



HOUSE COMMITTEE ON SMALL BUSINESS  
Witness Disclosure Statement  
Required by House Rule XI, Clause 2(g)

Your Name: <u>HUGH MIDDLETON</u>		
1. Are you testifying on behalf of a Federal, State, or Local Government entity?	YES	<u>NO</u>
2. Are you testifying on behalf of an entity other than a Government entity?	<u>YES</u>	NO
3. Other than yourself, please list what entity or entities you are representing: <u>KOPIS mobile, LLC</u>		
4. Please list any offices or elected positions held or briefly describe your representational capacity with the entities disclosed in question 3. <u>CO-Founder</u>		
<i>(For those testifying on behalf of a Government entity, ignore these questions below)</i>		
5. a) Please list any Federal grants or contracts (including subgrants or subcontracts), including the amount and source (agency) which <u>you</u> have received and/or been approved for since January 1, 2013: <u>See Attached</u>		
b) If you are testifying on behalf of a non-governmental entity, please list any federal grants or contracts (including subgrants or subcontracts) and the amount and source (agency) received by the <u>entities listed under question 3</u> since January 1, 2013, which exceeded 10% of the entities' revenues in the year received: <u>N/A</u>		
6. If you are testifying on behalf of a non-governmental entity, does it have a parent organization or an affiliate who you specifically do not represent? If so, list below:	YES	<u>NO</u>

Signature: [Signature]

Date: 2/6/17

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WITNESS DISCLOSURE STATEMENT  
KOPIS MOBILE, LLC.

Question 5. a)

- “Mobile DVR” contract: 08SEP15 – 07SEP16; \$125,051.17; Prime; MS; Design and implement a means of collecting video streams from multiple cameras, synchronizing their recordings, and replaying them in a DVR-like user interface
- “CIWID” contract: 31OCT14 – 30APR16; \$450,601; Prime; MS; Design, implement, and manufacture a draft standard protocol for communicating handheld chemical detector sensor readings and a development kit for implementing this standard for any detector
- “DMPL” contract: 31OCT14 – 30APR16; \$204,133; Prime; MS; Design and implement virtual training software that provides a set of guided lessons on a smartphone or tablet in which the mobile device exactly mimics the behavior of selected chemical detectors
- “ERSA” contract: 22SEP16 – 22MAR18; \$1,108,445; Prime; MS; Design, build, test, and deploy small rugged electronic ‘dongles’ that attach generically to many different models of handheld chemical and radiation detectors
- “USM TKX” contract: 15MAY16 – 14MAY17; \$1,000,000; Sub; MS; Design and construct prototypes as directed by the Office of the Secretary of Defense, and consult to the University of Southern Mississippi for the construction of a Proof of Concept Center for military prototyping education
- “ALSA” contract: 01OCT16 – 31JAN17; \$110,000; Sub; MS & FL; Design and develop software to implement a Lean Services Architecture for use by Joint Tactical Air Controllers
- DTRA contract: 01AUG16 – 31DEC16; \$80,000; Prime; MS & VA; Design and develop a mobile app for use by USSOCOM customer
- “DVR+” contract: 27OCT16 – 26JUN17; \$208,423; Prime; MS; Design and develop enhancements to video systems to improve real-time review of multiple camera feeds, and test innovative methods for transmitting video in congested civilian RF environments