SUBCOMMITTEE ON PUBLIC BUILDINGS AND GROUNDS FEBRUARY 23, 1993 SMOKING POLICY IN FEDERAL BUILDINGS, ALTERNATIVE FUELS FOR THE FEDERAL FLEET, AND CHILD CARE IN FEDERAL BUILDINGS

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4	HPW054040 HEARING ON SMOKING POLICY
5	IN FEDERAL BUILDINGS, ALTERNATIVE FUELS
6	PROGRAM FOR THE FEDERAL FLEET, AND CHILD
7.	CARE IN FEDERAL BUILDINGS
8	TUESDAY, FEBRUARY 23, 1993
9	U.S. House of Representatives
10	Subcommittee on Public Buildings and Grounds
1 1	Committee on Public Works and Transportation
12	Washington, D.C.
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16	The subcommittee met, pursuant to notice, at 9:00 a.m., in
1:7	room 2253, Rayburn House Office Building, Hon. James A.
18	Traficant, Jr. [chairman of the subcommittee] presiding.
19	Present: Representatives Traficant, Norton, Johnson,
20	Applegate, Clyburn, Molinari, Tucker, Duncan, Petri,
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Mr. TRAFICANT. The Subcommittee on Public Buildings and Grounds will come to order.

The subcommittee is pleased to convene this morning to 2.5 receive testimony from three GSA officials and one expert 26 witness on the following issues: smoking in Federal buildings, the GSA Child Care Program, and the GSA 28 Alternative Fuels Program, which is managed by the Transportation Division of the Federal Supply Service.

As we all know, smoking and the effects of secondary smoke on non-smokers are national health issues. Questions of liability and responsibility now surround these issues. The Federal Government has an obligation to provide a healthy work place for its employees as well as the general public who use our buildings.

I believe many have noticed today, in the Washington Post, specifically, in the State of California Governor Wilson has issued an executive order banning smoking from all ''public places.'! In addition to that, we now see the private sector concerned about the liability issue, and McDonald's is beginning a pilot program to ban smoking in their restaurants. The bottom line is, if Ronald McDonald can address the issue, certainly the Congress, who usually either follows or gets out of the way, can start to lead on some of these important issues. That will be first on the

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However, I'd like to add that this is not to take testimony of the damages, but how we as a government treat it, and also for some specific information from an expert that we have asked to come down here with us.

With regard to child care, in many instances economic conditions have created the necessity for both parents in a family to work. The need, availability, and access to quality child care are critical issues to working families. As part of its Quality Work Place Program, the General Services Administration has initiated a program to provide for child care in Federal buildings. Additionally, GSA established an Office of Child Care and Development Programs to develop a national GSA child care program. That will be our second item.

The third deals with alternative fuels. Energy consumption and energy conservation have been firmly established as topics of national concern and focus. GSA is responsible for management of the Federal vehicle fleet and employing the most economical means to manage this fleet.

GSA, through the Federal Supply Service, has been in the forefront of developing an alternative fuels program.

Our witnesses at this morning's hearing include P. Gerald

Thacker, the Acting Commissioner of the Public Buildings

Service. This service of GSA is responsible for smoking

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72 policy as well as child care programs. Following Mr. Thacker, we will hear from Dr. John W. Hoyt. Dr. Hoyt is currently the Chairman of the Department of Critical Care Medicine at St. Frances Medical Center in Pittsburgh, Pennsylvania, and is the Clinical Professor of Anesthesiology and Critical Care Medicine at the University of Pittsburgh, which is my alma mater. Dr. Hoyt is a recognized expert in cardiopulmonary disease and the effects of smoking on these diseases.

The final two witnesses from GSA include Dr. Patricia Kinney, Acting Director of the Office of Child Care and Development Programs, and Allan Beres, Assistant Commissioner, Office of Transportation and Property Management, Federal Supply Service, which is responsible for developing an alternative fuels program for our Government.

The Chair will now recognize the Co-Chair, Congressman John Duncan from Tennessee, who is this subcommittee's ranking minority Member, for the purpose of an opening statement.

[Mr. Traficant's prepared statement follows:]

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Mr. DUNCAN. Well, thank you, Mr. Chairman. I have no 95 opening statement, but I do want to say that I commend you 96 for holding these hearings on these various topics. You're 97 showing once again that you want this to be a very active 98

subcommittee, and I salute you for that.

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There is a great concern about smoking as people continue to become even more health-conscious in this country. I do want to, if we're going to hold hearings on this, make sure that these hearings are open and fair and include testimony from a wide range of witnesses, and I know that's your desire also, because we need to make sure that the information that is provided is as accurate as possible. grew up in a family where nobody smoked, and like many people today, I'm anti- smoking. But I think that you can also be anti-smoking while not being anti-smoker, because I do recognize that many, many good people in this country, including quite a few Members of Congress who are friends of

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ours, smoke. So we want to see if we can have a balance in 112 what we come up with.

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Mr. TRAFICANT. Thank you, Mr. Duncan.

on with the hearings in an expeditious manner.

Thank you very much.

·I'd like to add that today's hearing more or less

But I appreciate your concern, and I look forward to going 2026164389

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discusses the Federal Government policy. We will be having 119 120 a hearing on H.R. 881, the ban on smoking in Federal 121 buildings, in about mid-March, and I think your comments are right on target, and we will ensure and make sure that you 122 123 have an opportunity to participate and ensure that both sides are represented.

Next here, a new Member from Texas, Mrs. Eddie Bernice Johnson.

Ms. Johnson?

Ms. JOHNSON. Thank you, Mr. Chairman. I look forward to working with you and the other Members of this committee. This morning I'll simply say I'm looking forward to the witnesses.

Mr. TRAFICANT. Thank you.

Also with us--I call him ''the mayor''--a bright young Member from California, Honorable Walter Tucker.

Mr. Tucker?

Mr. TUCKER. Thank you very much, Mr. Chairman, and I also look forward to working with you and the rest of the committee on this very important issue. I applaud you for taking leadership on this extremely important issue, and I'm sure the American people will appreciate our conscientiousness on this health issue.

Thank you.

Mr. TRAFICANT. Thank you, Mr. Tucker.

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Also with us is the Chairman of Water Resources from the Public Works and Transportation Committee, not only a colleague of mine from a neighboring district, but a mentor, so if I fall apart as Chairman, we'll have to blame him. He's my advisor, I guess. Chairman Doug Applegate.

Chairman?

Mr. APPLEGATE. Thank you, Mr. Chairman. I don't think our Chairman needs any advice. I think he has been wellinformed. He's come up through the ranks, and he knows what's going on. He's going to make an excellent Chairman of the committee, and I look forward to working with him.

Mr. TRAFICANT. Thank you, Chairman. I appreciate those comments.

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Mr. TRAFICANT. Our first witness will be Mr. P. Gerald Thacker, the Acting Commissioner of the Public Buildings Service, General Services Administration. While Mr. Thacker is getting ready, I would like for everybody to summarize, if they could, rather than reading from a lengthy document. We'd like to know what you really real will be placed and you're really reading. Your documents will be placed and incorporated officially into the record of the meeting.

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TESTIMONY OF P. GERALD THACKER, ACTING COMMISSIONER, PUBLIC BUILDINGS SERVICE, GENERAL SERVICES ADMINISTRATION

Mr. THACKER. Good morning, Mr. Chairman and Members of the subcommittee. I do have a more extensive statement than my opening remarks to enter into the record, if I may, please.

As you stated, under the act that established the General Services Administration in 1949, the administrator was given the responsibility of issuing the rules and regulations about what is allowed and what isn't allowed in public buildings in order to provide a safe and healthy and productive work place for the public that comes into the building, as well as the employees.

Nearly seven years ago, after consulting with representatives of the tenant agencies and with over six national labor unions, the administrator of GSA issued regulations prohibiting smoking in Federal buildings, except in areas that were specially designated by the heads of the departments and agencies that were tenant in these buildings as smoking areas. The intent of those regulations was to allow smoking only where the smoker would be physically isolated from fellow employees who were not smoking.

w smoking only where the smoker would be physically ated from fellow employees who were not smoking.

When, in the fall of 1992, the Environmental Protection of a second and smoke to the list of Class A conditions, along with such other carcinogens as benzene Agency added secondhand smoke to the list of Class A carcinogens, along with such other carcinogens as benzene

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and asbestos, we met with representatives of these tenant agencies once again to discuss that particular problem. As you probably know, the air in modern office buildings is usually recirculated throughout the building. About 75 to 85 percent of the air is recirculated air at any one time, rather than being totally brought in fresh from the outside. Therefore, smoke from cigarettes or other tobacco items almost anywhere in a building eventually circulates throughout the rest of the building and exposes non-smokers to this cancer-causing agent, even when they don't come in direct contact with a smoker.

It was the consensus of the building tenant representatives that met with us that smoking should be banned in Federal buildings. There are, of course, several ways of doing that and several variations on how to do it. It can be done by regulations issued by GSA, it can be done by simply an order of the head of the department or agency affecting the employees of his or her department, it can be done by executive order, and, of course, it can be done by legislation.

At this time, I'm aware that all of these options are under consideration both within the Executive Branch and in the Congress, and we very much appreciate your having invited us to come today to discuss this matter with you.

I'd be very happy to answer any specific questions that we

216	can about the issue.
217	Mr. TRAFICANT. Thank you, Mr. Thacker.
218	Before we move into some questions, I'd like to recogniz
219	a new Member from South Carolina, Mr. Jim Clyburn.
220	Jim, would you like to make a brief statement?
221	Mr. CLYBURN. No, thank you, Mr. Chairman.
222	Mr. TRAFICANT. I'd also like to recognize the Vice Chair
223	of our committee, Eleanor Holmes Norton from the District of
224	Columbia.
225	Eleanor?
226	Ms. NORTON. Thank you, Mr. Chairman. I will ask that my
227	statement be admitted into the record.
228	Mr. TRAFICANT. Without objection, your prepared statemen
229	will appear in the record.
230	[Ms. Norton's prepared statement follows:]
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Mr. TRAFICANT. If we could, then, what is, just in your 234 own words, the current GSA policy regarding smoking in 235 Federal buildings? 236

Mr. THACKER. The intent of the current policy is to isolate smokers from non-smokers within the building. So in the Federal property management regulations, which is where these rules are published, it permits the heads of departments and agencies to designate specific areas for the employees under their jurisdiction as smoking areas. smoking areas, again, are intended to be isolated from the general building population. Otherwise, smoking is prohibited within Federal buildings outside of those designated smoking areas.

There are some specific areas that the regulation prohibits smoking in regardless of the agency head's action. In auditoriums, for example.

Mr. TRAFICANT. Have you incurred any costs in effecting that type of a program since you have designated areas within the building structure itself?

Mr. THACKER. For the most part, GSA has incurred very to le cost, if any. Some departments and agencies have in further actions on their own to ventilate those gnated smoking areas or to include some air filtering when the sum of the same air filtering within a designated area for smokers. little cost, if any. Some departments and agencies have taken further actions on their own to ventilate those designated smoking areas or to include some air filtering systems within a designated area for smokers.

258	Mr. TRAFICANT. If you have that information in writing,
259	could you submit that if we leave the record open?
260	Mr. THACKER. We'll see if we do have something about what
261	that has cost. I'm not sure there is an accumulation of
262	that information, but we'll look and see, yes, sir.
263	Mr. TRAFICANT. I'd ask unanimous consent that that
264	information, once sent, be incorporated into the minutes of
265	the record. Any objection?
266	[No response.]
267	Mr. TRAFICANT. Hearing no objection, so ordered.
268	[The information follows:]
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Mr. TRAFICANT. Is there a policy, Mr. Thacker, addressing environmental tobacco smoke?

