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[Your Name]

[Your Title]

[Your Company]

[Street Address, City, State ZIP]

May 25, 2026

[Opposing Counsel Name]

[Firm Name]

[Address]

**Re: U.S. Patent No. 9462440 — Response to Assertion of Infringement**

Dear Counsel,

We acknowledge receipt of your correspondence asserting infringement of U.S. Patent No. 9462440 (the "9462440 Patent"). After preliminary review, we have substantial concerns about the validity, enforceability, and scope of the asserted claims, summarized below. We reserve all rights and defenses.

## **1. Subject Patent — Summary**

Here is a concise summary of US Patent 9462440:

Title: Community interaction using mobile communication devices

Assignee: WECHAT INTERNATIONAL Pte Ltd

Inventors: Kumar K. Vishwanathan, Prakash R. Iyer, Rangamani Sundar, Kumar Raman, Girish Hariharasubramani

Filing Date: May 11, 2015 (for application number US14/709,473, a continuation of prior applications)

Issue Date: October 4, 2016

Abstract: The patent describes techniques for delivering content to mobile communication devices, focusing on interactions within a user community. It outlines a method where a central computing entity detects a mobile communication session, determines associated context parameters, and then delivers...

## **2. Validity Concerns under 35 U.S.C. § 102 — Prior Art**

We have identified prior-art references that, in our preliminary view, anticipate one or more asserted claims of the 9462440 Patent:

Here's an analysis of the most relevant prior art for US patent 9462440, based on the citations

listed within the patent document itself. I will provide a description of each cited patent and assess its potential to anticipate claims under 35 U.S.C. § 102, with a particular focus on Independent Claim 1 of US9462440.

Cited Prior Art for US9462440:

1. US6052122A

- Full Citation: US6052122A, Tele-Publishing, Inc.
- Publication Date: April 18, 2000
- Brief Description: This patent describes a method and apparatus for matching registered profiles. It focuses on collecting and comparing user profiles, including interests and preferences, to identify matches for various purposes, such as dating, employment, or purchasing. While it involves user data and matching, it is generally related to profile matching and doesn't explicitly detail the context-driven content delivery to mobile devices within a social community as described in US9462440.
- Potential Anticipation (35 U.S.C. § 102): Less likely to directly anticipate Independent Claim 1 of US9462440. Independent Claim 1 of US9462440...

### **3. Obviousness under 35 U.S.C. § 103**

Independent of § 102, we believe the asserted claims are obvious in view of combinations of prior art that a person having ordinary skill in the art would have been motivated to combine:

Obviousness Analysis under 35 U.S.C. § 103 for US Patent 9462440

This analysis considers US Patent 9462440 (hereinafter "the '440 patent") under 35 U.S.C. § 103, which concerns whether the claimed invention would have been obvious to a person having ordinary skill in the art (POSITA) at the time of the invention (priority date January 8, 2007). The analysis identifies combinations of prior art references that would render the claims obvious and explains the motivation for a POSITA to combine them.

The independent claim 1 of the '440 patent describes a method for delivering content to a mobile communication device. Key elements include:

- Detecting a communication session involving a mobile communication device user with a social community web site.
- Determining context parameters by detecting that the user added or edited content on the social community web site.
- The social community web site automatically generating a content trigger to start concurrent applications on mobile devices of other community members.
- Retrieving information corresponding to the added/edited content...

### **4. Litigation History of the Patent**

Public records reflect that the 9462440 Patent has been the subject of the following litigation, which informs our view of the asserted claims and your client's enforcement posture:

- B.E. Technology, L.L.C. v. Google LLC — 1:20-cv-00622-GBW · U.S. District Court for the District of Delaware · filed 2020-05 · judgment

## 5. Request

In light of the foregoing, we request that your client (i) provide a detailed claim chart identifying each accused product or service and mapping every limitation of each asserted claim, (ii) identify any prior art known to your client, including any references cited during prosecution or reexamination, and (iii) substantiate the basis for any damages or licensing demand. We are prepared to discuss the matter further once we have received and reviewed the foregoing.

Sincerely,

[Your Name]

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