- 1 DIVERSIFIED REPORTING SERVICES, INC.
- 2 RPTS EUELL
- 3 HIF167180
- 4
- 5
- 6 MARKUP OF:
- 7 H.R. 3291, THE "ASSISTANCE, QUALITY, AND AFFORDABILITY ACT OF 8 2021''
- 9 H.R. 3293, THE "LOW-INCOME WATER CUSTOMER ASSISTANCE PROGRAMS
- 10 ACT OF 2021''
- 11 H.R. 2467, THE "PFAS ACTION ACT OF 2021''
- 12 WEDNESDAY, JUNE 16, 2021
- 13 House of Representatives,
- 14 Subcommittee on Environment and Climate Change,
- 15 Committee on Energy and Commerce,
- 16 Washington, D.C.
- 17
- 18
- 19

The subcommittee met, pursuant to notice, at 3:00 p.m., Via WebEx, Hon. Paul D. Tonko [chairman of the subcommittee] presiding.

23 Present: Representatives Tonko, DeGette, Schakowsky,
24 Sarbanes, Clarke, Ruiz, Peters, Dingell, Barragan, McEachin,
25 Blunt Rochester, Soto, O'Halleran, Pallone, (ex officio);

26 McKinley, Johnson, Mullin, Hudson, Carter, Duncan, Palmer, 27 Curtis, and Rodgers, (ex officio).

28 Staff Present: Jeff Carroll, Staff Director; Jacqueline 29 Cohen, Chief Environment Counsel; Waverly Gordon, General Counsel; Tiffany Guarascio, Deputy Staff Director; Anthony 30 31 Gutierrez, Professional Staff Member; Perry Hamilton, Clerk; 32 Fabrizio Herrera, Staff Assistant; Rick Kessler, Senior 33 Advisor and Staff Director, Energy and Environment; 34 Mackenzie Kuhl, Press Assistant; Kaitlyn Peel, Digital 35 Director; Tim Robinson, Chief Counsel; Chloe Rodriguez, Clerk; Rebecca Tomilchik, Policy Analyst; Sarah Burke, 36 37 Minority Deputy Staff Director; Michael Cameron, Minority 38 Policy Analyst, CPC, Energy, Environment; Jerry Couri, 39 Minority Deputy Chief Counsel for Environment; Nate Hodson, 40 Minority Staff Director; Peter Kielty, Minority General Counsel; Emily King, Minority Member Services Director; Mary 41 42 Martin, Minority Chief Counsel, Energy and Environment; 43 Michael Taggart, Minority Policy Director; and Everett 44 Winnick, Minority Director of Information Technology. 45

46 \*Mr. Tonko. The subcommittee will come to order.

We are meeting today to consider H.R. 3291, H.R. 3293, and H.R. 2467. Due to the COVID-19 public health emergency, today's markup is being held remotely. All members will be participating via videoconferencing. As part of our markup, microphones will be set on mute for purposes of eliminating inadvertent background noise. You will need to unmute your microphone each time you choose to speak.

Additionally, I ask that you use the Raise Hand feature of the software platform when you wish to be recognized, including to give an opening statement or to offer an amendment. After you are recognized to speak, please use the Lower Hand feature of the software platform so that I know that you no longer seek recognition.

60 During voice votes you will need to unmute yourself so that we can hear your response. If you would like to request 61 62 a recorded vote, please do so immediately after you respond 63 to the voice vote. During the recorded vote, you will need 64 to unmute yourself once your name is called to respond to the In responding to the clerk, I ask that instead of 65 clerk. 66 just saying "Aye'' or "No, '' that you respond with a phrase 67 like, "Paul Tonko from New York votes aye.'' This will provide additional time for the voting member to be 68 identified and made visible on the platform. 69

70 Amendments and motions should be sent to Chloe Rodriguez

71 and Perry Hamilton, and documents for the record to Rebecca 72 Tomilchik at the email addresses we have provided to staff. 73 All documents will be entered into the record at the 74 conclusion of today's markup.

75 I recognize myself now for five minutes for an opening 76 statement.

Today the subcommittee will hold its first markup of the 117th Congress. The agenda includes three bills addressing the infrastructure, safety, and affordability of our Nation's drinking water, as well as legislation to address per- and polyfluoroalkyl substances, known commonly as PFAS.

We know our water systems' needs are immense. The EPA's 2018 Needs Survey estimated that over \$472 billion are required to maintain our drinking water systems over the next 20 years. And today the Federal share of water

86 infrastructure spending pales in comparison to our

87 contributions to roads and bridges spending.

88 We need to increase therefore Federal commitment, which 89 is what H.R. 3291 would do. H.R. 3291, the AQUA Act, would 90 reauthorize key drinking water programs, including the 91 Drinking Water State Revolving Fund, for the next 10 years. 92 It also establishes a \$45 billion program through the SRF to 93 replace lead service lines. This is in line with President Biden's proposed American Jobs Plan. In addition to 94 95 investing in our Nation's failing water infrastructure, it

96 would make critical reforms to the Safe Drinking Water Act to 97 improve EPA's standard-setting process and put the agency to 98 work on standards for a few troubling emerging contaminants.

99 We also know the financial stress on local governments 100 and their water customers have only become more acute due to 101 the COVID-19 pandemic. The AQUA Act authorizes \$4 billion 102 for an emergency relief program to provide forgiveness for 103 utility customers facing debts and unpaid fees since March of 104 2020. This provision was also the subject of our recent 105 hearing as to H.R. 3292, introduced by Representatives 106 Dingell and Tlaib, and I thank them for their efforts on this 107 front.

108 Today we will also consider H.R. 3293, the Low-Income 109 Water Customer Assistance Programs Act, bipartisan 110 legislation introduced by Representatives Blunt Rochester and 111 Katko. Water affordability is becoming a growing challenge for many American families. And as our water systems 112 113 continue to fall into disrepair and have added financial 114 stresses of leaks and main breaks, these issues will only get 115 worse.

116 Congress provided short-term relief the recent COVID 117 packages, but I believe we must look to establish a permanent 118 program at EPA similar to how the Low-Income Home Energy 119 Assistance Program helps families with critical heating and 120 cooling energy costs. I want to commend Representative Blunt

Rochester for her work on this legislation, which garnered significant support and praise from a diverse group of stakeholders at our legislative hearing last month. I look forward to working with members to ensure America's most vulnerable families have affordable access to save water.

Finally, the subcommittee will consider H.R. 2467, the PFAS Action Act. Sadly, many members know how the health and safety of our constituents have been compromised by dangerous PFAS chemicals. I have visited the communities and met the families who are dealing with PFAS exposure and environmental contamination.

132 The PFAS Action Act takes a much-needed comprehensive 133 approach to PFAS, including provisions across numerous 134 statutes within our jurisdiction. Those such as the Safe 135 Drinking Water Act, Superfund, TSCA, and the Clean Air Act. 136 As a result, this bill would reduce Americans' exposure to 137 PFAS through our air, water, and consumer products. It would 138 increase testing, promote consumer awareness, and ensure 139 disclosure, treatment, and remediation when PFAS is released 140 into the environment.

141 The bill would also hold PFAS polluters responsible, 142 requiring any national drinking water standard to ensure 143 vulnerable groups, including pregnant women, infants, and 144 children, are protected, and take other critical steps to 145 reduce PFAS exposure and expedite cleanups.

The PFAS Action Act was subject to a robust committee process in the 116th Congress. It was comprised of over a dozen standalone bills, which were subject to a legislative hearing and a subcommittee markup. And the reported bill passed the House with bipartisan support in 2020. We then continued to negotiate with the Senate on many of these provisions.

Despite the change in administration, it is clear Congress needs to continue to push this issue and ensure health-protective steps are taken as quickly as possible. I would to again thank Representatives Dingell and Upton for their continued leadership on PFAS. I hope this is the year we get those provisions across the finish line.

159 With that, I look forward to today's markup, and I hope 160 we can work together to resolve any remaining issues between 161 now and full committee. I encourage members to support these 162 three bills, and with that, I yield back.

And I now recognize Representative McKinley, our ranking member of the Subcommittee on Environment and Climate Change, for five minutes, please, for an opening statement.

166 Representative McKinley?

167 \*Mr. McKinley. Thank you, Chairman Tonko. And I agree.
168 Today we are going to be covering three bills in this today,
169 curiously, only two of which have had a hearing during this
170 Congress. The AQUA Act will make significant changes to our

171 drinking water laws. I know it is well-intended. But I have 172 some concerns with this bill.