274 Mr. THACKER. At this point, no separate policy. If you're 275 talking about the secondhand smoke, at this point, no 276 separate policy in that regard, no, sir.

Mr. TRAFICANT. What is the sort of evolution of this non-smoking policy in Federal buildings? Maybe you can give us a little background on that. It seems that GSA was sort of on target.

Mr. THACKER. Again, it was about seven years ago that GSA and representatives of the tenant agencies housed in GSAcontrolled space, which represents about a million Federal employees nationwide in some 7,800 buildings, both Government- owned and leased, met and decided that because of the evidence then on the record about the effects of smoke, both on smokers as well as non-smokers, that smoking in general should be banned from most areas of public buildings, again, except within designated areas where the smokers could be physically isolated, in a sense, from the general building population, employees and the public.

That feeling was discussed with, again, six of the national employee unions and was finally published about seven years ago in a Federal property management regulation, which has the general effect that we just described -- that is,

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296 to allow heads of departments and agencies to designate specific areas within buildings for smoking and to prohibit smoking elsewhere within the public buildings.

Mr. TRAFICANT. Under what authority did GSA issue the non-smoking regulations?

Mr. THACKER. Under the basic statute that established GSA in 1949, the administrator has the authority to publish rules and regulations describing what can be done and can't be done, what sort of behavior is allowed, in that sense, in public buildings. So it was published under that authority in the Federal property management regulations.

Mr. TRAFICANT. Did GSA reach some type of agreement on these non-smoking policies with labor unions?

Mr. THACKER. Yes.

Mr. TRAFICANT. What was the nature of that agreement?

Mr. THACKER. Again, I wasn't directly involved at that time, seven years ago, with those discussions, but six of the national labor unions were consulted about the policy, and I think there was a consensus reached that both for the protection of non-smokers as well as the convenience of smokers, that that policy, as finally issued, would be satisfactory to the national labor unions.

I understand there are now some more specific agreement between individual labor unions and individual departments and agencies that contain more specific information at a

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particular installation, for example, about what is allowed and not allowed in terms of smoking, what the designated areas are, and so on. I'm not personally familiar with the exact nature of all those, though.

Mr. TRAFICANT. To the best of your knowledge, are there any programs which GSA has instituted or plans to institute that would attempt to encourage employees not to smoke?

Mr. THACKER. Yes. In fact, there are some 115 Public Health Service installations providing various levels of emergency health care as well as well-being services to Federal employees in public buildings, and the Public Health Service has sponsored all across the country smoking cessation clinics, as well as making information available to employees about the effects of smoking on their health.

Mr. TRAFICANT. To what other areas under GSA jurisdiction would the GSA smoking policy be applied? For example, what do you do with your sizable fleet of vehicles?

Mr. THACKER. GSA manages in the interagency fleet management system some 136,000 vehicles that are leased to the Federal community. It is currently under consideration within GSA and the responsible office is clearing a regulation, I'm told, that would restrict the use of tobaccon products in those 136,000 vehicles. Again, there has been consultation by the responsible office with the Federal agency fleet managers about this proposed ban, and there has to the consultation by the responsible office with the Federal agency fleet managers about this proposed ban, and there has to the consultation by the responsible office with the Federal agency fleet managers about this proposed ban, and there has been to the consultation by the responsible office with the Federal agency fleet managers about this proposed ban, and there has been to the consultation by the responsible office with the Federal agency fleet managers about this proposed ban, and there has the consultation by the responsible of the consultation by the responsible of

been overwhelming support, I understand, for that proposal.

Many were already considering, apparently, adopting the same policy for their agency-owned fleets--that is, the ones that are not directly managed by GSA.

Of course, the concern is based primarily on potential health hazards to people who are traveling in the cars with smokers, but also I think there are some economic considerations—that is, that the policy will reduce the cost associated with selling vehicles where occupants have used tobacco products—that is, the cleanup cost—as well as some, I understand, depreciation in the value of the vehicle when smokers have been using the cars.

Mr. TRAFICANT. Mr. Thacker, I appreciate your direct, forthright testimony here.

Mr. Duncan, I know you're in a tough situation on this in Tennessee, and I yield to the Vice Chairman here.

Mr. DUNCAN. Mr. Thacker, what has been the result of the GSA smoking policy? Have there been any studies or surveys which have shown that productivity has gone up or absenteeism has gone down? Have there been any surveys about how the employees have reacted? Are the smokers unhappy? Are the non-smokers happy with it? What can you tell us about the results of your policy?

Mr. THACKER. As far as I'm aware, there have been no surveys by GSA conducted about the issue. I think based on

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3.7.1	the response of the representatives of the largest tenant.
372	agencies of GSA in discussing this matter at least on two
373	separate occasions with them recently, there seems to be
374	overwhelming support for extending the ban further than it
375	has already been extendedthat is, prohibiting smoking more
376	aggressively in public buildings than is now allowed.
377	Mr. DUNCAN. When you say ''overwhelming support,'' you're
378	talking about among Federal employees?
379	Mr. THACKER. Among the representatives of these tenant
380	agencies that account for a large portion of the million or
381	so employees. But I do want to be clear, Mr. Duncan, we
382	have not in GSA consulted at this point with any of the
383	national labor unions about this matter, although I
384	understand some of the tenant agencies have done so.
385	Mr. DUNCAN. When you say ''overwhelming support,'' have
386	you taken surveys on that, or is that based just on
387	comments?

Mr. THACKER. Just on the comments in these general meetings.

Mr. DUNCAN. The staff tells me that there was a recent draft regulation put down by the Department of Health and n Services regarding smoking in the Federal work place. Or you familiar with that and what it says?

Mr. THACKER. I am familiar generally with that executive or that was drafted by Health and Human Services before Human Services regarding smoking in the Federal work place. Are you familiar with that and what it says?

order that was drafted by Health and Human Services before

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396 the change in administration. I understand that that is being revisited. It was not signed by outgoing President Bush.

Mr. DUNCAN. What does that say? They don't seem to know exactly what it says.

Mr. THACKER. It generally, I understand, would have accomplished the prohibition that would have extended the prohibition against smoking in public buildings and would have, in fact, included more than just the kind of space under GSA's control. It would have been a Government-wide ban with some very specific exceptions in the executive order, primarily, as I remember, to housing facilities that were used for housing, say, for the military.

Mr. DUNCAN. I see. So it would have gone far beyond the property that GSA controls.

Mr. THACKER. That's correct, yes, sir.

Mr. DUNCAN. What percentage of the Federal buildings in the GSA inventory have separate ventilation areas?

Mr. THACKER. Very few. I would say almost none, although there are buildings being built today that, at the specific request of one of the tenants or others, would have separately ventilated smoking areas. But at present, I would say there are very few, largely because there have not been a lot of Federal buildings constructed in the past few years. There are a number under way now, of course.

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Mr. DUNCAN. Would that be an expensive procedure to retrofit those buildings?

Mr. THACKER. To retrofit existing buildings could be more than just expensive. It might be impossible to do. construction, we've developed an estimate that it might run from \$30 to \$50 a square foot to separately ventilate a small room, and it then, of course, has some recurring costs for replacing the filters in the system and so on. In older buildings, it might be extremely difficult to provide a separately ventilated area.

Mr. DUNCAN. Does your agency monitor for airborne pollutants, or do you leave that type of thing up to the EPA and others?

Mr. THACKER. We monitor when required, not on a continuing basis in every building. But if there is some reason to suspect a problem in a particular building, or if there is some ongoing work in a building, say, for asbestos removal, for example, that would cause some concern, then, yes, we would monitor. But we don't monitor every building on a continuing basis.

Mr. DUNCAN. Besides the comments that you mentioned earlier from certain, I guess, top officials that you've talked with, have you received any letters or petitions that you know of yourself from, let's say, the rank-and-file Federal employees to expand the GSA smoking policy?

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Mr. THACKER. I've personally seen one or two. I would not say a lot, simply because I think most of the complaints would initially go to the head of the department or agency for which an employee works. But I have personally seen a couple of letters that have come to my office from Federal employees expressing concern about the fact that secondhand smoke has now been designated as a Class A carcinogen and expressing concerns about being exposed to that secondhand smoke in the work place.

Mr. DUNCAN. Do you have any idea what percentage of Federal employees smoke?

Mr. THACKER. I don't. I would assume that it must be close to the national average, which I think now is about 25 percent of the population, a quarter of the population.

Mr. DUNCAN. Do you think it would take a lot of time away from employees' work if they had to go outside of buildings to smoke instead of to designated smoking areas?

Mr. THACKER. I think there probably are a number of

facilities where that is the only possibility—that is, the employees actually have to leave the space and go outside.

I really don't know. I can see that it might certainly take several minutes to go outside the building and smoke or to designated smoking area. It would probably be best to actually ask that question of some of the agencies with that kind of a practice.

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Mr. DUNCAN. Well, one last related question. Our Aviation 47.1 472 Subcommittee went a few days ago, and one of the places we 473 went was to the Boeing plant outside of Seattle, and I 474 noticed they had employees who had to leave the building to-475 smoke. Have you had any contact or seen any studies or read any articles about companies that have instituted that type 476 of policy and what their record is or what their findings 4.7.7 478 are in regard to that?

Mr. THACKER. I have not personally, no, sir. I know there are many, and I know there are in fact some buildings just in the Washington, D.C., area, for example, where, because of particular concerns about the air circulation problem, smoking is done only outside the building. You can walk up and down the streets and see smokers standing outside in all kinds of weather smoking.

Mr. DUNCAN. Okay. Thank you very much.

Mr. TRAFICANT. Thank you, Mr. Duncan.

488 Ms. Norton?

Ms. NORTON. Thank you, Mr. Chairman.

Mr. Thacker, how many buildings does GSA currently control?

Mr. THACKER. About 7,800 buildings nationwide, which accounts for some 260 million square feet of space. That's about 10 percent of the Government-wide inventory of space, but it accounts for some million Federal employees. We

496 house about a million Federal employees in that space, and 497 it accounts for about 40 percent of the general-purpose 498 office space. 499 Ms. NORTON. How much of this space is leased space, Mr. 500 Thacker? Mr. THACKER. About 45 percent of the total is leased 501 space. The other 55 percent would be in a Government-owned 502 facility. 503 504 Ms. NORTON. Is any of the leased space subject to GSA's non-smoking policy? 505 Mr. THACKER. All of the leased space is subject to the 506 same regulations as Government-owned space. There is no 507l 508 distinction in the regulation between Government-owned and 509 leased. Ms. NORTON. Does this occur when the Government shares a 510 building with others, State or private parties? 5 1.1 Mr. THACKER. The space that's actually under lease to the 512 513 Federal Government is subject to the current regulation. That is, smoking is prohibited, except where the agency head 514 has designated within that leased space specific smoking areas. 516 Ms. NORTON. Do you have any information on whether or not 517 this policy in leased space has had an effect on others 518

sharing leased space with the Federal Government?

Mr. THACKER. I have nothing in a general way. I only have

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some personal anecdotal information about that kind of a problem.

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Ms. NORTON. I'd like to hear what that information is.

Mr. THACKER. I was actually located in a leased building

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here in the District for several years, and when we moved 525

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wanted to smoke went outside the building to smoke.

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Ms. NORTON: The preferable policy, then, would be even in

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leased space to have a uniform policy, where that would be

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possible.

