16-Apr-08

PRELIMINARY RESULTS

http://www.taxpolicycenter.org

Table T08-0071

Elements of Senator John McCain's Proposed Tax Plans

Impact on Tax Revenue, 2009-18

Provisions and sources	Fiscal years To										
	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2009-18
(1) Permanently extend all non-estate tax provisions of EGTRRA and JGTRRA Source: FY09 blue book	0	-10	-132	-179	-196	-213	-224	-230	-236	-244	-1,663
(2) Repeal the individual AMT Source: TPC Table T08-0043	-91	-106	-123	-140	-158	-178	-199	-223	-249	-296	-1,761
(3) Double the dependent exemption Source: TPC Table T08-0070	-38	-40	-41	-44	-45	-47	-49	-51	-53	-55	-464
(4) \$5 million estate tax exemption, 15% rate Source: TPC Table T06-0214	-17	-12	4	-36	-40	-43	-46	-50	-54	-59	-354
(5) Reduce top corporate tax rate to 25%, full expensing, & unspecified loophole closers (\$30 billion in FY09) Source: Half of CBO baseline less \$30 billion grown by GDP	-139	-134	-133	-143	-126	-131	-133	-137	-141	-147	-1,363
(6) Permanent R&D credit Source: FY09 blue book R&E credit extension	-7	-9	-11	-12	-13	-14	-15	-16	-18	-19	-133
(7) Gas tax holiday Source: McCain campaign	-10										-10
Total of above provisions	-302	-311	-436	-553	-578	-626	-666	-706	-751	-819	-5,748
Taxes as % of GDP (current law) Taxes as % of GDP (proposed) Source: GDP from CBO baseline	18.9 16.9	18.7 16.7	19.4 16.8	20.0 16.8	19.9 16.7	20.0 16.7	20.0 16.6	20.1 16.7	20.2 16.7	20.3 16.7	
(1) Extend tax cuts and implement Fred Thompson's alternative tax system with behavioral response Source: TPC Table T07-0338	-326	-353	-600	-635	-673	-714	-758	-804	-854	-906	-6,623
(2) Reduce top corporate tax rate to 25%, full expensing, & unspecified loophole closers (\$30 billion in FY09) Source: Half of CBO baseline less \$30 billion grown by GDP	-139	-134	-133	-143	-126	-131	-133	-137	-141	-147	-1,363
Total of above provisions	-465	-487	-732	-778	-799	-845	-892	-941	-995	-1,052	-7,986
Taxes as % of GDP (current law) Taxes as % of GDP (proposed) Source: GDP from CBO baseline	18.9 15.8	18.7 15.6	19.4 15.0	20.0 15.5	19.9 15.5	20.0 15.5	20.0 15.5	20.1 15.5	20.2 15.6	20.3 15.6	