173 It removes, primarily, the cost-benefit requirement and 174 the small business system variance from the Safe Drinking 175 Water Act. That is more down in the weeds. The cost-benefit 176 analysis is an important tool to evaluate the impacts of our 177 policy choices when developing drinking water regulations. 178 Cost-benefit analysis. And the variances allow eligible 179 systems serving small communities, 3300 people or fewer, like 180 many in my district, to apply to the EPA to use treatment 181 technologies that they can actually afford. I intend to 182 offer an amendment to this bill to ensure these two 183 provisions are reconsidered to be part of the bill.

184 The subcommittee also will consider the Low-Income Water 185 Customer Assistance Programs Act of 2021. This legislation 186 will create a permanent rate assistance program for low 187 income water customers.

188 And lastly, the subcommittee will be marking up the PFAS 189 action that you referred to. We haven't had a hearing on 190 this in two years. Mr. Chairman, nearly a quarter of our 191 members are new to the committee and unaware of what has 192 happened, what changes have occurred. The intent of this 193 legislation is to do away with PFAS, treat it as a hazardous 194 material. I understand that. That is why I focus on what we 195 are trying to do here, do away with PFAS and treat it as a

196 hazardous material.

197 But the science in PFAS has evolved since our last 198 hearing over two years ago, and this is a non-scientific approach to deal with PFAS. The American Chemistry Council 199 200 has stated PFAS is "a large class of different chemicals, 201 over 9,000, with different properties and characteristics, 202 and each of them has a different hazard and risk profile.'' 203 So I don't understand, Mr. Chairman, why we are dealing 204 with a one-size-fits-all. It is just quintessential 205 Washington knowing best rather than dealing with the issues 206 one at a time. And the EPA has made significant progress in 207 advancing this since the bill passed the House last year. In 208 fact, the EPA is moving forward with drinking water 209 regulations, hazardous substance designation under the 210 Superfund, and toxicity assessments for certain PFAS. 211 The Congress has passed key bipartisan laws, like you referred to, to address PFAS, like requiring the Defense 212 213 Department to stop using PFAS-containing firefighting foams; 214 and requiring the EPA to mandate that drinking water systems 215 monitor for certain unregulated PFAS; and, thirdly, requiring 216 the EPA to restrict new uses of PFAS. Even the Defense 217 Department is voluntarily cleaning up their contaminated 218 sites.

219 So Mr. Chairman, as I said earlier, our committee has 220 yet to have EPA testify about what has taken place over the

221 last two years. So I am asking you as we go forward, will 222 you commit to working with us and holding a hearing with the 223 EPA before this is put before the full committee or taken to 224 the Floor? Can we work together? You talked about that. 225 Can we do that?

\*Mr. Tonko. As we indicated, I think both parties have, through the course of time, recognized hearings that were held in the previous Congress and went forward with votes on the bill. So I would still like to move this in subcommittee today.

231 \*Mr. McKinley. And I am okay with that, and I will be 232 supporting you on PFAS. But I want to say, let's make sure 233 that this is not a one-size-fits-all. So I am asking if we 234 could have a hearing and learn a little bit more about where 235 it is because if we are going to -- let's focus on the big 236 problem, PFAS in water, rather than the PFAS that is used in 237 electronic equipment and medical equipment. Let's be careful 238 about how we proceed with it.

239 So all I am asking is before now and when we bring this 240 before the full committee, that we can have a hearing. That 241 is all I am asking, is can we try to have a hearing before 242 this gets to the full committee?

243 \*Mr. Tonko. Well, Representative McKinley, I think -- I 244 hear where you are coming from. But also, it is pretty well 245 known that there has been some -- there has been dragging

along where we needed to really address PFAS because of its grave concern to our constituents. And I think dragging it just didn't help in this situation.

\*Mr. McKinley. Well, I see my time is gone. I am still hoping if we can just have one week or two weeks to have a hearing, Mr. Chairman. You and I both know that would be beneficial as we go forward with this because I want to see where EPA has moved ahead and where research is moving ahead to addressing the alternative to using PFAS in other uses. We will talk more about it during the amendment stage.

256 So I look forward to this markup, and I yield back the 257 balance of my time.

258 \*Mr. Tonko. Thank you, Representative McKinley. The 259 gentleman yields back.

I now recognize Chairman Pallone, chair of the full committee, for five minutes for an opening statement. And thank you again, Chairman Pallone, for the help with the bills before us today, before the subcommittee. You are recognized for five minutes, please.

\*The Chairman. Thank you, Chairman Tonko. Obviously, as you said, we are marking up three important public health measures that will address pressing issues in communities across the nation, and those are crumbling drinking water infrastructure, lack of access to affordable drinking water, and PFAS contamination.

271 The first bill, the AQUA Act, H.R. 3291, authorized by 272 yourself and myself, would provide significant Federal 273 funding to revitalize our Nation's drinking water 274 infrastructure and replace lead service lines nationwide. 275 As part of his American Jobs Plan, the President has called 276 for an investment of \$111 billion in our Nation's water 277 infrastructure, and the AQUA Act answers that call. These 278 investments can create good-paying jobs, protect public 279 health, and strengthen communities.

Drinking water infrastructure has long been an area of strong bipartisan agreement in this committee. After all, access to safe Drinking Water is a necessity, but unfortunately, millions of Americans can't trust the water coming out of their taps, and that is unacceptable and should garner bipartisan support for change.

286 Several key components of this bill, including the 287 extensions of important drinking water programs such as the 288 State Revolving Fund, water resiliency, school drinking 289 water, and tribal water programs reflect bipartisan or 290 Republican proposals. And that is true also when it comes to 291 the creation of a new program to replace lead service lines. 292 And I hope that will help produce bipartisan support today. 293 In particular, I hope we can build bipartisan support 294 for the provisions in the AQUA Act that would strengthen our drinking water standards and improve the EPA's ability to set 295

296 those standards. The members of this subcommittee know all 297 too well that almost all of our drinking water standards were 298 set before the 1996 amendments to the statute. The ones set 299 since have all been established under special statutory 300 provisions, meaning that EPA has not managed to complete the 301 general standard-setting process under the Safe Drinking 302 Water Act in 25 years. So I hope we can all agree that is a 303 problem, and this bill offers a solution. And I look forward 304 to constructive dialogue on these changes as we move forward. 305 The second bill, H.R. 3293, the Low-Income Water 306 Customer Assistance Programs, is a bipartisan bill led by 307 Representatives Lisa Blunt Rochester and Congressman Katko. 308 It would create permanent assistance programs to help low 309 income customers pay their drinking water and wastewater 310 bills. The program will be similar to the Low-Income Home 311 Energy Assistance Program, known as LIHEAP, which helps low 312 income customers pay their energy bills.

As you know, the COVID-19 pandemic brought attention to the need for this assistance, but frankly, the need was before the pandemic and will be there long after the pandemic ends. And a permanent program will be a safety net for low income customers and the water systems that serve them. The bill enjoys broad stakeholder support, and I look forward to advancing it through the subcommittee today.

320 And the last bill, Chairman Tonko, we will consider is

H.R. 2467, the PFAS Action Act. And that was the product of 321 322 robust work in this committee and this subcommittee last 323 Congress. It passed the House last year on a strong 324 bipartisan basis, and I am pleased that it is being led by 325 two important members of the committee, Representatives 326 Dingell and Upton. And I look forward to continuing that 327 bipartisan support as we move forward and hopefully send it to the President's desk. 328

And just a little bit on PFAS contamination. It is being found across the country, and this bill will establish comprehensive regulations to prevent, remediate, and remove the contamination. It will also mean safer products, safer air, and safer drinking water.

334 And again, I want to thank the members of the 335 subcommittee on both sides of the aisle who have made 336 protecting drinking water and addressing PFAS contamination 337 a priority. I look forward to today's markup and to 338 advancing these bills because they will better protect public 339 health, revitalize our infrastructure, and create jobs. 340 So thank you again thank you, Mr. Chairman, the ranking 341 member, and all those that are involved with these three 342 bills. I don't know if I mentioned Congresswoman Dingell, 343 but she has been working on this PFAS issue for a long time. 344 Good to see you, Debbie.

345 I yield back.

346 \*Mr. Tonko. The gentleman yields back. Thank you, 347 Chairman Pallone.

348 The chair now recognizes Representative Rodgers, the 349 ranking member of the full committee, for five minutes for an 350 opening statement. Representative Rodgers, please?

351 \*Mrs. Rodgers. Good morning, Mr. Chairman. Good 352 morning to all my colleagues.

353 Some of the bills we are marking up today contain 354 provisions I find appealing. Unfortunately, I cannot support 355 these bills in their current form.

The first bill we are discussing today is H.R. 3291, the Assistance, Quality, and Affordability Act of 2021. I agree with most of the parts of Title 1, the Drinking Water Funding for the Future Act. I believe we must not lose the successes this committee secured in America's Water Infrastructure Act of 2018, especially increasing purchasing power and assisting compliance.