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into the building, we had the private office areas designated as smoking areas. Over time we received a number of complaints from other tenants in the building who did not allow smoking at all in their space that secondhand smoke was being circulated throughout the building from our office areas, and we eventually banned smoking within those office areas to comply essentially with what the other tenants in the building were already doing. So our employees who

Mr. THACKER. I think you're touching on something of a troublesome area, yes, ma'am, and that is that it works both ways. If we have a very stringent policy prohibiting smoking entirely, then if we're a minor tenant in a leased building which has the normal 75 to 85 percent recirculated air, then it might be very difficult for a lessor to provide our space totally smoke-free if the tenants are allowed elsewhere in the building to smoke. On the other hand,

ma'am.

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546 we're probably causing some problems, as I outlined, for 547 lessors who have a smoke- free environment in the rest of the building by our allowing Federal employees to smoke in 548 designated areas within leased space. 549 550 Ms. NORTON. Do you think the Government is ahead of or 551 behind the private sector in this regard? 552 Mr. THACKER, I think in many localities we are ahead, and 553 in others we're probably behind. Ms. NORTON. On the question of inside versus outside, does 554 GSA encourage, for example, use of outside space as well for 555 556 smokers? 557 Mr. THACKER. We haven't encouraged or discouraged it. I think we have really left it up to the individual 558 departments and agencies to comply with the general 559 regulation. That is, the general policy is to have a smoke-560 free work place and allow smoking only in specifically 561 562 designated areas. So I think in many buildings that may have been the conclusion of the tenant agencies that smoking 563 outside was the only real solution. 564 Ms. NORTON. Probably the most effective solution if you 565 want to keep secondary smoke from recirculating in the 566 567 building. Mr. THACKER. Yes, to have no smoking at all inside. Yes, 568

Ms. NORTON. You say you've done no studies to indicate how

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571 successful this policy has been. Are there any ways to 572 enforce this policy?

Mr. THACKER. I think only in the sense that each head of a department or agency is ultimately responsible for enforcing the regulation. My understanding is that most of them take it very seriously and do enforce it. There may, again, be individual offices where it is a continuing problem, but I 578 think for the most part, from what we understand, it is supported by managers as well as employees and is somewhat self-enforcing.

Ms. NORTON. Of course, one advantage of law over regulation is that an enforcement mechanism is more easily built into law.

Mr. Chairman, I must say another advantage of law over regulation is that law might apply this policy to the House of Representatives. As one who has gone in the 4th floor ladies room of Longworth to discover it each day more and more filled with smokers as somebody decide that that is to be the smoking area, I have seen the advantage of having the laws and regulations of the United States apply to those of us in the House of Representatives.

Indeed, the Joint Committee on the Organization of Congress, on which I serve, is right now considering how to and whether to apply most of those laws to the Congress itself, and I just want to say in light of the initiative

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you've taken here on this very important subject about which there has been very recent scientific evidence, if I had my druthers, there would be few laws that I would apply to the Congress before I would apply this law as well.

Mr. TRAFICANT. I agree with you, and I appreciate that.

Mr. TRAFICANT. I agree with you, and I appreciate that.

Does that mean by your comments that you are personally
going to deal with the issue of Chairman Brooks' cigar?

603 [Laughter.]

Ms. NORTON. I pass that on to my Chairman.

[Laughter.]

Mr. TRAFICANT. I thought you would. I appreciate that.

Mr. Tucker?

Mr. TUCKER. Thank you very much, Mr. Chairman. I think a lot has been covered already. Just a couple of questions.

First, let me say, Ms. Norton, that if you need any testimony or support on that in the joint committee, I would be more than happy to support the position that that should apply to Congress.

Mr. Thacker, are you aware that other States have such a ban?

Mr. THACKER. Yes. In fact, I think the Chairman made reference this morning to an article that has just appeared in the Washington Post where Governor Wilson in California has placed a ban on smoking in space either owned or leased by the State of California.

621	nr. Tuckek. Being from California, just as a matter of
622	commentary, I'm more than happy to see that occur. I'm
623	informed that there are, what, six or seven other States
624	that have similar bans?
625	Mr. THACKER. I'm not personally aware of the others, but
626	I'm not surprised to hear that there are others, and
627	probably some municipalities as well have taken that step.
628	Mr. TUCKER. Are you aware or informed of how many people
629	die as a result of smoking per year?
630	Mr. THACKER. I'm not aware of the specific number, no,
631	sir.
632	Mr. TUCKER. You are aware, however, that there are several
633	deaths as a result of secondhand smoke per year?
634	Mr. THACKER. Yes. I think the EPA study on which their
635	decision was based defines that very well and explains very
636	clearly why they reached the conclusion that secondhand
637	smoke should be added to the list of Class A carcinogens.
638	Mr. TUCKER. My information is that the number is somewhere
639	around 53,000 deaths per year. Does that sound consistent
640	with the information you have?
641	Mr. THACKER. I believe that is correct, but perhaps Dr.
642	Hoyt, when he speaks later, would be able to address that
643	more exactly.
644	Mr. TUCKER. Would that be an integral factor, an important
645	factor in your overall determination that this type of a ban

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should occur for the purposes of health reasons throughout all Federal buildings?

Mr. THACKER. I think clearly once the EPA study was completed and it made its decision, then the matter moved very clearly now from the area of convenience or inconvenience to individual employees to a matter very clearly of health and safety for non-smokers, both employees and the public who come into public buildings.

Mr. TUCKER. Would there be any other attendant or supportive reasons, such as productivity or morale, that would factor into the establishment of this type of a ban?

Mr. THACKER. Oh, I'm certain, and in addition, I think there are some very practical reasons as well, and that is, again, because of the recirculation of air in most modern buildings, there is a cost associated, although we haven't done any particular studies at GSA, with having to clean spaces, for example, in which there are smokers. Certainly, it doesn't go away. The chemicals in the smoke attach themselves to surfaces, and there is some additional cost of cleaning those surfaces, as the fleet management people found, I think, in resulling automobiles that are excess to the needs of the Government.

the needs of the Government.

Mr. TUCKER. So would it be fair to say that the countervailing arguments on either side would be, on one hand, I guess pro-smokers would say that the cost of having

67.2	productivity, weighed against the cost of cleaning, the cost
67.3	of risk to life and health and morale and productivity, on
674	the other side, would be the kind of balancing that we're
675	dealing with here?
676	Mr. THACKER. Those would at least be the benefits and
6.7.7	costs, yes. There probably are others. As we talk, we
678	could probably come up with even more.
679	Mr. TUCKER. Thank you very much.
680	No further questions, Mr. Chairman.
681	Mr. TRAFICANT. Thank you, Mr. Tucker. As a new Member
682	when I look back eight years ago, I see you there, and I
683	appreciate your participation.
684	Mr. Clyburn?
685	Mr. CLYBURN. Thank you, Mr. Chairman.
686	Mr. Thacker, you said there are about one million
687	employees occupying space
688	Mr. THACKER. Under the control of GSA, yes, sir.
689	Mr. CLYBURN. Have you done a survey of those one million
690	people to see where they stand on this issue?
691	Mr. THACKER. No, we have not. Again, consultation has
692	been largely with the representatives of the agencies in
693	which they work, but not a Government-wide survey. Again, think the consultation seven years ago before the initial
694	think the consultation seven years ago before the initial

prohibition was issued with the national labor unions

67.1 smokers go outside, the inconvenience and the cost to

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indicated a good deal of support for that decision at that time.

Mr. CLYBURN. You said the labor unions indicated that there was a good deal of support for the position--

Mr. THACKER. Again, I wasn't involved in the direct negotiations or consultations with the labor unions, but I think that out of those consultations came a support for the initial prohibition seven years ago.

Mr. CLYBURN. For the initial prohibition.

Mr. THACKER. Yes. Currently, we have not consulted with national labor unions about a wider ban, although I think some of the departments and agencies who have employees represented by those labor unions have had some consultations with them.

Mr. CLYBURN. But you would not be opposed to doing all of that before you go to any wider ban?

Mr. THACKER. Depending on what vehicle you might want to use to do that. Certainly, if we were to issue regulations from the General Services Administration, we would certainly do that. I think if, for example, there were an executive order issued--currently, one is being reviewed by Health and Human Services--then the consultation would be carried out by Administration.

So I'm just saying that if we issued the regulation,

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721 certainly we would do that. If some other party issued the regulation or if there were legislation, then someone else would probably do that.

Mr. CLYBURN. You indicated earlier that you knew of no cost involved or you said no studies were done to determine the costs involved. To follow up on Ms. Norton's question, suppose in a building where you occupy maybe 50 percent of it and the other 50 percent is occupied by a private company without a ban, what would be your solution to that? Would you move out and go to some other building?

Mr. THACKER. We might compare it to the current policy on asbestos, and I'm conjecturing, because we would certainly need to discuss this not only within the Government, but also with people who lease space to us. But the current policy regarding asbestos is that GSA will not lease space that contains asbestos. So it might well be that if we had a requirement to have a smoke-free environment for Federal employees in a leased building, that if a lessor could not meet that requirement for whatever reason, we would not lease space. If we were in the space perhaps, when the lease came up for renewal, if it were fairly short-term, that particular location would no longer be eligible to lease space unless it could comply with the ban.

Mr. CLYBURN. Then in order to implement this policy, if it were to go into effect, there could be significant costs

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involved in the implementation of the policy.

Mr. THACKER. That's assuming that the cost of leasing 748 space in a smoke-free environment would be more costly than leasing comparable space in a building that couldn't provide a smoke-free environment, and I'm not sure that we could say that would be the case.

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Mr. CLYBURN. Well, that's not the only assumption you could make here. It may mean moving out of there, the cost involved in moving out of the space.

Mr. THACKER. Physically moving, yes.

Mr. CLYBURN. Well, that would be a cost, wouldn't it?

Mr. THACKER. Yes, it would.

Mr. CLYBURN. Okay. What would your reaction be to an employee who would--take this another step and say that Employee A, who went outside to smoke and came back to the office or the work station, and Employee B, smelling that smoke in Employee A's clothes, then would feel that that's offensive and that could be a health problem. Do you see this policy going to that extent?

Mr. THACKER. I don't. I don't know that there are any studies that would indicate that is a health problem. think the study has to do with the actual smoking within the space as opposed to simply having the smell of smoke on clothes. I'm not aware of any studies that would indicate what you just described is a health problem. It may be

771 offensive to an individual employee, but I'm not sure that we have evidence it is -- again, perhaps Dr. Hoyt would be able 772 to answer that more exactly. 773

774 Mr. CLYBURN. All right. So you're saying that the policy, 775 then, should turn on health alone?

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Mr. THACKER. It currently does, yes, and I would assume that all of the discussions I've heard about either proposed regulations or legislation deal with health and safety issues.

Mr. CLYBURN. Well, am I wrong in recalling that when the policy was first written, I think in 1986, that there was also--I don't think it was anecdotal. It took into consideration the rights and privileges of non-smokers as well.

Mr. THACKER. Yes.

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Mr. CLYBURN. So, then, the current policy itself is not totally resting on health.

Mr. THACKER. The current policy, again, I think was based on evidence that, both for health reasons and for other reasons, employees should be entitled to a smoke-free environment. In order to accomplish that at the time, I think the idea was that if smokers could be physically isolated from non-smoking employees, that that would be sufficient, and that was usually accomplished by simply having a space or spaces within a building designated for

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796 smoking, and smoking was not allowed anywhere else within the building.

But I think once the Environmental Protection Agency concluded, based on the study it had done, that secondhand smoke is more than simply an inconvenience, that it is in fact a carcinogen and a Class & carcinogen, we looked then at the reality of where the air comes from in modern office buildings, and the reality is, again, that 75 to 85 percent of the air within a modern office building is actually recirculated--only 15 to 25 percent of it is brought in fresh on a particular cycle--and that secondhand smoke anywhere in the building was likely eventually to recirculate to some extent throughout the rest of the building.

