



MNS ENGINEERS CONSTRUCTION MANAGEMENT
CONTRACT CHANGE ORDER - EXHIBIT A

Boronda Road Congestion Relief Project Phase 1 | Project No: Project No. 9510 CCO No. 2.0

Per section 4-1.05. "Changes and Extra Work" of the 2018 Caltrans Standard Specifications, RWQCB Permit No. 32720WQ18 Project Requirement No. 3 states, "Portions of the project that occur below top of creek banks or in other waters of the State shall be stabilized for the winter prior to October 1 of each year... No construction activities shall be conducted below the top of creek banks or in other waters of the State during the winter period (October 1 - May 30), unless prior written approval has been obtained from Central Coast Water Board staff... If approval is obtained, the Permittee shall implement the approved winter work as specified in the Central Coast Water Board staff approval and as described in any documentation submitted by the Permittee while seeking the approval."

Accelerating project to accommodate RWQCB Permit during winter work restriction. To work around agricultural ditches during winter work restriction timeframe of October 1 through May 30 the RWQCB requires temporary Diversion and BMP Plans. Among the conditions listed by the RWQCB is accelerating work to 10 hour shifts during weekdays and 8 hour shifts on Saturdays during Stage 1 to complete agricultural ditch work estimated at 14 weeks.

For this work, the contractor will be paid the sum of \$180,000.00. This sum constitutes full and complete compensation, including all markups, for this change.

LS cost breakdown is as follows:

Labor - \$140,000.00
Traffic Control - \$25,000.00
Vendor - \$15,000.00

Payment to be made as acceleration work progresses. Prorated rate per working day estimated at \$2250/WD. Estimated monthly payment \$45,000.00.

Consideration of a time adjustment will be deferred until completion of the work specified in this change order. A determination of a time adjustment will be made in accordance with section 8-1.07, "Delays" of the 2018 Caltrans Standard Specifications.