363 Three items, though, make this bill especially hard to 364 support. First, it authorizes appropriations at levels 400 365 to 500 percent higher than the most recent appropriated 366 amount. It also separately includes a new program costing 367 \$45 billion providing free replacements of privately-owned lead service lines, including to the wealthiest Americans. 368 369 Second, it removes requirements from the Safe Drinking 370 Water Act that control cost and promote the affordability of

371 safe drinking water. By deleting these provisions, States 372 face unfunded mandates, and water systems will spiral into 373 debt, chronic noncompliance, or both, likely making it even 374 more difficult for small and rural water systems.

Last, it prohibits the collection of any bills for five future years for water utilities that accept billing arrangement payments. This is not the type of precedent we should set, the Federal Government shutting down responsible public utilities from collecting the revenues they need to operate.

381 The second bill under consideration is H.R. 3293, 382 legislation that creates the first income support program of 383 any kind at EPA. Two items concern me most about this bill. 384 First, the drinking water utilities that serve communities of 385 less than 10,000 people, at least 20 percent of whom are at 386 or below poverty level, must go through their States to 387 obtain funding. All other communities, regardless of their 388 poverty levels, can get their money directly from EPA. 389 Translation: Poorer, rural communities are subjected to more 390 burdensome hoops than the others, including the urban ones. 391 Second, this bill creates a water payment assistance 392 program, while also directing EPA to study whether there is a 393 need for that very same assistance. It seems more of a 394 logical first step would be to do the study first before we 395 establish this program. Otherwise, it is throwing away

396 action done after the fact with no accountability.

The last bill we are considering today is the PFAS Action Act, H.R. 2467. PFAS are a class of 9,252 separate, diverse chemicals, according to EPA's master PFAS list. I have become familiar with two of the best-known PFAS, PFAS used in aquatic film-forming foam, AFFF, because this foam has been the subject of contamination problems at Fairchild Air Force Base in my district, Airway Heights.

404 While I am sympathetic to arresting PFAS problems, H.R. 2467 goes well beyond thoughtfully addressing just two PFAS 405 406 chemicals. Rather than acting based upon rigorous science, 407 public input, risk-appropriate solutions, I understand this 408 legislation to transfer the lab coat from EPA scientists to 409 Members of Congress. It will also mandate that EPA quickly 410 take thousands of regulatory determinants into its major 411 laws, it removes the public from the regulatory process, and 412 it favors stringency over real safety.

This committee will never know for sure how this bill impacts innovation, how it even helps or hurts EPA's existing work on PFAS, or if it even will drive results for better public health. This bill could have benefitted from EPA's testimony on the workability, but no hearing with EPA took place, not in two years. This is a missed opportunity that I hope we don't regret.

420 Mr. Chairman, I wish I had more positive conclusions on

421 these bills because I recognize they are well-intended.

422 Unfortunately, being well-intended doesn't ignore the fact

423 that there are provisions that could cause adverse effects or 424 poor outcomes.

425 With that, I yield back. Thank you.

426 \*Mr. Tonko. The gentlelady yields back, and we thank 427 Representative Rodgers for her statement.

428 Now I ask, do any members seek recognition to make an 429 opening statement? I see a hand raised by Representative 430 Barragan, so you are recognized for three minutes, please. 431 \*Ms. Barragan. Thank you, Mr. Chair. Today is about 432 protecting public health and ensuring clean water is 433 affordable for all of us. These bills address PFAS 434 contamination in our water system, replace all lead service 435 lines in the country, and establish a water bill assistance 436 programs for low income customers.

In the 116th Congress, I co-led an amendment with Representative Tlaib on the PFAS Infrastructure Grant Program to ensure communities hit first and worst by pollution are a priority for funding, not an afterthought. I am glad to see our amendment for disproportionately exposed communities is in the PFAS Action Act.

Finally, the Low-Income Water Customer Assistance
Programs Act will establish water bill assistance problems
for low income customers. This is meeting an important need

446 in my district, one of the poorest in California. We saw how 447 important water assistance programs in the pandemic relief 448 bills were for low income communities and communities of 449 color during the pandemic.

Just as we have energy bill assistance programs for low income residents, we need water bill assistance to help ensure no one has their water shut off because they can't afford to pay. Clean water is a human right, and these programs will bring our country closer to treating it that way.

456 Thank you, Mr. Chairman. I yield back.

457 \*Mr. Tonko. The gentlelady yields back.

I see that there is a hand raised by Representative Dingell. Representative Dingell, you are recognized for three minutes for an opening statement, please.

\*Mrs. Dingell. Thank you, Mr. Chairman, and thank you for holding today's markup on three bills that are really important that I have been working on for a long time to help ensure Americans nationwide have access to clean, safe, and affordable drinking water, and that we protect Americans from harmful-forever chemicals that are pervasive in too many places in our modern life.

468 Water is life. It is a fundamental human right, and far 469 too many Americans in the United States, the wealthiest 470 Nation in the world, people are having to make a choice

471 between putting food on the table and paying a water bill. 472 That is real. And when we began this pandemic, doctors, CDC, 473 public health officials said the most important thing that 474 you can do is wash your hands. Yet so many people who didn't 475 have access to doctors or medicine who needed to wash their 476 hands as a simple public health measure had their water 477 turned off and they didn't have access to that.

And the water shutoffs -- the deaths have gone up and have accrued during this public health emergency. No one should have to live without safe, clean, and affordable access to this water. That includes replacing lead service lines, removing PFAS from our water system, providing longterm water debt relief, and not shutting off a family's water.

I believe that clean drinking water is a right, not a private. The bills we are marking up today, many of which I am proud to have led with my colleagues, will begin to make a real difference in the lives of millions of Americans if enacted. And I have nothing but the greatest of respect for my colleagues on the other side, but I want to share two stories.

The military isn't addressing the cleanup they need to do. This was a May 27th article in M Live. It's actually nearer Fred's district than mine. The headline is, "'They brought the poison:' Air Force refuses to own PFAS around

496 Oscoda.'' That is a problem.

497	And I want to tell you about a 75- to 80-year-old man
498	who can't eat fish. He counted on them in the summer. And
499	he got up and he said, "When are you going to let me eat this
500	fish? I need them. I need to this is what I live on in
501	the summer.'' And I didn't have the heart to tell him,
502	probably not in this lifetime.'' We need to address this.
503	It is impacting people across the country.
504	So I want to thank Chairman Tonko and Chairman Pallone
505	for your leadership working with all of us, and my colleagues
506	and friends Rashida Tlaib, Lisa Blunt Rochester, and Fred
507	Upton, on advancing these important bills that we are
508	considering in committee today.
509	Thank you, Mr. Chairman, and I yield back.
510	*Mr. Tonko. The gentlelady yields back. Are there any
511	Republicans choosing to be recognized for an opening
512	statement?
513	[No response.]
514	*Mr. Tonko. Seeing none, we will move to Representative
515	O'Halleran for an opening statement, sir, for three minutes,
516	please.
517	*Mr. O'Halleran. Thank you, Mr. Chairman, Ranking
518	Member. I would like to thank the chairman and ranking
519	member for this markup. I am glad to see that the access to
520	clean drinking water remains a top priority for this

521 committee.

522 As you can imagine, water is very important for families 523 in Arizona. Maintaining our water supply becomes harder every year and we feel the effects of climate change. Adding 524 525 to these problems are metal hazards that contaminate sources 526 of water on tribal lands, in rural areas, and in our cities. 527 For example, the city of Tucson recently announced that the 528 water treatment plant that has been servicing the area for 529 27 years will be shut down. It can no longer guarantee the 530 safety of the drinking water coming from this plant due to 531 the presence of PFAS.

532 Communities like Tucson have been fighting for years to 533 clean up PFAS and other harmful chemicals they need to 534 support their citizens. That is why I support the bipartisan 535 action plan, and I hope we can once again get this bill 536 passed with the votes on both sides.

537 This bill will require EPA to regulate and help fund 538 cleanup efforts by requiring the EPA to create new drinking 539 water standards for PFAS. We can protect families and ensure 540 drinking water is safer for all. The bill provides some 541 financial support for cities like Tucson, which has been 542 locally funding cleanup projects for years. I would like to 543 see us do even more to help Tucson.

544 This is a very important topic, and I urge my colleagues 545 to help keep working in a bipartisan spirit to get this bill

546 to the President's desk.

547 And I have -- I am sorry. I yield back.

548 \*Mr. Tonko. The gentleman yields back. We thank him 549 for starting with a sore throat.

550 Are there any other members that seek recognition for an 551 opening statement?

552 [No response.]

553 \*Mr. Tonko. Seeing none, that concludes our opening 554 statements. Pursuant to committee rules, members' written 555 opening statements shall be made part of the record. Please 556 submit written opening statements to the clerk's desk.

