## William B. ("Bernie") Herpin, Jr. 532 Potter Court, Colorado Springs, CO 80909 = Home: (719) 596-3921 = Cell: (719) 661-0210 = <u>bernie@herpins.com</u>

Career Summary	<ul> <li>Nearly 30 years experience supporting critical mission systems as Project Manager, Task Leader, Configuration Manager, Systems Analyst, Systems Engineer, Contract Administrator</li> <li>Retired military officer with experience in nuclear power and military computer applications</li> <li>Elected city council member and state senator</li> </ul>
Job Experience	
10/2013 - 01/2015	Colorado State Senator - District 11 <ul> <li>State legislator</li> </ul>
9/2008 - 12/2013	Lockheed Martin Information Systems & Global ServicesSchriever AFB, CO• Senior Information Systems Analyst–Provide technical support to the 1 <sup>st</sup> Space Operations Sqdn
5/2008 - 9/2008	El Paso County Clerk & Recorder - Election DepartmentColorado Springs, CO• Lead, Mail-in Ballot Request & Fulfillment Team
1/2003 - 4/2008	Lockheed Martin Mission Services         Schriever AFB, CO           • Senior Configuration Management Analyst–administer and configure computer software, databases, and files for the Global Positioning System (GPS) Master Control Station (MCS)
1/2001 - 1/2003	National Systems & Research Co.Schriever AFB, CO• Senior Configuration Management Analyst for the GPS MCS computer system
10/1999 - 1/2001	National Systems & Research Co.Colorado Springs, CO• Contract Administrator–administered 15 high value contracts with value in excess of \$100 million• Directed subcontracts, prepared contract modifications, funding documents, and proposals
9/1995 - 9/1999	<ul> <li>NSR Information, Inc. (A National Systems &amp; Research Co.)</li> <li>Project Manager for the GPS Operational Control Segment (OCS) Support Contract (GSOC)</li> <li>Led 18 person software maintenance team supporting the Global Positioning System</li> </ul>
2/1990 - 8/1995	<ul> <li>National Systems &amp; Research Co.</li> <li>Systems Analyst/Deputy Program Manager/Project Leader–GPS Software Support (GSS)</li> <li>Provided systems requirements definition, system impact analyses, industry trade studies, system performance requirements analyses, and labor hour accounting and reporting</li> </ul>
7/1985 - 2/1990	National Systems & Research Co.         Colorado Springs, CO           • Senior Systems Engineer/Task Leader–provided technical and management support to USAF Space Command on major system acquisitions
8/1965 - 9/1985	<ul> <li>Military Service</li> <li>US Air Force Officer, Computer Staff Officer specializing in software Configuration Control</li> <li>US Naval Officer, Communications Officer, Polaris Launch Officer, Operations Officer, Submarine Navigator</li> <li>US Navy Enlisted, Electronics Technician/Nuclear Power Plant Operator</li> </ul>
Education	<ul> <li>Webster University, MA, Computer Resource Management, 1985</li> <li>University of Kansas, BS, Aerospace Engineering, 1973</li> <li>University of Colorado at Colorado Springs, Information Systems Courses, 1981 - 1982</li> <li>U.S. Professional Development Institute, Implementing DoD-STD-2167A and 2168, 1988</li> <li>Department of Defense Computer Institute, Computer System Security, 1978</li> <li>Naval Guided Missile School, Satellite Navigation Systems, 1979</li> <li>Naval Submarine Training Center (Pacific), Strategic Warfare Systems, 1974</li> </ul>
Other Experience	<ul> <li>Colorado Springs City Councilmember 2006 - 2007, 2009 - 2013</li> <li>Vice Chairman, El Paso County Citizen Outreach Group</li> <li>Vice Chairman, Colorado Springs Airport Advisory Commission</li> <li>Commissioner, Pikes Peak Regional Building Department</li> <li>Member, Public Safety Sales Tax Oversight Committee</li> <li>Member, Pikes Peak Rural Transportation Authority Citizen Advisory Commission</li> </ul>