**Enhance Metadata** (v1.0 ONLY)

Description: This tool fills in required metadata components regarding layer definitions, field definitions, domains, and domain definitions. In later editions of the NG911 Geodatabase Template, these definitions are already filled in, so this tool is unnecessary.

The metadata enhancement tool requires:

* One Python script called “Metadata\_EnhanceMetadata.py”
* One folder called “Domains” that contains text files of resource information

Running “Enhance Metadata”:

1. Open ArcCatalog and navigate to the toolbox called “Kansas NG911 GIS Tools”, expand the toolbox, then expand the toolset called “Metadata Tools.”
2. Double click on “Enhance Metadata” to open the tool.
3. In the “Geodatabase” parameter, select the geodatabase that needs metadata updated.
4. In the “Domain Folder” parameter, select the “Domains” folder.
5. In the “Emergency Services Boundary Layers” parameter, select ALL layers that represent emergency services (ESB, Law, Fire, etc.).
6. Run the tool.

Support Contact:

For issues or questions, please contact Kristen Jordan Koenig with the Kansas Data Access and Support Center. Email Kristen at [Kristen@kgs.ku.edu](mailto:Kristen@kgs.ku.edu) and please include in the email which script you were running, any error messages, and a zipped copy of your geodatabase (change the file extension from zip to piz so it gets through the email server).

Disclaimer: The Kansas NG9-1-1 GIS Toolbox is provided by the Kansas 911 Coordinating Council, Kansas GIS Policy Board’s Data Access & Support Center (DASC), and associated contributors "as is" and any express or implied warranties, including, but not limited to, the implied warranties of merchantability and fitness for a particular purpose are disclaimed. In no event shall the Kansas 911 Coordinating Council, DASC, or associated contributors be liable for any direct, indirect, incidental, special, exemplary, or consequential damages (including, but not limited to, procurement of substitute goods or services; loss of use, data, or profits; or business interruption) however caused and on any theory of liability, whether in contract, strict liability, or tort (including negligence or otherwise) arising in any way out of the use of this software, even if advised of the possibility of such damage.