

January 5, 2021

Mr. Ram Satyarthi
President
Baker Coupling Company Inc.
2929 S. Santa Fe Ave.,
Los Angeles, CA 90058

Dear Mr. Satyarthi:

Subject: Approval of Baker Series 200 Flex Coupling

This is in reference to your application in which you requested the City of San Diego (City) to evaluate the Baker Series 200 Flex Coupling for approval and addition to the City's Water Approved Materials List.

The City has completed the evaluation and determined that adequate product information has been presented to approve the Baker Series 200 Flex Coupling

This product will be included in the next Water Approved Materials List update. In the meantime, this letter can be used to verify the City's acceptance.

The acceptance and approval of Baker Series 200 Flex Coupling is contingent on the following conditions:

- 1) Baker Coupling Company Inc. products shall be manufactured at 2929 S. Santa Fe Ave., Los Angeles, CA, 90058.
- 2) Baker Coupling Company Inc. shall notify the City in advance of any changes in the product, change in ownership of the manufacturing plant, or change in the location of the manufacturing plant.
- 3) Baker Coupling Company Inc. shall provide application/installation procedures for the products to ensure they meet the current Standard Specifications for Public Works Construction (Greenbook) and the current City's Whitebook. The installer shall meet the specification conditions required for the proper installation of the product as specified by Baker Coupling Company Inc. or any of Baker Coupling Company Inc.'s authorized suppliers.

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- 4) Any unilateral action by Baker Coupling Company Inc. without seeking prior consultation and agreement from the City regarding the above mentioned conditions and limitations shall constitute a breach of agreement, resulting in the removal of Baker Coupling Company Inc.'s products from the City's Approved Materials List.

Congratulations on your success in being included on the City's Water Approved Materials List.

Sincerely,

A handwritten signature in blue ink, appearing to read "Tung J. Phung". The signature is fluid and cursive, with a long horizontal stroke at the end.

Tung J. Phung, P.E.
Senior Civil Engineer

TP/jam