



August 22, 2016

Utah Communications Authority

Attn. Board Members

Re: VECC/SLC911 CAD Grant Application

There has been a great deal of work and effort by the agencies applying for this grant. In particular John Inch Morgan and Scott Freitag are to be commended on their work and effort. They have done an outstanding job and when all is said and done the public will greatly benefit from this project

I also want to thank the 911 Advisory Committee and the UCA 911 Division Staff for the effort they have put into the review of this application. I believe that the committee and the 911 Division's decisions were based on R174 and I believe they made every effort to do what was the right.

The Grant Application as written is asking for \$6,570,158.00

I have spent hours reviewing the Statute (63H-7A-303) and the administrative rules (R174) along with the APCO Multi-Functional Multi-Discipline CAD Functional Requirements, the recommendations of the Committee, and the 911 Division. Frankly the decision about this issue boils down R174. Should it be followed or thrown out. There are a number of issues regarding R174. The most compelling argument to me is that the Rules should have been rewritten when the new legislation came out. After talking with legal counsel the fact is that the rule is trumped by the statute.

Having said that it is my recommendation that it is in the best interest of Public Safety that the grant be approved as written with the following two exceptions:

The following Interfaces are strictly investigative tools and therefore should not be allowed;

- PAWN Interface \$37,540.00
- I/Incident Analyst Pin Mapping \$9816.00
- The other four interfaces PALANTIR, POLARIS, ACELA, and FIREHOUSE should be included as part of the "CORE CAD" now and in the future.

Total Requested amount \$6,570,158.00

Total recommended deductions \$47,356.00

I recommend approving the grant of \$6,522.802

Jacob R. Hunt

Interim Director

Utah Communications Authority