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4 THE CONGRESSIONAL BUDGET OFFICE'S  
5 LONG-TERM BUDGET OUTLOOK  
6 THURSDAY, JUNE 23, 2011  
7 House of Representatives  
8 Committee on the Budget  
9 Washington D.C.

10 The Committee met, pursuant to call, at 10:00 a.m., in  
11 Room 210, Cannon House Office Building, Hon. Paul Ryan,  
12 [Chairman of the Committee] presiding.

13 Present: Representatives Ryan, Garrett, Price, Stutzman,  
14 Black, Ribble, Flores, Huelskamp, Amash, Woodall, Schwartz,  
15 Doggett, Blumenauer, Yarmuth, Pascrell, Wasserman Schultz,  
16 Tonko, Bass.

18 Chairman Ryan. Welcome all to this very important  
19 hearing. The purpose of our hearing today is to discuss what  
20 can be done to avoid a debt-fueled economic collapse in this  
21 country. Our witness today is Doug Elmendorf, Director of the  
22 Congressional Budget Office. I want to thank you Doug for your  
23 professionalism and your hard work and those of our associates  
24 at CBO, and for appearing before our committee yet again today.

25 Yesterday the CBO released its long-term budget outlook.  
26 This report throws harsh light on the challenges we face and  
27 it sounds an alarm that too many in Washington have been  
28 ignoring for far too long. The federal government will race  
29 across a dangerous tipping point this year. According to  
30 CBO, total U.S. debt 100 percent of GDP. Our debt will have  
31 eclipsed the size of our entire economy.

32 Economists who have studied sovereign debt tell us that  
33 letting total debt rise above 90 percent of GDP creates a  
34 drag on economic growth and intensifies the risk of a debt-  
35 fueled economic crisis. The CBO is candid about the  
36 increasing likelihood of this crisis and the report states,  
37 "Such a crisis would confront policy makers with extremely  
38 difficult choices and probably have a very significant  
39 negative impact on the country."

40 This quote demonstrates CBO's flair for the  
41 understatement. A sudden fiscal crisis would be a complete  
42 catastrophe for this country. Families and businesses would

43 bear the full brunt of the painful consequences. If the  
44 nation ultimately experienced a panic run on its debt, policy  
45 makers would be forced to make immediate and painful fiscal  
46 adjustments, like the Austerity Programs that have stoked the  
47 riots in Greece. This would mean massive tax increases on  
48 working families and steep benefit cuts that hit our most  
49 vulnerable citizens the hardest.

50 The CBO is a non-partisan agency, so it does not take a  
51 position on what would be required to prevent this crisis;  
52 but we can draw our own conclusions on the evidence in this  
53 report. For one thing, this report makes clear that  
54 exploding government spending, not insufficient revenue, is  
55 driving us toward this crisis point.

56 If we simply keep revenues at their historic revenue, or  
57 average as a share of GDP, then government spending driven by  
58 an aging population and rising health care cost would cause  
59 federal debt to grow to unsustainable levels. Yet again CBO  
60 makes it clear that Medicare and government health care  
61 programs are driving the debt; and driving these programs  
62 themselves into bankruptcy. Attacking solutions to save  
63 these programs threatens both the health security and  
64 economic security of the American people. If we try to chase  
65 ever higher spending with ever a higher taxes, the CBO is  
66 very clear about the consequences. It estimates that GNP  
67 will be 2 percent lower in 2035 than it would be otherwise.

68 That number represents hundreds of billions in dollars of  
69 lost income for American families and businesses on top of  
70 much higher taxes they would have to pay.

71 The House Republicans have passed a budget, the Path of  
72 Prosperity; which answers CBO's warnings and averts the  
73 crisis before us. The House passed budget tackles the  
74 explosive growth in spending. It saves critical programs  
75 like Medicare and puts our budget on a path to balance  
76 without resorting to job destroying tax hikes. Meanwhile,  
77 the president has not put forward a credible plan; a credible  
78 budget and it is been 785 days, let me say that again, it has  
79 been 785 days since the Senate passed any budget at all.

80 We have a leadership deficit in Washington, and our  
81 window for solutions is closing quickly. Instead of tuning  
82 out CBO and others who are working to inform us of this  
83 danger, let's work together now before it is too late to put  
84 America's budget on a sustainable path, grow the economy, and  
85 leave the next generation with a better country than the one  
86 we inherited.

87 Thank you, and with that I would like to yield to Vice  
88 Ranking Member, Ms. Schwartz.

89 [The prepared statement of Chairman Paul Ryan follows:]

90 \*\*\*\*\* COMMITTEE INSERT \*\*\*\*\*

91 Ms. Schwartz. Thank you Mr. Chairman, and I look  
92 forward to this hearing, and not because it will be easy to  
93 hear or because it is new, but because it is a reality of  
94 what our nation is facing and demands our attention. I did  
95 want to say that Ranking Member Mr. Van Hollen is at the  
96 White House. He apologizes to Dr. Elmendorf for not being  
97 here, but he is working, of course, with the vice president,  
98 the White House, the Senate and the Republicans here in the  
99 House on the issue of the debt ceiling, which I know we may  
100 talk some more about and see if they cannot come to some  
101 agreement about a balanced approach of spending cuts and  
102 revenue increases to be able to move forward. We will see.  
103 We do not know. We will see.

104 I appreciate the opportunity to just make a few comments  
105 about where we stand, what we will hear today and about how  
106 we move forward.

107 For me, and I think many of you know this, I have been  
108 on the Budget Committee for some time; the federal budget is  
109 a statement of our priorities and our values as a nation. It  
110 is about three things: it is about being fiscally responsible  
111 and reducing our debt; meeting our obligations to our  
112 seniors, our families, and our future; and making target  
113 investments to grow our economy. To put our country back on  
114 a strong financial footing we need a balanced approach, and

115 that includes spending cuts from every aspect of the budget,  
116 smart investments to ensure our economic competitiveness, and  
117 fair tax reform that will increase revenue. We do not need  
118 just political rhetoric or strict ideology. Everything must  
119 be on the table and compromise is critical; finding that  
120 common ground is very important.

121 Democrats are committed to deficit reduction. I feel  
122 like I should repeat that, but Democrats are committed to  
123 deficit reduction. The CBO's fiscal outlook reinforces the  
124 need for action. The question is not, if we reduce the  
125 deficit, because we must; it is how?

126 We need to reduce the deficit, reach primary balance,  
127 and begin to repay our debt; and to do so we must do so in a  
128 way that does not endanger our current, fragile economic  
129 recovery. The consequences of inaction are clear; higher  
130 levels of debt, higher interest payments on that debt,  
131 drastic tax increases, severe reductions in spending, and  
132 economic stagnation or worse.

133 CBO forecast has surged in the public debt this year  
134 that will rise to 69 percent of GDP by the end of fiscal year  
135 2011. This short-term deficit was made worse by the deep  
136 economic recession we have just been through and our  
137 necessary response to it, as well as reduced revenues from  
138 the Bush tax cuts and increased costs two unfinanced wars and  
139 unpaid-for spending in Medicare Part D.

140 In the long-term, the deficit is made worse by dramatic  
141 changes in demographics in this country; I believe the CBO is  
142 going to point this out in particular. Our population is  
143 aging 50 million more Americans over 65 years in the next  
144 decade. The ratio of workers to retirees moved from three to  
145 one, to two to one in the next 40 years, meaning fewer wage  
146 earners to support cost of government and the cost of  
147 retirees.

148 Debt is projected by CBO to rise to 84 percent or as  
149 much as 187 percent of GDP by 2035. This is simply  
150 unsustainable. A long-term balanced deficit reduction plan  
151 is absolutely necessary. The president's Fiscal Commission,  
152 Erskine Bowles-Alan Simpson Commission, as it is referred to,  
153 and the Bipartisan Policy Center, the Domenici-Rivlin which  
154 it is often referred to, both strongly acknowledge the need  
155 to do both cutting spending and raising revenue. And the  
156 Democrats' proposed budget for fiscal 2012 tackles the  
157 deficit responsibly by both spending cuts and revenue  
158 increases. These include reductions from elimination of  
159 duplicative spending, fraud, waste, and abuse; streamlining  
160 government to make it more efficient; and eliminating or  
161 reducing programs that do not work while protecting those  
162 that are vital to the nation. It includes the implementation  
163 of health care reform to save \$1.2 trillion in health costs  
164 over 20 years; and it increases revenue by ending tax cuts

165 for the very wealthiest Americans, saving \$800 billion over  
166 the years; and ending corporate tax breaks the bring in  
167 billions more.

168 And the Democratic budget makes smart, strategic  
169 investments in education, innovation, infrastructure, and  
170 research and development; which will strengthen our economic  
171 competitiveness and promote private sector job growth and  
172 expand our economy. This is balanced, fair and responsible  
173 approach and it is a clear contrast to the Republican budget.

174 The Republican budget takes a sledgehammer to non-  
175 defense discretionary spending with careless cuts that do not  
176 acknowledge the impact on Americans or our recovering  
177 economy. The Republican budget jeopardizes food safety,  
178 highway expansion; it undermines education and scientific  
179 research; and reduces our best hopes for a future prosperity.

180 Second, the Republican budget ignores defense spending.  
181 It is imperative that we meet our commitment to our troops,  
182 our military preparedness, and our security as a nation, but  
183 the growth in DOD spending has got to be taken into account.  
184 It is after all 20 percent of our spending. In the years  
185 between fiscal year 2008 and fiscal year 2012 we will spend  
186 more on defense than any period in the last 60 years. This  
187 includes the Reagan Cold War build-up in the 1980s, Viet Nam  
188 and Korea Wars. As we ask our government agencies to become  
189 more efficient, so must the Department of Defense.



190 Third, the Republican budget undermines our promise to  
191 America's seniors. Make no mistake; the Republican budget  
192 will end Medicare for seniors. It will not reduce costs by  
193 turning Medicare into a voucher program; it will simply shift  
194 that burden on to our seniors, and again, I believe we will  
195 talk more about that as we go along. The fact is that a  
196 Republican plan will actually increase the costs of seniors'  
197 health care, and that increase will be an increase borne by  
198 individual seniors not by all of us.

199 CBO estimates the Republican budget will cost a 65-year-  
200 old an additional \$6,000 in out-of-pocket costs, and by 2030,  
201 it could be as high as \$12,000. And if Republicans continue  
202 their assault on health reform, the cost burden for seniors  
203 will not only increase, but it will also reduce coverage and  
204 benefits. Going back on the promise that we made to our  
205 seniors and disabled in America is wrong. It is not only  
206 morally reprehensible, it is fiscally irresponsible.

207 Finally, fifth, our Republican colleagues refuse to  
208 address the need to raise revenue, which is essential to  
209 balancing our budget. Just as we cut unnecessary federal  
210 spending, we must also cut special tax provisions that add to  
211 our deficit. Tax expenditures add over \$1 trillion to our  
212 deficit annually. Yet, Republicans continue to protect tax  
213 breaks for the few. And I will just mention two: the "Big  
214 Five" oil companies made \$1 trillion in profits in the past

215 | 10 years. They are on pace in 2011 to have their most  
216 | profitable years ever, even as the gas price at the pump goes  
217 | up for all of us. Yet, the Republican budget continues to  
218 | protect billions of dollars in tax breaks every year, for the  
219 | "Big Five" oil and gas companies. We should stop this and  
220 | save taxpayers billions. We cannot afford another 10 years  
221 | of deficit-financed Bush tax cuts and expect our fiscal  
222 | outlook to change for the better. Revenues must be a part of  
223 | the solution, plain and simple.

224 |       We need sensible, reasonable, and strategic solutions to  
225 | our nation's budget challenges. It is clear that the House  
226 | Republican budget takes one-sided approach. We need a  
227 | balanced approach that meets our commitments as our nation,  
228 | which is fiscally responsible and will strengthen our economy  
229 | in the short and the long term. And I look forward to your  
230 | testimony and the questions and answers.

231 |       [The prepared statement of Allyson Schwartz follows:]

232 | \*\*\*\*\* COMMITTEE INSERT \*\*\*\*\*

233 Chairman Ryan. Good. I will just say that we see it a  
234 little differently, but Dr. Elmendorf, the time is yours.

235

236 STATEMENT OF DOUGLAS W. ELMENDORF, DIRECTOR, CONGRESSIONAL  
237 BUDGET OFFICE

238 Mr. Elmendorf. Thank you Mr. Chairman and Congresswoman  
239 Schwartz. To you and all the members of the committee, the  
240 budget outlook of the United States is daunting, both during  
241 the next decade and over the longer term. As the economy  
242 recovers from the severe recession and the policies adopted  
243 in response, and as the recession phases out, budget deficits  
244 will decline markedly in the next few years. However, the  
245 retirement of the Baby Boom Generation portends a significant  
246 and sustained increase in the share of the population  
247 eligible for Social Security, Medicare, and Medicaid  
248 benefits. Moreover, per capita spending for health care will  
249 probably continue rising faster than spending and other goods  
250 and services.

251 In addition, the recession and accompanying policies are  
252 leaving a legacy of greatly increased government debt.  
253 Between the end of fiscal year 2008 and the end of the  
254 current fiscal year, debt held by the public will surge from  
255 roughly 40 percent of GDP, close to its 40 year average, to  
256 nearly 70 percent of GDP: the highest since shortly after  
257 World War II. Therefore, we face the budget pressures of an  
258 aging population and rising health care costs from a  
259 significantly worse starting point than was envisioned just a

260 few years ago. CBO analyzed the long-term budget outlook  
261 under two scenarios that embodied different assumptions about  
262 future policies. Although there are great uncertainties  
263 about future economic conditions, demographic trends, and  
264 other factors, we think that the broad implications of our  
265 analysis would be the same under reasonable alternative  
266 assumptions.

267 Here are our findings: Under one scenario, our extended  
268 baseline scenario, debt held by the public would increase  
269 slowly from its already high level relative to GDP, reaching  
270 about 85 percent by 2035. That scenario adheres closely to  
271 current law; it can be summarized in three broad categories.