I think we may have come to that conclusion anyway over time, but I think the criticality of the decision certainly is accelerated when EPA made its decision to add this to the list of Class A carcinogens.

Mr. CLYBURN. This is my last question, Mr. Chairman.

Do you think in an ultra-modern building that allowed the recirculation of air or allowed for independent units wherein the air would not be recirculated throughout the entire building, then this policy would not rest on health grounds?

Mr. THACKER. Yes, that would be true. I think, if I follow your question, it would be possible to create in the

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821 space an area that is sealed off from the rest of the space in a building and one in which the air is not recirculated from that space into the rest of the building and where the smoke is ventilated directly to the outside, without an opportunity to mix with the other air in the building. It certainly would be possible to create that kind of a space.

Mr. CLYBURN. So if that were true, then, a ban on the building would then go outside of the health policy.

Mr. THACKER. I think the reality of our problem is that creating that kind of a space is very difficult and perhaps impossible to do in many of the buildings we're now in, Government-owned and leased. It is less of a problem, certainly, if you're building a new building to provide that kind of a space.

Mr. CLYBURN. Just for the record, I want you to know that the State agency I ran, Mr. Chairman, had such a building, and we did have a separate air conditioning unit that recirculated aside from the building, and it didn't cost us a lot of money to do that, either.

Mr. THACKER. Our estimate, again, is about \$30 to \$50 a square foot to construct such a space, and they're usually not extremely large, depending on how many people are in the building.

Mr. CLYBURN. Right. Absolutely.

Mr. TRAFICANT. Thank you, Mr. Clyburn.

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Ms. Norton, do you have a question?

Ms. NORTON. I have one followup question, if I can, Mr. Chairman.

You indicated no data is available on the effects of this policy, but do I understand you to say that the employee representatives, whom I like to call unions, have been strong supporters of this policy?

Mr. THACKER. I need to be very exact, I think, about what we have done recently. When the policy was initiated seven years ago or so, there was at that time, I think, a very wide consultation both at the national level with six of the national labor unions and, I think, within individual departments and agencies with the particular labor unions representing employees in those departments and agencies. The prohibition on smoking in public buildings that came out of that regulation seven years ago, I think, was supported as necessary and sufficient at that time by the labor unions.

In looking at the current situation -- that is, the need to review that policy as a result of EPA action -- we have consulted with management of the major departments and agencies that make up the million or so Federal employees in GSA-controlled space. We have not directly consulted with any of the national labor unions about this question. think, though, some of the departments and agencies have

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done so. I'm not personally aware of the outcome of that.

Ms. NORTON. As I recall your testimony, did you not earlier say that some of the unions would prefer the policy to be even stronger than it is?

Mr. THACKER. I'm not directly aware of that. I know the tenant representatives -- that is, the management that met with us to discuss the issue--had a consensus that the policy should be extended to include absolute prohibition in public buildings. I don't know if that reflects any of their conversations individually with labor unions.

Ms. NORTON. Do you know of any labor union opposition to the policy?

Mr. THACKER. I personally am not aware of any.

Ms. NORTON. Mr. Chairman, I indicate those questions in light of the absence of data on where employees stand, because labor union leaders have to be elected, and I doubt that they would support something that their members did not strongly support.

Mr. TRAFICANT. I appreciate your comments. This is more or less dealing with Government policy in some foundation. We will be holding a hearing on the bill itself, H.R. 881, and representatives from all philosophies on the issue and health concerns and support and non-support, et cetera, will be brought before that particular hearing, and labor representatives will also be there to offer their words of

896	testimony as well. So that will be handled as we deal with
897	H.R. 881.
898	In addition to that, I would like to say just briefly
899	before we move on here that we will be marking up H.R. 490
900	immediately after this hearing. I'd like the Members, if
901	they could hang in here with us, to move forward.
902	I just have one brief question that might call for just
903	one-word answer, and I want to commend you again, Mr.
9.04	Thacker, for your forthright nature in giving us your
9.05	information. But Chairman Applegate had to leave, and he
906	said, ''I'd you to just ask one question that just needs a
907	one-word answer.'' He says, ''Do you personally support GSA
908	policy?''
909	Mr. THACKER. I support the current policy, and ${ m I}$
910	personally would support a much stronger policy.
9.11	Mr. TRAFICANT. Thank you very much. Thank you, Mr.
9.12	Thacker.
913	[Mr. Thacker's prepared statement appears on page .]
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917 Mr. TRAFICANT. Our next witness is Dr. John W. Hoyt,
918 Chairman, Department of Critical Care Medicine, St. Frances
919 Medical Center, Pittsburgh, Pennsylvania.

920 Doctor, good to see you here.

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TESTIMONY OF JOHN W. HOYT, M.D., CHAIRMAN, DEPARTMENT OF CRITICAL CARE MEDICINE, ST. FRANCES MEDICAL CENTER, PITTSBURGH, PENNSYLVANIA

Dr. HOYT. Thank you.

I'd like to speak from the perspective of being an intensivist. That's a new term that's maybe about five or 10 years old, and it relates to physicians who devote their entire practice to working in intensive care units in hospitals around the country. I'm here representing the Society of Critical Care Medicine, which is an organization of 7,000 people that includes physicians that work in intensive care units around the country.

Probably the best way in which I could relate the effects of smoking that I have seen in my practice—and I've been the director of an intensive care unit either at the University of Virginia or in Pittsburgh since 1976—would be to relate a case presentation, and this occurred last Wednesday night when I was on call in the Medical/Surgical Intensive Care Unit at St. Frances Hospital in Pittsburgh.

A patient, Mr. M, was seen in the emergency room around midnight with very prominent shortness of breath. He had been losing weight over the last six months, 25 to 30 pounds, and he had felt particularly poorly over the last week. He thought he had the flu. When he was seen in the

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emergency room, he was cyanotic, or blue, because of getting inadequate oxygen. When oxygen was administered, he didn't do a very good job of picking it up, because his breathing was so impaired.

A chest X-ray showed the entire right upper lobe of the lung was involved in a process that we weren't quite sure what it was, and it's going to turn out to be a combination of lung cancer and pneumonia. He was admitted to the intensive care unit, and I had to place a tube in his airway and start him on a breathing machine, and he is still there dependent upon that breathing machine as we attempt to document the type of cancer he has and to be able to pick the right therapy for him.

The sad news is that no matter what we do, this man has a 95 percent chance of dying within the next year. He has been a smoker, a pack a day, for over 30 years, and as I mentioned, he's only 52 years old.

Now, smoking has an impact on two organ systems primarily, and there's a tremendous fear, I think, among all of us and particularly in the general public about cancer, and smoking definitely causes lung cancer, and that is as a significant definitely causes lung cancer, and that is as a significant issue as it is in Mr. M. Smoking, though, also causes emphysema and chronic obstructive pulmonary disease. The lung is a very delicate architecture of tubes and sacs where gas and blood must match in order for oxygen to be picked

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971 up, and smoking, whether a smoker or passive smoking, damages those tubes and sacs so that you don't pick up an adequate amount of oxygen.

I think in some perspectives a worse fate than lung cancer is a life of chronic obstructive pulmonary disease. It's five or 10 years of tremendous shortness of breath, which is a very uncomfortable sensation. It's frequent episodes of mechanical ventilation, and it's a wide array of different medications that you have to take in order to keep yourself going.

Mr. M's hospital bill will probably be \$40,000 or \$50,000. The hospital bill over five years for somebody with chronic obstructive pulmonary disease is in the hundreds of thousands of dollars. So when we're in a time of a lot of concern over health care costs, when one looks at the impact of smoking on the cost of health care, it really is quite phenomenal. Billions and billions of dollars have been projected.

The second effect of smoking is on the heart, and I think sometimes people are not as aware of that because we're so very much focused on smoking causing lung cancer. Smoking causes blood vessels to narrow. It progresses what is a hardening of the arteries, and narrow blood vessels don't carry blood and oxygen to the organs that are on the end of those blood vessels. When the vessels get narrow, they clo

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996 off, and when vessels clot off that go to the brain, you have a stroke. When vessels clot off that go to the heart, you have a heart attack.

So smoking causes cerebral vascular disease, or stroke, causes coronary artery disease, chest pain, heart attacks, and if you look across the country, one of the most expensive aspects of health care is this whole business that's grown up over coronary artery disease. Cardiologists, cardiac surgeons, intensivists like myself are spending billions of dollars doing cardiac catheterizations and angioplasties and coronary artery bypass grafts.

Now, that's what happens if you are a smoker, and the question which I know is of importance to this panel is, what is the issue of passive smoking, and to what degree should that be limited? The EPA report has been mentioned already. It's estimated that at least 3,000 people die of lung cancer a year who are non-smokers, but are just exposed to passive amounts of smoke.

In preparing for my journal club, which I'll have at St. Frances Hospital at 5:30 when I go home this evening, I went through the journal ''Chest,'' and sure enough, there it is, an article on the effect of passive smoking on patients and normal people who have reactive airway disease. If you take a person who's never had any asthma and you expose them to

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1021 smoke, you don't see a reaction to that passive smoke. But if you take somebody who has a little bit of asthma--and 1022 1023 asthma is very much on the rise in our society, particularly among children--you have a substantial change in the 1024 1025 pulmonary function test associated with as little as two 1026 parts per million of the waste products of smoking.

So if a child or an adult who has a tendency to react is just near somebody or in a room where smoking has gone on, 1029 they absorb the carbon monoxide and the various products of smoke, and they begin to alter these tubes by constricting them, these tubes that are necessary in order to get oxygen down into the lung.

So speaking, then, from the medical perspective and certainly from the perspective of the Society of Critical 1035 Care Medicine, this is a tremendous health hazard. We've 1036 known it for smokers specifically, but what is becoming more 1037 and more of an issue is the people who are non-smokers but 1038 are in the same room or restaurant or building where there's poor ventilation, and that really is rising as a relevant 1040 issue in the medical literature, and I would submit the article in ''Chest'' as indicative of that...

St. Frances Hospital just had its visit from the Joint Commission for Accreditation of Mospitals. They went around, and it is now a 1993 rock-solid policy you do not smoke in health care facilities. If you want to smoke, you

1046 go outside. So that is a--you know, hospitals have had to

Mr. TRAFICANT. Doctor, I thank you for summarizing as well, because you have a broad knowledge you brought with you. We didn't bring any opposition people here because it wasn't designed for that, but I appreciate the fact.

One of the questions I was going to ask you, because of health implications, is what the health service providers do, and I think you answered that. But I think it would be fair to ask, then, I think the Government's concerned, and should be, about productivity. Would it be fair to say that a worker that is healthy and in a healthy environment would produce more work?

Dr. HOYT. Unfortunately, now when you go in any major hospital in the United States, the people who have not been

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1071 able to shake it are all lined up at the front door or out back where the Dempsey dumpsters are, and they're down there and back, and down there and back, in as many breaks as their supervisor will allow. I believe that has an impact on productivity, and for those health care workers who don't have to make those trips down to maintain their blood level of nicotine, I believe their productivity is higher.

In health care, I worry specifically about the issue of not losing track of where you are in the care of a patient. Let me explain what I mean. If you're a nurse and you're taking care of a very critically ill patient in the ICU, you're like a flight controller. You've got a lot of things going on in your mind about the various systems and data coming in on that patient. If you have to break away and 1085 run outside in order to smoke a cigarette and come back, you tend to lose track of some of those issues. So you lose your focus on what's going on, and that has a productivity effect also.

