



AGENDA REPORT

Department: Community Development - Neighborhood Services
Prepared by: Dionisia Trejo, Administrative Secretary
Meeting Date: Tuesday, September 6, 2022
Approved by: Brad Raulston, City Manager

SUBJECT:

Temporary Use Permit – Rosarito Beach Motorcycle Run hosted by Coronado Beach Harley Davidson on September 16, 2022 from 8 a.m. to 12:30 p.m. at 3201 Hoover Avenue with no waiver of fees

RECOMMENDATION:

Approve the Application for a Temporary Use Permit subject to compliance with all conditions of approval with no waiver of fees or in accordance to City Council Policy 802.

BOARD/COMMISSION/COMMITTEE PRIOR ACTION:

Not Applicable.

EXPLANATION:

This is a request from Coronado Beach Harley Davidson to conduct the Rosarito Beach Motorcycle Run on September 16, 2022 from 8 a.m. to 12:30 p.m. at 3201 Hoover Avenue. The purpose of this event is to raise money for local and national charities and bring patrons to National City. This event will consist of a motorcycle ride from Coronado Beach Harley Davidson to Rosarito. This event is open to the public and free of charge.

The applicant is also requesting to close off the west curb line (not to include the driveways) from 30th Street until 33rd Street for motorcycle parking anticipated to be as much as 900 participants.

NOTE: This event was approved by Council in 2021 with no waiver of fees.

FINANCIAL STATEMENT:

City fee of \$312.00 for processing the TUP through the various City departments, plus \$1,435.99 for Public Works and \$955.20 for Police Department. Total fees: \$2, 703.19

RELATED CITY COUNCIL 2020-2025 STRATEGIC PLAN GOAL:

Not Applicable

ENVIRONMENTAL REVIEW:

This is not a project under CEQA and is therefore not subject to environmental review.CCR15378; PRC 21065.

PUBLIC NOTIFICATION:

Agenda Report posted within 72 hours of meeting date and time in accordance with Brown Act.

ORDINANCE:

Not Applicable

EXHIBITS:

Exhibit A - TUP Rosarito Beach Motorcycle Run 2022

Exhibit B - Conditions of Approval Rosarito Beach Motorcycle Run