272 First, spending on the major health care programs and  
273 Social Security is projected to grow substantially from 10  
274 percent of GDP today to 15 percent 25 years from now. Most  
275 of that increase will be for spending on the major health  
276 care programs: Medicare, Medicaid, CHIP, and subsidies to be  
277 provided through insurance exchanges; which would grow from  
278 less than six percent of GDP today to nine percent in 2035.  
279 Spending on Social Security is also projected to rise but  
280 much less sharply.

281 Second, in this scenario, given the assumptions that  
282 underlie our baseline projections, government spending on  
283 everything, other than interest payments on the debt and the  
284 programs I have just mentioned, this includes National

285 Defense and a wide array of domestic programs, that category  
286 of spending would decline to the lowest share of GDP since  
287 before the Second World War.

288         And third in this scenario, exploration of the tax cuts  
289 enacted since 2001, the growing reach of the alternative  
290 minimum tax, the tax provisions of last year's health care  
291 legislation, and the way in which the tax system interacts  
292 with economic growth, would all result in steadily higher  
293 revenues. Revenues would reach 23 percent of GDP by 2035,  
294 much higher than has been seen in the past. That significant  
295 increase in revenues and decrease in the relative amount of  
296 other spending would offset much, though not all, of the rise  
297 in spending on health care programs and Social Security. So  
298 even with revenues at historically high levels, debt would  
299 continue to rise.

300         However, the budget outlook is much bleaker than that  
301 under an alternative fiscal scenario, in which federal debt  
302 would grow much more rapidly, exceeding 100 percent of GDP by  
303 2021 and approaching 190 percent by 2035. That scenario,  
304 which more closely approximates current policies incorporates  
305 several changes to current law that are widely expected to  
306 occur or that would modify some provisions of law that might  
307 be difficult to sustain for a long period.

308         Most important are the assumptions about revenues, under  
309 this scenario we assume that the tax cuts enacted since 2001

310 will be extended, that the reach of the alternative minimum  
311 tax will be restrained, and that over the long run tax law  
312 will evolve further so that revenues remain near their  
313 historical average of 18 percent of GDP. This scenario also  
314 incorporates assumptions about Medicare's payment rates for  
315 physicians, that they will remain at current levels rather  
316 than declining by a third at the end of this year as under  
317 current law, and that some policies enacted last year to  
318 restrain growth in health care spending by the federal  
319 government will not continue in effect after 2021.

320         In addition, the alternative scenario includes an  
321 assumption that spending on all other activities will not  
322 fall quite as low as under the extended baseline scenario;  
323 although it will still fall close to its lowest level in the  
324 entire post-war period.

325         It is important to note further that these projections  
326 do not incorporate the harmful effects that rising debt would  
327 have on economic growth and on interest rates. Incorporating  
328 economic feedbacks as we do in the second chapter of the  
329 report, debt under this alternative scenario would be well  
330 over 200 percent of GDP in 2035, if such a thing could come  
331 to pass.

332         The implications of this analysis are clear, there is a  
333 substantial mismatch between what the government would have  
334 to spend to maintain existing programs in their current form



335 | and the revenues that tax payers are accustomed to providing.  
336 | To keep deficits in debt from climbing to unsustainable  
337 | levels, policy makers will need to increase revenues  
338 | substantially as a percentage of GDP, decrease spending  
339 | significantly from projected levels, or adopt some  
340 | combination of those two approaches. Making such changes  
341 | while economic activity and employment remain well below  
342 | their potential levels would probably slow the economic  
343 | recovery. However, the sooner that long-term changes to tax  
344 | and spending policies are agreed upon, and the sooner they  
345 | are carried out once the economy recovers, the smaller will  
346 | be the damage to the economy from growing federal debt.  
347 | Thank you.

348 | [The prepared statement of Douglas Elmendorf follows:]

349 | \*\*\*\*\* INSERT \*\*\*\*\*

350 Chairman Ryan. Thank you Dr. Elmendorf. I have some  
351 questions regarding your analysis of the House Republican  
352 budget Medicare Premium Support Plan that I want to get into,  
353 and then a little bit about the OMB budget, the president's  
354 budget; and then I will let my colleagues get into the actual  
355 report here.

356 In that analysis you show a significant gap between the  
357 costs patients would have absorbed under premium support  
358 compared to traditional Medicare, Ms. Schwartz went into this  
359 a little bit. Your analysis shows traditional Medicare  
360 continuing to operate well beyond 2020 when the program's  
361 trust fund becomes insolvent. At the same time you report,  
362 before today, it says, "Once the hospital insurance trust  
363 fund is exhausted the centers for Medicaid and Medicare  
364 services will no longer have the legal authority to pay  
365 health plans and providers."

366 In a separate analysis you warned, "A growing level of  
367 federal debt would also increase the probability of a sudden  
368 fiscal crisis." Yesterday the trustees in Ways and Means  
369 confirmed in a hearing that Medicare as we know it ends in  
370 2023, and that is a quote. So I have got three basic  
371 questions on this part.

372 If Medicare's trust funds are empty and paying for  
373 Medicare's unfunded promises requires tens of trillions of  
374 dollars to be transferred from general revenue, where will

375 | these funds come from number one? Number two, how would  
376 | Medicare be financed amidst a fiscal crisis? And is it  
377 | plausible that Medicare could continue to provide current  
378 | benefits indefinitely, as your analysis assumes, in comparing  
379 | it to our premium support plan?

380 |         Mr. Elmendorf. So on the first question Mr. Chairman,  
381 | if the trust fund runs out of money then the only way that  
382 | benefits will be continued at the level specified in current  
383 | law is if general revenue were used for that purpose, and  
384 | that revenue can only come from higher taxes or lower  
385 | spending in other programs.

386 |         Chairman Ryan. Or more borrowing?

387 |         Mr. Elmendorf. Or additional borrowing and that leads  
388 | to the second part of your question, which is what happens in  
389 | a fiscal crisis if the government becomes unable to borrow at  
390 | affordable rates, as we have seen some other countries end up  
391 | in that position. Then there would probably need to be very  
392 | stark changes in the whole range of government spending  
393 | programs.

394 |         Chairman Ryan. In the immediate term at the time.

395 |         Mr. Elmendorf. Right away, when that situation arises.  
396 | If the government cannot turn to capital markets to obtain  
397 | the funds that it needs and it tries to then balance the  
398 | budget almost literally overnight, then the disruption to the  
399 | federal government's policies and to the economy and society

400 can be immense.

401 Chairman Ryan. So this is unsustainable?

402 Mr. Elmendorf. The path that the budget is on at our  
403 current policies is most definitely unsustainable.

404 Chairman Ryan. And the Medicare baseline itself?

405 Mr. Elmendorf. So, Medicare, the part A of Medicare,  
406 funded through the trust fund is on an unsustainable path,  
407 and in our own projections the fund is actually exhausted in  
408 2020, a few years earlier than the actuaries.

409 Chairman Ryan. Okay. So, let's get down to the  
410 providers side of this. I have been on Ways and Means, on  
411 the Health Subcommittee for a long time, and have gone  
412 through a lot of provider issues. Historically Medicare, and  
413 both parties have been working on this, Medicare is starting  
414 to control costs by paying providers less than private plans?

415 Mr. Elmendorf. Yes.

416 Chairman Ryan. The president's health care Law cut  
417 providers by \$500 billion, not to advance Medicare's solvency  
418 but to fund another open-ended entitlement program. On top  
419 of that, physicians are set to be cut by an additional 29.4  
420 percent of this January, I believe it is 29.4.

421 Mr. Elmendorf. Yes.

422 Chairman Ryan. Do your projections assume providers  
423 will continue to accept Medicare patients at the same rate  
424 that they do now under the traditional program? Because

425 let's remember, Medicare already pays providers 80 percent of  
426 what they will receive in the private market. By 2030, this  
427 will fall to about 40 percent. So do your projections assume  
428 providers will continue to accept Medicare patients at the  
429 same rate they do now under the traditional program? And  
430 does your analysis assume, despite the additional provider  
431 cuts coming in current law, that this will have no effect on  
432 the quality or access of care?

433 Mr. Elmendorf. The way I would put it Mr. Chairman, is  
434 that we do not model the behavior of physicians. We do not  
435 model the access to care or quality of care.

436 Chairman Ryan. So you assume it stays on as is?

437 Mr. Elmendorf. And that is the point that we noted in  
438 the letter analyzing your proposal. That is a gap in our  
439 tool kit, and a gap that we are trying to fill. Under the  
440 current circumstances we do not model, either in the regular  
441 baseline projections or in our analysis of last year's health  
442 legislation or your proposal, the effects that might happen  
443 under current law or alternatives.

444 Chairman Ryan. So therein lies the issue here. Your  
445 analysis effectively assumes that no matter how much the  
446 government pays providers for health care services, providers  
447 will continue to deliver the same quality care and access.  
448 That is the gap you talk about. While you accept the premise  
449 that the imposition of price control has actually reduced

450 costs, strikes me that your analysis does not appear to take  
451 into account that choice and competition, despite working  
452 nearly every [inaudible] in our economy, and even within  
453 Medicare where applied, will put downward pressure on health  
454 inflation.

455 Is the takeaway here the only way to get a grip on  
456 skyrocketing health care costs, is through strict price  
457 controls and heavy government rationing? Is that what we are  
458 to conclude from all of this?

459 Mr. Elmendorf. No, I do not think that is a fair  
460 interpretation of our analysis Mr. Chairman. As you pointed  
461 out yourself, Medicare pays less to providers today than  
462 private insurers pay. So it is, I think, an open question as  
463 to how much lower payments can go in Medicare relative to  
464 private insurers without hindering the access to care or  
465 quality of care to Medicare beneficiaries in an important  
466 way.

467 Chairman Ryan. But in your analysis you just do not  
468 feel like you have the toolkit to model that? Is that what  
469 you are saying?

470 Mr. Elmendorf. We do not have the toolkit to model  
471 that. We also noted in our letter that we do include the  
472 effects of competition in the current private insurance  
473 market in accessing the gap today between the cost in  
474 Medicare and the cost of treating a similar patient we

475 estimate outside of Medicare. But we do not in the analysis  
476 incorporate any effects of competition that might arise over  
477 time from the additional price pressures that are built into  
478 your proposal and from the additional flexibility that the  
479 insurers have relative through traditional Medicare to adjust  
480 the way that the insurance [inaudible].

481 Chairman Ryan. Okay. So to be clear on that point,  
482 Medicare Part D which is something we have looked at, has  
483 come in at 40 percent below cost projections, now while those  
484 savings can be attributed to lower than expected enrollment,  
485 CMS calculated that nearly 85 percent of the program savings  
486 were, "A direct result of competition and significantly lower  
487 Part D plan bids." I mean the premium; I remember we had an  
488 amendment in Ways and Means to lock the premiums up at a rate  
489 that would be about 25 percent higher than they actually are  
490 today. The reforms on our budget are modeled on these kinds  
491 of reforms. Seniors choose from a set of guaranteed Medicare  
492 approved coverage options.

493 So when analyzing projected costs under the House passed  
494 budget, did you take into account the effect that choice and  
495 competition would have on the growth rate of health care  
496 cost? And do you assume people will continue to utilize  
497 health services at the same rate they do now? Meaning, what  
498 I got out of what you just said, is that you are not really  
499 gleaning those kinds of lessons from the experience we have

500 from the Part D results.

501 Mr. Elmendorf. So we are not applying any additional  
502 effects of competition on this growth rate over time, in our  
503 analysis of your proposal; and we do not have again the  
504 tools, the analysis that we would need to do a quantitative  
505 evaluation of the importance of those factors. I think  
506 interpreting the Part D evidence, and interpreting other  
507 evidence in the world is complicated.

508 At the time of the Part D estimate, that we made which  
509 was above the ultimate cost, prescription drugs spending  
510 throughout our health care system was rising very rapidly.  
511 We expected it to slow. It slowed much more abruptly  
512 throughout the health care system than we had anticipated at  
513 the time. Part D shared in that slowdown. That is, again, a  
514 health care system wide phenomenon. The extent to which that  
515 was passed through to Medicare Part D, in a way that it is  
516 different that it would have been under an alternative  
517 structure for Part D, is a more subtle analytic question.  
518 And if one looks at other examples where one tries to compare  
519 more traditional health care programs to systems where there  
520 is competition among private insurers, the comparisons are  
521 not so straight forward. There are, as we show on our  
522 report, there are periods of history when costs in the public  
523 programs are growing faster than costs in the private  
524 insurance, and there are periods where the opposite can be



525 | seen.

526 |         If one looks at the FEHBs, the Federal Employees Health  
527 | Benefit Program, premiums in that program have risen fairly  
528 | rapidly along with premiums in the rest of the health care  
529 | system, roughly, despite the competition that occurs there.

530 |         But interpreting this evidence is tricky. We have a  
531 | public health care programs that have evolved over time with  
532 | a lot of policy changes. It is not a clean run of a certain  
533 | set of policies. We have a private health care system that  
534 | has been affected by developments in the public health care  
535 | system, that is affected by the tax treatment of employer  
536 | sponsored health insurance. So it is not a clean run of a  
537 | purely private system either. So what we are trying to do,  
538 | but this is a long project for us, is to glean the lessons  
539 | from these different parts of our historical experience to  
540 | try to address the central policy issue you raise, which is  
541 | the power of a public's defined benefit health care system  
542 | versus a system where the government makes defined  
543 | contribution the competing private insurers try to give you  
544 | some more analytic reporting.

545 |         Chairman Ryan. And that is what I want to encourage to  
546 | you. Look you guys, and Joyce's whole shop over there does  
547 | such great work, but if we stick with the analytical tool we  
548 | have, or the lack of tools we have, then the only conclusion  
549 | is price controls. And I think economic evidence throughout

550 history shows us what happens there. So, I think we have got  
551 some work to do to really analyze this; any plan, put ours  
552 aside for the moment, any plan who addresses fiscal crisis  
553 obviously must address health care programs.

554 Mr. Elmendorf. Yes.

555 Chairman Ryan. And health inflation, and measuring any  
556 of these plans against what is really a fiscal fantasy, which  
557 you are acknowledging, an unsustainable trajectory is really  
558 not an accurate measurement or comparison, because it is  
559 comparing some plan against a future which we now know cannot  
560 continue.