At this time we will begin bill consideration. The chair calls up H.R. 3291, the Assistance, Quality, and Affordability Act of 2021. The clerk will report the title of the bill, please.

561 \*The Clerk. H.R. 3291, to amend the Safe Drinking Water 562 Act to provide assistance for States --

\*Mr. Tonko. Without objection, the first reading of the bill will be dispensed with. The bill is now considered as read. Without objection, the bill is considered as read and open for amendment at any point.

567 [H.R. 3291 follows:]

568

569 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*

\*Mr. Tonko. Are there any members seeking recognition to speak on H.R. 3291? Members are reminded to use the Raise Hand feature to seek recognition, and again, to use the Lower Hand feature after you have been recognized. Anyone seeking to speak on H.R. 3291?

576 \*Ms. Blunt Rochester. Mr. Chairman? I have an 577 amendment at the desk.

578 \*Mr. Tonko. Yes. Well, we are going to do the AINS 579 Amendment first, which I am going to offer, if we could, 580 please.

581 \*Ms. Blunt Rochester. Okay. Very good.

582 \*Mr. Tonko. Okay. I now recognize myself to offer an 583 amendment in the nature of a substitute. The clerk will 584 report the amendment, please.

585 \*The Clerk. Amendment in the nature of a substitute to 586 H.R. 3291 offered by Mr. Tonko of New York. Strike all 587 "after the enacting'' clause and insert the following --588 \*Mr. Tonko. Without objection, the reading of the 589 amendment will be dispensed with, and I now recognize myself

590 for five minutes.

591 [The amendment of Mr. Tonko follows:]

592

595 \*Mr. Tonko. This amendment in the nature of a 596 substitute primarily makes technical and clarifying changes 597 to the legislation, as introduced. For example, is clarifies 598 that the \$45 billion authorized for lead service line 599 replacements shall be awarded as grants. It also clarifies 600 that the State revolving funds limitations on subsidized 601 assistance to disadvantaged communities shall not apply to 602 this funding. In both cases, this was the intention of the original language. However, the AINS seeks to add further 603 604 clarity.

605 The AINS also includes one new section by incorporating language from Section 2 of H.R. 3238, the Colonia 606 607 Infrastructure Improvement Act of 2021, which was introduced by Congresswoman Escobar and included in our recent 608 609 legislative hearing held May 25th. The new Section 107 610 authorizes \$100 million annually for low income communities in Texas, California, Arizona, and New Mexico, and increases 611 612 the cost share of grants.

Otherwise, the AINS retains critical investment in our Nation's water infrastructure, including reauthorization of the drinking water SRF as well as reforms to SDWA's standardsetting process. It also retains Title 3 of the AQUA Act, which was taken from H.R. 3292, the Water Debt Relief Act of 2021, introduced by Representatives Dingell and Tlaib. This standalone bill was also the subject of our May 25th

620 legislative hearing.

621 I encourage members to support this amendment, and I 622 yield back.

Are there any other members that choose to speak to the AINS? Representative Rodgers, I believe, do you want to speak to the AINS, or is that to offer an amendment? \*Mrs. Rodgers. Yes. Yes, I do. I have an amendment at

627 the desk.

628 \*Ms. Schakowsky. I want to speak on the AINS.

629 \*Mr. Tonko. Well, wait a minute. I think

630 Representative Schakowsky wanted speak to the AINS, though,

631 if we could, please. I am sorry. Representative Schakowsky.

632 \*Ms. Schakowsky. I move to strike the last word.

633 \*Mr. Tonko. The gentlelady is recognized.

634 \*Ms. Schakowsky. We have a little crisis in the State 635 of Illinois. Lead in drinking water is a really serious issue across the country, but especially in my home State. 636 637 Illinois has more than 680,000 lead service lines, the most 638 of any State in the Nation, over 400,000 just in Chicago 639 alone. And I represent a part of that, but I also live in a 640 suburb that includes the -- has lead in the service lines. 641 This bill authorizes \$45 billion -- I am assuming that 642 is in the AINS -- in funding to fix this toxic problem. It 643 is a significant and necessary Federal investment to get lead service lines out of the ground and finally protect 644

645 communities from this danger. The problem cannot be

646 overstated. The EPA estimates that there are more

647 9.3 million lead service lines nationwide.

We absolutely can't leave even one of these service lines in the ground. Experience teaches us that the harm will fall disproportionately on environmental justice communities, mainly poor and communities of color, and it really falls heavily on children, the effects of lead.

H.R. 3291 protects these communities by giving them priority for funding to replace lead service lines. And so I am hoping that we will have bipartisan support for this legislation. Let's not put our communities and our children at risk.

And with that, I yield back.

659 \*Mr. Tonko. The gentlelady yields back.

660 Are there any Republicans that choose to speak to the 661 AINS?

[No response.]

663 \*Mr. Tonko. Seeing none, I will recognize

664 Representative Dingell, who chooses to speak to the AINS.

665 And you are allowed to speak for five minutes, please.

666 Representative Dingell?

667 \*Mrs. Dingell. Thank you, Chairman Tonko, and I move to 668 strike the last word.

669 I would like to thank you, Chairman Tonko and Chairman

Pallone, for your leadership on H.R. 3291, the Assistance, Quality, and Affordability Act, which includes very important provisions on improving the Nation's water infrastructure, drinking water safety, and to too many Americans, affordability.

675 I am pleased that this bill includes legislation that I 676 am leading with my colleagues Representative Rashida Tlaib 677 and Representative Lisa Blunt Rochester, addressing the water debt crisis, an issue that has just become so much worse 678 679 during the COVID-19 pandemic. Our bill, the Water Debt 680 Relief Act, would meet this problem head-on by establishing a 681 residential emergency relief program for public water systems 682 through the EPA.

683 It would specifically authorize \$4 billion in funding 684 for emergency water debt relief, allowing utilities to 685 forgive any debt incurred by eligible residential customers, many in front-line communities since the start of the COVID-686 687 19 pandemic. Those customers who are struggling with water 688 debt costs can retain access to water service. It is a basic 689 for every human being, from washing your hands to just 690 sanitary conditions in the bathroom, let alone eating.

We have also written this bill to include some important conditions to ensure that taps are not turned off on anyone. To receive funds under this program, a public water system must agree to:

695 1) Use the funds to forgive all arrearages and fees
696 related to nonpayment which is incurred by eligible
697 residential customers or by a consistent percentage;

698 2) Take no action that negatively affects the credit 699 score of an eligible residential customer or pursue any type 700 of collection action against an eligible residential customer 701 for a five-year period;

3) And most importantly, public water systems must agree not to disconnect or interrupt the service of any eligible residential customer as a result of nonpayment or arrearages for a five-year period.

706 Water is a human right. Our bill, and the overall bill 707 that we are marking up, would embody this creed.

708I want to thank Ian Signewsky of the staff for working709so collaboratively to help us advance this meaningful

710 provision. And I urge my colleagues to support H.R. 3291,

711 the AQUA Act.

712 Thank you, Mr. Chairman, and I yield back.

713 \*Mr. Tonko. The gentlelady yields back.

714 Are there any other members seeking recognition? I see 715 a hand raised with Representative Soto. For what purpose 716 does the member seek recognition?

717 \*Mr. Soto. To strike the last word, Chairman.

718 \*Mr. Tonko. The member is recognized for five minutes.

719 \*Mr. Soto. Thank you so much, Mr. Chairman.

720 We live in the most prosperous country in the world, yet 721 our drinking water infrastructure system grade is a C-plus. 722 We know we can do better than that. The Clean Water Act 723 makes access to clean water an American right. Yet from 724 Flint, Michigan to St. Cloud, Florida in my district, we need 725 greater investments to ensure this right of clean water is 726 actually a reality for all Americans. And this is why we are 727 here today, to build back better.

728 President Biden put forward his American Jobs Plan, 729 which included everything from the PFAS drinking water 730 protections to investing in small water systems to upgrading 731 water systems that are aging or polluted, including lead 732 pipes.

733 And so I am so excited to be here today to see this part 734 of the American Jobs Plan pass the Assistance, Quality, and 735 Affordability Act of 2021. We are putting our money where 736 our mouths are. We are investing in our communities and 737 making sure that everyone, whether it is in Florida's 9th 738 Congressional District or across the Nation, has access to 739 clean water so that we can grow and prosper and create 740 millions of jobs across America doing that.

741 Thank you, Chairman. I yield back.

742 \*Mr. Tonko. The gentleman yields back.

743 Are there any other members seeking recognition on the 744 AINS?

745 [No response.]

746 \*Mr. Tonko. If not, we will now move to Representative 747 Rodgers, delayed to be recognized. For what purpose does the 748 member seek recognition?

749 \*Mrs. Rodgers. Mr. Chairman. I have an amendment at 750 the desk.

