

1 **CITY OF HOMER**
2 **HOMER, ALASKA**

3 City Manager/
4 Acting City Planner

5 **RESOLUTION 23-060**

6
7 A RESOLUTION OF THE CITY COUNCIL OF HOMER, ALASKA
8 AWARDING A TASK ORDER TO KINNEY ENGINEERING IN THE NOT
9 TO EXCEED AMOUNT OF \$35,000 FOR DELIVERY OF A TRAFFIC
10 IMPACT ANALYSIS AND AUTHORIZING THE CITY MANAGER TO
11 EXECUTE THE APPROPRIATE DOCUMENTS.
12

13 WHEREAS, Doyon, Limited has requested a Traffic Impact Analysis for development of
14 a hotel and conference center at 1663 Homer Spit Road; and
15

16 WHEREAS, Per HCC 21.76 Traffic Impact Standards the City Planner will, in his or her
17 discretion, require a traffic impact analysis based upon local traffic generation values; and
18

19 WHEREAS, Based on the anticipated traffic impact of the project, a Traffic Impact
20 Analysis is required by the City Planner; and
21

22 WHEREAS, A traffic impact analysis must be prepared by an engineer licensed under AS
23 08.48 following guidelines approved by the City Planner and contracted by the City; and
24

25 WHEREAS, The City of Homer does not appropriate funds for the Traffic Impact Analysis,
26 the project applicant, Doyon, Limited pays all costs for delivery of the Traffic Impact Analysis;
27 and
28

29 WHEREAS, The City is responsible for hiring and managing the study; and
30

31 WHEREAS, Staff recommends awarding the delivery of a Traffic Impact Analysis to
32 Kinney Engineering, a local engineering firm to which the City Council previously awarded a
33 Term Contract (Resolution 22-038).
34

35 NOW, THEREFORE, BE IT RESOLVED that the City Council of Homer, Alaska, awards the
36 Task Order for the Traffic Impact Analysis to Kinney Engineering in the not to exceed amount
37 of \$35,000 and authorizes the City Manager to execute the appropriate documents.
38

39 PASSED AND ADOPTED by the Homer City Council on this 12th day of June, 2023.
40

41 CITY OF HOMER

42 
43

44 KEN CASTNER, MAYOR

45

46 ATTEST:

47

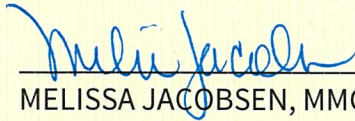
48

49

50

51

52



MELISSA JACOBSEN, MMC, CITY CLERK

Fiscal note: N/A

