



Expected Changes to the CCS Manual, Habitat Quantification Tool, and User's Guide, both Manual and Automated Documents

	CCS Manual	CCS Habitat Quantification Tool	CCS User's Guide- Manual	CCS User's Guide- Automated
1. Allow Term Credits to Offset Permanent Impacts (Cont'd from December)	Section 2.5.4, p 53-54. <i>Debit Project Duration</i>			
2. Identify and Eliminate Habitat of De Minimis Quality from Field Data Collection for Debit Projects	Section 2.5.5, p 54. <i>Calculating Debit Baseline Habitat Function</i>		Section 1.4, p 24 -26. <i>Map Unit Delineation</i> Box 1, p 31-32. <i>Project Area and Map Units</i>	Section D5, p 21-22. <i>Divide Map_Units Layer into Discrete Map Units & Populate Attribute Table</i> Appendix 1, p 66. <i>Guidance for Delineating Map Units</i>
3. Removal of Anthropogenic Disturbances Should Require an Increased Reserve Account Contribution	Section 2.4.3, p 42. <i>Reserve Account Contribution</i> Section 2.3.5, p 38. <i>Developing Credits on Public Lands and other Designations</i>			
4. Reclassify Powerline Subtypes to Incorporate New Research		Section 3.3.1, p 22. <i>Table 2: Anthropogenic Features Considered by the Credit System with Assigned Weights and Distances</i> Appendix D. p 74. <i>Sage Grouse Response to Anthropogenic Disturbance Literature Review: Transmission and Powerlines</i>	Section 1, p 12-13. <i>Table 1: Anthropogenic Features Considered in the Nevada Conservation Credit System</i>	Section 1, p 14-15. <i>Table 1: Anthropogenic Features Considered in the Nevada Conservation Credit System</i>

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5. Create New Anthropogenic Disturbance Subtypes to Categorize Ancillary Features		<p>Section 3.3.1 p 22. <i>Table 2: Anthropogenic Features Considered by the Credit System with Assigned Weights and Distances</i></p> <p>Appendix D, p 72-73. <i>Sage Grouse Response to Anthropogenic Disturbance Literature Review: Density of Energy Development; and Mining</i></p>	<p>Section 1, p 12-13. <i>Table 1: Anthropogenic Features Considered in the Nevada Conservation Credit System</i></p>	<p>Section 1, p 14-15. <i>Table 1: Anthropogenic Features Considered in the Nevada Conservation Credit System</i></p>
6. Conifer Removal	<p>Section 2.2.2, p 27-28. <i>Mitigation and Proximity Ratios</i></p> <p>Section 2.3.2, p 34-35. <i>Credit Project and Management Action Types</i></p> <p>Section 2.3.3, p 36-37. <i>Credit Site Eligibility</i></p> <p>Section 2.4.5, p 47-48. <i>Credit Site Verification</i></p>	<p>New Section: Section 3.3.5, p 27. <i>Modification of Local Scale Habitat Function to Determine Immediate Uplift from Conifer Removal Efforts</i></p>	<p>Section 1.4, p 24 -26. <i>Map Unit Delineation</i></p> <p>Box 1, p 31-32. <i>Project Area and Map Units</i></p>	<p>Section D5, p 21-22. <i>Divide Map_Units Layer into Discrete Map Units & Populate Attribute Table</i></p> <p>Appendix 1, p 66. <i>Guidance for Delineating Map Units</i></p>
7. Alternate Methods to More Efficiently Analyze Debit Projects within the CCS	<p>Section 2.5.5, p 54. <i>Calculating Debit Baseline Habitat Function</i></p> <p>Section 2.5.6, p 55. <i>Debit Site Verification</i></p>	<p>New Section: Section 3.4.5.3, p 34. <i>An Option for Debit Projects to Forego Onsite Sampling by Assuming Maximum Site-Scale Function</i></p>	<p>Section 1.16, p 42-43. <i>Enter GIS Data into Credit or Debit Project Calculator</i></p> <p>Section 2.13, p 53. <i>Input Data into Credit or Debit Project Calculator</i></p>	<p>Section D13, p 28-29. <i>Add the Exported Data to the Debit Project Calculator</i></p> <p>Field Data Collections Method, Section F13, p 59. <i>Input Data into Credit or Debit Project Calculator</i></p>