

Questions and Corrections
2019-05

11/13/18

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UPDATE: Stewart Lich, Dane Blackburn, and Kellie Baker have been removed from the Selection Committee while Wendy Southworth, Patrick Perry, and Brad Rister have been added in their place. Please see [XXI. Selection Committee Members](#) of the revised RFP for more details.

[2019-05 – Gallatin | 6-8910 | I-71](#)

UPDATE: Wendy Southworth, Patrick Perry, and Brad Rister have been removed from the Selection Committee while Stewart Lich, Dane Blackburn, and Kellie Baker have been added in their place. Please see [XIX. Selection Committee Members](#) of the revised RFP for more details.

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[2019-05 - Gallatin | 6-8910 | I-71](#)

[2019-05 - Bourbon | 7-8705 | US-460](#)

UPDATE: The First Selection Committee meetings have been rescheduled from December 11 to December 10. Please see [Procurement Schedule](#) of the revised RFPs for more details.

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UPDATE: The selected Consultant will provide all necessary environmental services including an approved environmental document which is anticipated to be a CE3. Please see [V. Scope of Work](#) of the revised RFP for more details.

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QUESTION: [Section X. Photogrammetric Services](#) states “The selected Consultant is required to include Mobile LiDAR in their contract for digital mapping in lieu of conventional surveying of the existing terrain.” Would it be acceptable for the selected Consultant to use Static-Based LiDAR in lieu of Mobile LiDAR for digital mapping of the existing terrain?

ANSWER: Mobile LiDAR should be more economically viable for a 3-mile project; however, a consultant may propose conventional or other methods of surveying with same deliverables and accuracy as mobile LiDAR during negotiations and if their method is more economical for KYTC, that approach will be acceptable.