\*Mr. Tonko. Okay. And what is your amendment labeled?
\*Mrs. Rodgers. The amendment to H.R. 3291.

753 \*Mr. Tonko. Okay. The clerk shall report the

754 amendment, please.

\*The Clerk. Substitute for the amendment in the natureof a substitute to H.R. 3291 offered by Mrs. Rodgers of

757 Washington. Strike --

758 \*Mr. Tonko. Without objection, the reading of the 759 amendment will be dispensed with, please.

760 [The amendment of Mrs. Rodgers follows:]

761

764 \*Mr. Ruiz. Mr. Chair? Mr. Chair, I reserve a point of 765 order.

766 \*Mr. Tonko. Mr. Ruiz reserves a point of order.

767 The gentlewoman, Representative Rodgers, is recognized768 for five minutes, please.

\*Mrs. Rodgers. Thank you, Mr. Chairman. As I said in my opening statement, clean drinking water is a priority for all of us. This amendment is focused on the provisions in the bill on which we agree.

773 This amendment, which includes most of the Drinking 774 Water Funding for the Future Act that Ranking Member McKinley 775 and I introduced last month, extends the successful down 776 payment made in 2018 by the bipartisan America's Water 777 Infrastructure Act. It promotes drinking water system 778 compliance and purchasing power, advances innovation in this 779 sector, and prepares drinking water systems to smartly face terrorism and resilience challenges. 780

This amendment reauthorizes the Drinking Water Revolving Loan Fund at \$1.9 million per year for five years. The Drinking Water Revolving Loan Funding is the main Federal drinking water funding program. It helps defray the cost of Federal mandates, but also provides funding for many other drinking water programs.

787 The authorization in my amendment is \$870 million more788 than Congress provided this program in the last annual

789 appropriations. This amendment extends the grants for 790 assessing risk from terrorism, including cybersecurity and 791 resilience to natural hazards by community water systems. 792 This amendment authorizes \$10 million annually for technical 793 assistance to public water systems for innovative water technologies. It authorizes \$125 million annually to fund 794 795 States implementing and enforcing Safe Drinking Water Act 796 standards. These grants also assist States, providing 797 technical assistance to water systems who struggle with 798 compliance.

799 Because I support evidence-based decisions and using objective science, this amendment authorizes \$10 million 800 801 annually for EPA programs to monitor unregulated drinking 802 water contaminants. This monitoring will help EPA understand 803 how widespread these contaminants are in drinking water. It 804 will also inform whether further Federal action is needed. 805 To aid economically distressed areas with lead pipes, 806 this amendment authorizes \$60 million annually to help communities finance activities to reduce the concentration of 807 lead in their treated drinking water. This program gives 808 809 priority to drinking water at day care centers, schools, and 810 other facilities serving children.

This amendment uses an existing lead reduction program to address replacing lead service lines. Unlike the amendment in the nature of a substitute, funding would be

814 targeted toward helping those least able to afford repairs to 815 their private lead service lines.

816 This amendment also authorizes \$5 million annually for 817 monitoring, testing, and replacement of school drinking water 818 fountains containing lead components, placing a priority on funding schools based on economic need. Finally, this 819 820 amendment authorizes funding for an EPA grant program to 821 promote workforce development and career opportunities in the 822 water utility sector. Grants can be used for onsite 823 training, apprenticeship programs, and other educational 824 activities for the sector.

The one thing that I wanted my amendment to contain, but it does not for germaneness reasons, is the extension of the Water Infrastructure Financing and Innovation Act. This program should be extended.

829 We are offering this solution because I cannot support the amendment in the nature of a substitute. We all 830 831 recognize the drinking water challenges in this country. I 832 believe this amendment, like much of what is in Title 1, is an effective way to address them. The rest of 3291 includes 833 834 burdensome regulations, making rural system use unaffordable 835 technology even if affordable alternatives exist, and 836 stopping water utilities from collecting delinquent debts for another five years. 837

838 Even though they actually would benefit from higher

authorizations, all of the major drinking water utilities oppose the AQUA Act. This bill is just that problematic. I do understand that some of my colleagues want to spend a lot more on these programs, but I feel we need more information before considering duplicative and expensive new programs that may not drive results.

I urge support of this amendment. With that, I yield 846 back.

847 \*Mr. Tonko. The gentlelady yields back.

I move to strike the last word, and recognize myself for five minutes to speak in opposition to the amendment. I appreciate Ranking Member Rodgers' acknowledgment that drinking water is critical infrastructure and that we need to continue supporting several existing EPA programs.

But this substitute represents maintenance of status quo. It would merely reauthorize programs at existing funding levels. Now, we know our infrastructure needs are great and that they indeed are growing. Sadly, the status quo is simply not good enough.

This substitute would also strike the big investment in lead service line replacement. It would strike the new investment in PFAS treatment grants. It would leave the drinking water SRF at current funding levels, falling far short of what is needed and what our President has called for. And it would do nothing to strengthen our drinking

864 water standards or address customer debt.

865 We can and should do more. And I am open to talking to 866 my Republican colleagues on funding levels between now and 867 full committee. But I simply cannot support the status quo. 868 With that, I urge my colleagues to vote no on this 869 amendment, and I yield back. 870 I will now recognize anyone that seeks recognition to 871 speak to the amendment. I see a hand raised. Are there any 872 Republican hands raised? 873 [No response.] 874 \*Mr. Tonko. I don't see any, so we will go to 875 Representative Schakowsky. You are recognized. 876 \*Ms. Schakowsky. That might have been up from before. 877 \*Mr. Tonko. Was that up from before? Okay. I am 878 sorry. Anyone choosing to be recognized here on the 879 amendment? 880 [No response.] 881 \*Mr. Tonko. So with that, Dr. Ruiz, do you withdraw 882 your reservation, or insist on the point of order? 883 \*Mr. Ruiz. Mr. Chair, I do withdraw my point of order. 884 \*Mr. Tonko. Okay. If there is no further debate, we 885 will proceed to a vote on the amendment. 886 All those in favor of the amendment will signify by

saying aye. So please unmute.

887

And those opposed to the amendment, by saying no, will

889 signify by saying no.

890 \*Mrs. Rodgers. Mr. Chairman, I request a recorded vote. 891 \*Mr. Tonko. Okay. A recorded vote is ordered. Those 892 in favor of the amendment will say aye. Those opposed to the 893 amendment will say no. The clerk shall call the roll, 894 please. 895 \*The Clerk. Ms. DeGette. 896 \*Ms. DeGette. No. 897 \*The Clerk. Ms. DeGette votes no. 898 Ms. Schakowsky. 899 \*Ms. Schakowsky. No. Schakowsky votes no. 900 \*The Clerk. Ms. Schakowsky votes no. 901 Mr. Sarbanes. 902 \*Mr. Sarbanes. No. Sarbanes, no. \*The Clerk. Mr. Sarbanes votes no. 903 904 Ms. Clarke. 905 \*Ms. Clarke. Ms. Clarke of New York votes no. 906 \*The Clerk. Ms. Clarke votes no. Mr. Ruiz. 907 908 \*Mr. Ruiz. Mr. Ruiz from California votes no. 909 \*The Clerk. Mr. Ruiz votes no. 910 Mr. Peters. 911 \*Mr. Peters. Peters votes no. 912 \*The Clerk. Mr. Peters votes no. 913 Mrs. Dingell.

914 \*Mrs. Dingell. Dingell votes no.

915 \*The Clerk. Mrs. Dingell votes no.

916 Ms. Barragan.

917 \*Ms. Barragan. Barragan votes no.

918 \*The Clerk. Ms. Barragan votes no.

919 Mr. McEachin.

- 920 \*Mr. McEachin. McEachin votes no.
- 921 \*The Clerk. Mr. McEachin votes no.
- 922 Ms. Blunt Rochester.
- 923 \*Ms. Blunt Rochester. Blunt Rochester of Delaware votes
- 924 no.
- 925 \*The Clerk. Ms. Blunt Rochester votes no.
- 926 Mr. Soto.
- 927 \*Mr. Soto. Soto votes no.
- 928 \*The Clerk. Mr. Soto votes no.
- 929 Mr. O'Halleran.
- 930 \*Mr. O'Halleran. O'Halleran votes no.
- 931 \*The Clerk. Mr. O'Halleran votes no.
- 932 Mr. Pallone.
- 933 \*The Chairman. Pallone votes no.
- 934 \*The Clerk. Mr. Pallone votes no.
- 935 Mr. McKinley.
- 936 \*Mr. McKinley. McKinley votes yes.
- 937 \*The Clerk. Mr. McKinley votes aye.

938 Mr. Johnson.

939 [No response.]

940 \*The Clerk. Mr. Mullin.

941 \*Mr. Mullin. Mullin votes yes.