561 And so, I think we all have to do more work to try and  
562 figure out how to really truly address these issues. I will  
563 leave it at that because I wanted to get into the budget only  
564 to say we got your reanalysis of the president's budget. I  
565 will not go back into that, but the president gave a speech  
566 on April 13, where he outlined a new budget framework that  
567 claims \$4 trillion in deficit reduction over 12 years. Have  
568 you estimated the budget impact of this framework?

569 Mr. Elmendorf. No, Mr. Chairman. We do not estimate  
570 speeches; we need much more specificity than was provided in  
571 that speech for us to do our analysis.

572 Chairman Ryan. All right. I will leave it at that.

573 Ms. Schwartz.

574 Ms. Schwartz. Thank you. Let me also take a slightly

575 different approach, obviously, on Medicare. One is that we  
576 are concerned about this long-term fiscal health of Medicare,  
577 it is one of the reasons we passed a law last year in order  
578 to use every idea that exists out there for containing costs,  
579 and insuring quality and access for seniors. You have looked  
580 at some of this and have acknowledged that while it may be  
581 difficult to quantify all of the cost savings that exist, you  
582 acknowledge that there are cost savings. I think both you  
583 and the Medicare trustees have talked about that at a minimum  
584 it is going to save money over the long run, what we did in  
585 the Affordable Care Act; and it does extend the fiscal health  
586 of the trust fund for a number of years. It could do even  
587 better than that if much of the work that is being done in  
588 payment and delivery system reform to reduce unnecessary  
589 tests and duplication and waste as well as to coordinate care  
590 and improve, again, the efficiencies in the health care  
591 system. It is not just about future service reimbursements.  
592 It is actually changing the way we do this so the debate does  
593 not become, simply, how much do we reimburse doctors,  
594 particularly relative to the private sector. So, can you  
595 just say yes or no that that is true?

596 Mr. Elmendorf. Yes, there were important changes made  
597 in the structure of Medicare's payments to providers, a whole  
598 collection of changes and experiments in last year's  
599 legislation. I would note that some people were frustrated

600 at our analysis of that, quite comparably to the Chairman's  
601 frustration at our analysis of this year's proposal from him,  
602 that we do not have the tools, perhaps, to capture the full  
603 effects of certain changes and we are working in that area as  
604 well to build a stronger toolkit to provide you with better  
605 information.

606 Ms. Schwartz. But I do appreciate as some of these  
607 regulations come out that CBO has been able to respond and  
608 say this is what we believe, whether it is ACOs can save  
609 hundreds of billions, or some of the other actions we are  
610 taking in patients and medical homes or pay for performance  
611 for hospitals, that actually has a cost savings that you have  
612 been able to analyze.

613 Mr. Elmendorf. Yes, so we certainly have estimated some  
614 savings and, again, I think that for some of the more unusual  
615 experiments, we are struggling ourselves with developing  
616 tools that could enable us to provide even better analysis of  
617 them.

618 Ms. Schwartz. That is right. I just want to make it  
619 very clear of course, that what we did in the Affordable Care  
620 Act was to set out a path, and this is a path, it is not  
621 going to happen in 10 minutes; it is a path for us to be on  
622 to get better value for our dollars and to assure access to  
623 the highest quality care for our seniors and the benefits  
624 they might have.

625 I do want to focus on the other piece of what we are  
626 talking about in Medicare, in particularly the Republican  
627 proposal for as they call it a "premium support voucher."  
628 Well they do not call it voucher, it's "premium support,"  
629 which is basically the same thing.

630 Chairman Ryan. Would you like to yield on that? I am  
631 happy to go into this if you want to.

632 Ms. Schwartz. No, it is fine. No I completely  
633 understand how you would equate it to the federal employees  
634 and to the Congress.

635 Chairman Ryan. There is a difference between "premium  
636 support" and vouchers and CBO is very clear about that.

637 Ms. Schwartz. I am sure he will answer then. Let me  
638 ask the question; one of the things that seems clear, and I  
639 think is understood, and I wanted you to clarify this, is  
640 that if we are going to give seniors a certain amount of  
641 money, a capped amount in order for them to be able to go and  
642 buy private insurance in the marketplace, as costs rise who  
643 pays for the additional costs? You have been very clear  
644 about this, both initially and over time, so could you just  
645 answer that question?

646 Mr. Elmendorf. In a defined contribution system where  
647 the government's contributions are set as under Chairman  
648 Ryan's proposal, then whatever extra amount private citizens  
649 need to pay to obtain the services, they would pay

650 themselves.

651 Ms. Schwartz. Right. Have you estimated about how much  
652 that would be for the average senior?

653 Mr. Elmendorf. What we have showed in our letter  
654 analyzing the plan was the effects for a typical 65-year-old  
655 buying a standardized health insurance benefit, and we  
656 estimated that in 2022 for example, under the baseline  
657 scenario a 65-year-old would pay 27 percent of the cost of  
658 this standardized benefit. Under the proposals seniors would  
659 pay 61 percent of the cost of that benefit.

660 Ms. Schwartz. Can you give a number about what that is?  
661 I have read that it is about \$6,000 that the average senior,  
662 a 65-year-old would expect to pay and it could go up as much  
663 as \$12,000 over time.

664 Mr. Elmendorf. So I do not have a dollar figure and I  
665 am told by my colleague that we did not provide a dollar  
666 figure.

667 Ms. Schwartz. The point I am making here of course is  
668 that the Republican proposal that is been voted on and  
669 supported by just about every Republican in the House, does  
670 shift the burden of additional costs to the seniors, to  
671 individual seniors.

672 Mr. Elmendorf. Yes, by our estimates it shifts a good  
673 deal of additional burden and also shifts risk regarding the  
674 ultimate costs.

675 Ms. Schwartz. Right. So the notion that seniors will  
676 be able to get the same benefits, and would be able to buy it  
677 all depends on whether they have an extra \$6,000 or \$12,000 a  
678 year to pay for them? Or whatever it might cost. It is  
679 their choice. And I understand Republicans see it as this  
680 choice, we see it as if you cannot afford it, it is not much  
681 of a choice.

682 Mr. Elmendorf. So their ability to buy that package of  
683 benefits depends on the resources they have available and, of  
684 course, on our estimates being correct as well about those  
685 costs.

686 Ms. Schwartz. That is right. The other point I want to  
687 make and I think you have made this as well, is that if we  
688 are all concerned, and we are, and I think you just had this  
689 dialogue with Mr. Ryan about how we contain the rising growth  
690 in costs. Is it a responsibility that they can be shared by  
691 public programs and private insurers, it is one of the paths  
692 we are trying to move on health reform: How do we actually  
693 get better value, and contain the rising costs. Businesses  
694 in my district, nationally, and individual families have seen  
695 a 100 percent increase in premiums; and it is double digit  
696 increases every year over the decade, it is been double what  
697 you pay for health premiums. Under the Ryan proposal, the  
698 Republican proposal, they are no cost containment built in  
699 except for the individual senior not being able to afford to

700 buy the insurance. But there is not anything that actually  
701 moves the system to improve quality, reduce costs over time,  
702 and eliminate wastes. Is that correct? Can you speak to  
703 that about the costs, and containment piece the lies in the  
704 private sector to do it through what people can afford to  
705 buy?

706 Mr. Elmendorf. So let me make two observations. The  
707 first is that as I understand the Chairman's proposal,  
708 traditional Medicare would continue roughly along the lines  
709 in current law, and because people only move into this new  
710 system, as they turn 65 under this proposal, a good deal of  
711 the patients in Medicare, and an even larger share of the  
712 spending in Medicare remains in the traditional Medicare  
713 system, for decades to come.

714 Ms. Schwartz. Yes, well, if they move 65-year-olds  
715 would be in a very different system, they would not be in, if  
716 you want to call it traditional Medicare, anymore after a  
717 certain point. It would go side by side for a while.

718 Mr. Elmendorf. I am just saying that for the next 20  
719 years, by 2030 even, more than half of Medicare beneficiaries  
720 are still receiving traditional Medicare; 45 percent are  
721 receiving the premium support payments, so it is a gradual  
722 transition and the programs, and again as I understand the  
723 proposal, the programs in place in traditional Medicare would  
724 remain. The second observation is that the proposal, rather



725 | than directing specific sorts of experiments on changes as  
726 | was done in last year's health legislation, would rely on the  
727 | price pressure affecting competing private insurers to rely  
728 | on them for those steps instead.

729 |         Ms. Schwartz. But does that mean then that all the cost  
730 | containment provisions that are built in to the law that we  
731 | have now, if it should be repealed, will then go by the  
732 | wayside, and we will not see those cost containments. You  
733 | call them experiments, but a lot of work has been done in the  
734 | health care system and I apologize this is not your  
735 | expertise, you said you have not drilled down in all this,  
736 | there is a lot of important and good work that is being done  
737 | across the country that is actually getting better value for  
738 | the dollars. We are trying to scale that up for more  
739 | seniors.

740 |         Mr. Elmendorf. Yes. So I do not mean to belittle this  
741 | in any way by using the word experiment. What I am trying to  
742 | signal is that the successful experiments at getting greater  
743 | value, and there have been a number of them, have tended to  
744 | be fairly localized; and the question of how they can best be  
745 | extended across the country is something that both Medicare  
746 | and private insurers are wrestling with.

747 |         Ms. Schwartz. That is right an all payer system would  
748 | be great.

749 |         Mr. Elmendorf. Both Medicare and private insurers are

750 | trying to find different ways of being providers and so on.  
751 | So I do not mean to belittle that but just to say that there  
752 | will be a certain amount of trial and error, again for both  
753 | public and private insurers. Whatever the system is of  
754 | insurance we need our health care system to become more  
755 | efficient and I think the crucial policy question is whether  
756 | a more public or a more private system applies more of the  
757 | useful kinds of pressure and avoids more of the detrimental  
758 | kinds of pressure as you would judge that?

759 |       Ms. Schwartz. Well, as I believe my time is up but I  
760 | think this is a conversation that we have tried to advance  
761 | that we will contain the rising growth and cost in Medicare.  
762 | Because we are serious about that as well, that this needs to  
763 | be done in order to sustain a Medicare as we hope to, but  
764 | turning over to a private sector, it has not been very good  
765 | at containing costs either for businesses or for families, or  
766 | for seniors for sure, that that actually is a model we cannot  
767 | rely on. The fact that the federal government pays about 46  
768 | percent of the costs of health care in this country if you  
769 | look at all the different programs. We could and should be,  
770 | in our view, a force for improving quality and insuring  
771 | access. I think that is one of the big debates that we are  
772 | having of course.

773 |       Chairman Ryan. It is, I am going to take my Chairman's  
774 | prerogative and join this, not get in a tit-for-tat, but I

775 want to just try and help answer the questions you asked  
776 director. To show you what is kind of our thinking and why  
777 we propose what we propose, because you are right, we got to  
778 figure this out on Medicare. Medicare is the biggest driver  
779 of the debt in the future, and the Affordable Care Act does  
780 attempt to do that. We disagree with the way in which it  
781 attempts to do that. Now when you say there is not cost  
782 containment, there are two ways of doing this; do you put the  
783 patient in charge or do you put the bureaucracy in charge?  
784 We think a patient centered system is a better way to go.  
785 Now when you put the bureaucracy in charge, let's take a look  
786 at where we are headed right now.

787         Accountable care organizations, the idea in theory is a  
788 very good idea, but look at what is happening. CMS is  
789 putting this rule out there; nobody is going to participate  
790 in it. So let's have a system that is decentralized and not  
791 government centralized. Let's not go with price controls  
792 because price controls it might make the numbers add up on  
793 paper but it will just deny access to people. And so, what  
794 we have found is that when we continue to underpay providers  
795 which the trustees are telling us, providers are going to get  
796 about 66 cents on the dollar from Medicare now, going down to  
797 33 cents on the dollar, we cannot assume that they are going  
798 to keep taking Medicare. And so, I or we, do not think that  
799 that is the proper approach. More to the point, we do not

800 think unelected unaccountable bureaucrats, technocrats, no  
801 matter how smart they are can figure out how to micromanage  
802 17 percent of our economy. We believe that providers  
803 competing against each other, insurance companies, hospital,  
804 physicians, competing against each other for our business, as  
805 empowered consumers is a better way to go, and we have a lot  
806 of evidence that shows that.

807 Now two, the point that his analysis does not include,  
808 it does not include the fact that we have proposed to risk  
809 adjust subsidies. As a person gets sicker in Medicare, we  
810 want them to have a higher subsidy to protect them against  
811 ticker shock. It also does not include the fact that we have  
812 proposed to add an additional \$7,800 to begin with, which  
813 keeps growing every year, to low income seniors, to subsidize  
814 and cover their out-of-pocket costs. There is only so much  
815 money to go around, and our point is we should not subsidize  
816 wealthy people, as much as everybody else; and we should  
817 subsidize low income people even more than everybody else.  
818 That is the way we think tax payer dollars ought to be  
819 deployed, and we want the patient to be the nucleus of the  
820 health care system, in Medicare and everywhere else, instead  
821 of some board of 15 technocrats giving Caesar's thumbs up or  
822 thumbs down on whether this will work or not; or who gets  
823 paid, what, where, when, and how much. We do not think that  
824 will work because we have lots of evidence already that it

825 does not. With that I yield.

826 Mr. Elmendorf. Mr. Chairman, so you are certainly  
827 correct in saying that in numbers that I have quoted, and are  
828 featured in our report, did not include the effects of the  
829 additional support for lower income people as we noted in our  
830 letter.

831 Chairman Ryan. Correct.

832 Mr. Elmendorf. I do not understand though your point  
833 about risk adjustment. What we reported was the cost for a  
834 typical 65-year-old, we understand and included in our model.

835 Chairman Ryan. Right. The illustration does not  
836 suggest that a sicker person will get higher income. You are  
837 doing an average; it is an average so it does not take into  
838 consideration the fact that a person who has higher core  
839 morbidities, higher risks, get a higher subsidy.

