# Product Terms of Use Documented Changes



<u>Document Updated:</u> E300 – Product Specific Terms of Use

**Date of Update Implementation:** January 13, 2025

<u>Overview:</u> The Product Specific Terms of Use (E300), have been updated to reflect changes due to updated Esri policies, and clarification language derived from Esri Product Management and customer requests.

<u>Sections(s) Impacted:</u> Impacted with contextual, clarification, grammar, or terms & Conditions changes, which will impact future version use.

General Changes: Most changes are grammatical changes or updates to wording to allow for better flow of what the statement is supposed to imply. Major changes described below.

## **PRODUCT SPECIFIC TERMS OF USE**

### Where: Developer Products

### Change:

- ArcGIS Runtime Deployment License for Android, iOS, Java, Kotlin, macOS, .NET, Qt, or Swift
  - Lite (15; 62; 64)
  - Basic or Standard (1; 5; 15; 18)
  - Advanced (5; 15; 18)

Why: Removing FN 5 from the Products because it is not applicable.

#### Where: Mobile

#### Change:

ArcGIS Navigator (56)

Why: Replacing FN 5 to FN 6 on ArcGIS Navigator because FN 6 is the appropriate FN that applies.

#### Where: Footnotes

#### Change:

5. Real-time navigational guidance, synchronized multi-vehicle routing and synchronized route optimization is permitted, except as follows: (i) in-vehicle systems integration (e.g. vehicle sensors, driver assistance, autonomous vehicles); and (ii) Value-Added Applications/Customer Applications whose primary-purpose is to target consumers for the primary purpose of providing real-time routing and/or navigation.

Why: Updating FN 5 by deleting the word "primary" in romanette (ii) as it is duplicative.

6. For StreetMap Premium North America 2024 Release 2, StreetMap Premium Europe 2024 Release 1, <a href="StreetMap Premium Latin America 2024 Release 1">StreetMap Premium Latin America 2024 Release 1</a>, StreetMap Premium Asia Pacific 2024 Release 1 or their subsequent releases, real-time navigational guidance, synchronized multi-vehicle routing and synchronized route optimization is permitted, except as follows: (i) in-vehicle systems integration (e.g. vehicle sensors, driver assistance, autonomous vehicles); or (ii) Value-Added Applications/Customer Applications whose primary purpose is to target consumers for the primary purpose of providing real-time routing and/or navigation.

Why: Updating FN 6 to include applicable version releases for Latin America and Asia Pacific. Also deleting the word "primary" in romanette (ii) as it is duplicative.