards and Hazardous Materials (v2)
- 3.10 Land Use (v3)
- 3.12 Population, Employment, and Housing (v2)
- 3.13 Public Services (v3)
- 3.14 Transportation and Circulation (v2) – Transit, bicycles, pedestrians, parking, VMT
- 3.15 Utilities and Service Systems (v2) – Complete with WSA
- 4.0 Other CEQA Considerations (v2)
- 5.0 Project Variants (v2) – Complete
- 6.0 Alternatives (v2) – Full section minus Transportation-related

Bundle 6A

- 3.2 Air Quality (v3)
- 3.5 Energy Demand and Conservation (v3)
- 3.7 Greenhouse Gas Emissions (v3)
- 3.11 Noise and Vibration (v3)
- 3.14 Transportation and Circulation (v3)

Bundle 6B

- 3.14 Transportation and Circulation (v4) – Complete

Bundle 7

- Complete Screencheck Draft EIR

Appendices and Graphics/Figures

- To be submitted with relevant technical chapters

Scenario	Proposed Submittal Timeline	
	Baseline	Cumulative
<i>Events in the Inglewood Basketball and Entertainment Center</i>		
Sold-out event at the Inglewood Basketball and Entertainment Center	4/22/19	4/30/19
Daytime Corporate or Community Event in the IBEC		
Other Sporting Event in the IBEC		
Non-event day	4/22/19	
<i>Concurrent Events</i>		
Sold-out event at the Inglewood Basketball and Entertainment Center and sold-out NFL game in Rams/Chargers NFL Stadium	6/30/19	6/30/19
Sold-out event at the Inglewood Basketball and Entertainment Center and concert in Rams/Chargers NFL Stadium		
Sold-out event at the Inglewood Basketball and Entertainment Center and sold-out concert in The Forum	5/15/19	5/31/19
Sold-out event at the Inglewood Basketball and Entertainment Center, sold-out NFL game in Rams/Chargers NFL Stadium, and sold-out concert in The Forum	6/30/19	6/30/19
Sold-out event at the Inglewood Basketball and Entertainment Center, concert in Rams/Chargers NFL Stadium, and sold-out concert in The Forum		
Note: Proposed timeline will include deliverable of no project and with project conditions. Draft air-noise data for each scenario will be provided two weeks prior to each submittal, with final air-noise data submitted at the dates listed above.		

Analysis Type	Proposed Submittal Timeline
Transit System Analysis	4/22/19
Bicycle Network Analysis	
Pedestrian Network Analysis	
Residential Neighborhood Streets	[a]
Parking Supply and Demand	4/22/19
Vehicle Miles of Travel	4/22/19
Site Access and Circulation Review	5/31/19
Construction Impacts	5/31/19
Impacts and Mitigation Measures	6/30/19
Event TMP	7/22/19 [b]
Existing Setting	2/28/19
Regulatory Setting	3/8/19
In-person meeting(s) to share draft results	May, June [c]
Full Transportation ADEIR Chapter	7/15/19 [d]
a. Analysis will be conducted for multiple scenarios and study periods, and will be submitted for each period within timeline identified in Table 1. b. Portions of the event TMP will be provided to ESA as they are ready. c. Exact dates to be finalized in conversation with ESA. d. Full ADEIR chapter, except for scenarios with a 6/30/19 submittal date, will be sent by 6/30/19. Fully completed chapter will be submitted by 7/15/19.	