840 Mr. Elmendorf. To cover the higher cost, so they end up  
841 getting health insurance coverage.

842 Chairman Ryan. Right. I can take up more time on that  
843 but our analysis now. Mr. Flores.

844 Mr. Flores. Thank you Mr. Chairman. Dr. Elmendorf,  
845 thank you for being here today; your introductory comment I  
846 thought pretty well said it all. And that is that the budget  
847 outlook is daunting. I agree with you; it is unfortunate we  
848 have been left in this situation from the last four years of  
849 a Congress that was controlled by the other side that racked

850 up \$6 trillion in debt. I want to talk about three things  
851 and Figure 2.1 of the materials that you handed out today;  
852 you have some GDP growth charts. Can you tell me quickly  
853 what the GDP growth assumptions were in the extended baseline  
854 scenario and in the alternative fiscal scenario?

855 Mr. Elmendorf. Well, so Congressman, we set for the  
856 underlying path, the benchmark to use for the most of the  
857 budget projections, a stable economic future. Then we  
858 analyzed, as you have seen, the effects.

859 Mr. Flores. Just give me some numbers real quick.

860 Mr. Elmendorf. So under the alternative fiscal  
861 scenario, GNP would be seven to 18 percent lower in 2035,  
862 than it would be under our benchmark that assumes steady debt  
863 to GDP ratio.

864 Mr. Flores. And what is steady? I mean, not debt to  
865 GDP, but what do you look at in terms of real GDP growth  
866 percentage per year, long term?

867 Mr. Elmendorf. So the real GDP growth that we have is  
868 2.2 percent on average per year, from 2022 to 2085.

869 Mr. Flores. And that is lower than what we have  
870 experienced historically, long term I believe is not it?

871 Mr. Elmendorf. It is lower articulately because of  
872 slower growth of the labor force. It is related to the  
873 population aging that we see.

874 Mr. Flores. Let's talk about tax payer behavior. Now

875 that is my second subject. If, you talked about the fact  
876 that taxes would rise to 23 percent of GDP under the extended  
877 baseline scenario I believe, is that correct? What you said,  
878 do you model tax payer behavior in a situation like this? In  
879 other words, do you live in Maryland, or Virginia, or D.C.?

880 Mr. Elmendorf. I live in Maryland.

881 Mr. Flores. Okay, so if Maryland doubled its tax rates  
882 tomorrow, would you move?

883 Mr. Elmendorf. My kids just finished their sophomore  
884 year in high school Congressman. If I move I am in peril of  
885 my life.

886 Mr. Flores. Okay, you would be looking at it though  
887 right?

888 Mr. Elmendorf. But our analysis does incorporate the  
889 effects of changes in marginal tax rates. That is an  
890 important area that we have actually enhanced our analysis of  
891 in the past few years, and that, the differences in marginal  
892 tax rates as well as the differences in debt are included in  
893 the GDP.

894 Mr. Flores. And that factors in to the lower than  
895 average GDP growth? So there is an impact on revenue by  
896 raising these rates because you have put a break on the  
897 economy as you move forward?

898 Mr. Elmendorf. Yes, under the extended baseline  
899 scenario. I read you the numbers for the alternative

900 scenario where there is more or less steady marginal tax  
901 rates and rising debt.

902 Mr. Flores. Where I am trying to go, and I think you  
903 have concurred with this is to the extent that you have  
904 assumed that tax revenues is percentage of GDP are higher  
905 than the 18.3 percent long-term average. It has a dampening  
906 impact on economic growth, correct?

907 Mr. Elmendorf. So one thing I would emphasize is the  
908 marginal tax rates as you have said before that really matter  
909 for economic growth not just the level of revenues, it is how  
910 that money is raised so our modeling captures the effects of  
911 the marginal tax rates the disincentive to work or to save.

912 Mr. Flores. Right, good, okay. The next question has  
913 to do with provider behavior. I mean again, everything that  
914 happens in the economy is because an individual or a company  
915 behaves in a certain way based on the conditions that are  
916 thrown at it by its government or by some other exogenous  
917 factor. When you look at provider behavior, if we were to  
918 cut the pay of everybody in CBO by two-thirds, would that  
919 impact the behavior of people wanting to work for CBO or move  
920 to your position?

921 Mr. Elmendorf. I am afraid it would Congressman, yes.

922 Mr. Flores. Okay, so essentially what the chainsaw that  
923 was applied to provider reimbursements under the Obama Care  
924 if you will, does impact provider behavior; and your modeling



925 does not assume any change in that behavior, right?

926 Mr. Elmendorf. That is right. We do not capture, again  
927 this is an issue we are trying improve, but our modeling does  
928 not capture in any sophisticated way the possible  
929 ramifications of that.

930 Mr. Flores. So looking not theoretically but a likely  
931 realistic outcome is, if we cut what the reimbursement rates  
932 are to providers by two-thirds, we are going to have a lot  
933 fewer providers hence less health care.

934 Mr. Elmendorf. That is a possibility Congressman, but I  
935 do not think it is at all guaranteed. There are a lot of  
936 experts in the health care system who say there is an awful  
937 lot of inefficiency, in the way things currently are being  
938 managed, and that by changing the organization of the health  
939 care system, that a lot of efficiencies can be achieved, and  
940 thus that providers can continue to cover these lower, more  
941 efficient level of costs with lower payments.

942 Mr. Flores. But you just said it would not work at the  
943 CBO, if I cut your pay by two-thirds.

944 Mr. Elmendorf. So I think the issue there is what the  
945 possibilities are for improving the efficiency of the system.  
946 And we have said ourselves, in our analysis of the health  
947 reform legislation last year, that how long those cuts could  
948 be sustained for was uncertain. And that is why we present  
949 an alternative scenario here, in which those cuts are not

950 sustained for a very long period, but I do not think it is at  
951 all obvious that those cuts cannot happen for some period of  
952 time. We do not know how far they can go, partly because we  
953 do not know what the possibilities really are for improving  
954 efficiency in the health care system, not just as a  
955 theoretical matter but practically speaking what kinds of  
956 efficiencies can be achieved not in particular places but  
957 across the system as a whole.

958 Mr. Flores. Could the CBO operate with two-thirds fewer  
959 people? Would you be able to stream out enough efficiencies  
960 to provide the same product you do today?

961 Mr. Elmendorf. No, we could not Congressman.

962 Mr. Flores. Okay well, I suggest that the same is true  
963 for any health care system, and that is a very important part  
964 of the U.S. economy. Thank you. Yield back my time.

965 Mr. Doggett. Thank you very much. I think one word  
966 around which this Congress is focused so far this year is  
967 cuts; immediate, far-reaching cuts. The Education Committee  
968 has met and voted to eliminate dozens of education programs.  
969 Another Republican has said Pell grants which allow folks to  
970 go to college are just another form of welfare and that we  
971 cannot sustain the level of financial assistance we have.  
972 Votes have been taken to eliminate federal support for  
973 community policing and fire fighters. And of course, it is  
974 seldom a week that goes by that there is not some proposal to

975 cut health care. Putting aside for a moment, the far  
976 reaching consequences of denying educational opportunity, and  
977 health care, and adequate law enforcement, I want to direct  
978 your attention to the comments of the Chair of the Federal  
979 Reserve yesterday, Dr. Bernanke, who said, "In light of the  
980 weakness of the recovery, it would be best not to have sudden  
981 and sharp fiscal consolidation in the near term. I do not  
982 think that sharp, immediate cuts in the deficit would create  
983 more jobs." Do you agree with Dr. Bernanke?

984 Mr. Elmendorf. Yes I do Congressman, and we have said  
985 the same thing ourselves on a number of occasions.

986 Mr. Doggett. I thought that was the case. So while we  
987 want more efficiency, and we want to address these long-term  
988 costs, if these cuts are too dramatic they not only will deny  
989 educational opportunity and health care security but they  
990 will cause us to lose more jobs and have less economic  
991 growth?

992 Mr. Elmendorf. Again, the specifics would depend on the  
993 specific policies, but our analysis implies that cuts in  
994 government spending or increases in taxes during the next few  
995 years would by themselves reduce output in employment  
996 relative to what would otherwise happen. At the same time  
997 credible reductions in future deficits would boost output in  
998 employment in the next few years because they would hold down  
999 interest rates, and probably increase business and household

1000 confidence.

1001 Mr. Doggett. And I certainly agree with you on both  
1002 points. On the long term, I guess the only problem is the  
1003 specifics. So let me go to one of those specifics and I want  
1004 to try to quote back exactly what you said to Ms. Schwartz,  
1005 that I believe plans similar to what Chairman Ryan has  
1006 advanced with reference to Medicare will "shift a good deal  
1007 of burden and risk to seniors." Now it is great to talk in  
1008 theory about putting the patient in charge. We have had the  
1009 patient in charge with regard to seniors on Medicare in the  
1010 past with prescriptions, and I guess we can put them in  
1011 charge again and that may reduce consumption of health care  
1012 because there will be some seniors that will say I rather eat  
1013 than go see the doctor, or buy another prescription. I am  
1014 going to keep cutting my pills in half. That is the patient  
1015 as nucleus. While you may reduce some consumption that way,  
1016 in Medicare; what I hear you saying is that we have an  
1017 overall problem about rising health care costs that affects  
1018 at different amounts at different times both the Federal  
1019 Employee Plan, Medicare, Medicaid, the Veterans  
1020 Administration, and the private sector; and that if all we do  
1021 is shift more of the burden, a good deal of the burden, and  
1022 more of the risk to seniors and we have not found a way  
1023 whether it is through experiments or something else to  
1024 address the problem of rising health care costs, we may have

1025 relieved some of the burden on our debt and on our tax payers  
1026 but we have not relieved the burden indeed we have increased  
1027 it on some of the most vulnerable people in our society at  
1028 the time that they are trying to achieve a decent level of  
1029 retirement security. Would you agree with that?

1030 Mr. Elmendorf. Well, Congressman, certainly if the  
1031 Congress chooses to shift the burden to all or some members  
1032 of an age group or other demographic group, then that is  
1033 addressing the government's budget constraint by tightening  
1034 other people's but I would just emphasize that almost  
1035 anywhere I can think of to address the government's budget  
1036 constraint involves tightening somebody's budget constraint.  
1037 That, as I said, we are collecting, we are used to  
1038 collecting, a certain amount of revenue relative to GDP,  
1039 which has varied over time but has not shown much trend  
1040 around this 18 percent mark; the same time we have government  
1041 programs that provide certain sorts of benefits to older  
1042 Americans, Social Security, Medicare, and Medicaid, and we  
1043 have a whole lot of other tasks for the government, National  
1044 Defense, Homeland Security, Veteran's Care, and on and on,  
1045 that have over time occupied a certain share of GDP. We  
1046 cannot have all those same things together in the future. We  
1047 cannot repeat the past in the federal budget because of the  
1048 aging of the population and rising health care costs.

1049 Mr. Doggett. Certainly we cannot; but we can avoid, as

1050 | you say, shifting a good deal of the burden and risk to  
1051 | seniors without addressing the broader issue of health care  
1052 | costs. Thank you very much.

1053 | Chairman Ryan. Mr. Huelskamp.

1054 | Mr. Huelskamp. Thank you Mr. Chairman. Doctor, thank  
1055 | you for joining us here today. Quick question, how many  
1056 | years have you been director at the CBO?

1057 | Mr. Elmendorf. Almost two and a half years Congressman.

1058 | Mr. Huelskamp. Two and a half years, and director, we  
1059 | have had discussions today of the House Republican budget  
1060 | plan and I am a freshman; how long has it been since you have  
1061 | actually analyzed a Congressional Democrat budget plan?

1062 | Mr. Elmendorf. Well, so Congressman, I do not want to  
1063 | sound too technical but we do not really analyze budget  
1064 | resolutions usually. Budget resolutions come from the Budget  
1065 | Committee, in fact for Chairman Ryan's proposal we analyzed  
1066 | the longer term impact for that proposal, as we have analyzed  
1067 | the longer term impact of other proposals he has had. We do  
1068 | not really do an estimate of a budget resolution, it is not a  
1069 | bill, it is not a law.

1070 | Mr. Huelskamp. So, the Senate Democrat Proposal, out of  
1071 | their Budget Committee, when was the last one you analyzed  
1072 | that came out of their committee?

1073 | Mr. Elmendorf. I think Congressman, that the last  
1074 | budget resolution voted on by the Senate Budget Committee was

1075 | in 2009.

1076 |       Mr. Huelskamp. 2009, been a little over two years? Or  
1077 | did they even have one in two years?

1078 |       Mr. Elmendorf. So I believe they did in 2009 because  
1079 | the reconciliation instructions that came out of that budget  
1080 | resolution turned out to be quite important in the final act  
1081 | of the health legislation.

1082 |       Mr. Huelskamp. Did that pass the Senate?

1083 |       Mr. Elmendorf. Yes, I believe, I guess I am not sure  
1084 | Congressman.

1085 |       Mr. Huelskamp. And then the House Budget Committee,  
1086 | that time, did they pass a budget proposal?

1087 |       Dr. Elmendorf. I guess we are not completely sure  
1088 | Congressman. Again, it is a piece that we do not look at  
1089 | directly.

1090 |       Mr. Huelskamp. I was trying to figure that out. I have  
1091 | heard that there has not been anything passed for a couple  
1092 | years, and that is pretty amazing to me. What I want to talk  
1093 | about though is a question on your economic assumptions. You  
1094 | talk about pages 26 through 28, the impact of more borrowing,  
1095 | higher tax rates, and its impact on economic growth; and  
1096 | economists pretty well agree that if you increase spending by  
1097 | issuing more debt it is going to impact the private economy  
1098 | negatively, increasing spending by raising taxes will do the  
1099 | same. So under most economic assumptions it would seem that

1100 | the only reasonable alternative is still grow the economy and  
1101 | tackle the deficit is actually reducing spending now? Is  
1102 | that correct?

1103 |       Mr. Elmendorf. Well, Congressman, there are tradeoffs  
1104 | here, so higher marginal tax rates do reduce economic  
1105 | activity to some extent under the views of most economists.  
1106 | But certain forms of government spending are important for  
1107 | economic growth, and reducing those could be damaging to  
1108 | economic growth.

