

Errata

Climate Change 2014 Synthesis Report
Errata in the electronic and printed copy

Page	Item	Correction
37	Box Intro.2, paragraph 2	<p>Replace:</p> <p>“The likelihood, or probability, of some well-defined outcome having occurred or occurring in the future can be described quantitatively through the following terms: virtually certain, 99–100% probability; extremely likely, 95–100%; very likely, 90–100%; likely, 66–100%; more likely than not, >50–100%; about as likely as not, 33–66%; unlikely, 0–33%; very unlikely, 0–10%; extremely unlikely, 0–5%; and exceptionally unlikely, 0–1%. Additional terms (extremely likely, 95–100%; more likely than not, >50–100%; more unlikely than likely, 0– <50%; and extremely unlikely, 0–5%) may also be used when appropriate.</p> <p>With:</p> <p>“The likelihood, or probability, of some well-defined outcome having occurred or occurring in the future can be described quantitatively through the following terms: Virtually certain 99–100% probability, very likely 90–100%, likely 66–100%, about as likely as not 33–66%, unlikely 0–33%, very unlikely 0–10%, exceptionally unlikely 0–1%. Additional terms (extremely likely: 95–100%, more likely than not >50–100%, and extremely unlikely 0–5%) may also be used when appropriate.”</p>
46	Footnote 26	Replace “Electronic Data Gathering, Analysis, and Retrieval” with “ Emissions Database for Global Atmospheric Research”.
77	Topic 3.2	Second paragraph, references Replace <i>WG II 20.2.3</i> by <i>WG II 20.2.2</i>
82	Chapter 3, left hand column, Line: 82-85	<p>Replace “Limiting warming with a likely chance to less than 2°C relative to pre-industrial levels would require substantial cuts in anthropogenic GHG emissions⁴⁰ by mid-century through large scale changes in energy systems and possibly land use.”</p> <p>With:</p> <p>“Limiting warming with a likely chance to less than 2°C relative to pre-industrial levels would require substantial cuts in anthropogenic GHG emissions by mid-century through large scale changes in energy systems and possibly land use.”</p>
82	Page 82, Chapter 3, right hand column, Line: 88-92	<p>“Scenarios that are likely to maintain warming at below 2°C are characterized by a 40 to 70% reduction in GHG emissions by 2050, relative to 2010 levels and emissions levels near zero or below in 2100 (Figure 3.2, Table 3.1).”</p> <p>With:</p> <p>“Scenarios that are likely to maintain warming at below 2°C are characterized by a 40 to 70% reduction in GHG emissions by 2050, relative to 2010 levels⁴⁰ and emissions levels near zero or below in 2100 (Figure 3.2, Table 3.1).”</p>
82	Table 4.7	Replace “Monitoring, Reporting and Verification” with “Measurement, Reporting and Verification”
90	Topic 3.5	References of caption figure 3.5 Replace { <i>WGIII SPM.6, TS.14, Figure 6.33</i> } by { <i>WGIII Figure SPM.6, Figure TS.14, Figure 6.33</i> }
101	Topic 4.3	References caption table 4.4 Replace { <i>WGIII SPM.7, Figure SPM.8, Table TS.2, 7.11.3, 7.13, 7.14</i> } by { <i>Figure WGIII SPM.7, Figure SPM.8, Table TS.2, 7.11.3, 7.13, 7.14</i> }

102	Topic 4.3	References second paragraph Replace {WGIII SPM 4.2.4} by {WGIII SPM.4.2.4}
102	Topic 4.3	References third paragraph Replace {WGIII SPM 4.2} by {WGIII SPM.4.2.4}
132	Annex III Acronyms, Chemical Symbols and Scientific Units	Replace "MRV – Monitoring, Reporting and Verification" with "MRV – Measurement, Reporting and Verification"