942 \*The Clerk. Mr. Mullin votes aye.

- 943 Mr. Hudson.
- 944 \*Mr. Hudson. Aye.
- 945 \*The Clerk. Mr. Hudson votes aye.
- 946 Mr. Carter.
- 947 [No response.]
- 948 \*The Clerk. Mr. Duncan.
- 949 [No response.]
- 950 \*The Clerk. Mr. Palmer.
- 951 \*Mr. Palmer. Aye.
- 952 \*The Clerk. Mr. Palmer votes aye.
- 953 Mr. Curtis.
- 954 \*Mr. Curtis. Curtis votes aye.
- 955 \*The Clerk. Mr. Curtis votes aye.
- 956 Mr. Crenshaw.
- 957 [No response.]
- 958 \*The Clerk. Mrs. Rodgers.
- 959 \*Mrs. Rodgers. Mrs. Rodgers votes aye.
- 960 \*The Clerk. Mrs. Rodgers votes aye.
- 961 Chairman Tonko.
- 962 \*Mr. Tonko. Tonko of New York votes no.
- 963 \*The Clerk. Mr. Tonko votes no.

964 \*Mr. Johnson. May I ask, Mr. Chairman, how is 965 Mr. Johnson recorded? 966 \*The Clerk. Mr. Johnson is not recorded. 967 \*Mr. Johnson. Mr. Johnson votes aye. 968 \*Mr. Duncan. Mr. Chairman, how is Mr. Duncan recorded? 969 \*Mr. Tonko. Mr. Duncan, how do we have him recorded? 970 \*The Clerk. Mr. Duncan is not recorded. 971 \*Mr. Duncan. Mr. Duncan votes aye. 972 \*The Clerk. Mr. Duncan votes aye. 973 \*Mr. Johnson. Mr. Chairman, was my aye recorded? I 974 didn't hear a response from the clerk. 975 \*Mr. Tonko. Yes. Yes, it was. 976 \*The Clerk. Mr. Johnson votes aye. 977 \*Mr. Johnson. Thank you. 978 \*Mr. Tonko. Do any members still need to record their 979 vote? Mr. Carter, have you voted? 980 \*Mrs. Rodgers. We are having trouble. Mr. Carter 981 cannot unmute. 982 [Pause.] 983 \*Mr. Tonko. Okay. Mr. Carter, how do you --984 \*Mr. Carter. Hey. Carter votes yes. 985 \*The Clerk. Mr. Carter votes aye. 986 \*Mr. Tonko. Are there any members still needing to 987 record their votes? 988 [No response.]

989 \*Mr. Tonko. If not, does any member wish to change her 990 or his vote?

991 [No response.]

992 \*Mr. Tonko. If not, would the clerk please report the 993 tally?

994 \*The Clerk. Mr. Chairman, the ayes are 9 and the nays 995 are 14.

996 \*Mr. Tonko. So the vote is 9 ayes and 14 noes. The 997 amendment is not agreed to.

998 Are there further amendments to the amendment in the 999 nature of a substitute?

1000 \*Mr. McKinley. Chairman, there is another amendment at 1001 the desk.

1002 \*Mr. Tonko. Representative McKinley has an amendment at 1003 the desk. Can we have the clerk read the amendment, please. 1004 \*The Clerk. Amendment to the amendment in the nature of 1005 a substitute to H.R. 3291 offered by Mr. McKinley of West 1006 Virginia.

1007 \*Mr. Tonko. Without objection, the reading of the 1008 amendment will be dispensed with.

1009 [The amendment of Mr. McKinley follows:]

1010

1011 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*

1013 \*Mr. Ruiz. Mr. Chair?

1014 \*Mr. Tonko. Dr. Ruiz.

1015 \*Mr. Ruiz. I reserve a point of order.

1016 \*Mr. Tonko. A point of order is reserved by

1017 Representative Ruiz.

1018 The chair now recognizes Representative McKinley to 1019 speak to his amendment.

1020 \*Mr. McKinley. Thank you, Mr. Chairman. This amendment 1021 would strike Sections 201 and 205 of the act, which would 1022 repeal -- in the bill -- repeals the cost-benefit 1023 requirements and the small system variance in the Safe 1024 Drinking Water Act.

1025 The cost-benefit analysis is truly an important part of 1026 any decision-making process, in business or in government, 1027 and its result could mean something. In the past, it was 1028 integral when the EPA wanted to adjust the ozone regulation, 1029 or when the committee passed the Farm Dust bill. Just put it 1030 in context. We have got to understand what this objective is 1031 in eliminating the cost-benefit ratio.

Look at what the EPA tried to do on particulate matter back in 2012, and there we were trying to reduce the particulate matter from 15 micrograms per cubic meter down to 12, just a difference of 3 micrograms per cubic meter. I don't think many members of the committee had any grasp of what that was. So what we tried to do is put it in context

1038 in looking at a cost-benefit analysis.

1039 What we talked about, take the Empire State Building and 1040 fill the Empire State Building entirely with ping pong balls. 1041 I think Lisa Blunt Rochester, she is close enough to New York City, she knows the Empire State Building -- 88,000 square 1042 1043 feet, 100 stories into the sky. Fill that with ping pong 1044 balls, every hall, corridor, elevator, everything. Then open 1045 the front door and take one ping pong ball -- one ping pong ball -- out of the Empire State Building. That is the 1046 1047 equivalent of 3 micrograms per cubic meter. 1048

And I think once they came to an understanding, the impact that was going to have -- because the EPA administrator stepped back from the committee when she testified: You won't know the difference. But that is the cost-benefit ratio that we want to talk about.

We are spending a lot of money -- all the manufacturers are going to have to spend -- the utility bills, we are going to have to spend a lot of money to accomplish what? Just because we can? It doesn't mean we should. And the same goes with the drinking water requirement.

1058 The State and local communities have a finite amount of 1059 resources to address the issues they are facing, and not all 1060 communities face the problems have the same needs. For 1061 example, what we are talking about, we shouldn't rob 1062 communities of their ability to use their own funds.

1063 But that doesn't mean you should -- Mr. Chairman, you were just with me in Shinnston, West Virginia, a town of 1064 1065 2,000. A town of 2,000. This isn't Albany, New York. Let 1066 them use their variance capabilities to make a change. They don't get it automatically; they have to apply for it. 1067 And 1068 it is not permanent; let's allow them to work with it so that 1069 something that works in Albany may be unaffordable in 1070 Shinnston, West Virginia.

1071 So give them some flexibility. I don't know why we are 1072 walking away from this. It has worked for years, the cost-1073 benefit ratio and also this variation with it. So I am 1074 hoping that we can continue this. It is not a permanent 1075 requirement. It allows us flexibility to address rural 1076 America as we go forward with that.

1077 So I am asking for support for this, to look after the 1078 fact that one size doesn't fit all. Let's make sure that we 1079 understand some of the costs that we are forcing on people 1080 are unnecessary, so if we could, Mr. Chairman. And then at 1081 the right time I would request a recorded vote on my 1082 amendment.

1083 \*Mr. Tonko. The gentleman yields back.

1084 I move to strike the last word to speak in opposition to 1085 the amendment, and I recognize myself for five minutes.

1086This amendment would keep in place the standard-setting1087process under the Safe Drinking Water Act that has failed to

1088 work for the last 25 years. This bill aims to empower EPA to 1089 set much-needed drinking water standards. It aims to ensure 1090 those standards are health-based. Cost would still be 1091 considered because it is built into the assessment of what 1092 standard is feasible.

This amendment, on the other hand, would ensure that cost-benefit analysis reigns supreme, and that feasible public health protections can be weakened. It would also preserve small system variances, a tool EPA has never used because it would create two tiers of health protection and leave customers of small systems behind.

1099 I don't believe we should tolerate some people having 1100 less safe water just because they are served by a smaller or 1101 poorer community. This is simply not right. It is not just. 1102 I urge my colleagues to oppose this amendment to ensure the 1103 Safe Drinking Water Act is actually about safety.

1104 With that, I yield back, and recognize anyone that would 1105 choose to speak to the amendment. Mr. Curtis, you are 1106 recognized -- for what purpose does the gentleman seek

1107 recognition?

1108 \*Mr. Curtis. Thank you, Mr. Chairman. I move to strike 1109 the last word.

1110 \*Mr. Tonko. The gentleman is recognized.

1111 \*Mr. Curtis. Thank you. I agree with the gentleman 1112 from West Virginia. By eliminating the cost-benefit

1113 requirements, I fear that my colleagues are prioritizing 1114 regulatory stringency over public health, which forces States 1115 and local governments to divert funds away from more urgent 1116 water treatments. And I can give you two very good examples. 1117 Many of you know that I am fond to speak about my time 1118 as the mayor of Provo. But while I was mayor, we developed a 1119 problem in a major body of water, where our city and many 1120 other cities discharging their water into this body of water. 1121 We were getting algae blooms.

