# Economics Reference List

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<tr>
<td>1</td>
<td>Economics of Conservation Handbook</td>
<td>SCS</td>
<td>July 1986</td>
<td>• guidance for conducting economic evaluations for conservation planning&lt;br&gt;• to be superseded by Part 610 when finalized</td>
<td>Field Offices&lt;br&gt;Economist</td>
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<td>6</td>
<td>Economic Technical Notes</td>
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<td>various</td>
<td>• Economic and watershed technical notes national and states</td>
<td><a href="http://waterhome.brc.tamus.edu/NRCSdata/Technote/">http://waterhome.brc.tamus.edu/NRCSdata/Technote/</a></td>
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| 9   | Economic and Environmental Principles and Guidelines for Water and Related Land Resources Implementation Studies (P&G) | U.S. WRC | Mar 1983 | • guidance for formulating and evaluating studies of major Federal water resources agencies  
      • Methods for calculating the benefits and costs of water resources development alternatives | [http://waterhome.tamu.edu/NRCSdata/PriceIndexes/data/Principles%20and%20Guidelines,%20local%20site.pdf](http://waterhome.tamu.edu/NRCSdata/PriceIndexes/data/Principles%20and%20Guidelines,%20local%20site.pdf)  
      • Economist                                                                                                                                 |
      • Economist                                                                                                                                 |
      • Discount rates to be used                                                                                                          | [http://www.whitehouse.gov/omb/circulars/a094/a94_appx-c.html](http://www.whitehouse.gov/omb/circulars/a094/a94_appx-c.html)  
      • Economist                                                                                                                                 |
| 12  | General Manual 200, Part 400 - Economics Policy                                   | NRCS   | April 1997 | • Policy, scope, responsibilities and references in carrying out the mission of NRCS with respect to economics | State Office (main bookcase)  
      •                                                                                                                                               |
      • State Office (main bookcase)                                                                                                                                 |
      • State Office (Engineering bookcase)                                                                                                                                 |
      • Field Offices  
      • State Office (RTAT bookcase)                                                                                                                 |
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<td>16</td>
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<td>NRCS</td>
<td>May 1999</td>
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<td>See note above.</td>
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<td>No. 3 The Economics of Nutrient and Pest Management</td>
<td>NRCS WNTC</td>
<td>Sept. 1990</td>
<td>• Concepts that can be used to analyze the economic &amp; environmental implications of nutrient and pesticide application.</td>
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<td>19</td>
<td>No. 4 Conservation: Providing an Economic Edge for Agricultural Producers</td>
<td>NRCS</td>
<td>Mar. 1999</td>
<td>• Fact sheet with info on how conservation can provide economic benefits to ag producers.</td>
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<td>20</td>
<td>No. 5 Social Sciences Institute Product Catalog - Fall 1998</td>
<td>NRCS</td>
<td>1998</td>
<td>• SSI Catalog</td>
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<td>NRCS</td>
<td>Aug. 2002</td>
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<td>Economics of Conservation Planning.</td>
<td>NRCS NEDS</td>
<td>Jan 1997</td>
<td>• Basic economic tools for field employees</td>
<td>Economist</td>
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<td>NRCS Conservation Planning Course, Training Handbook (Hawaii)</td>
<td>NRCS Hawaii</td>
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<td>• Economic considerations in conservation planning</td>
<td>Course participants, State Office (RTAT bookcase)</td>
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<td>Natural Resources Conservation Course, Participant Notebook</td>
<td>NRCS NEDC</td>
<td>Aug 1996</td>
<td>• Economics forces associated with conservation</td>
<td>Course participants, Economist</td>
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<td></td>
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<td></td>
<td></td>
<td>• Importance of economic indicators</td>
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<td>NRCS WTSC</td>
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<td>• Interest tables for discounting future benefits and cost or converting benefits and costs to a common time frame</td>
