
Office of the City Clerk, City of Los Angeles

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Council File Number

[17-0801](#)

Title

Engineering Design Services / Owens Lake Dust Mitigation Program / Tetra Tech, Incorporated / CH2M HILL / CDM Smith, Incorporated / Amendment No. 3

Last Change Date

08/23/2017

Expiration Date

08/22/2019

Reference Numbers

Resoluton No: 018 009,City Administrative Officer Report: 0150-06947-0013

Initiated by

Board of Water and Power Commissioners

Action History for Council File [17-0801](#)

- | Date | Activity |
|-------------|---|
| 08/23/2017 | Council action final. |
| 08/22/2017 | Council adopted item, subject to reconsideration, pursuant to Council Rule 51. |
| 08/16/2017 | City Clerk scheduled item for Council on August 22, 2017. |
| 08/15/2017 | Energy, Climate Change, and Environmental Justice Committee approved item(s) . |
| 08/09/2017 | City Administrative Officer document(s) referred to Energy, Climate Change, and Environmental Justice Committee. |
| 08/09/2017 | Document(s) submitted by City Administrative Officer, as follows:

<div style="padding-left: 40px;">City Administrative Officer report 0150-06947-0013, dated August 9, 2017, relative to authorizing the execution of Amendment No. 3 to Agreement Nos. 47260A-5, 47260B-5, and 47260C-5 with Tetra Tech, Incorporated, CH2M Hill, and CDM Smith, Incorporated for engineering design services in support of the Owens Lake Dust Mitigation Program.</div> |
| 07/21/2017 | Board of Water and Power Commissioners document(s) referred to Energy, Climate Change, and Environmental Justice Committee. |
| 07/20/2017 | Document(s) submitted by Board of Water and Power Commissioners, as follows:

<div style="padding-left: 40px;">Board of Water and Power Commissioners report, dated July 19, 2017, relative to Resolution No. 018 009, which authorizes Amendment No. 3 to Agreement Nos. 47260A-5, 47260B-5, and 47260C-5 with Tetra Tech, Incorporated, CH2M Hill, and CDM Smith, Incorporated respectively for engineering design services for the Owens Lake Dust Mitigation Program.</div> |