

KANSAS GIS POLICY BOARD

May 12, 2017 10:00 am – 12:00 noon

Room 509 Landon State Office Building

<https://global.gotomeeting.com/join/300171301>

Conference Line: 641-715-3395

Participant Code: 1054194

I	Welcome	Tracy Streeter	10 min
II	Kansas Esri Enterprise License Agreement update	Ken Nelson	10 min
	<ul style="list-style-type: none">• Ken provided an update on the current status of the Esri ELA renewal process• ELA stakeholder meeting #1 was held April 17, 2017 to collect feedback from current ELA users and design the ELA renewal to meet future needs. A set of questions was collected from the group and provided to Esri. A second stakeholder meeting is currently being scheduled and will include Esri representatives.		
III	LiDAR Program Update	Tom Morey	10 min
	<ul style="list-style-type: none">• 2016 LiDAR Area of Interest (AOI) ~ 15,000 square miles has been sent to the USGS National Geospatial Technical Operation Center (NGTOC) for review• Data will be provided to DASC for archive and distribution upon acceptance by NGTOC• Completion of the 2016 LiDAR project will provide a statewide seamless LiDAR database. Acquisition of LiDAR data in Kansas began in 2006.• Acquisition of higher-res (QL2) data will continue due to project demands, and change in USGS 3DEP project specifications		
IV	FY2018 GIS Database Development Update	Tracy Streeter	15 min
	<ul style="list-style-type: none">• No additional GIS database development funding allocated from KWP		
V	Next Generation 911 Initiative	Ken Nelson	10 min
	<ul style="list-style-type: none">• NG911 GIS data submissions, Q1 2017 (100% compliance with governance policy)• Hosted system deployment status – 56 jurisdictions live-on-system• High-resolution orthoimagery planning<ul style="list-style-type: none">○ Statewide, 1-foot resolution, leaf-off imagery○ Acquisition planned for 2018/19 leaf-off flying seasons○ Plan to coordinate a local “buy-up” program• NG911 summit meetings:<ul style="list-style-type: none">○ Kansas/Nebraska NG911 summit held January, 2017○ Working on coordinating Kansas/Oklahoma summit○ Discuss all aspects of respective programs, discuss cross-border GIS data alignment		
VI	Toward operational real-time flood mapping	Kevin Dobbs/Jude Kastens	30 min