1122 The State concluded that these algae blooms were a 1123 result of too much phosphorus being discharged into the 1124 water, and they proposed that a city like Provo spend tens of 1125 millions of dollars to reduce the amount of phosphorus that 1126 went into the lake. The problem was, it was all theory. 1127 Nobody knew exactly what caused the algae blooms, and yet there was this intent to move forward because of the 1128 1129 possibility that it might be from phosphorus.

1130 Well, as a mayor, I knew that that tens of millions of 1131 dollars would dramatically increase the cost of water. Some 1132 of the representatives have talked today about the burden of 1133 these utility bills. That is borne by residents when these 1134 unrealistic expectations are put in without scientific 1135 evidence. Tens of millions of dollars may not sound like a lot of money here in Washington, D.C., but trust me, to 1136 1137 ratepayers in a small city like Provo, it is a big deal.

Another quick example is the Clinton EPA in 1993 issued a drinking water standard for atrazine. This EPA drinking water standard required treatment to below 3 parts per billion. A human would have to drink over 3,000 gallons per day with 3 parts per billion to equal the dose the EPA found to be cancerous in rats.

1144 EPA's risk assessment methodology, which is based on the 1145 most exposed person, assumed a person would be exposed every 1146 day for 70 years -- in other words, you would need to drink 1147 more than 71 standard bathtubs full of water per day for 1148 70 years -- to have the same risk found in rats. Now, to put 1149 that in perspective, that would hire 2300 teachers in Ohio at 1150 a full salary. We can see that tradeoffs are difficult. 1151 Now, finally, I would like to bring attention to the 1152 concerning provision that would create a condition for 1153 utilities to receive funds, the five-year prohibition on debt 1154 collection, interruption in service, or negative reporting to 1155 credit agencies. Certainly all of us support ensuring that 1156 low income individuals have access to water.

But a five-year prohibition feels arbitrary. I would like to remind members of this committee that many times, these water rates are used to actually help people use less water. We're in a drought in Utah, the largest drought since the 1950s. These water rates are sometimes very effective in getting people to use less water.

1163 So certainly I can support measures to relieve low

1164 income individuals from an inability to pay water. But

1165 something as arbitrary and as widespread as this may have the 1166 opposite effect that we would like to have.

1167 Thank you with that, and obviously I support the 1168 amendment. I yield my time.

1169 \*Mr. Tonko. The gentleman yields back.

1170 Are there any other members that choose to speak to the 1171 McKinley amendment to the AINS?

1172 \*Mr. Johnson. Mr. Chairman, this is Mr. Johnson. I 1173 move to strike the last word.

1174 \*Mr. Tonko. The gentleman moves to strike the last

1175 word. You are recognized, please, for five minutes.

1176 \*Mr. Johnson. Mr. Chairman, I yield my time to my 1177 colleague, Mr. McKinley.

1178 \*Mr. Tonko. Mr. McKinley, you are recognized.

1179 Mr. McKinley, I think you are muted.

\*Mr. McKinley. Thank you, my friend from Ohio. I just want to counter what you said, Mr. Chairman, that your primary opposition to this amendment was that it would set up a two-tier system. Quite frankly, this is a quintessential reason that people are angry with Washington because they are saying Washington knows best. One size fits all. It is insulting. It is insulting to the people in

1187 Shinnson, West Virginia, or Farmington, or Vienna, West

Virginia when you say their health officials aren't going to take care of their water quality. There are people that are living there. They are going to make sure that their water quality is good, that it is not going to use the same equipment, style, and technique that you use in Albany, New York. They care about their people.

And for you to say that this is a two-tier system, they are going to get less quality, is insulting to the people of rural America with that. And it just continues to show the arrogance of Washington, that we know best. There is only one way to do it, our way. And that is wrong, and you know that, Mr. Chairman. You have been to those little towns.

We have to give them some flexibility. All of us talk about that all the time, giving our smaller communities flexibility to deal with it. And you are saying no,

1203 Washington knows best.

1204 I yield back.

1205 \*Mr. Tonko. The gentleman yields back.

1206 Are there any other colleagues that choose to speak to 1207 the McKinley amendment to the AINS? Seeing none --

1208 \*Mr. Ruiz. Mr. Chair?

1209 \*Mr. Tonko. Mr. Ruiz?

1210 \*Mr. Ruiz. I withdraw my point of order.

1211 \*Mr. Tonko. The gentleman withdraws his point of order.1212 Representative McKinley has already asked for a recorded

1213 vote, so we will move to a recorded vote. Those in favor of

1214 the amendment will say aye. Those opposed to the amendment

- 1215 will say no. And the Clerk will please call the roll.
- 1216 \*The Clerk. Ms. DeGette.
- 1217 \*Ms. DeGette. No.
- 1218 \*The Clerk. Ms. DeGette votes no.
- 1219 Ms. Schakowsky.
- 1220 \*Ms. Schakowsky. Schakowsky votes no.
- 1221 \*The Clerk. Ms. Schakowsky votes no.
- Mr. Sarbanes.
- 1223 \*Mr. Sarbanes. No. Sarbanes, no.
- 1224 \*The Clerk. Sarbanes votes no.
- 1225 Ms. Clarke.
- 1226 \*Ms. Clarke. Ms. Clarke of New York votes no.
- 1227 \*The Clerk. Ms. Clarke votes no.
- 1228 Mr. Ruiz.
- 1229 \*Mr. Ruiz. Ruiz votes no.
- 1230 \*The Clerk. Mr. Ruiz votes no.
- 1231 Mr. Peters.
- 1232 \*Mr. Peters. Peters votes no.
- 1233 \*The Clerk. Mr. Peters votes no.
- 1234 Mrs. Dingell.
- 1235 \*Mrs. Dingell. Dingell votes no.
- 1236 \*The Clerk. Mrs. Dingell votes no.

1237 Ms. Barragan.

1238 \*Ms. Barragan. Barragan votes no.

1239 \*The Clerk. Ms. Barragan votes no.

- 1240 Mr. McEachin.
- 1241 \*Mr. McEachin. McEachin votes no.
- 1242 \*The Clerk. Mr. McEachin votes no.
- 1243 Ms. Blunt Rochester.
- 1244 \*Ms. Blunt Rochester. Blunt Rochester of Delaware votes
- 1245 no.
- 1246 \*The Clerk. Ms. Blunt Rochester votes no.
- 1247 Mr. Soto.
- 1248 \*Mr. Soto. Soto votes no.
- 1249 \*The Clerk. Mr. Soto votes no.
- 1250 Mr. O'Halleran.
- [No response.]
- 1252 \*The Clerk. Mr. Pallone.
- 1253 \*Mr. O'Halleran. O'Halleran votes no.
- 1254 \*The Clerk. Mr. O'Halleran votes no.
- 1255 Mr. Pallone.
- 1256 \*The Chairman. Pallone votes no.
- 1257 \*The Clerk. Mr. Pallone votes no.
- 1258 Mr. McKinley.
- 1259 \*Mr. McKinley. McKinley votes aye.
- 1260 \*The Clerk. Mr. McKinley votes aye.
- 1261 Mr. Johnson.
- 1262 \*Mr. Johnson. Mr. Johnson votes aye.

- 1263 \*The Clerk. Mr. Johnson votes aye.
- Mr. Mullin.
- 1265 \*Mr. Mullin. Mr. Mullin votes aye.
- 1266 \*The Clerk. Mr. Mullin votes aye.
- 1267 Mr. Hudson.
- 1268 \*Mr. Hudson. Hudson votes aye.
- 1269 \*The Clerk. Mr. Hudson votes aye.
- 1270 Mr. Carter.
- 1271 \*Mr. Carter. Carter votes no.
- 1272 \*The Clerk. Mr. Carter votes no.
- 1273 Mr. Duncan.
- 1274 \*Mr. Duncan. Duncan votes aye.
- 1275 \*The Clerk. Mr. Duncan votes aye.
- 1276 Mr. Palmer.
- 1277 \*Mr. Palmer. Aye.
- 1278 \*The Clerk. Mr. Palmer votes aye.
- 1279 Mr. Curtis.
- 1280 [No response.]
- 1281 \*The Clerk. Mr. Crenshaw.
- [No response.]
- 1283 \*The Clerk. Mrs. Rodgers.
- 1284 \*Mrs. Rodgers. Mrs. Rodgers votes aye.
- 1285 \*The Clerk. Mrs. Rodgers votes aye.
- 1286 Chairman Tonko.
- 1287 \*Mr. Tonko. Tonko of New York votes no.

1288 \*The Clerk. Mr. Tonko votes no.