Mr. TRAFICANT. Thank you, Doctor.

I'm going to yield to the Vice Chairman, Mr. Duncan, who 1091 has another meeting.

Go ahead, John.

Mr. DUNCAN. Thank you, Mr. Chairman.

Dr. Hoyt, thank you for coming here today. Let me ask you this. You mentioned the great health care costs associated

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1096 with smoking. We spent approximately \$817 billion on total health care costs in this country last year, and, of course, 1097 it's going to go up from that this year. Do you know, rough 1098 quess, what percentage of those costs would be related to 10991 1100 smoking?

Dr. HOYT. As best can be predicted in data coming from the CDC, we're looking at \$50 billion to \$100 billion of that 1103 that could very much be directly related to smoking.

Mr. DUNCAN. As I said at the first of this hearing, no one in my family ever smoked, and I'm not really used to it, and I'm anti-smoking and try to encourage young people when I go 1106 speak in the schools not to smoke not only because of the health concerns, but because of economic factors. It's a 1109 very expensive thing. Yet I have many very close friends 1110 who smoke, as I suppose all of us do. One of the men who I came to Congress with, Congressman Mel Hancock, who's one of 1111 1112 my closest personal friends, is a smoker, and all of us, as I say, know people or are maybe even related to people who smoke.

I tried to say at the first that I'm anti-smoking, but not anti-smoker. Is there a balance there? In your experience with health care workers, the ones who smoke, has there been 1118 a problem or has there been a reaction against this making them go outside of buildings? And how do you handle it in the hospitals when you get smokers who are patients and

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1121 can't go outside?

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Dr. HOYT. I can really only speak for St. Frances Hospital to your first question, and that is, yes, during the first six to 12 months when we implemented our policy, there were a lot of people that were upset. I think that can be somewhat blunted by whatever organization it is that is implementing this offering smoking cessation. The nicotine patches, et cetera, can be very, very helpful. But after about six months of turmoil, people begin to get used to that, and I think it did not turn out to be a nasty, nasty disagreement.

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Concerning the issue of smoking, if you'd permit me just a couple of minutes to reflect on friend to friend, if you're a non-smoker, you know, what might you owe to a friend who is a smoker? My story would go back to December of 1978, when I shared an office in the Department of Anesthesiology 1137 at the University of Virginia. I was a very heavy smoker. I smoked from my late teenage years up until that time. The person who I shared that room with was a very, very good friend of mine, and he really very gently and in a very friendly way convinced me that I was making a major mistake. I had small children at home at that time, and I could see that light that this was a major mistake, and friend to friend he encouraged me and helped me to be able to quit smoking.

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I think it's really not any different than what a friend would do if a couple of people had been out having a few drinks and somebody had too many drinks. You don't let that 1149 person drive home. Somebody stays sober and is the driver. Smoking is every bit as serious a hazard, and from a friendto-friend basis, we need to bring those medical aspects to our friends who are smokers and do something to be able to save their lives.

Mr. DUNCAN. Well, you mentioned six months of turmoil when St. Frances started this policy, and providing patches to get smokers off of smoking, and so forth. Based on that experience, would you recommend some three-month or six-month or some kind of warning time or adjustment period to adopt this type of policy?

Dr. HOYT. Yes, sir, I certainly would recommend that. L people have time to know it's going to occur. Let them get involved in non-smoking. Let them understand the real risk 1163 of smoking and adjust to the change. I think when the change comes, it needs to come in a somewhat day-and-night kind of way. Slowly implementing it doesn't work very well with smoking, because it is really an addiction. I mean, if you're going to stop, you have to stop. But let people have 1168 a chance to get ready for it.

Mr. DUNCAN. Let me ask you one other thing, and I'll preface it by saying this. The Chairman mentioned that I

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1171 was from Tennessee, and a lot of people seem to have maybe a misimpression that Tennessee is a State where everybody smokes or everybody's in favor of smoking. I remember about four years ago we had the issue of smoking on the airlines, whether to make that ban permanent, and I voted in favor of making that ban permanent, and somebody told me later I was the only one from a so-called smoking State who did that. But I had sent out a survey asking all kinds of questions of my constituents, and that was one of about 20 questions or something, and I think it was 77 percent of my constituents favored keeping that ban, with a few undecided, and the rest against it. So I think that even most of my constituents are overwhelmingly anti-smoking, and yet what I want to ask is this.

The EPA, and not just the scientists at the EPA, but some scientists in recent years have found that they can get headlines by coming out with some sort of scare statements. In fact, ''Nightline'' last night had a thing about the cellular phones, and we've had the Alar scare that proved to be false, and then even some of the asbestos materials.

What I'm wondering about, I have no question that smoking is harmful to people's health and that it causes cancer and heart disease and some of the other things, but I did read in some of the early articles that came out about this secondhand smoke thing, the study that EPA did and the fact

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1196 that it causes 3,000 deaths, I did read that some of that study was really questionable or perhaps really skewed or flawed or not done in a really scientific way. And EPA has been bad about that in the past.

Now, I'm not trying to say that I think secondhand smoke is good for you, because I don't, but I'm just wondering, do you think that that study was accurate? And I would like to see a copy of the article that you showed a minute ago. I 1204 would like you to provide that. But have you really looked 1205 at the research that was done on that study? I don't know whether it's accurate or inaccurate, but that's why I'm asking you.

Dr. HOYT. To be honest with you, I've not looked at all of the statistics associated with the EPA work and could not testify to that, and I do understand what you're saying 1211 about how there could be a certain evangelism there that would be, you know, getting on the bandwagon. So I don't feel that I can comment on that.

But if you take a study like this one in ''Chest'' where 1215 it becomes rather than a prospective sort of epidemiology 1216 study, which is some of What the EPA has done, and if 1217 instead of doing that you actually do much more of a narrow 1218 scientific project where you bring a volunteer for the study and do pulmonary function studies on them, which are very measurable -- I mean, this is objective data, not just

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1221 subjective information that may be coincidentally related and not consequentially related -- and then you expose them to a fixed dose of smoke and then you repeat the pulmonary function studies and you find a marked deterioration in the pulmonary function studies, then that data really kind of 1226 knocks you over.

I mean, it's very, very convincing that that passive smoking in people who have reactive airway disease is very detrimental, because the chronic reaction in narrowing of the airways in somebody who has asthma is what down the road leads to the emphysema and the chronic obstructive pulmonary disease.

Mr. DUNCAN. That reminded me of one other brief question. I was told last year and was a little bit surprised that I had a light case of asthma, and it's not really anything that's particularly bothered me, but you mentioned a while ago that asthma was going way up or something in society today. Why is that? Is it because of air pollution, or are there other factors?

Dr. HOYT. I honestly don't know that I know or anybody knows, but the demographic information coming from pediatrics is showing a fairly dramatic rise in the incidence of asthma, and I don't know that anybody knows reason for that.

Mr. DUNCAN. Okay. Thank you very much.

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1246	Mr. TRAFICANT. Thank you, Mr. Duncan.
1247	Before we go on with the regular order here, Mr. Emerson,
1248	if you want to make an opening statement
1249	Mr. EMERSON. I have an opening statement, Mr. Chairman,
1250	that I'll submit for the record. It's very brief.
1251	Mr. TRAFICANT. Thank you, Mr. Emerson.
1252	[Mr. Emerson's prepared statement follows:]
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1254	****** INSERT *******

Mr. TRAFICANT. Before we go forward, you've brought along
1257 with you a report from a journal. Would you identify that,

1258 and I would then ask unanimous consent that it would be

1259 incorporated into the record.

Dr. HOYT. The article is entitled ''Effects of Bronchial
Provocation Challenge Test with Cigarette Sidestream Smoke
on Sensitive and Healthy Adults.'' It is from ''Chest,''

1263 Volume 103, page 353.

Mr. TRAFICANT. Any objection to having this included in the record?

1266 [No response.]

1267 Mr. TRAFICANT. Without objection, so ordered.

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Mr. TRAFICANT. I also have an EPA-distributed manual here 1273 on respiratory health effects of passive smoking relative to 1274 the findings that they had and have been discussed. I would 1275 just ask, without objection, that this be placed in the 1276 record of the meeting. Any objections?

1277 [No response.]

Mr. TRAFICANT. Without objection, so ordered.

[The information follows:]

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Mr. TRAFICANT. With that, Mr. Tucker? 1283

Mr. TUCKER. Thank you very much, Mr. Chairman. 1284

Just briefly, Doctor, am I to understand that given the 1285 1286 two possibilities or two options either to have a smoke-free ventilated area versus the proposed ban that we're talking 1287 about, it would be your professional and personal 1289 recommendation that the latter would be more preferred?

Dr. HOYT. Yes. 1290

Mr. TUCKER. All right. And would that be because you 1292 think that that latter situation would not only protect the 1293 health and safety of Federal employees, but that it would 1294 also perhaps in the long run encourage an abatement of 1295 smoking habits?

Dr. HOYT. That is correct.

Mr. TUCKER. Thank you very much, Mr. Chairman.

Mr. TRAFICANT. Thank you, Mr. Tucker.

1299 Mr. Emerson?

> Mr. EMERSON. Dr. Hoyt, I apologize I didn't hear all of your testimony, but I heard a good portion of it. I gather you're very strong against smoking.

Dr. HOYT. That's true, sir.

Mr. EMERSON. Would you advocate the outright prohibit 1304 of tobacco and tobacco products? 1305

Dr. HOYT. In the United States as a whole?

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Mr. EMERSON. Yes.

Dr. HOYT. No, but that gets into philosophical issues of 1308 1309 what democracies are about and how those sorts of things 1310 could be policed or not policed and the past history of 1311 trying to ban such things as alcohol in this country.

Mr. EMERSON. Good answer. But how would you, then, define smokers' rights?

Dr. HOYT. I believe that in a democracy a smoker certainly has the right to smoke. They're well-informed, they're 1315 1316 making a decision in the face of being well-informed. But 1317 that has to be in a manner and in a place such that those who choose not to be exposed to that are not exposed to it.

Mr. EMERSON. I think that's a reasonable answer. understand that serious questions have been raised recently about how well the EPA generally has been doing with responsibilities that are entrusted to it, and this is sort of following up on questions and comments Mr. Duncan made. I also understand that in March of 1992 a panel of scientific experts were asked by the former administrator to 1326 review the quality of science used in the EPA decisionmaking, and they released a report entitled ''Safeguarding the Future: Credible Science, Credible Decisions. **

The report makes a great number of very disturbing criticisms of the way science is conducted at the EPA, suc

as, and these are statements extracted from the report,

''EPA science is perceived by many people both inside and

outside the agency to be adjusted to fit the policy.

Currently, EPA science is of uneven quality, and the

agency's policies and regulations are frequently perceived

as lacking a strong scientific foundation.'' Would you

comment on that?

Dr. HOYT. I don't feel that I am in any way prepared to comment on the science of the EPA, because that's not a literature that I have kept up with. I would simply say two things.

Science is very, very difficult to do well. Most of us, physicians included, don't end up getting all of the training that would be perfect to devise the perfect sorts of projects to define issues.

The second thing I would say is that if we were dealing with an issue here, smoking, both direct and passive, that relied on one or two or three projects where there could be substantial flaws, we'd have to be very careful in how we proceeded with that. But we are dealing with a recommendation that came from the Surgeon General in 1964, and we are dealing with scientific projects that would literally fill this room with paper, and all of them overwhelmingly—the good ones, the bad ones, the great ones, the horrible ones, all say the same thing, that, number one,

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smoking, for the person who does it, causes lung and heart disease, and it is the major thing that we do to ourselves that really causes our health to deteriorate.

