

121 influenced by those uses:

122 (iii) determine:

123 (A) public lands' ongoing and deferred maintenance costs, revenue production, and
124 funding sources;

125 (B) whether historical federal funding levels have been sufficient to manage, maintain,
126 preserve, and restore public lands and whether that funding level is likely to continue;

127 (C) the amount of public lands revenue paid to state, county, and local governments

127a **H→ and other recipients designated by law ←H**

128 from payments in lieu of taxes, timber receipts, secure rural school receipts, severance taxes,

128a **H→ and ←H**

129 mineral lease royalties, H→ [and community impact board payments] ←H :

130 (D) historical trends of the revenue sources listed in Subsection (2)(b)(iii)(C);

131 (E) ways that the payments listed in Subsection (2)(b)(iii)(C) can be maintained or
132 replaced following the transfer of public lands; and

133 (F) ways that, following the transfer of public lands, revenue from public lands can be
134 increased while mitigating environmental impact;

135 (iv) identify:

136 (A) existing oil and gas, mining, grazing, hunting, fishing, recreation, and other rights
137 and interests on public lands;

138 (B) the economic impact of those rights and interests on state, county, and local
139 economies;

140 (C) actions necessary to secure, preserve, and protect those rights and interests; and

141 (D) how those rights and interests may be affected in the event the federal government
142 does not complete the transfer of public lands;

143 (v) evaluate the impact of federal land ownership on:

144 (A) the Utah School and Institutional Trust Lands Administration's ability to
145 administer trust lands for the benefit of Utah schoolchildren;

146 (B) the state's ability to fund education; and

147 (C) state and local government tax bases;

148 (vi) identify a process for the state to:

149 (A) transfer and receive title to public lands from the United States;

150 (B) utilize state agencies with jurisdiction over land, natural resources, environmental
151 quality, and water to facilitate the transfer of public lands;