

MINUTE ITEM

8. APPLICATION FOR A RIGHT-OF-ENTRY PERMIT FOR THE CONSTRUCTION OF A GROIN AND PLACEMENT OF ARTIFICIAL FILL ON TIDE AND SUBMERGED LANDS WATERWARD OF DOHENY BEACH STATE PARK, ORANGE COUNTY; U. S. ARMY CORPS OF ENGINEERS - W.O. 4731, P.R.C. 3011.9.

After consideration of Calendar Item 16 attached, and upon motion duly made and unanimously carried, the following resolution was adopted:

THE EXECUTIVE OFFICER IS AUTHORIZED TO ISSUE A RIGHT-OF-ENTRY PERMIT UNTIL JUNE 1, 1964, TO THE U. S. ARMY CORPS OF ENGINEERS FOR THE CONSTRUCTION OF A GROIN AND THE PLACEMENT OF 86,000 YARDS OF ARTIFICIAL FILL ON TIDE AND SUBMERGED LANDS OF DOHENY BEACH STATE PARK, THE CONSIDERATION BEING THE PUBLIC BENEFIT.

THE LANDS ARE DESCRIBED AS FOLLOWS:

A PARCEL OF TIDE AND SUBMERGED LAND IN THE GULF OF SANTA CATALINA WATERWARD OF DOHENY BEACH STATE PARK IN ORANGE COUNTY, SAID PARCEL BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE INTERSECTION OF THE ORDINARY HIGH WATER MARK OF THE GULF OF SANTA CATALINA AND A LINE BEARING S. 16° 28' W. FROM CALIFORNIA DIVISION OF HIGHWAYS STATION ENGINEER 439 + 00 AS SAID STATION IS SHOWN ON "RIGHT-OF-WAY MAP OF ROAD VII ORA.-60-C, DANA POINT TO DOHENY STATE PARK", THENCE FROM SAID POINT OF BEGINNING S. 16° 28' W., 400 FEET; THENCE N. 73° 32' W., 250 FEET; THENCE N. 16° 28' E., 150 FEET; THENCE WESTERLY ALONG A LINE PARALLEL TO THE ORDINARY HIGH WATER MARK TO ITS INTERSECTION WITH A WATERWARD PROJECTION OF THE WESTERN BOUNDARY OF THE RANCHO BOCA DE LA PLAZA. THENCE NORTHERLY ALONG SAID LINE TO ITS INTERSECTION WITH THE AFOREMENTIONED ORDINARY HIGH WATER MARK; THENCE EASTERLY ALONG SAID ORDINARY HIGH WATER MARK TO THE POINT OF BEGINNING, SAID PARCEL CONTAINING APPROXIMATELY 7 ACRES.

Attachment  
Calendar Item 16 (1 page)

CALENDAR ITEM

16.

APPLICATION FOR A RIGHT-OF-ENTRY PERMIT FOR THE CONSTRUCTION OF A GROIN AND PLACEMENT OF ARTIFICIAL FILL ON TIDE AND SUBMERGED LANDS WATERWARD OF DOHENY BEACH STATE PARK, ORANGE COUNTY; U. S. ARMY CORPS OF ENGINEERS - W.O. 4731.

An application has been received from the U. S. Army Corps of Engineers for a right-of-entry permit for the construction of a 250-foot concrete sheet pile groin and the placement of 86,000 yards of artificial fill on tide and submerged lands waterward of Doheny Beach State Park, Orange County. The Park is located about one mile north of Capistrano Beach on U. S. Highway 101 (see Exhibit "A"). The groin is to be constructed at the west end of the beach, with the artificial fill to be placed along the 1400-foot beach front. The purpose of the project is to replenish the presently eroded beach and to try to contain further erosion through construction of the groin.

IT IS RECOMMENDED THAT THE EXECUTIVE OFFICER BE AUTHORIZED TO ISSUE A RIGHT-OF-ENTRY PERMIT UNTIL JUNE 1, 1964, TO THE U. S. ARMY CORPS OF ENGINEERS FOR THE CONSTRUCTION OF A GROIN AND THE PLACEMENT OF 86,000 YARDS OF ARTIFICIAL FILL ON TIDE AND SUBMERGED LANDS OF DOHENY BEACH STATE PARK, THE CONSIDERATION BEING THE PUBLIC BENEFIT.

THE LANDS ARE DESCRIBED AS FOLLOWS:

A PARCEL OF TIDE AND SUBMERGED LAND IN THE GULF OF SANTA CATALINA WATERWARD OF DOHENY BEACH STATE PARK IN ORANGE COUNTY, SAID PARCEL BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE INTERSECTION OF THE ORDINARY HIGH WATER MARK OF THE GULF OF SANTA CATALINA AND A LINE BEARING S. 16° 28' W. FROM CALIFORNIA DIVISION OF HIGHWAYS STATION ENGINEER 439 + 00 AS SAID STATION IS SHOWN ON "RIGHT-OF-WAY MAP OF ROAD VII ORA.-60-C, DANA POINT TO DOHENY STATE PARK", THENCE FROM SAID POINT OF BEGINNING S. 16° 28' W., 400 FEET; THENCE N. 73° 32' W., 250 FEET; THENCE N. 16° 28' E., 150 FEET; THENCE WESTERLY ALONG A LINE PARALLEL TO THE ORDINARY HIGH WATER MARK TO ITS INTERSECTION WITH A WATERWARD PROJECTION OF THE WESTERN BOUNDARY OF THE RANCHO BOCA DE LA PLAYA; THENCE NORTHERLY ALONG SAID LINE TO ITS INTERSECTION WITH THE AFOREMENTIONED ORDINARY HIGH WATER MARK; THENCE EASTERLY ALONG SAID ORDINARY HIGH WATER MARK TO THE POINT OF BEGINNING, SAID PARCEL CONTAINING APPROXIMATELY 7 ACRES.