

## CURRENT & PENDING SUPPORT

**Name:** Robert C Causey DVM, PhD, Dip ACT.

**Instructions:**

**Who completes this template:** Each project director/principal investigator (PD/PI) and other senior personnel that the Request for Applications (RFA) specifies

**How this template is completed:**

- Record information for active and pending projects, including this proposal.
- All current efforts to which PD/PI(s) and other senior personnel have committed a portion of their time must be listed, whether or not salary for the person involved is included in the budgets of the various projects.
- Provide analogous information for all proposed work which is being considered by, or which will be submitted in the near future to, other possible sponsors, including other USDA programs.
- For concurrent projects, the percent of time committed must not exceed 100%..

Note: Concurrent submission of a proposal to other organizations will not prejudice its review by CSREES.

NAME (List/PD #1 first)	SUPPORTING AGENCY AND AGENCY ACTIVE AWARD/PENDING PROPOSAL NUMBER	TOTAL \$ AMOUNT	EFFECTIVE AND EXPIRATION DATES	% OF TIME COMMITTED	TITLE OF PROJECT
Causey RC, Weber JA, Lichtenwalner A, Timoney JF, Paradis MR.	Active:  Maine Technology Asset Fund ME: 3013	\$497,392.	2011-2016	50 %	Commercialization of New Technologies for Animal Disease Surveillance.
Causey RC	Maine Agriculture and Forestry Experiment Station	\$3000 per annum	2013 - 2016	50 %	Clinical Assessment of New Technologies for Animal Disease Surveillance and Diagnosis
Causey RC, Hutchinson M, Garcia A.	Maine Agricultural Center	\$3,800	2014 – 2015	20 %	Survival of <i>Streptococcus equi</i> and <i>zooepidemicus</i> in Equine Compost.
Scott D. Mitchell Robert Causey	Witter Center Undergraduate Research Fund	\$1000	Summer 2015	10 %	Comparison of culture, ELISA and PCR in detection of <i>Streptococcus equi</i> in compost consisting of equine manure and soiled bedding.
Robert Causey	Pending:  USDA-AFRI	\$149,656	October 1, 2015 – September 30, 2017	50 %	Strengthening surveillance of pathogens on small farms.
Scott Mitchell, Robert Causey	Center for Undergraduate Research	\$3000	Summer 2015	10 %	The effects of antibiotics on compost assessed by Fatty Acid Methyl Esterification

**This file MUST be converted to PDF prior to attachment in the electronic application package.**