This passive smoking issue, the evidence is now beginning to mount up in exactly the same sort of way. I'm sure there's good and bad science there, but the overwhelming results are in support of it also being dangerous. So I understand and I appreciate your concerns, but I think even stepping outside of the EPA there's adequate data from various arenas that physicians consider it totally socially unacceptable to smoke and to be around people who smoke in medical meetings, and we need to keep moving in that direction for all of society.

Mr. EMERSON. Well, you know, you mentioned earlier some issues relating to freedom in a democratic society, and one of the concerns that I have—and rarely do we have a distinguished physician as a witness, so we're delighted to have one here today, and while you're here, I want to take advantage of asking you some questions there.

You know, the scientific evaluation of the adverse effects of smoking is based on statistical surveys and a lot of other things, and it says so many people per hundred thousand die annually from one cause or another relating to having smoked too much, but there are a lot of other factors also involved. I mean, is it possible that some people are

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1382 more susceptible to developing the ill effects of smoking 1383 than others, and some people can smoke in a reasonable manner without adverse effects?

Dr. HOYT. Smoking research is really based on two types of projects. One are epidemiological projects, which are what you described, and those are commonly retrospective in nature, gathering data and attempting to construct items that you believe to be consequential and not coincidental. There is always, with that sort of information, leaps of 1391 faith that you make. But that's why you do the second kind 1392 of research, and that is animal research or, in the case of 1393 volunteers, the kind of paper that I submitted for evidence 1394 here, and that's not retrospective epidemiologic work. That's an actual scientific project which looks at a 1396 physiologic reaction to the exposure to smoke, and that is very, very convincing evidence.

Mr. EMERSON. Are we under the five-minute rule, Mr. Chairman? I don't want to exceed my time.

Mr. TRAFICANT. Mr. Emerson, we're going to let you have the rights as a smoker and go forward.

Mr. EMERSON. Oh, so another round.

[Laughter.]

Mr. TRAFICANT. No, you go right forward.

Mr. EMERSON. Doctor, I'm sure you're aware that the 1406 conclusions in the EPA risk assessment with respect to the

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overall risk at the 95 percent confidence level? Dr. HOYT. I haven't looked at all the details of that, but I suspect what was probably done was something called a meta analysis, where you take 11 different studies, clump all the data together, and then reanalyze it from a statistical standpoint. Again, that's retrospective population studies of an epidemiologic nature, and they're not as nice as the other kind. But I get back to my previous statement that when you pile it all up together on one side of the scale,

all the studies point to the same thing and very little gets

substantial risk from smoking, either directly or passively.

stacked on the other side of the scale that there's not

There's very little support for that second position.

epidemiologic studies are based on 11 U.S. studies that

examine the risk of lung cancer among women married to

smokers, and I wonder, is it important that not one of these

studies originally reported a statistically significant in

Mr. EMERSON. Thank you, Dr. Hoyt.

Thank you, Mr. Chairman, for extending my time. I would ask perhaps to ask some additional questions in writing, having digested the material, if that--

Mr. TRAFICANT. That would be fine. I appreciate your attempting to expedite on that. I know that you have some significant questions, and I don't mean to make light of that, but you are a smoker, and I notice today that you did

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Mr. EMERSON. I didn't light up today in deference to a lot 1434 of people in room. Do you want me to?

[Laughter.]

Mr. EMERSON. I am prepared.

Mr. TRAFICANT. I just think it shows that you're a 1438 considerate person, and we appreciate that.

Mr. EMERSON. My position, Mr. Chairman, if I may say so, 1440 is that I don't think that I should smoke to the annoyance 1441 of other people. But I do believe that it is my right to 1442 smoke, and I was glad that Dr. Hoyt agreed with me in that 1443 regard. We haven't reached yet, I hope, the point that we have no choices, where Government is going to make all of these important decisions for us.

Mr. TRAFICANT. Well, it's pretty hard to argue with you on that, and we appreciate both your questions and the fact that today you chose to be smoke-free.

Mr. Clyburn?

Mr. CLYBURN. Just one question. Let me start, Mr. Chairman, by saying that I'm pro-choice across the board, 1452 and I'm pro-choice on smoking as well. I'm not a smoker, 1453 but I feel that a person who smokes ought to have as much right as I have.

Neither my mother nor my father smoked, but both of them 1456 died from cancer, and they never smoked. So I don't know,

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1457 they may be exceptions to the rule, but I do believe that if we are going to rest this policy on health issues alone, if those health issues are addressed sufficiently, then this policy ought to take that into consideration. Don't you think?

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Dr. HOYT. Yes, I do.

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Mr. CLYBURN. So, then, you agree with me in my question to the last witness that if there is a building that has a separate ventilating system, and no air is recirculated in

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the main part of the building, and smoking is allowed only

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in that area, then that ought to be considered in this

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Dr. HOYT. Yes, I think that's right. The only proviso 1470 that I would put into that would be that there shouldn't be a reason, then, why a non-smoker who wants to be a non-smoker and wants to stay away from passive smoking has to, for any work-related or personal reason, enter that 1474 room. It shouldn't be the route to the bathroom. It shouldn't be the route to the cafeteria. It has to be a truly isolated room that is devoted totally to smoking, and meetings are not held in there, and nothing requires a worker, as a part of their job or personal daily activities, to go in that room. I think, in my opinion, that is a good

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Mr. CLYBURN. Thank you, Mr. Chairman.

democratic solution to the dilemma.

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Dr. HOYT. Yes, I do.

Mr. CLYBURN. So, then, you agree with me in my question to the last witness that if there is a building that has a separate ventilating system, and no air is recirculated in the main part of the building, and smoking is allowed only in that area, then that ought to be considered in this policy?

Dr. HOYT. Yes, I think that's right. The only proviso that I would put into that would be that there shouldn't be a reason, then, why a non-smoker who wants to be a non-smoker and wants to stay away from passive smoking has to, for any work-related or personal reason, enter that room. It shouldn't be the route to the bathroom. It houldn't be the ruly isolated room that is use meetings are not held in there, and nothing worker, as a part of their job or personal daily activities to go in that room. I think, in my opinion, that is a good caratic solution to the dilemma.

Thank you, Mr. Chairman.

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Mr. TRAFICANT. Dr. Hoyt, I'd just, first of all, like to say that we're very impressed with your testimony and the fact that you made some complicated statements very understanding to people who are not medically oriented, and we appreciate that. It's a very tough issue, the rights of society. Society has a right to protect an individual from harm, and society has a right to protect society and all from harm. This is going to be a tough issue. I think Vice Chairman Duncan really stated it when he said that we're not anti-smoker, we're anti-smoking in Federal buildings, and we're looking at that.

But I just have one last question for you, and that is this: Do you believe that a total ban on smoking in Federal buildings would be helpful to the health care needs of the Federal workers, visitors, and all of those people subject to the visit of a Federal building?

Dr. HOYT. Absolutely.

Mr. TRAFICANT. Doctor, I'm sure that you will probably be back here to the Congress, and I think there are several points that were brought out that discussed smoker rights, and that's also going to become a part of the issue, not just the health concerns. But the foundation that you've placed and the elements you brought will be spread across our record, and I want to thank you on behalf of the committee for coming here and being a witness for us today

1507 Thank you very much.

1508 Dr. HOYT. Thanks very much.

1509 [Dr. Hoyt's prepared statement appears on page .]

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Mr. TRAFICANT. I would ask unanimous consent with the 1514 following witnesses that the Members would abide by the 1515 five- minute questioning rule so that we can bring out the 1516 salient points, but also move on to our business at hand 1517 here. Any objection?

1518 [No response.]

Mr. TRAFICANT. Without objection, so ordered.

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Mr. TRAFICANT. Our next witness is Dr. Patricia F. Kinney, 1522 who's the Acting Director of the Office of Child Care and 1523 Development Programs, Office of the Administrator, GSA, and 1524 we're talking about child care and the GSA and all of that.

Dr. Kinney, welcome.

1527 TESTIMONY OF PATRICIA F. KINNEY, ACTING DIRECTOR, OFFICE OF
1528 CHILD CARE AND DEVELOPMENT PROGRAMS, OFFICE OF THE
1529 ADMINISTRATOR, GENERAL SERVICES ADMINISTRATION

1530 Ms. KINNEY. Thank you very much, Mr. Chairman.

Good morning, Mr. Chairman and Members of the subcommittee. I am Dr. Patricia Kinney. I'm the Acting Director of the Office of Child Care and Development Programs at GSA. I've submitted my testimony for the record and have included a list of centers currently operating in GSA space, as well as a statistical profile of centers in GSA space. So I'd like to just summarize briefly the most important points.

As you mentioned earlier, the Office of Child Care and Development Programs was established at GSA three years ago. Its primary mission is to assure that Federal families receive quality child care. Currently, there are 91 centers operating in GSA space, with a total license capacity of a little bit over 6,700 children.

GSA provides services to its client agencies in the establishment of child care through our national network in all 10 regions of regional child care coordinators. They assist with the establishment of child care, they assist during the ongoing operations, and they assist through the entire process, even when the agencies are just initially

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1551 considering child care.

I'd like to emphasize a few of our major initiatives through the Office of Child Care and Development Programs. One is that we convene quarterly an Interagency Task Force on Child Care with over 30 member client agencies. We hold a national conference for child care, which is multi-tracked. This will be our fourth year to hold the conference. It will be held in May in Portland. We've produced a number of written publications for our clients. One which is in process right now is our facility design guide. We also maintain across the country a lending library not only for client agencies, but for governing boards and providers. So we address multiple issues through our resources.

In terms of our future, GSA intends to continue its oversight and guidance responsibilities through our licensing agreements. We predict in terms of new construction that over the next four to five years there will be approximately 10 new child care centers constructed each year. We are heavily involved right now in expanding our smaller centers. Over the past two-year period, there were approximately 15 centers under expansion. And we are looking to renovate older centers, certainly to make them safe and healthy environments and minimize the risks of child abuse.

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GSA will continue to address the interconnected elements 1576 1577 of good delivery of good quality child care, and those are 1578 program, facility, and management.

Thank you very much. I'd be happy to answer your 1580 questions.

Mr. TRAFICANT. Thank you, Dr. Kinney. A question I have is multifaceted here. How is the child care program administered, and that is, what is the role of the provider, and how are they selected, and how are they monitored to ensure that these child care programs meet the goals of the General Services Administration and the oversight of GSA?

Ms. KINNEY. Currently, there are three major management models. In 60 percent of the centers, there's an outside provider. In 39 percent of the centers, the governing board serves as the provider. That might be a group of Federal employees who actually serve as the provider and hire the director directly. In the last 1 percent, there's a direct procurement, in which the agency contracts directly with the provider.

GSA has attempted to develop a licensing agreement as a means of oversighting, as I mentioned previously, programmatic soundness, financial viability, and other kinds of management issues around providing tuition assistance and so forth. Currently, our coordinators are entering into those agreements with the providers, and I've just mentioned

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1601 what those three models are.

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For the second part of your question as to how providers are selected, providers are generally, in most cases, selected by the organizing committees. GSA lends its professional expertise to the selection process. Agencies can send in proposals. We will do a paper review for them. If required, our coordinators will help them in the assessment of their other centers and in the evaluations of their proposal. We also make recommendations of consultants who are in the local areas to assist those organizing committees with the professional expertise.

Mr. TRAFICANT. What is a rough breakdown of costs associated with the establishment of a child care center in one of our Federal buildings? What kind of a price tag and what kind of a cost factor do you see on average?