1109 |       Mr. Huelskamp. Excuse me, doctor, but in your analysis,  
1110 | this is pages 26 to 28 talked about increasing taxes will  
1111 | hurt economic growth.

1112 |       Mr. Elmendorf. Marginal tax rates.

1113 |       Mr. Huelskamp. Yes

1114 |       Mr. Elmendorf. Yes.

1115 |       Mr. Huelskamp. As it is been suggested by the  
1116 | president. Additionally, by borrowing more debt it has a  
1117 | similar impact on the economy.

1118 |       Mr. Elmendorf. Yes

1119 |       Mr. Huelskamp. And so, explain to me that while  
1120 | reducing spending is not the only alternative.

1121 |       Mr. Elmendorf. So again, Congressman, for a dollar  
1122 | reduction in the deficit if one cuts some form of spending  
1123 | that was not itself an investment in economic growth, that  
1124 | would be better for the economy than if one raised a dollar



1125 through an increase in marginal tax rates.

1126 Mr. Huelskamp. So is Medicare spending an economic  
1127 growth driver?

1128 Mr. Elmendorf. I do not think it is an important driver  
1129 in the long term.

1130 Mr. Huelskamp. How about Social Security?

1131 Mr. Elmendorf. I do not think it is an important driver  
1132 in the long term.

1133 Mr. Huelskamp. How about the Department of Defense  
1134 budget?

1135 Mr. Elmendorf. Again, there are some pieces of it that  
1136 have mattered.

1137 Mr. Huelskamp. We have just eliminated two-thirds, or  
1138 three-fourths of the budget, doctor, is economic growth  
1139 drivers on the spending side? We have to be spending. You  
1140 just eliminate two-thirds of it, so the remaining third  
1141 drives economic growth?

1142 Mr. Elmendorf. Just saying Congressman, that there are  
1143 pieces of federal spending that have been important in  
1144 economic growth. I do not have an exhaustive list of that,  
1145 and we are not good at modeling those effects.

1146 Mr. Huelskamp. But you do make a statement that, and  
1147 you did not identify that in the report, I would appreciate a  
1148 follow-up if you could identify the particular programs that  
1149 you believe drive economic growth. Mr. Bernanke refuses to

1150 identify those. Refuses to face the possibility that we have  
1151 a debt crisis, and that if we do not face that very soon and  
1152 quickly, and suggest that we can cut spending, that somehow  
1153 we can borrow on tax and that is going to work out.  
1154 Obviously your report does not say that, so I would ask that  
1155 as a follow up if you could provide that determination if you  
1156 would, of the type of spending CBO believes will help drive  
1157 economic growth, because we are working with that now. And I  
1158 would appreciate that distinction.

1159 Mr. Elmendorf. I will be happy to work with your staff  
1160 Congressman and provide the information you are interested  
1161 in.

1162 Mr. Huelskamp. Thank you Mr. Chairman. Yield back my  
1163 time.

1164 Chairman Ryan. Mr. Yarmuth.

1165 Mr. Yarmuth. Thank you Mr. Chairman. Dr. Elmendorf,  
1166 nice to see you again; thank you for your testimony and your  
1167 work. Earlier Mr. Flores mentioned in passing \$6 trillion  
1168 worth of additional debt over the last four years attributed  
1169 to Congressional activity, have you done an analysis of the  
1170 factors that contributed to additional \$6 trillion in debt?  
1171 How much would have been attributable to Congress' actions  
1172 and how much to policies that were already in place?

1173 Mr. Elmendorf. So Congressman, we have done analyses  
1174 sometimes of the swing in the budget deficit from what CBO is

1175 projecting about a decade ago to what has come to pass and as  
1176 it turns out I think I have that table with me. I often do  
1177 not remember to bring it but I have it with me; and as you I  
1178 think know Congressman there have been a collection of policy  
1179 actions taken over the last decade that have significantly  
1180 worsened the current budget picture. There has also been a  
1181 collection developments in the economy that were not  
1182 predicted by CBO that have also led to worsening of the  
1183 budget situation.

1184 Mr. Yarmuth. Okay. Would you say that a majority of  
1185 the additional accumulated debt over the last four years was  
1186 because of Congressional activity or because of existing  
1187 policies; Bush tax cuts, and wars initiated in the earlier  
1188 years?

1189 Mr. Elmendorf. So relative to our baseline projections  
1190 in January 2001, so a little over 10 years ago, the  
1191 deterioration in budget outcomes in 2008, nine, 10, and 11;  
1192 those are what [inaudible] use as the four years, are due  
1193 much more to legislative changes than to the economic and  
1194 technical surprises. And those legislative changes include  
1195 both reductions in tax revenue and increases in spending.

1196 Mr. Yarmuth. Yeah. Okay, we will leave it there.  
1197 There is been a fair amount of conversation already about the  
1198 impact of increase of marginal tax rates. When you make  
1199 those statements, conclusions that they reduce economic

1200 activity, do you assume an increase in marginal tax rates  
1201 across the entire population? Do you break it down as to the  
1202 impact on economic activity of raising the marginal tax rates  
1203 on people making over \$250,000, and then people making over  
1204 \$1 million? And is there a difference in the impact,  
1205 economic impact of those increases?

1206 Mr. Elmendorf. So, Congressman, we do look at the  
1207 effects on a variety of income categories. I do not know  
1208 exactly what they are off-hand. And we try to apply  
1209 historical evidence about what we think the responsiveness  
1210 would be, and you can see some of this analysis testimony we  
1211 did for the Senate Budget Committee last fall that different  
1212 ways of extending the expiring tax provision, and some of  
1213 those scenarios we studied we assumed that all of the  
1214 expiring provisions were extended. That did in fact occur in  
1215 the end of last year, in other scenarios we looked at  
1216 extending only the tax provisions up to a certain point in  
1217 income distribution and not a above that. I do not have  
1218 those results at hand.

1219 Mr. Yarmuth. Is it safe to say as a general  
1220 proposition, that if you raise the marginal tax rate from 35  
1221 percent to 39.6 percent on people making over a \$1 million a  
1222 year, that that will not have a huge drag on the economy  
1223 versus extending the marginal rates on the other 99 percent  
1224 of the population.

1225 Mr. Elmendorf. Well, there a question about the total  
1226 impact and the impact per dollar of revenue. So there are  
1227 many more people on the rest of the distribution. Much more  
1228 income earned, and thus changes in the marginal tax rates  
1229 below that threshold will have a larger aggregate effect on  
1230 the economy. But per dollar revenue lost, the effects are  
1231 generally larger at the top of the income distribution  
1232 because the changes in marginal tax rates, the lesser revenue  
1233 is given up in a sense relative to the change in the  
1234 incentives. So in terms of the distortion to the economy per  
1235 dollar revenue lost that is not smaller at the top than it is  
1236 at the bottom. But it depends on the precise nature of the  
1237 tax policies.

1238 Mr. Yarmuth. Okay, I look forward to discussing that  
1239 further. One last question, in the Republican budget that  
1240 was passed by the House there is an assumption, as I recall,  
1241 that unemployment drops to 2.8 percent by 2015 in that range  
1242 and then stays at a, relative to today's terms and historic  
1243 terms, a very low level. I believe I am correct on that. If  
1244 I am not I am sure the Chairman.

1245 Chairman Ryan. I will, correct you.

1246 Mr. Yarmuth. But what kind of assumption do you make in  
1247 your baseline scenario as to what unemployment would be for  
1248 the next 10 years or so?

1249 Mr. Elmendorf. So because the recovery is slow, we

1250 think the unemployment rate will come down, only slowly and  
1251 will over the second half of the coming decade be down to  
1252 about five and a quarter percent of the labor force.

1253 Mr. Yarmuth. Okay, thank you.

1254 Chairman Ryan. I will just answer the question, that is  
1255 not an assumption in the budget. CBO is the measuring stick  
1256 we use. There was an outside economic forecasting group that  
1257 did its own separate analysis of the budget, they  
1258 subsequently revised that analysis to a deal with that  
1259 particular statistic which they said was an anomaly and  
1260 wrong; and they revised it to I think five percent or  
1261 something like that. Next is, Mr. Stutzman.

1262 Mr. Stutzman. Thank you Mr. Chairman and thank you Mr.  
1263 Elmendorf for being here. My question is, in your report you  
1264 note the federal government could not issue even an ever  
1265 larger amounts of debt relative to the size of the economy  
1266 and definitely, do you believe that the current level of debt  
1267 is harming the economy?

1268 Mr. Elmendorf. The current level of debt is reducing  
1269 our output, our incomes relative to what would be the case if  
1270 we had a lower level of debt. Leading aside the effects of  
1271 this particular recession which complicate that; but over the  
1272 longer period of this sort of analysis, higher levels of debt  
1273 are certainly more damaging than lower levels of debt.

1274 Mr. Stutzman. Do you think that the discussion about

1275 tax increases keeps money on the sideline as well, without  
1276 encouraging economic growth?

1277 Mr. Elmendorf. I think Congressman, that uncertainty  
1278 about federal policy is diminishing household and business  
1279 spending and that uncertainty covers a whole set of policies.  
1280 I think it covers tax policy, it covers regulatory policy.  
1281 Covers health policy, I should say we think the more  
1282 important source of uncertainty is household and businesses  
1283 uncertain about their own incomes and the demands for their  
1284 products, apart from government policy. But we think  
1285 government policy is probably playing some role.

1286 Mr. Stutzman. And you know I agree with and I think  
1287 what families are doing is that they are doing what they can  
1288 control and that is cutting their own spending in their own  
1289 budgets; controlling their budgets. They cannot necessarily  
1290 control the income revenue because the job market is tough.  
1291 They cannot go take on more debt, because it is tough to  
1292 borrow, and it is not necessarily wise to do so. So, I hear  
1293 in this committee, you know that we only want to cut  
1294 spending. I know you have been in this job for about two and  
1295 a half years or so, when was the last time Congress talked  
1296 about cutting spending and actually did cut spending in  
1297 Washington?

1298 Mr. Elmendorf. Well, so as you know Congressman, the  
1299 Appropriations Bill that was passed this past Spring reduced

1300 spending to what would have occurred. I do not keep a list  
1301 of that to be honest. I think there is a whole variety of  
1302 proposals that have been enacted into law that include  
1303 combinations of spending cuts, spending increases, tax cuts,  
1304 tax increases, I am not even sure how I would keep such a  
1305 tally.

1306 Mr. Stutzman. Well I just do not understand why does it  
1307 seem like it should be out of the realm of cutting spending,  
1308 addressing everything; whether it is entitlements, whether it  
1309 is discretionary, non-discretionary spending, military. I  
1310 mean I believe everything should be on the table and from  
1311 your analysis in the report is that we need to be very  
1312 cautious in, or that the debt that we hold is damaging or is  
1313 holding back the economy. I think everybody agrees that  
1314 higher taxes, just the discussion of it, hold money on the  
1315 sideline. So cutting spending should be a part of the  
1316 discussion. Did you score the Affordable Health Care Act?

1317 Mr. Elmendorf. Yes, we did.

1318 Mr. Stutzman. There was a report yesterday about a  
1319 glitch found in the bill that is going to send roughly three  
1320 million middle income Americans into Medicaid. Can you touch  
1321 on that?

1322 Mr. Elmendorf. Yes, Congressman. So I do not know  
1323 whether it was a glitch in the drafting or an intent of the  
1324 drafting but in any case, our estimate of the bill



1325 incorporated the effects of that provision as it was written.

1326 Mr. Stutzman. Well, what do you think that is going to

1327 do to three million middle income Americans trying to find

1328 confidence in the economy, finding confidence in Washington.

1329 If we continue this sort of, I mean, I am not blaming you

1330 because, but the intent obviously was there or for some

1331 reason it was there and we are finding out after the fact and

1332 what it is going to do to effect at least three million

1333 Americans possibly.

1334 Mr. Elmendorf. So I should say, we do not have an

1335 estimate of the number of people who are affected. We took

1336 the definition of income eligibility into account in our

1337 estimate, but we do not have any separate count of how many

1338 people were affected by that piece of the definition, and in

1339 fact that is not really an answerable question it depends

1340 what else you might have changed other places in the law. So

1341 I do not want to endorse the three million, I have seen that

1342 number but that is not from us. All I can say is that we

1343 have this in our estimate, is not a surprise to us that it is

1344 there.

1345 Mr. Stutzman. So this glitch is not a surprise to CBO?

1346 Mr. Elmendorf. No, it is not. Again, I do not know if

1347 it is a glitch or an intent but we read that piece to the

1348 legislation and used that language in our estimate.

1349 Mr. Stutzman. That is what it seems to be called and

1350 that there is some backtracking by some folks here that this  
1351 is a glitch and that, "Oh we did not recognize what happened  
1352 here." You know, that is I appreciate your answers because  
1353 you have been very you know balanced in I think approaching  
1354 this because if we do not start talking about cuts and you  
1355 know your report obviously gives us, I mean it is not so rosy  
1356 a picture I do not believe and we have a lot of work to do in  
1357 that we have to control what we can control, and that is  
1358 cutting spending without doing further damage to the economy.  
1359 But I believe tax increases; more borrowing is detrimental to  
1360 our long term outlook. Would you agree with that?

1361 Mr. Elmendorf. I believe that more borrowing is  
1362 detrimental to our long term outlook and I believe that  
1363 higher marginal tax rates are also detrimental to the long  
1364 term outlook, and that is why we tried to capture both those  
1365 effects, where they were relevant in our economic analysis in  
1366 this report.

1367 Mr. Stutzman. Okay. Thank you very much.

1368 Chairman Ryan. Mr. Tonko.

1369 Mr. Tonko. Thank you for joining us here today Dr.  
1370 Elmendorf and clearly these are days where your expertise is  
1371 tremendously needed so, again welcome. If I could just  
1372 return briefly to Mr. Yarmuth's line of questioning. Is it  
1373 reasonable to assume that education spending impacts economic  
1374 growth?

