

2011/SOM1/EWG/WKSP3/003 Agenda Item: II-4(a)

## The Successful Method of Environmental Policies Maximizing Reduction Potential; "Integrated Approach"

Submitted by: Japan



APEC Cooperative Energy Efficiency Design for Sustainability - Energy Efficient Urban Passenger Transportation San Francisco, United States 14–16 September 2011

The Successful Method of Environmental Policies Maximizing Reduction Potential; " <u>Integrated</u> <u>Approach</u> "					
Yosuke KAMBA					
Deputy Director Environmental Policy Division Road Transport Bureau Ministry of Land , Infrastructure , Transport and Tourism JAPAN					
September 2011					













Labeling and Fiscal Incentives					
Labeling and fiscal incentives are significantly effective to accelerate the familiarization of Environmentally Friendly Vehicles.					
2015 Fuel Economy Level	<sup>東國27年度</sup> 燃費基準達成車	Tax incentive FY2008 - FY2011	Initial tax (Acquisition tax)	Annual tax (Engine capacity based tax/ Weight based tax)	
125%	中國22年度 馬貴基學 <b>+25%</b> 至至其	EV, PHEV, HV, CNG, Clean Diesels	Exempted	Exempted (weight based)/ -50% (capacity based)	
+25%		Normal ICEs (Gasoline)			
+20%	2月22日 四月後 <b>9 <del>(2016)</del> 1日</b> 1	+25% 2010 FE reg +75% JP05	-75%	-75% (weight based)/ -50% (Capacity based)	
+15%	ограна явля <mark>(15%)</mark> на (	+15% 2010 FE reg +75% JP05	-50%	-50%(weight based)/ -25% (capacity based)	
400/	FE22WE	Normal ICEs (Diesel)			
+10%	ARMA COMIES	2015 FE reg	-75%	-75%(weight based)	
+5% 2010	SEBS (Swile)	and 2015 FE reg +10% JP05	-50%	-50%(weight based)	
Fuel Economy Level	evel * In addition to Tax incentive, we have subsidy scheme for EFV <sub>R</sub>				









