The County of Kankakee provides the Data, Database, Maps, Derivative Products, content and/or any related services "As Is". To the maximum extent permitted by law, the County of Kankakee disclaims all representations and warranties, express or implied, regarding the Data, Database, Derivative products, Maps, related materials and any services, including but not limited to, their fitness for a particular purpose, their quality, their merchantability, their currentness, their spatial accuracy, or their noninfringement. The County of Kankakee does not warrant that the Data, Database, Derivative products, software, and Maps are free from bugs, viruses, errors, or other defects, including, but not limited to accurate or updated third party content. The Licensee bears the entire burden of ensuring that the Licensee's computer hardware and software are appropriate and compatible for use of and with the County of Kankakee GIS Data, Database, Derivative products, Maps, and any related services, including, but not limited to, the ability of the Licensee's software to properly read and display the maps and the County of Kankakee GIS Data, Database, Derivative products, Maps, and any related services, including, but not limited to, the ability of the Licensee's computer hardware and software to properly display and interpret data and products included in the Data, Database, Derivative products, Maps, and any related services. The Licensee acknowledges and accepts the limitations of the Data, Database, Derivative products, and Maps, including the fact that the Data, Database, Derivative Products, and Maps are dynamic and are in a constant state of maintenance, correction, and update. The County of Kankakee makes no claim as to the ability of the Kankakee GIS Data, Database, Derivative products, Maps, and services to fulfill Multi-Participant application requirements. The County makes no claim as to the accuracy of the Kankakee County GIS Database, Data, Derivative products, associated tables and Maps and assumes no liability for their positional or content accuracy.