1375 Mr. Elmendorf. Yes, I think so Congressman.

1376 Mr. Tonko. And what about our investment or spending on  
1377 basic infrastructure, the roads, the bridges, the connections  
1378 we need, the infrastructure to move people and goods around  
1379 the country?

1380 Mr. Elmendorf. So we have done some analysis of  
1381 infrastructure investment, and obviously there were some  
1382 aspects of that investment that have been more beneficial to  
1383 the economy and some that have probably not been beneficial  
1384 at all; but on balance, sensible investments in public  
1385 infrastructure, investments that pass some sort of benefit  
1386 cost test, enhance economic growth.

1387 Mr. Tonko. Asked another way, is there any reason to  
1388 believe that we might see an economic dip if we do not do  
1389 some of the investments in education and infrastructure?

1390 Mr. Elmendorf. So I think, well the term dip to me  
1391 implies a sort cyclical effect, and a sharp cut in spending  
1392 or increases in taxes in the short run would, as I have said  
1393 before, I think cause that sort of dip, but usually for  
1394 people, conversations about education or infrastructure are  
1395 thinking more of the longer term and I think reductions in  
1396 the amount of education that occurs in the country,  
1397 reductions in infrastructure that we build would be  
1398 detrimental to long-term economic growth.

1399 Mr. Tonko. And what about our unemployment, which I

1400 have read has a return in economic activity, that somewhere  
1401 we are between \$1.60 to \$1.70 on every dollar spent on our  
1402 unemployment insurance?

1403 Mr. Elmendorf. So we think that in the short run, in  
1404 the situation of our economy now, where there are a lot of  
1405 unemployed workers and underutilized factories and equipment;  
1406 that putting money into the spending stream through benefit  
1407 payments or reductions in taxes encourages more spending, and  
1408 that leads to more output and more employment. And in our  
1409 estimates the effects of putting money into unemployment  
1410 insurance is especially powerful because the people who  
1411 receive it tend to spend a very large share of it since they  
1412 are people who have lost their jobs and in many cases do not  
1413 have other sources of income.

1414 Mr. Tonko. It seems as though the economic activity  
1415 that we need to inspire would at least help those that are in  
1416 that unfortunate realm. Can we bring up the charts that we  
1417 have on the long-term debt. There we go. This chart is from  
1418 Summary Figure One I believe, in it you present, Dr.  
1419 Elmendorf, two projections of where our debt is headed in the  
1420 next 30, maybe 35 years. Under both scenarios debt continues  
1421 to grow relative to the size of the economy but there is a  
1422 tremendous difference between these two line graphs. Where  
1423 do we end up at the end of the chart in 2035 under each  
1424 scenario in this chart?

1425 Mr. Elmendorf. So under the extended baseline scenario,  
1426 which largely follows current law, we end up with debt at 84  
1427 percent of GDP. Under the alternative fiscal scenario, which  
1428 more closely corresponds to current policy settings, we end  
1429 up with debt at 187 percent of GDP in 2035.

1430 Mr. Tonko. Thank you. And can you briefly summarize the  
1431 key policy choices that differentiate the two scenarios?

1432 Mr. Elmendorf. Yes, so the biggest difference is on the  
1433 revenue side, under current law because of the expiring tax  
1434 provisions, provisions of last year's health legislation,  
1435 just the natural interaction of the tax code with economic  
1436 growth, revenues rise quite a bit relative to GDP. Under the  
1437 alternative fiscal scenario, we hold revenues, we assume that  
1438 these expiring provisions are instead extended and keep  
1439 revenues down closer to their historical average share of  
1440 GDP. So in 2035, revenues under the extended baseline  
1441 scenario are 23 percent of GDP and on the alternative fiscal  
1442 scenario are 18 and a half percent of GDP. There are also  
1443 differences on the spending side, in both the health programs  
1444 and the non-health, non-Social Security part of the budget.  
1445 In the health programs we are principally assuming under the  
1446 alternative scenario that some of the cost control features  
1447 of last year's legislation do not continue over the entire  
1448 quarter century we are showing here, and on the other non-  
1449 health care, non-Social Security spending we are assuming

1450 still a very substantial decline relative to historical  
1451 experience but not quite as stark an end of point as under  
1452 the extended baseline scenario.

1453 Mr. Tonko. To summarize one scenario sticks to current  
1454 law and puts the debt at about 80 percent of GDP in 20 or so  
1455 years. While the other scenario puts that debt at 180  
1456 percent of GDP by, among other things, extending tax cuts for  
1457 the wealthy and refusing to implement the Affordable Care  
1458 Act. That sounds, to me, to be an awful lot like the  
1459 Republican agenda this year; and my concern is that you know  
1460 we are wasting month after month on policies supported by the  
1461 majority that are merely digging us into a deeper hole.  
1462 Regardless of how you feel about that best strategy going  
1463 forward, I think we can all agree that we need to do far  
1464 better.

1465 Chairman Ryan. Gentleman's time is expired.

1466 Mr. Tonko. Thank you Chairman.

1467 Chairman Ryan. I ask the gentlemen get back to him in  
1468 writing if he wants you to do so. Mr. Woodall.

1469 Mr. Woodall. Thank you Mr. Chairman. Thank you Dr.  
1470 Elmendorf for being here. I want to talk a little bit about  
1471 cost containment. I am one of the freshmen here. In all of  
1472 the modeling that you do, can you point me to some of the  
1473 other areas where the government has been successfully  
1474 involved in cost containment, other industries, or other

1475 product lines, that I could look at to see our success at  
1476 cost containment?

1477 Mr. Elmendorf. So that is a good question, Congressman.  
1478 I do not know of other parts of the federal budget, other  
1479 parts of the economy, whether or not our government plays as  
1480 large, parts of the economy as large as health care, where  
1481 the government plays as large a part as it plays in health  
1482 care.

1483 Mr. Woodall. For example I know we are spending more, a  
1484 larger proportions of Americans are, on food stamps this year  
1485 than have ever been on food stamps historically. Are we  
1486 involved in any kind of cost containment, because I know the  
1487 price of food with that Ethanol tax credit and what not, the  
1488 price of foods gone, food inflation is rising dramatically.  
1489 Any cost containment programs going on?

1490 Mr. Elmendorf. Not that I am familiar with Congressman.  
1491 Of course, as you know, the principal reason why that cost of  
1492 food stamps is so high is because the economy is weak and  
1493 many people are out of jobs.

1494 Mr. Woodall. Well if there are no good cost containment  
1495 examples, I know you were talking with Mr. Huelskamp camp  
1496 earlier about efficiencies in the market place and how to  
1497 squeeze some efficiencies out. Are there any industry  
1498 sectors you can point me to where the government has really  
1499 been a driver in creating efficiencies, because the private

1500 | sector was not succeeding at that and so we have really got a  
1501 | great efficiency program run by the government?

1502 |       Mr. Elmendorf. Well Congressman, so if one turns to, if  
1503 | you have it in front of you, Table 3-1 in the report, it is  
1504 | on page 42, we report excess cost growth in spending for  
1505 | health care, and if one looks at that table one can see  
1506 | periods where in fact federal spending on health care and  
1507 | Medicare/Medicaid has increased more slowly than private  
1508 | health care spending. There are other periods where the  
1509 | opposite has been true, as I said in response to an earlier  
1510 | question, so I think that just looking within the health care  
1511 | system, the verdict on whether the private or public sector  
1512 | is better at controlling costs is not self evident from this  
1513 | table.

1514 |       Chairman Ryan. Would the gentlemen yield on that point?  
1515 | I am looking at Table 3-1, I see of the four time periods you  
1516 | have measured, other meaning private health plans have lower  
1517 | cost growth than Medicare. There is one of the four periods  
1518 | where Medicare is lower, which was the period of Managed  
1519 | Care, than the private sector; all other is lower in cost  
1520 | growth than Medicare. Am I misreading this chart?

1521 |       Mr. Elmendorf. Well, I am sorry Table 3-1.

1522 |       Chairman Ryan. Table 3-1, yes table 3-1.

1523 |       Mr. Elmendorf. So these are overlapping periods, I  
1524 | would emphasize. So in the 1985 to 2007 period, the last 22



1525 | years I guess leading up to this latest downturn,  
1526 | Medicare/Medicaid spending growth was a good yield below  
1527 | spending growth in the private sector. And as I emphasized  
1528 | earlier I do not want to pick a particular row out of this  
1529 | table.

1530 | Chairman Ryan. Yeah but then you have 1990 to 2007, it  
1531 | is 1.6 Medicare all other 1.5 percent.

1532 | Mr. Elmendorf. That is right, so over the last 17  
1533 | years, Medicare's been slightly above all other, Medicaid's  
1534 | been below that. So, what I am suggesting is that drawing  
1535 | conclusions about which system is better, I think you cannot  
1536 | draw those straightforwardly out of just a look at some  
1537 | historical tabulations like this. And that what makes this  
1538 | analytic challenge that we face difficult.

1539 | Mr. Woodall. And I am not so much trying to draw a  
1540 | conclusion about which is better. I am trying to draw a  
1541 | conclusion about where the efficiencies are created. I mean  
1542 | would you say that when you have the government purchasing  
1543 | almost half the health care in this country, we can just tell  
1544 | folks we are going to pay less. That does not actually  
1545 | create efficiency, I mean. Does your modeling suggest that  
1546 | efficiency is why you see these numbers change? Or does your  
1547 | modeling suggest it is just the legislative changes, because  
1548 | we are not going to pay you? Are there successes that the  
1549 | government is experiencing that the private sector is not

1550 experiencing on the efficiency side? The price controls  
1551 clearly they are far successful if they are done by the  
1552 government.

1553 Mr. Elmendorf. So I think whether one views paying  
1554 providers less as an efficiency measure or not, is a hard  
1555 thing. I think there are health analysts who point to the  
1556 experience of European countries that pay providers less for  
1557 health care than we do. And they view that as an appropriate  
1558 way to proceed. And we are not here to make recommendations,  
1559 as you know. So, I am not sure, I think the word efficiency  
1560 means different things to people in this context.

1561 Mr. Woodall. Let me go briefly to a different topic.  
1562 You talked about certain forms of government spending that  
1563 are important to economic growth. Did you actually mean  
1564 certain forms of government spending? Or just certain forms  
1565 of spending? Would you actually point to areas of spending  
1566 that are more valuable if done by the government, done by the  
1567 federal government, than if done by a state or local  
1568 government or if done by an individual?

1569 Mr. Elmendorf. That is interesting and a hard question,  
1570 Congressman. The point I was trying to make before was  
1571 simply that one should not view all forms of government  
1572 spending as a drag on the future economy because there are  
1573 some pieces that have returns. Whether they could be done  
1574 better or more effectively in different ways, I do not know.

1575 Some of these things are, to say national standards or  
1576 consistency across the country. One might think of the  
1577 interstate highway system as an example of that. Others are  
1578 more individual to particular parts of the country and maybe  
1579 could be done more effectively at that level.

1580 Chairman Ryan. Thank you. Mr. Blumenauer.

1581 Mr. Blumenauer. Thank you, thank you Mr. Chairman. I  
1582 would just like to follow up where we are in terms of  
1583 government efficiencies. Have you done an analysis of the  
1584 cost per patient for veteran's health versus national  
1585 averages in the private sector?

1586 Mr. Elmendorf. We have done analyses of the veteran's  
1587 health care system, Congressman. That is a good example to  
1588 raise. The Veteran's Health Care System at this point and  
1589 time provides a high quality care at low cost.

1590 Mr. Blumenauer. At lower costs than the average. If we  
1591 took prescription Medicare drugs, where the Veterans  
1592 Administration actually negotiates prices; do they provide  
1593 prices less than what people are paying in the private  
1594 market?

1595 Mr. Elmendorf. They do, I want to caution Congressman,  
1596 about the difficulties extrapolating from individual systems  
1597 to the entire health care system.

1598 Mr. Blumenauer. I appreciate that but I just want to  
1599 say, with all due respect, that there are models that the

1600 federal government is doing now that are providing higher  
1601 quality at less cost. In terms of food inflation, I would  
1602 think that part of that is that we are lavishly subsidizing  
1603 corn production to burn unnecessarily where the federal  
1604 government and Congress, which has blinked and not fixed it,  
1605 and in fact we had a chance in this committee to vote against  
1606 that, contributes to food inflation. But I want to go back  
1607 to something that you said, that I had a little concern with,  
1608 you mentioned in the course of your testimony that having  
1609 money for food stamps actually tends to get into the economy,  
1610 has a higher multiplier effect because people take it and  
1611 they spend it very quickly. And then in terms of reaction to  
1612 my friend where you were saying Social Security's not an  
1613 economic driver. It would seem to me that that money that  
1614 goes into the hands of our senior citizens is almost  
1615 analogous to food stamps. The senior citizens in my district  
1616 are much more likely to spend that Social Security dollar  
1617 than some of the lavish subsidies that we have now that we  
1618 have tried to trim back. I mean, are you really saying that  
1619 that does not have substantial economic impact?

1620 Mr. Elmendorf. So, thank you for the chance to clarify  
1621 this.

1622 Mr. Blumenauer. Good, I am sure you want to.

1623 Mr. Elmendorf. The discussion we were having over here  
1624 I think was about a long-term economic growth path that we

1625 show in Chapter Two of our report. And over the longer term,  
1626 over the medium term and longer term, what matters most for  
1627 economic growth is the supply of the factors of production.  
1628 How many workers there are.

1629 Mr. Blumenauer. Okay, you are talking about growth not  
1630 immediate.

1631 Mr. Elmendorf. How much capital there is. In the short  
1632 term, particularly in an economy like ours now, with a lot of  
1633 unemployed resources, then the principal determinant of the  
1634 rate of economic growth is the demand for goods and services,  
1635 and that is why I have said and others have said, that cuts  
1636 and spending today and increases in taxes today, would tend  
1637 to slow economic.

1638 Mr. Blumenauer. Super, I appreciate the clarification.  
1639 That is very helpful for me. I guess I would like to just  
1640 conclude in one area that you referenced that other countries  
1641 spend far less than the United States, actually almost every  
1642 developed country spends dramatically less than the United  
1643 States and if you are old fashioned, you look at things like  
1644 life expectancy, child mortality, indicators that the rest of  
1645 the world use to look at health care quality. It appears  
1646 that they provide on average better outcomes for far less  
1647 cost. I wanted to ask a question with that factual basis.