Ms. KINNEY. In terms of establishment, I really need to defer cost questions to the Public Buildings Service. I can tell you generally that construction costs are anywhere from about \$350,000 to about \$1 million per center, depending on the location and the size of the center.

Mr. TRAFICANT. Would you make that available to us in written form if we would hold the record open for you?

Ms. KINNEY. Yes.

Mr. TRAFICANT. I appreciate that.

[The information follows:]

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Mr. TRAFICANT. We've heard talk about the facility design quide. When does GSA, to the best of your knowledge, expect completion of this child care facility design guide?

Ms. KINNEY. My expectation is that it will be completed certainly within the next, at the most, probably two months. It's in the final stage. It's been through the peer review process, and this week we've been spending time in our office making the final comments. So it's in its final stage.

Mr. TRAFICANT. Speaking for the subcommittee Members, naturally we'd want you to provide the subcommittee with a copy of this guide. We would like to see that, go over it, and review it. I don't know if that's been the policy of the subcommittee in the past, but we would like you to do that.

Ms. KINNEY. We'd be happy to provide that.

[The information follows:]

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Mr. TRAFICANT. How many child care centers are located in 1650 courthouses? We're starting to see a lot more multifaceted programming types of activities around courthouses. the status of that?

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Ms. KINNEY. I'd like to get back to you with the exact number. We have some centers that are just currently opening. In terms of the future for courthouses, we have substantial interest from the courts. I believe there are plans in California, and I'll check this for the record, to establish at least three centers in courthouses.

Mr. TRAFICANT. And that's specifically for the courthouse and the employees in the courthouse. Is that right?

Ms. KINNEY. It's really open to the Federal community. The legislation requires that a minimum of 50 percent of the children be from Federal families. Any available spaces beyond that are open to the general public. Currently, out of our enrollment, two-thirds of the children enrolled today are from Federal families; the remaining are from the 1667 private sector.

Mr. TRAFICANT. Let me see if I can understand or interpret your comments without putting words in your mouth. If you were to be constructing today a Federal courthouse, would you be advising the Congress to make sure the design includes the type of space necessary for a child care

1673	program and, furthermore, to take a look at the total	I
1674	Federal community within a given region and perhaps provide	
1675	the space that would accommodate for, in addition to those	
1676	courthouse employees, those other Federal workers, et	
1677	cetera? Would that be a recommendation you'd make?	
1:678	Ms. KINNEY. For the second part of your question, we would	
1679	always recommend that we look at the total community and	
1680	make that child care center available to the total Federal	
1681	community. However, for the first part of your question,	
1682	whether we recommend a center or not is going to be a	
1683	function of how many Federal employees are in the area and	
1684	whether or not we can substantiate building a center for at	
1685	least 70 or 75 children. Those below that number are having	
1686	extreme financial difficulties.	
1687	Mr. TRAFICANT. So you'd need to have a consumer population	
1688	in this center of approximately 75 children for it to be	
1689	cost-effective for the Government to have incorporated that.	
1690	Is that what you're saying?	
1691	Ms. KINNEY. Exactly, yes.	
1692	Mr. TRAFICANT. Okay. I know there are a number of other	
1693	questions here. I'd like to defer and yield to Ms. Norton	
1694	on this issue, and I may have a few questions at the	
1695	conclusion.	
	MS NOTTON ()	

1696 Ms. Norton?

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Ms. NORTON. No questions, Mr. Chairman.

Mr. TRAFICANT. Man, that is unusual.

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[Laughter.]

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Ms. NORTON. Because I didn't hear the testimony, Mr. 1701 Chairman, I pass.

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Mr. TRAFICANT. There is a whole business here on 1703 accreditation and renewal fees. What, if anything, can you 1704 tell me about that, and what's your position on the 1705 authority for Federal agencies to pay for this?

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Ms. KINNEY. As I started my testimony, our mission has 1707 been to assure that centers are good quality for families. 1708 The National Association for the Education of Young Children 1709 has the professionally accepted system for national 1710 accreditation. We now, in our licensing agreements, are 17.11 requiring accreditation. It gives the Federal community 17.12 some assurances that there's good enough care there for

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1713 young children.

The accreditation addresses many components of quality, 1715 not only curriculum, but administration, parent involvement, 1716 health, safety, nutrition, evaluation, and others as well. 1717 Because we are requiring accreditation, certainly we hope people voluntarily will go through accreditation. We believe that with these tight budgets, this is a further incentive to help centers become accredited.

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The accreditation fees run \$550 for our average-size center, which is 70 children. Every three years the center

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1723 is required to become reaccredited, which would be the same fee. So we would support the provision that accreditation 1724 1725 fees are covered.

Mr. TRAFICANT. Under Public Law 102-393, you are able to do certain things. What are you authorized to do in that bill that you were unable to do before that public law was enacted?

Ms. KINNEY. One of the major changes through that legislation was the ability for the Federal Government to enter into a public-private consortium. In this arrangement, we can add private dollars to the operational expenses of a child care center, which we have not been able to do before. We can thereby relieve part of the budget, assist with salaries and benefits, which we have not been able to do in the past.

We're just embarking now on the consortium model. is one consortium in place. The dedication, in fact, will happen tomorrow morning in Atlanta, and GSA is in the process of developing our guidance and implementation policies for that legislation.

Mr. TRAFICANT. A question I have before I yield to Mr. Duncan is, this language was language that was inserted in the appropriations bill. I believe I'm speaking for every Member of the subcommittee that we will frown on any public 1747 law becoming law through an appropriation process, and the

1748 authorizing committees, at least for now, I would say, would have to extend such authority. So we would want a close 1749 1750 cooperation to ensure that any expansion of authority under law go through an appropriate authorizing committee, not. 1751 just be an act of the appropriators. I think that's where 17.52 1753 we get into trouble on oversight jurisdiction and monitoring 1754 and compliance. So that's more or less a statement, but I would like to 1755 1756 offer that to you. I appreciate your direct testimony here, 1757 and I would yield to Mr. Duncan. 1758 Mr. DUNCAN. Dr. Kinney, I'm sorry, I just got back and 1759 didn't get to hear your testimony, but you do operate 91 child care centers now. Is that correct? 1760 1761 Ms. KINNEY. Yes, that's correct. 1762 Mr. DUNCAN. The staff tells me that the largest growth in the number of centers occurred between 1987 and 1990, before 1763 1764 the creation of the office that I assume you head. Is that 1765 right?

Ms. KINNEY. I'm the acting director at the present time.

Mr. DUNCAN. Why did the number of centers grow faster before the creation of this office? Why did it slow down after the office was created? Do you know?

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Ms. KINNEY. I can only speculate. It was with the passage of the Tribble amendment, 40 USC 490(b), that the Federal Government was prompted to aggressively pursue the

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1773 establishment of child care. Up until that point, and you'll be able to see that in our profile, there was very 1775 slow progress in establishing child care. So there were a number of centers that were built very rapidly. I believe the number was 29 within one year, in fact.

In the past three years, as we have visited probably 85 of the 91 centers across the country, we've identified a number of problems. One of them has been the weak financial viability of a number of the centers that were built very hurriedly, because they were built too small. We now proceed cautiously. We now proceed in a way that we do adequate needs assessments and market availability surveys so that we are assured that those are the appropriate kinds of places where child care centers need to be constructed.

Mr. DUNCAN. Let me ask you this. President Clinton emphasized the other night that his main concern, and I think the main concern of everybody today, is the tremendous national debt that we have of over \$4 trillion and the deficits that we continue to have. Almost all of the child care centers around the country, or at least the overwhelming percentage, are operated privately and for profit.

I know that your goal--you don't have to make a profit, but do you have a goal of at least operating these centers so that they do not create additional losses for the Federal

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17.98 Government? And if that's not a goal, don't you think it should be? And how close are you coming to that at this time? In other words, how much are we losing each year on the 91 centers that are under your office at this time?

Ms. KINNEY. The goal certainly is to see that all centers are financially viable. Our licensing agreement will help us in the monitoring process. We'll be able to look at audited budgets on an annual basis and assure that centers are operating in the black. The goal is to see that the centers are in a break-even mode.

I think in terms of child care as an industry nationally, the term ''profit'' is a real misnomer. There is no profit at all to be gained through child care. Oftentimes, the typical 6 to 8 percent management might be interpreted as profit, but in terms of the cost to parents, in terms of the salaries and benefits that we want to provide to stabilize the work force in child care, there really is no profit to be gleaned in the industry of child care.

Mr. DUNCAN. Well, even if we act like profit is a bad thing, which I disagree with, but even if we say that that's the case, still can we not agree that in the present financial condition of the Federal Government that we need not to suffer big losses? You never did answer the question Ms. KINNEY. In terms of losses, the Federal Government I asked. How much are we losing now on these centers?

1823	does not contribute to the operational expenses of the
1824	centers. We contribute rent, utility, large pieces of
1825	equipment. So we are not suffering a loss, from an
1826	operational point of view.
1827	Mr. DUNCAN. When you say ''we contribute rent'' and so
1828	forth, what is the typical cost to build the facilities for
1829	a child care center in a Federal building?
1830	Ms. KINNEY. Costs have ranged from about \$350,000 to \$1
1831	million. As I said before, I defer to the Public Buildings
1832	Service for the accurate numbers and will provide those for
1833	you.
1834	Mr. DUNCAN. All right. Thank you very much.
1835	Mr. TRAFICANT. Thank you, Dr. Kinney, for your comments
1836	We appreciate them, and we'll be looking forward to the
1837	things that you've stated you would submit. Thank you very
1838	much.
1839	Ms. KINNEY. Thank you.
1840	[Ms. Kinney's prepared statement appears on page .]

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Mr. TRAFICANT. Immediately following this next witness, 1845 we'll move forward with H.R. 490. I'd like to now call Mr. Allan Beres, the Assistant Commissioner, Federal Supply Service, General Services Administration, relative to alternative fuels.

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Mr. Beres, we've all been summarizing, and you have a statement here, and I'd ask unanimous consent that a statement be accepted in the record. Without objection, so 1852 ordered.

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Mr. Beres?

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1854 TESTIMONY OF ALLAN W. BERES, ASSISTANT COMMISSIONER, OFFICE 1855 OF TRANSPORTATION AND PROPERTY MANAGEMENT, FEDERAL SUPPLY 1856 SERVICE, GENERAL SERVICES ADMINISTRATION

Mr. BERES. Thank you, Mr. Chairman. I'm pleased to appear before you to present the views of the General Services

Administration on incorporating alternative fuel policies into GSA's Fleet Management Program. I would like to summarize for you at this time.

GSA's Fleet Management Division is involved in many important environmental and energy-related programs, including a significant role in the promoting of alternative fuel programs to other Federal agencies, State and local governments. We are known best, however, for our aggressive undertaking of efforts to introduce alternative fuel vehicles into the Federal fleet.

To date, over 3,600 alternative fuel vehicles have been acquired by the Interagency Fleet Management System, known as the IFMS. These vehicles operate on one of three different types of alternative fuels. First, there's methanol, known as M85, and there is ethanol, known as E85, and then compressed natural gas, which we all refer to as CNG. In addition, the Energy Policy Act of 1992 has expanded the types of fuels to include the following: liquified natural gas, or LNG; liquified petroleum gas, LPG; electricity; hydrogen; coal- derived liquid fuels; and fuels

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1879 derived from biological material. Vehicles operating on these types of fuels may be acquired when those vehicles 1880 become commercially available. 1881

GSA's interagency fleet manages over 136,000 vehicles nationwide, serving over 75 Federal agencies. The IFMS utilizes commercial facilities for maintenance, repairs, and refueling. GSA has concentrated its efforts in the Allternative Fuel Program toward the development of a commercial infrastructure, including small business, both for maintenance and refueling, which will benefit all Federal and State fleets, as well as private fleets, and as well as private individuals.

