National Aeronautics and Space Administration

Ames Research Center Moffett Field, CA 94035-1000



November 4, 2020

Reply to Attn of: JQ: 204-15

Ms. Lucrina Jones (*pdf via email*) Moffett Field Project Manager U.S. Environmental Protection Agency Region 9 75 Hawthorne Street (SFD-8-3) San Francisco, CA 94105

Ms. Phyllis Flack, P.E, P.G. (pdf via email) Moffett Field Project Manager San Francisco Bay Regional Water Quality Control Board 1515 Clay Street, 14th Floor Oakland, CA 94612

SUBJECT: NASA Ames Research Center

Hangar 1

Final Action Memorandum

Dear Ms. Jones and Ms. Flack:

Please find enclosed a Final Action Memorandum to document NASA Ames' decision to conduct a non-time-critical removal action for Hangar 1, Installation Restoration (IR) Site 29, located at the former Naval Air Station Moffett Field. The removal action will control the release of polychlorinated biphenyls and lead from the aboveground building materials within IR Site 29 located within as described in the Final Hangar 1 Engineering Evaluation/Cost Analysis (December 2019).

Please contact me at 650-604-1406 or garrett.michael.turner@nasa.gov with any questions.

Sincerely,

Garrett Michael Turner, P.E., PMP Restoration Project Manager Environmental Management Division

Enclosure

cc: (electronically)

B. Dreyfus, US EPA

D. Prend, US EPA

Y. Fong, US EPA

A. Lee, US EPA

C. Yantos, Navy

204-15\D. Chuck

202A-4\D. Hymer

202A-4\L. Ladwig

204-2\E. Serna

P. Andes, Allen Matkins

S. Lim, Planetary Ventures, LLC

C. Alwan, Google

H. Rollins, Google

A. LaMarca, CBRE

N. Oztek, CBRE

C. Fong, CBRE

M. Rocha, CBRE

A. Saleh, CBRE

P. Moonach, CBRE

J. Montgomery-Brown, EKI Environment & Water, Inc.

M. King, EKI Environment & Water, Inc.

K. Gruebel, EKI Environment & Water, Inc.