1648 I do not think anybody disputes the numbers that we have  
1649 been provided although some may dispute what they want to say

1650 is the best care, but I am just trying to get at the sense of  
1651 is there something intrinsically, about the United States  
1652 that would prevent us from being able to take to scale  
1653 reforms within the existing system. I come from a state that  
1654 is low cost, high quality for Medicare; and if everybody  
1655 practiced medicine the way they do in my community, or in  
1656 Wisconsin, we would not have the crisis we are facing. Is  
1657 there something intrinsic about the economic system that  
1658 would prevent us from being able to nationalize better  
1659 quality different practice patterns?

1660 I think there is a lot of potential in our system to do  
1661 much better than we are doing Congressman. I think the  
1662 question at hand has been what is the best institutional  
1663 framework to encourage those sorts of changes? As you point  
1664 to a foreign health care system, you are certainly correct  
1665 they spend less money than we spend, and have in many cases  
1666 better health outcomes. The thing I was going to be, wanted  
1667 to be more careful about and what you said was, what would  
1668 have to measure of health care quality, it is more  
1669 complicated because they are a variety contributors to  
1670 health, health care is part of that, so is lifestyle  
1671 differences. And in analyses of the treatment for specific  
1672 sorts of conditions, in this system or other health care  
1673 systems, it is less clear.

1674 Chairman Ryan. Ms. Black.

1675 Mrs. Black. Thank you Mr. Chairman and Dr. Elmendorf,  
1676 thank you so much for being here today to give us this  
1677 perspective of long-term budget outlook. I want to follow up  
1678 on what Congressman Stutzman was talking about and he was  
1679 going more on how debt is affecting individuals and families,  
1680 and I would like to turn the attention a little bit in a  
1681 different direction, on private investment. Because a  
1682 private investment, obviously as we invest in jobs and  
1683 different, new technologies and things of that sort, we grow  
1684 the economy and when economy grows there is a need for more  
1685 jobs. So, first I would like for you to talk a little about  
1686 the crowding out affect, explain that, and then go to what  
1687 level does government debt crowding out private investment  
1688 become problematic?

1689 Mr. Elmendorf. So crowding out as you know  
1690 Congresswoman, refers to the phenomenon that if there is more  
1691 government debt being issued then a larger share of the  
1692 private savings in the economy are devoted to holding that  
1693 debt rather than going to investment and physical capital in  
1694 plants and equipment that can make us more productive over  
1695 time. And that is one of the large costs of rising debt is  
1696 the cost that economists can best quantify so the cost that  
1697 we quantify in this report, they are other costs of rising  
1698 debt that we are not as good at quantifying that we write  
1699 words about in the report, the more debt you have the more

1700 interest payments the government needs to make and that  
1701 crowds out other kinds of spending, and requires higher  
1702 taxes. The more debt you have the less flexibility you have  
1703 to respond to emerging crises and the more debt you have the  
1704 greater the risk of fiscal crisis itself. And so the, so for  
1705 all of these reasons additional debt is a problem, for much  
1706 of these effects there is no particular tipping point, every  
1707 extra dollar of debt is a little bit worse, everything else  
1708 equal. The one for which there may be a tipping point is  
1709 this risk of a fiscal crisis, one might get to some  
1710 particular level of debt but as we wrote in an issue brief  
1711 last year, we do not think we can identify a particular level  
1712 because it is not just the level of debt that matters, it is  
1713 the expected trajectory of the debt. It is the confidence of  
1714 investors in the governing process in a country to make  
1715 changes in fiscal policy, it's the underlying strength of the  
1716 economy and so on. So it is an awful lot of factors that  
1717 matter, that is why we have been I think appropriately  
1718 unwilling to identify some particular tipping point, and even  
1719 in the well known work of Carmen Reinhart and Ken Rogoff on  
1720 this subject, they do not really find a tipping point so much  
1721 as they pick countries in a lot of debt and so they do worse  
1722 than countries with less debt. But whether there is some  
1723 threshold is not clear, and I think in fact if you talk with  
1724 them they would say that it depends on all the factors of the



1725 country as well.

1726 Mrs. Black. And just along those lines, I want to note  
1727 that Figure 2-2 in your report does seem to indicate that  
1728 government barring will have a negative effect on the economy  
1729 in as little as just a few years and you do have that in your  
1730 report, so I appreciate that and I think that we, given the  
1731 fact that there is no tipping point as you say and there is  
1732 no time limit where we can say ah definitely this is going to  
1733 happen and what I appreciated so much is, we have had  
1734 previous panel member who have indicated as sort of like a  
1735 pond that you are skating on where you skate around the edges  
1736 that are shallow and the ice is very thick and you feel very  
1737 safe, but none us know when that ice starts to get thin, the  
1738 water starts getting deeper, and when we are going to fall  
1739 through, and we just have to look to some of those countries  
1740 that have already been in that situation where that debt can  
1741 tip us at a point that would be unknown and could in many  
1742 cases be very quick without us being able to respond. So,  
1743 then I assume with the short period of time that I have left  
1744 you would agree that the sooner that we address this debt  
1745 issue the more safe we are going to be and the less likely we  
1746 are going to be to look like those countries in Europe.

1747 Chairman Ryan. Congresswoman, I certainly think that  
1748 the sooner that policy changes are agreed upon the safer the  
1749 country will be in terms of the fiscal picture. The question

1750 of how quickly to implement the policy changes you agree upon  
1751 involves tradeoffs that I cannot judge for you. The sooner  
1752 that you act in terms of implementing changes, the less debt  
1753 is accumulated and the more credibility is attached to the  
1754 future cutbacks that have been discussed. On the other hand  
1755 the sooner that government spending is cut or taxes are  
1756 raised, the less time that individuals and businesses, state  
1757 and local governments have to adjust to the changes, so the  
1758 harder that transition will be for them and also changes  
1759 implemented in the next few years will be hitting an economy  
1760 that is all ready quite weak and we think weakening it  
1761 further. So, there is a tradeoff in the sea of implementing  
1762 these changes, I think in some ways that reinforces the risk  
1763 of going up high levels of debt because one gets into a  
1764 position where one is confronted with less and less palatable  
1765 choices and I think that part of what you see in this  
1766 tradeoff.

1767 Mrs. Black. Thank you Mr. Chairman, I yield back my  
1768 time.

1769 Chairman Ryan. Mr. Pascrell.

1770 Mr. Pascrell. Thank you Mr. Chairman. Good morning.  
1771 In the health care reform, Mr. Elmendorf, let's get back to  
1772 that issue since it keeps on coming up, does it not. We  
1773 passed what I consider to be significant savings, you know  
1774 one-third of that legislation was devoted to Medicare and

1775 Medicaid; many of those savings were not scored for  
1776 understandable reasons. That is not the issue here. In a  
1777 large part, which is a part of our deficit, we created  
1778 innovative payments and delivery models. I am not telling  
1779 you anything you have not heard before. That was the whole  
1780 purpose, when people say we did not bring any changes, the  
1781 Democrats, God bless you, who supported that legislation did  
1782 not bring anything new to the table about entitlements, they  
1783 obviously did not read the bill. But the majority's plan to  
1784 stop these models and move everyone into the private market,  
1785 oh that is a brilliant idea, pre-1964, very effective. If we  
1786 look, the private market cost rose in 2010, it is interesting  
1787 now you only went to 29 Mr. Chairman, my good friend. 2010  
1788 shows a very different situation. In 2010 cost rose 7.75  
1789 percent, the cost of health care compared to Medicare cost  
1790 rose by 3.3 percent. That is in the standard and poor's  
1791 indices of 2010. That is before three-quarters of the health  
1792 care bill even went into effect, or four-fifths. So the  
1793 point about what costs more and how we can save money, let's  
1794 take a look at the facts.

1795 And we will improve the legislation, but to do away with  
1796 the legislation I think would be very hurtful to the economy  
1797 in particularly those who are not covered. And particularly  
1798 those who are losing their job, and we obviously Mr.  
1799 Elmendorf did not get the forecast correctly about the

1800 | economy in 2008, or 2006, or 2004, because in 2001 and 2003,  
1801 | when we made those dramatic cuts, tax cuts, and I am not  
1802 | singling out any group, but when those cuts were made, what  
1803 | were the plans, what was the forecast of why we were doing  
1804 | this, and what the results would be? And then what were the  
1805 | results? Did we have the [inaudible] investment that my good  
1806 | Ms. Black talks about? Did we have an increase in jobs? No,  
1807 | in fact if you look back over the last four decades, four  
1808 | decades, the only president that has substantial increase in  
1809 | job investment and when the economy stood strong was Bill  
1810 | Clinton. Carter did not do it, 3 percent increase and  
1811 | business investment under Jimmy Carter. 3.4 percent under  
1812 | Ronald Reagan, under Bush I and Bush II, President Bush,  
1813 | President Bush II we got an increase about 3.5 percent, 3.6  
1814 | percent. They actually did a better job than Ronald Reagan.  
1815 | And under Bill Clinton 10.2 percent in those eight years he  
1816 | was the president of the United States, business investment.  
1817 | So tax cuts are not the panacea that we all are pretending it  
1818 | is. Is it Mr. Elmendorf?

1819 |       Mr. Elmendorf. Well, Congressman I think the variety of  
1820 | influences on the economy, the policies of presidents and  
1821 | congresses are obviously important. A lot of other things  
1822 | are important as well. I would be loathe to draw any strong  
1823 | conclusion from the period averages that you suggest.

1824 |       Mr. Pascrell. They are pretty accurate.

1825 Mr. Elmendorf. I am not disputing the numbers I am just  
1826 stating that to map those directly to the policies of those  
1827 presidents, I think involves leaving out all the other  
1828 factors that matter.

1829 Mr. Pascrell. There are other factors are there not Mr.  
1830 Elmendorf. So, the when Obama raised his hand, when the  
1831 president raised his hand in January, 2009; he had no idea,  
1832 we had no idea, of how bad this economy was. Would you agree  
1833 to that?

1834 Mr. Elmendorf. Yes I do Congressman.

1835 Mr. Pascrell. Thank you, for the record, Mr. Chairman.

1836 Chairman Ryan. All right, thank you Mr. Pascrell. Mr.  
1837 Garrett.

1838 Mr. Garrett. And I thank the Chairman. So taking a  
1839 page out of Mr. Pascrell's comments I guess, but not with the  
1840 same tone and forcefulness. So it is hard to make these  
1841 projections, that you make over time.

1842 Mr. Elmendorf. It certainly is Congressman.

1843 Mr. Garrett. There you go. So, when you make these  
1844 assumptions, or when you take in the assumptions to make  
1845 these projections, what do you do, quickly, with regard to  
1846 your assumptions with regard to the overall capital market  
1847 structure in this country, euphemistically Wall Street and  
1848 investments, and what have you? How does that play into it?

1849 Mr. Elmendorf. So private saving matters, that is the

1850 is the source of funds for investments, to the extent that is  
1851 not crowded out by additional debt, and we assume that  
1852 private saving continues over time and away, that keeps  
1853 interests rates about stable, under a benchmark and then we  
1854 do other things for the particular policy scenario.

1855 Mr. Garrett. So within that for example, do you take in  
1856 assessments so you study to look at to see where the capital  
1857 markets, where the proverbial trillion dollars on the  
1858 sidelines, or whether that is being invested or not, that  
1859 sort of things that you look at?

1860 Mr. Elmendorf. For this sort of longer term analysis we  
1861 are looking more at 40 year or 30 year or 20 year averages,  
1862 when we look to our projections. For our near term economic  
1863 projections, the ones we are updating for August, we are most  
1864 definitely looking at the current state of capital markets.

1865 Mr. Garrett. So you hear Chairman Bernanke say, a week  
1866 or two ago, some statement where he said, he was asked by  
1867 Jaime Diamond, did they, the FED, look into and consider what  
1868 the cost of all Dodd Frank at all is on the market place and  
1869 he said, no, it is just too complicated for us to do. You  
1870 heard that?

1871 Mr. Elmendorf. I have heard that.

1872 Mr. Garrett. But have you? Is it too complicated?

1873 Mr. Elmendorf. We have also not tried to quantify the  
1874 effects of that legislation on the system of the economy.

1875 Mr. Garret. Is that something that you are able to do?  
1876 and B. Is that something you should be doing?

1877 Mr. Elmendorf. I do not think we have the capacity to  
1878 do it Congressman. Ideally, yes I think it is an interesting  
1879 question.

1880 Mr. Garrett. Well I mean, more than interesting, but  
1881 does not that sort of drive part of the cost as far as the  
1882 economy going, as going forward?

1883 Mr. Elmendorf. I think it is certainly a factor in  
1884 economic growth.

1885 Mr. Garrett. So then he said at a press conference I  
1886 think it was last week, he said he is seeing some sort of  
1887 soft spots in the economy, right. And he said he does not  
1888 quite understand, he is sort of clueless if you will as to  
1889 why that soft spot. In other words, he had his projections  
1890 like you did too, going forward, doing all those things with  
1891 QE-1 and QE-2. He thought we were going to at certain places  
1892 on GDP and growth and unemployment but we are not there. You  
1893 saw that comment?

1894 Mr. Elmendorf. Yes.

1895 Mr. Garrett. Yeah, so could that be part of the problem  
1896 though? That if both you and he are failing to have that bit  
1897 of information as far as what the cost of regulation and  
1898 implementation of it is to the economy, that that could be  
1899 explaining on some of our charts of where the problems are?

1900 Mr. Elmendorf. It could be a factor Congressman. I  
1901 mean they are an awful lot of things that we do not have in  
1902 our models and our models do not model very well.

1903 Mr. Garrett. Capital markets I would think it would be  
1904 a pretty big factor in as far as, I mean that is one of their  
1905 two responsibilities in job growth. Just quickly another  
1906 point. That is true is not it?

