

RESOLUTION NO. 54-2017

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF PACIFICA APPROVING THE WORKPLAN TO DEVELOP A GREEN INFRASTRUCTURE PLAN FOR THE CITY OF PACIFICA IN ACCORDANCE WITH PROVISION C.3.J OF THE MUNICIPAL REGIONAL PERMIT AND AUTHORIZING \$50,000 FROM THE STORMWATER FUND 16 TO COMMENCE DEVELOPMENT OF THE GREEN INFRASTRUCTURE PLAN

WHEREAS, the San Francisco Bay Regional Water Quality Control Board's Municipal Regional Permit (MRP) regulates stormwater discharges from municipal storm drain systems throughout San Mateo County, including the City of Pacifica; and

WHEREAS, Provision C.3.j of the MRP requires each permittee to develop a Green Infrastructure Plan that demonstrates how permittees will gradually shift from traditional "gray" storm drain infrastructure to the more resilient and sustainable "green" storm drain infrastructure, which captures, stores and treats stormwater; and

WHEREAS, the MRP also requires that Green Infrastructure Plans be collectively designed to achieve specific reductions in mercury and PCBs (polychlorinated biphenyls) within specific time horizons; and

WHEREAS, all permittees under the MRP are required to approve by June 30, 2017 a workplan for developing a Green Infrastructure Plan; and

WHEREAS, the City/County Association of Governments of San Mateo County (C/CAG) has been working with its member agencies to develop model green infrastructure planning documents, including a model workplan; and

WHEREAS, the attached workplan details the required tasks to develop a Green Infrastructure Plan compliant with MRP requirements, including those aspects that will be implemented by C/CAG and those by local agencies; and

WHEREAS, the City of Pacifica is committed to complying with requirements of the MRP; and

WHEREAS, it is the intent of the City of Pacifica to allocate sufficient resources to ensure timely development of a Green Infrastructure Plan in accordance with MRP requirements;

WHEREAS, the cost to develop a Green Infrastructure Plan is estimated to be \$200,000;

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