<td><a href="http://waterhome.brc.tamus.edu/nrcSdata/models/Interest&amp;Annuity/interesttimemoney.xls">http://waterhome.brc.tamus.edu/nrcSdata/models/Interest&amp;Annuity/interesttimemoney.xls</a></td>
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<td>NRCS Price Indexes and Discount Rates Website</td>
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<td>• Consumer price indexes from 1913 to current</td>
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<td>Cost of Production References (FOTG Section I.ii. Cost Data)</td>
<td>NRCS</td>
<td>Aug 2002</td>
<td>• listing of available cost of production references for Hawaiian crops and other ag commodities</td>
<td>• Field Offices&lt;br&gt;• State Office (RTAT bookcase)</td>
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<td>37</td>
<td>Crop Reports</td>
<td>HASS</td>
<td>Periodic</td>
<td>• Acreage&lt;br&gt;• Yield&lt;br&gt;• Production&lt;br&gt;• Farm price&lt;br&gt;• Farm value</td>
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<td>38</td>
<td>Statistics of Hawaiian Agriculture</td>
<td>HASS</td>
<td>Annual</td>
<td>• Acreage&lt;br&gt;• Yield&lt;br&gt;• Production&lt;br&gt;• Farm price&lt;br&gt;• Farm value</td>
<td><a href="http://www.usda.gov/nass/">http://www.usda.gov/nass/</a></td>
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<td>The State of Hawaii Data Book</td>
<td>DBEDT</td>
<td>Annual</td>
<td>• statistical summary on the social, economic, political organization of the state&lt;br&gt;• website offers a topic search option</td>
<td><a href="http://www.hawaii.gov/dbedt/">http://www.hawaii.gov/dbedt/</a>&lt;br&gt;• Economist</td>
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<td>41</td>
<td>Census Bureau Home Page</td>
<td>Census Bureau</td>
<td>N/A</td>
<td>• Statistics on:&lt;br&gt;• population and housing&lt;br&gt;• the economy</td>
<td><a href="http://www.census.gov/">http://www.census.gov/</a></td>
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<td>42</td>
<td>CTAHR Home Page</td>
<td>CTAHR</td>
<td>N/A</td>
<td>• publications databases</td>
<td><a href="http://www2.ctahr.hawaii.edu/">http://www2.ctahr.hawaii.edu/</a></td>
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<td>43</td>
<td>Dollars and Sense in Conservation</td>
<td>Ciriacy-Wantrup</td>
<td>Aug 1995</td>
<td>• factors that discourage and encourage conservation&lt;br&gt;• factors that a farmer must consider when making conservation decisions</td>
<td><a href="http://waterhome.tamu.edu/NRCSdata/technote/Dollars%20and%20Sense.html">http://waterhome.tamu.edu/NRCSdata/technote/Dollars%20and%20Sense.html</a>&lt;br&gt;• Economist</td>
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</table>
| 44  | Understanding Internal Rate of Return and Net Present Value | GLTI   | Aug 1996 | how to use economic values of internal rate or return and net present value to evaluate potential returns of a conservation improvement practice | State Grazing Land Specialist  
Economist |
| 45  | NRCS Economic Models/Tools Website | NRCS   | N/A   | List of economic tools and models used by NRCS | http://waterhome.tamu.edu/NRCSdata/models/ |
| 46  | NRCS Economic Tools for Technical Assistance Website | NRCS   | N/A   | Tools which can be downloaded to assist landusers make economic decisions | http://waterhome.brc.tamus.edu/NRCSrecon/tools/ |
| 47  | NRCS Example Economic Analyses | NRCS   | N/A   | Example analyses tools and analyses | http://waterhome.brc.tamus.edu/NRCSdata/analysis.html |
| 48  | NRCS Economic and Watershed Technical Notes | NRCS   | N/A   | List of NRCS Economic and Watershed Technical Notes | http://waterhome.tamu.edu/NRCSdata/Technote/ |
| 50  | Common Computing Environment Certified Software for NT Stations | NRCS   | N/A   | Certified software available | http://servicecenter.usda.gov/release/ |
| 51  | NRCS Program and Conservation Practice Cost Lists | NRCS   | N/A   | Program and conservation practice cost list from states | http://waterhome.brc.tamus.edu/NRCSdata/Costs/ |
| 52  | Social and Economic Data Access Site, NRCS Social Science Institute | NRCS   | N/A   | Standard social and economic data sets | http://www.ssi.nrcs.usda.gov/customdata/default.asp |
| 53  | Potential Clients Database for PRMS | NRCS   | N/A   | Base data for populating demographic tables for PRMS | http://waterhome.brc.tamus.edu/clients/ |
| 54  | U.S. Census Bureau | NRCS   | N/A   | | http://www.census.gov/ |
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<td><a href="http://www.nrcs.usda.gov/technical/economics.html">http://www.nrcs.usda.gov/technical/economics.html</a></td>
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</table>

1/ CES - Cooperative Extension Service  
CTAHR – College of Tropical Agriculture and Human Resources, University of Hawaii  
DBEDT – Department of Business, Economic Development and Tourism, State of Hawaii  
ERS – Economic Research Service  
GLTI - Grazing Lands Technology Institute, NRCS  
HASS – Hawaii Agricultural Statistics Service  
NASS – National Agricultural Statistics Service  
NEDS – NRCS National Employee Development Center  
NRCS - Natural Resources Conservation Service, USDA  
OBM - Office of Budget and Management  
SCS – Soil Conservation Service, now NRCS  
U.S. WRC - U.S. Water Resources Council  
WTSC – West Technical Service Center, NRCS

2/ Website or physical location where a paper copy of the reference may be found.