1907 Mr. Elmendorf. So capital market are important then  
1908 Congressman, yes.

1909 Mr. Garrett. So I came in and I heard you say a couple  
1910 of times, I may paraphrase. You said sharp cuts right now  
1911 and tax increase now would slow economic growth or words to  
1912 that effect.

1913 Mr. Elmendorf. Yes that is right Congressman.

1914 Mr. Garrett. Can you quickly define for me what are  
1915 sharp cuts in spending?

1916 Mr. Elmendorf. So I was trying to convey with the sharp  
1917 was some sense of the magnitude of the cut or increase  
1918 relative to the size of the economy. So we have an economy  
1919 even in its weakened state, has GDP of \$15 trillion, policies  
1920 that move that have to be significant.

1921 Mr. Garrett. Can you define that for me?

1922 Mr. Elmendorf. No because there is no cut-off per say.  
1923 It is a question of degree.

1924 Mr. Garrett. If we cut a \$100 billion out of OTEL



1925 [spelled phonetically] budget is that a sharp cut?

1926 Mr. Elmendorf. That is enough of a cut that it would  
1927 affect our projections for GDP growth over the next few  
1928 years, yes Congressman.

1929 Mr. Garrett. A \$100 billion would, to what extent?

1930 Mr. Elmendorf. Well it depends on exactly what you  
1931 change right, so the analysis that we have done of the  
1932 Recovery Act and of Alternative Policies for Increasing  
1933 Output in Employment show a range of different effects  
1934 depending on the specifics of the policy. Which I think is  
1935 the analysis you want us to be doing. Not just a matter of  
1936 dollars, it is a matter of what is in the policy.

1937 Mr. Garrett. What percentage is that, 100 of that \$15  
1938 trillion account?

1939 Mr. Elmendorf. So the account is \$15 trillion.

1940 Mr. Garrett. You are good with numbers.

1941 Mr. Elmendorf. One percent of that is \$150 billion, so  
1942 \$100 billion is two-thirds of a percent to the economy. For  
1943 some forms of changes in government policy, the effect on the  
1944 economy could be less or more than that, but two-thirds of a  
1945 percent is not trivial, the downward revisions in Federal  
1946 Reserve's forecast that got some coverage yesterday for this  
1947 year's economic growth are less than that.

1948 Chairman Ryan. So two-thirds, so about a .66 percent  
1949 cut in spending in your model slow down the economy right

1950 | now?

1951 |       Mr. Elmendorf. Yes, I think all the models try to  
1952 | capture, even the small effects, which I was trying to convey  
1953 | with the term sharply.

1954 |       Chairman Ryan. I find that interesting. Ms. Wasserman  
1955 | Schultz.

1956 |       Ms. Wasserman Schultz. Thank you Mr. Chairman, I want  
1957 | to just follow up on that same line of questioning that Mr.  
1958 | Garrett had. So if we are assuming that a \$100 billion cut  
1959 | could affect the growth of the economy demonstrates that what  
1960 | even seems like a small percentage cut would have a  
1961 | significant impact. That seems backed up Mr. Elmendorf by  
1962 | Chairman Bernanke who said in an article in Politico today,  
1963 | that "I do not think that sharp immediate cuts in the deficit  
1964 | would create more jobs. It would be best not to have sudden  
1965 | and sharp fiscal consolidation in the near term." So we have  
1966 | more than one of our economic experts it seems pointing to  
1967 | the danger of cutting too much too fast. So generally are  
1968 | you concerned that the proposed, what I term reckless, but  
1969 | the proposed Republican budget cuts at the pace that they  
1970 | have proposed them, and the amount and size that they have  
1971 | proposed them would negatively impact our ability to recover?

1972 |       Mr. Elmendorf. So Congressman, I agree with Chairman  
1973 | Bernanke's statement. We have not done an economic analysis  
1974 | of the Republican budget resolution. As I have said earlier

1975 on other occasions, near term cuts in spending or increases  
1976 in taxes, under the current economic conditions would slow  
1977 the economy. Credible reductions in future deficits from  
1978 future spending cuts or tax increases would boost confidence,  
1979 lower interest rates, and thus strengthen the economy today.  
1980 So I think the effects of an overall fiscal package on  
1981 today's economy depends on the balance of, and the timing of  
1982 the changes and policies.

1983 Ms. Wasserman Schultz. So does it make more sense in  
1984 terms of making sure that we pace ourselves on trying to  
1985 strike that right balance to use a chisel when it comes to  
1986 cuts, to make sure that we have the right combination of  
1987 investments and cuts, so we do not upend the apple cart?

1988 Mr. Elmendorf. From our analysis there are tradeoffs in  
1989 the speed of the fiscal consolidation, it is a term of ours.  
1990 The faster one moves, the less debt is accumulated, the  
1991 better that is in the long run, and the more credible future  
1992 promise cuts would be, which is good for the short run. On  
1993 the other hand, the faster that policy moves, the less time  
1994 people, business, other levels of government, have to adjust  
1995 and the bigger the hit on the economy, in the short term. So  
1996 there is a tradeoff there that all we can do is to try to  
1997 elucidate that tradeoff, but it is up to you and your  
1998 colleagues to judge how to proceed.

1999 Ms. Wasserman Schultz. Right, thank you. I want to

2000 shift to Medicare in just the last couple of minutes that I  
2001 have. CBO's analysis of the voucher payment in Mr. Ryan's  
2002 plan in 2022 says that basically it is equal to what a 65-  
2003 year-old would cost in traditional Medicare. My question is,  
2004 does that mean that at least in the first year of the  
2005 program, that the voucher does not really save the government  
2006 any money? And doubles the out-of-pocket costs for the first  
2007 65-year-olds to be covered under the plan? Am I  
2008 understanding that correctly?

2009 Mr. Elmendorf. Congresswoman, we did not actually study  
2010 the proposal in the first decade. We do not usually study  
2011 budget resolutions, we analyze the longer term implications  
2012 as we have with other plans of the Chairman's. And also we  
2013 need to distinguish between federal costs and total costs.  
2014 So by our analysis it is more expensive to treat a 65-year-  
2015 old through private insurance, than it is to treat that  
2016 person through Medicare today for a typical 65-year-old. But  
2017 the plan also, over time reduces the federal government's  
2018 payments. So we show over time, the plan reducing federal  
2019 payments relative to the existing Medicare system, and but we  
2020 also show as you know beneficiaries paying more.

2021 Ms. Wasserman Schultz. Paying more; and just my final  
2022 30 seconds. Your analysis also on page 13 indicates that the  
2023 reality of the proposal is that some people would not  
2024 actually purchase insurance because of the extra cost that

2025 they would face, so does that mean that we could actually see  
2026 an increase in the rate of elderly who are either uninsured  
2027 or underinsured? And would have to spend a substantial  
2028 amount of their income on health care to make up for the  
2029 difference in what the coverage used to be?

2030 Mr. Elmendorf. Congresswoman, you might see an increase  
2031 in people running short. We were not able to analyze that  
2032 and I think that is a very important question, and one of a  
2033 number of significant caveats to that analysis. We, in  
2034 another context as you know, we have studied participation  
2035 decisions given a set of rules the government would put in  
2036 place, we just have not been able to do that for this  
2037 proposal. It raises the risk of people, more older Americans  
2038 over the age of 65.

2039 Ms. Wasserman Schultz. And it changes the safety net  
2040 that exists now under Medicare for seniors.

2041 Mr. Elmendorf. It is a very different world than the  
2042 world that exists under the traditional program today. Yes  
2043 Congresswoman.

2044 Ms. Wasserman Schultz. Thank you Mr. Chairman. I yield  
2045 back.

2046 Chairman Ryan. Right on time. Last speaker, Mr.  
2047 Ribble.

2048 Mr. Ribble. Doctor, it is good to see you again.

2049 Mr. Elmendorf. Good to see you Congressman.

2050 Mr. Ribble. Going back to my colleague's question on  
2051 would we lose more people in health care because they would  
2052 not have the money to buy the difference. If our plan  
2053 actually directed funds more toward lower and middle income,  
2054 as opposed to wealthy millionaires and billionaires, would  
2055 not we in fact maybe improve the circumstance with those  
2056 being insured?

2057 Mr. Elmendorf. If we were able to analyze the  
2058 participation decision, you are absolutely right Congressman.  
2059 We need to take into account the levels of subsidies for  
2060 different groups of Americans and how that fits with their  
2061 own resources, that is part of what that analysis would be.

2062 Mr. Ribble. And helping poor Americans and middle class  
2063 Americans is a good idea.

2064 Mr. Elmendorf. Well it is not my place to make a value  
2065 judgment, but certainly the additional subsidies for lower  
2066 income people would increase their participation relative to  
2067 a world without no subsidies.

2068 Mr. Ribble. I would like to come, circle back to this  
2069 mystical, magical, \$100 billion in cuts and the impact on the  
2070 economy

2071 Mr. Elmendorf. Yes.

2072 Mr. Ribble. Assuming that the federal government's not  
2073 actually borrowing that money, where else does the federal  
2074 government get that money from?

2075 Mr. Elmendorf. Well, so it comes from either borrowing  
2076 or tax revenue Congressman.

2077 Mr. Ribble. Sure, let's assume it is coming from tax  
2078 revenue, either from a higher taxes or we are just taxing it.  
2079 So how does taking money from one sector of the U.S. economy,  
2080 i.e. the consumer, and giving it to another sector of the  
2081 economy, i.e. the government, change the number of dollars  
2082 circulating in the economy?

2083 Mr. Elmendorf. Well, I think the policy scenario that  
2084 we were talking about was a cut in spending that was not  
2085 matched by an equal cut in taxes. So it is a cut in spending  
2086 that will lead to a reduction and borrowing and that has  
2087 various advantages as I have said, but it is also true by our  
2088 analysis and I think the analysis of many economists with  
2089 that reduction in spending is some American who is not  
2090 getting a benefit payment or it is some American business  
2091 that is not getting a contract and that reduction in the  
2092 government's money pushed into the economic system reduces  
2093 the spending of the households or businesses that would  
2094 otherwise get it and with that reduction demand slows the  
2095 economy relative to what would otherwise happen.

2096 Mr. Ribble. Unless of course we took the money from  
2097 some consumer who might spend it on their own, based on their  
2098 own free choice. Maybe they buy it from a cool roofing  
2099 contractor like my company instead.

2100 Mr. Elmendorf. Well so again Congressman, it depends on  
2101 the policy scenario when its envisioning, but I think the  
2102 question, if I understood the question, it was a reduction in  
2103 spending not matched by reduction in taxes; and that means  
2104 partly, it depends what the nature of the spending cut is,  
2105 but it means that somebody is not getting a check that they  
2106 would otherwise be getting either as a benefit payment or in  
2107 payment for a service provided to the government.

2108 Mr. Ribble. And I might not also be getting a tax that  
2109 otherwise would have.

2110 Mr. Elmendorf. Well I think that the expectation of  
2111 future taxes, again in this scenario taxes are not being  
2112 exchanged right away, but people's expectations of future  
2113 taxes would probably be different and that matters as well.  
2114 And that is why I emphasize that credible reductions in  
2115 future deficits through lower spending or high taxes would  
2116 have confidence building effects on people. And why our  
2117 modeling incorporated the effects of tax rates on people's  
2118 behavior.

2119 Mr. Ribble. Because in your report you saw that long  
2120 term budget, I am on page four, CBO's projection in the most  
2121 of the 2011 long term budget outlook, understates the  
2122 severity the long term budget problem because they do not  
2123 incorporate the negative effects that additional federal debt  
2124 would have on the economy nor do they include the impact of



2125 higher tax rates on people's incentives to work and save.  
2126 Which I think is significant. And then going on to the next  
2127 page, you say growing debt would also increase the  
2128 probability of a sudden fiscal crisis. And I wonder if you  
2129 could talk to me because it is simple to look at what sudden  
2130 is and what crisis is but what does sudden and crisis mean to  
2131 you. How fast is sudden, and how big is the crises?

2132 Mr. Elmendorf. So first let me emphasize that in most  
2133 of the projections in the report, hold the economic  
2134 conditions fixed for a comparison across policies. We do in  
2135 Chapter Two do an extended analysis of the effects of these  
2136 policies on the economy. Sudden fiscal crises in other  
2137 countries, have come on in a matter of months, or weeks, or  
2138 days; and they have generally had very disruptive effects on  
2139 those economies because governments are suddenly forced to  
2140 make the sorts of decisions that they had put off for the  
2141 years leading up to the crisis. And those threats of sudden  
2142 adjustments particularly at a moment when the economy is all  
2143 ready under siege if you will are particularly difficult and  
2144 particularly painful and particularly detrimental to economic  
2145 conditions.

2146 Mr. Ribble. And I will make just one final comment then  
2147 I will yield. You say also during which investors' would lose  
2148 confidence on the government's ability to manage and its  
2149 budget and the government would thereby lose its ability to

2150 vouch at affordable rates. I would dare say, based on the  
2151 conversations I've had with American citizens in my district,  
2152 that many investors and many Americans have a relative lack  
2153 of confidence in this government to make the right choices.

2154 Mr. Elmendorf. That may be true Congressman but if one  
2155 looks to financial markets, the investors who are actually  
2156 putting their money on the table are not charging out  
2157 government high rates today, they are actually charging our  
2158 government low rates at this point and that illustrates the  
2159 risk of fiscal crisis which is things are fine until they are  
2160 not anymore. And as we talk to people in financial markets,  
2161 including in our panel of economic advisor's meeting a few  
2162 weeks ago, the financial market participant were themselves a  
2163 little surprised that financial markets were not more  
2164 concerned that investors were not more worried. Their view  
2165 was that most investors do in fact think that policy actions  
2166 will be taken to put the government's budget on a sustainable  
2167 path. And they at this point, those investors have confidence  
2168 in that.

2169 Mr. Ribble. And I hope we warrant that confidence and  
2170 I'll yield back Mr. Chairman.

2171 Chairman Ryan. Thank you. Thank you for indulging us. I  
2172 know you were hoping to get out of here by noon and, pretty  
2173 close to that so thank you. Hearing is adjourned.

2174 [Whereupon, at 12:04 p.m., the Committee was adjourned.]

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