Table A11. World carbon dioxide emissions from liquids use by region, Reference case, 2011–40 (million metric tons carbon dioxide)

Region	History		Projections					Average annual
	2011	2012	2020	2025	2030	2035	2040	percent change, 2012-40
OECD								
OECD Americas	2,881	2,838	2,861	2,812	2,785	2,794	2,812	0.0
United States ^a	2,291	2,240	2,269	2,227	2,182	2,163	2,147	-0.2
Canada	289	291	291	289	290	295	304	0.2
Mexico and Chile	301	307	301	296	313	335	361	0.6
OECD Europe	1,969	1,903	1,823	1,804	1,815	1,832	1,854	-0.1
OECD Asia	942	980	912	897	892	892	891	-0.3
Japan	537	568	473	452	442	430	411	-1.1
South Korea	248	253	263	264	267	272	280	0.4
Australia and New Zealand	157	160	176	181	184	189	199	0.8
Total OECD	5,792	5,721	5,595	5,513	5,492	5,517	5,557	-0.1
Non-OECD								
Non-OECD Europe and Eurasia	698	723	807	852	860	865	855	0.6
Russia	425	436	485	506	501	498	481	0.3
Other	273	286	322	346	358	366	374	1.0
Non-OECD Asia	2,706	2,786	3,501	3,854	4,219	4,632	5,090	2.2
China	1,257	1,306	1,665	1,806	1,932	2,038	2,124	1.8
India	414	435	573	657	756	889	1,055	3.2
Other	1,035	1,045	1,263	1,391	1,531	1,705	1,910	2.2
Middle East	1,050	1,068	1,401	1,452	1,560	1,696	1,814	1.9
Africa	481	495	639	714	776	858	977	2.5
Non-OECD Americas	878	902	990	1,052	1,106	1,170	1,251	1.2
Brazil	376	390	424	463	500	538	578	1.4
Other	502	512	566	589	606	632	672	1.0
Total Non-OECD	5,812	5,974	7,339	7,925	8,521	9,220	9,987	1.9
Total World	11,604	11,695	12,934	13,439	14,013	14,737	15,543	1.0

 $^{^{\}rm a}Includes$ the 50 States and the District of Columbia.

Note: Totals may not equal sum of components due to independent rounding.

Sources: History: U.S. Energy Information Administration (EIA), International Energy Statistics database (as of May 2015), www.eia.gov/ies. Projections: EIA, Annual Energy Outlook 2015, DOE/EIA-0383(2015) (Washington, DC: April 2015); AEO2015 National Energy Modeling System, run REF2015.D021915A, www.eia.gov/aeo; and World Energy Projection System Plus (2016), run IEO2016-reference_final_2016.02.19_115008.