An alternative fuels program must be carried out with a balanced, practical approach. In addition, it must reconcile the importance of the Alternative Fuel Program for energy security, as well as for environmental benefits. GSA's program does this.

Thank you, Mr. Chairman and Members of the subcommittee, for this opportunity to address a matter of such importance. For your information, we have our alternative fuel vehicle directory, which lists refueling locations coast to coast, available for Members of the committee and staff. addition, there are several alternative fuel vehicles parked outside in the horseshoe, if any of you would care to look at one of these.

1904	That concludes my presentation, and I'll be glad to answer
1.905	any questions.
1.9.06	Mr. TRAFICANT. We appreciate that, Mr. Beres, and we
1.9 0 7	appreciate your summary. I have a few questions, and I'm
1:9:08	sure other Members do as well.
1909	What are the most common alternative motor fuels that GSA
1910	is employing now and using?
1911	Mr. BERES. The three that I mentioned. There's M85, which
19.12	is a methanol fuel, and this is a combination of 85 percent
1.9-1.3	methanol and 15 percent gasoline, and the vehicles we have
1914	acquired there are known as flexible fuel and can operate on
1:9 1:5	either M85 in its pure state or any combination of M85 and
1916	gasoline. E85 similarly is an ethanol fuel, 85 percent
1917	ethanol and 15 percent gasoline. Those vehicles that we
1918	have are also flexible fuel and may operate on either E85 or
19.19	pure gasoline. Compressed natural gas is the third kind,
1920	and that is the CNG vehicles that require tanks to hold the
1921	compressed natural gas.
1922	Mr. TRAFICANT. So it's like a balance between the three?
1:9'23	There's no one that's
1924	Mr. BERES. We are fuel-neutral, sir, in our approach.
1925	Those are the fuels that were specified in the
1926	Mr. TRAFICANT. Fuel-neutral?
1927	Mr. BERES. Yes, sir.

Mr. TRAFICANT. That's a new buzz word here.

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Mr. BERES. Yes, sir. 19291

Mr. TRAFICANT. Congress is fuel-neutral at times on the 1930 House floor. 1931

[Laughter.]

Mr. TRAFICANT. Do you offer incentives and awards for the 1934 use of alternative fuels to try and incentivize and bring 1935 more attention to it? Is there any type of awards program?

Mr. BERES. The Energy Policy Act of 1992 authorized GSA and provided funding to make awards to individuals in the Federal Government who are out in the forefront of introducing alternative fuel vehicles or really making an impact in this area.

Mr. TRAFICANT. And have you done that? Have you given awards?

Mr. BERES. No, we haven't given them yet. We have just 1944 started our awards program in terms of developing how we're going to go about finding the individuals that are worthy to be considered and then making the awards.

Mr. TRAFICANT. You have a revolving fund here, but in addition to that, how much funding from Congress is necessary to implement this Alternative Fuels Program? What do you have now, and what do you need? How are you funding-wise on this? I think this is an important program and a step in the right direction.

Mr. BERES. What we're seeing today is a real variance in

what we call the incremental cost of buying an alternative

fuel vehicle. It's ranged from as low as \$700 up to as much

as \$7,000 above and beyond what a conventional vehicle of

the same type would cost us. So based on those types of

numbers, you can almost project, given the volume of

vehicles that we'd have to obtain to meet the goals either

under the Energy Act or under the President's executive

order, in total almost a multiplication of the incremental

cost times the number of vehicles we'd like to acquire.

What we're seeing, though, is definitely a trend toward lower incremental costs from the automotive manufacturers.

This has been true in the methanol and the ethanol vehicles.

It has not been as true in the compressed natural gas that are made available for eight-passenger vans and pickup trucks.

Mr. TRAFICANT. Why is that?

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Mr. BERES. I don't have the answer to that, sir.

Mr. TRAFICANT. You're working on that.

Mr. BERES. We're meeting with industry to try to get a better cost, if you would, from them on these incremental costs.

Mr. TRAFICANT. Speaking of the automotive industry, have they been cooperative in assisting your efforts here in looking at some of these other alternative fuels and designs for vehicles that accommodate them? What type of

1978 for vehicles that accommodate them? What type of

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1979 relationship do you have there? 1980 Mr. BERES. Certainly, as we've introduced these vehicles, 1981 we've run into operational problems both in terms of equipment from the manufacturers of the vehicles as well as 1982 1983 fuels. They've been extremely cooperative in meeting with 1984 us and trying to resolve the problems that they have, getting out to the field where these vehicles are located to 1985 do the fixes that are necessary to get them in operation. 1987 We have very good relationships with all of the automotive manufacturers at this time, sir. 1988 Mr. TRAFICANT. Does your alternative fuel policy apply to 1989 1990 any other areas under GSA's jurisdiction? 1991 Mr. BERES. I'm not aware of any other areas in GSA that 1992 our Alternative Fuels Program applies to at this time, sir. 1993 Mr. TRAFICANT, Mr. Duncan? 1994 Mr. DUNCAN. Thank you, Mr. Chairman. Mr. Beres, all of your vehicles are non-military vehicles, 1995 1996 I assume. Is that correct? Mr. BERES. That's right. They are non-tactical vehicles, 1997 1998 yes, sir. Mr. DUNCAN. You don't have control over all of the 1999 vehicles owned by the Federal Government that are non-2000 2001 military, do you, or do you?

Mr. BERES. No, we do not. We represent probably the

third-largest fleet, behind the Department of Defense and

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2004 the Postal Service.

Mr. DUNCAN. How many other vehicles outside of the military and the Postal Service and yours, approximately, a rough guess, would the Federal Government own or operate at this time?

Mr. BERES. Roughly 300,000 outside of ours.

Mr. DUNCAN. Well, you know, I'll tell you, it just boggles my mind to think that we could have that many vehicles. How many of your vehicles have to be replaced each year? In other words, how many new vehicles to you buy each year?

Mr. BERES. I don't have that number in front of me, but I can give you some idea on what our policy is on replacement. For sedans, passenger-carrying vehicles, it's every three years or 60,000 miles, and for others, the light trucks, it would be every six years.

Mr. DUNCAN. So, then, you're replacing just thousands of these vehicles every year, because if you replaced them one every 10 years, that would be 10 percent, and that would be 13,600. Right?

Mr. BERES. That's right, sir.

Mr. DUNCAN. Are you making any efforts to reduce the number of vehicles since we're so deeply in debt and in such bad financial condition at this time? Are you making any efforts to encourage less use of vehicles or to reduce the number, or do you consider that outside the scope of your of your of the scope of your of your

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jurisdiction?

Mr. BERES. Certainly, we work with all of the agencies in terms of reducing both the number of vehicles and the amount of fuel that's consumed in those vehicles. We operate, as was earlier mentioned, through a revolving fund, and we view ourselves as the Government's professional fleet manager. We anticipate when people come to us with vehicle requirements that those are hard requirements and they're not just getting a vehicle for the sake of saying they have one. They have to pay for them. We have to be fully provided for the funds that we expend so that when we receive our revenues through our rentals and the revenues through the sale of our vehicles, they cover all of the expenses of managing and operating that fleet.

Mr. TRAFICANT. Would the gentleman yield to me for a minute?

Mr. DUNCAN. Yes, sir.

Mr. TRAFICANT. In line with your question, and it's a very good question, now that you're dealing with the agencies and you're starting to make your requests, is there a recommendation that will be coming from GSA to reduce in numbers the size of this fleet and to reduce costs? Is that a recommendation that will be coming forth from the agency?

Mr. BERES. I think all of the agencies now are under the costs, and their gun to reduce as much as they can all of their costs,

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2054 including the costs that they expend on vehicle support. It has always been our position and we continue to highlight 2055 cost reduction efforts in the management of our fleet. So-2056 2057 if they come to us, they can be assured that they're going to get the least-cost transportation available. 2058

Mr. TRAFICANT. But to the best of your knowledge, are you recommending a reduction in vehicles this year?

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Mr. BERES. We are always asking them to carefully review their requirements for vehicles, never to request vehicles that aren't absolutely needed to meet their mission requirements, sir.

Mr. TRAFICANT. I yield back.

Mr. DUNCAN. Well, have the number of your vehicles stayed the same, or has it gone up in recent years?

Mr. BERES. It's gone up, and the reason it's gone up is that we have consolidated vehicles from other departments and agencies. Most notably, the Department of the Army has come to us for their complete support of non-tactical vehicles, and we have just completed and will complete this year the complete consolidation of their non-tactical fleet into the interagency fleet.

Mr. DUNCAN. Well, you may not know the answer to this, but you did know that there are 300,000 other vehicles besides yours and not counting what the Postal Service and the 2078 Defense Department has.

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vehicles.

Mr. BERES. That does include those numbers, sir. 20791 Mr. DUNCAN. Oh, the other figure you gave me includes the 2080 2081 Postal Service and the Defense Department? Mr. BERES. Yes. 2082 2083 Mr. DUNCAN. So the Federal Government operates in total about 436,000 vehicles or somewhere in that vicinity? 2084 2085 Mr. BERES. Somewhere around 450,000, I would say. Mr. DUNCAN. All right. Thank you very much. 2086 Mr. BERES. Yes, sir. 2087 Mr. TRAFICANT. Ms. Norton? 2088 2089 Ms. NORTON. Thank you, Mr. Chairman. 2090 Would you describe how your revolving fund operates, 2091 please? Mr. BERES. Yes. We essentially determine rates to be 2092 2093 charged to the agencies when we lease them vehicles. includes a monthly rate generally, and it also includes a 2094 2095 mileage rate. We recover those funds from the agencies on 2096 monthly billings. They're to cover all of the expenses, including the acquisition of vehicles and the entire 2097 2098 management of fleet, as well as all overhead costs associated with the management of our fleet. We also 2099 receive revenues from the sale of the vehicles, which go 2100 back into our fund to provide for the acquisition of new 2101

Ms. NORTON. You apparently have a goal of managing 3,700

2:104 alternative fuel vehicles by the summer of 1993. Do you 2105 expect to meet that goal? 2106 Mr. BERES. Yes, ma'am. Either the vehicles are in place 2107 now, or orders that have been placed for deliveries are 2108 expected by that time frame. 2109 Ms. NORTON. Thank you very much, Mr. Chairman. 2110 Mr. TRAFICANT. Mr. Beres, we want to commend GSA for their 2111 Alternative Fuel Program. Maybe there should be an award 2112 given to GSA. This subcommittee may also be looking at the 2113 total number of fleets and may believe that maybe we have 2114 too many fleets fleeting around. One of the ways that we 2115 can stop this fleeting is by maybe some cutting, and maybe 2116 it could be a recommendation that comes from GSA. I know 2117 Mr. Duncan feels very strong on that, and if we could just 2118 reduce the numbers that we have, it would certainly help us 2119 in other areas. So I want to thank you for your summary and your 2120 forthright testimony as well. We appreciate your being 2 1 2 1 2122 here. Mr. BERES. Thank you, Mr. Chairman. 2123 [Mr. Beres' prepared statement appears on page .] 2124 2125 2126 ******** INSERT *******

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Mr. TRAFICANT. With that, the hearing stands adjourned. 2128

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[Whereupon, at 11:05 a.m., the subcommittee proceeded to

2130 other business. I

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