EE&C goals of EAS countries submitted to EMM8

Country	Indicator	Goals
Australia	★Carbon Pollution	5% reduction below 2000 levels by 2020
Brunei	★Energy Intensity TFES/GDP	15.0% reduction by 2015 from 2005 level
		22.5% reduction by 2020 from 2005 level
		37.5% reduction by 2030 from 2005 level
		45.0% reduction by 2035 from 2005 level
Cambodia	★Final Energy Demand	10% reduction from BAU by 2030
China	★Energy Intensity TPES/GDP	16% improvement during 12th 5-year plan (2011-15)
India	not submitted	
Indonesia	★Energy Intensity TPES/GDP	Reducing 1%/Y until 2025
JAPAN	★Energy Intensity TPES/GDP	30% improvement by 2030 from 2003 level
KOREA	★Energy Intensity TPES/GDP	46.7% reduction by 2030 from 2006 level
Lao PDR	★Final Energy Demand	10% reduction from BAU by 2030
Malaysia	★Final Energy Demand	8.6% reduction from BAU by 2020
Myanmar	★TPES ★Energy Consumption	5% by 2020 from 2005 / 10% by 2030 from 2005 5% by 2020 / 8% by 2030 from 2005
NZ	★Energy Intensity TPES/GDP	1.3% improvement per year from 2011 to 2016.
Philippines	★Final Energy Demand	10% saving from BAU by 2030
Singapore	★Energy Intensity TPEC/GDP	20% by 2020 from 2005 level 35% by 2030 from 2005 level
Thailand	★Energy Intensity TFES/GDP	25% Reduction by 2030 from 2010 level (Based on BAU)
Vietnam	★Final Energy Consumption	3-5% saving from BAU (2010) 5-8% saving from BAU (2015)

EE&C: Energy Efficiency and Conservation

EAS : East Asia Summit

EMM7: the 7th EAS Energy Ministers Meeting

BAU: Business as Usual

TPES: Total Primary Energy Supply