1289 \*Mr. Tonko. Madam Clerk, who is not recorded?
1290 \*The Clerk. Mr. Curtis and Mr. Crenshaw are not
1291 recorded.

1292 \*Mr. Tonko. Mr. Curtis? Mr. Crenshaw?

[No response.]

1294 \*Mr. Tonko. Do any members still need to record their 1295 vote?

[No response.]

1297 \*Mr. Tonko. If not, does any member wish to change his 1298 or her vote?

[No response.]

1300 \*Mr. Tonko. If not, the clerk will please report the 1301 tally.

1302 \*The Clerk. On that vote, Mr. Chairman, the yeas were 1303 8 and the nays were 14.

1304 \*Mr. Tonko. The vote is 8 ayes and 14 noes. The 1305 amendment is not agreed to.

1306 \*Mr. McKinley. Mr. Chairman?

1307 \*Mr. Tonko. Yes, Mr. McKinley?

\*Mr. McKinley. Mr. Chairman, before we go to -- if I 1309 could, given that you see the complexity of this, can you 1310 give us some kind of update on when we are going to be 1311 meeting in person so that we don't have to go through this 1312 charade of virtual conversations and the interruptions we 1313 have had of people who have not been voted? They wanted to 1314 vote, but they are not here. When do you see us coming back 1315 into full committee?

1316 \*Mr. Tonko. Let me call upon Chairman Pallone because I 1317 believe he has been in communication with Representative 1318 Rodgers. So Representative Pallone?

\*The Chairman. Thank you, Chairman Tonko. So as you know, last week during the full committee markup, a number of you -- a number of the Republicans asked about that. And on Friday, the attending physician issued new guidance, saying that when we are on the floor or in committee, those who are vaccinated would no longer have to wear masks or socially distance.

1326 So we have been -- the last couple days, the ranking 1327 member and I, Ranking Member Rodgers and I, staff have been 1328 meeting. And we are going to be -- the two of us are going 1329 to actually meet later today. We definitely are going to 1330 move to hybrid, and it could be as early as next week. But 1331 we haven't decided exactly yet -- maybe we will know by the 1332 end of the day -- because the practical thing of moving to 1333 hybrid is -- we may have to test it first.

But the idea would be that when I say hybrid, that you could decide what you want to do, if you want to be in the committee room as a normal committee meets, or you could be in your office in the district. Because remember, we still

1338 have committee weeks.

1339	But we'll have more to report hopefully by the end of
1340	the day or in the next day or so. But we are definitely
1341	moving to hybrid. And more details will follow after myself
1342	and Cathy get together.
1343	*Mr. McKinley. Thank you.
1344	*The Chairman. I yield back, Mr. Chairman. I think
1345	Paul is muted.
1346	*Mr. Tonko. We thank Chairman Pallone for the update.
1347	Are there now further amendments to the amendment in the
1348	nature of a substitute?
1349	*Ms. Clarke. Mr. Chairman?
1350	*Mr. Tonko. Representative Clarke.
1351	*Ms. Clarke. I have an amendment
1352	*Mr. Tonko. For what purpose do you seek recognition?
1353	*Ms. Clarke. Mr. Chairman, I have an amendment at the
1354	desk.
1355	*Mr. Tonko. And what is your amendment labeled?
1356	*Ms. Clarke. It is labeled Clarke 01.
1357	*Mr. Tonko. And will the clerk please report the
1358	amendment?
1359	*The Clerk. Amendment to the amendment in the nature of
1360	a substitute to H.R. 3291 offered by Ms. Clarke of New York.
1361	*Mr. Tonko. Without objection, the reading of the
1362	amendment will be dispensed with.

1363 [The amendment of Ms. Clarke follows:]

1364

1365 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*

Ms. Clarke. I thank you, Mr. Chairman. Let me also thank you for your leadership and ensuring that our Nation's drinking water is safe and affordable for all communities.

My amendment builds upon H.R. 3291 by adding another important tool to the EPA toolbox that will help keep our children safe from harmful effects of lead contamination in their drinking water. When it comes to health and well-being of our children, there is simply no safe level of lead in their drinking water.

1376 Even at low levels, lead can cause serious and permanent 1377 damage to the developing brains and nervous systems of young 1378 children, causing harmful effects from learning disabilities 1379 to impaired blood cell function. This issue is particularly 1380 pronounced in black children, who across the United States 1381 are almost three times more likely to have highly elevated levels of lead in their bloodstream. And yet our Nation's 1382 1383 schools, which should be safe havens for children, are often 1384 the primary pathway by which our children are exposed to lead 1385 contamination in their drinking water. It is therefore 1386 essential that we make every effort to remove lead toxins 1387 from drinking water in our Nation's schools.

My home State of New York has been a leader in this endeavor. In 2016, New York became the first State in the Nation to require all public schools to address lead in their drinking water with levels above 15 parts per billion. This

1392 was a major first step. But as I mentioned during our 1393 subcommittee's drinking water hearing back in May. more 1394 action is still needed.

1395 Well, I am proud to report that the New York State 1396 legislature passed a bill just last week that will lower the 1397 action level for schools all the way down to 5 parts per 1398 billion, and other States are following New York's example. 1399 With this lower threshold, schools will act more quickly to address the unsafe levels of lead in their drinking water. 1400 1401 Now it is up to Congress to provide the funding for drinking 1402 water improvements that will allow our Nation's schools to 1403 protect their students.

To do this, my amendment establishes a new program at EPA that will support the installation of filtered water fountains and refill stations at schools and child care programs across the Nation. These water stations will take advantage of the latest filtration technology capable of removing lead from drinking water.

1410 My amendment also prioritizes the underfunded and 1411 disadvantaged schools that need this assistance the most, 1412 ensuring that communities who have suffered 1413 disproportionately from contaminated drinking water are 1414 put at the front of the line for this much-needed upgrade. 1415 Lead contamination in school drinking water is 1416 frequently the result of plumbing products within the school

1417 building itself that leach lead. Older drinking water 1418 fountains can also be sources of contamination. No matter 1419 where the source of lead contamination may be, filtered water 1420 stations will ensure that our children are drinking clean 1421 water.

They are a cost-effective solution that will keep children safe, and I urge my colleagues to help ensure our schools and child care programs have the support they need to install filtered water stations. The health and well-being of our children depend on us taking bold steps right now to eliminate lead contamination in drinking water.

1428 In closing, I would like to once again thank Chairman 1429 Tonko for his leadership, your leadership, on this matter and 1430 our subcommittee, and with this legislation before us today.

1431 With that, Mr. Chairman, I yield back.

1432 \*Mr. Tonko. The gentlelady yields back.

1433 Are there any of our Republican colleagues that chooses 1434 to speak to the Clarke amendment?

1435 [No response.]

1436 \*Mr. Tonko. Seeing none, I will move to strike the last 1437 word to speak in support of the amendment, and I recognize 1438 myself for five minutes.

1439 There is no safe level of lead, and sadly, children 1440 often have exposure risk at their schools and their child 1441 care centers. Lead in school drinking water is a serious 1442 public health issue and a serious environmental justice 1443 issue. I do thank Congresswoman Clarke for offering this 1444 amendment, an important amendment which would add an 1445 important new tool to the fight to prevent childhood lead 1446 exposures.

Filtration stations offer immediate protection from lead throughout the distribution system, even in solder and school plumbing fixtures. Installing these filtration stations can be a short-term fix while our cities and our water systems do the hard work of replacing our lead service lines. So I support this amendment, and I urge my colleagues to do the same.

1454 Are there any other colleagues choosing to speak to the 1455 Clarke amendment?

1456 \*Mr. Duncan. Mr. Chairman?

1457 \*Mr. Tonko. Mr. Duncan, you are recognized for -- why 1458 do you choose to be recognized?

1459 \*Mr. Duncan. I move to strike the last word.

1460 \*Mr. Tonko. The gentleman is recognized for five 1461 minutes, please, to speak on this amendment.

1462 \*Mr. Duncan. Thank you. This amendment authorizes 1463 \$500 million over 10 years for schools and day cares to 1464 install and maintain water filtration system. \$500 million. 1465 Like some of the other programs in the Safe Drinking Water 1466 Act, the focus on aiding schools and day care centers with 1467 drinking water plumbing, this amendment actually makes no 1468 connection to trying to solve a lead or other contaminant 1469 problem.

1470 In fact, the underlying bill already exists and extends 1471 funding for programs for the voluntary lead testing grant 1472 program in schools and day care centers, as well as the 1473 drinking water fountain replacement program for water

1474 fountains containing lead.

1475 This program is well-meaning, but it is doing something 1476 that school districts and local communities and States should 1477 already be doing. This program not only pays for 1478 installation of these water filtration systems, it also pays 1479 to have them regularly serviced. That is just more cost for 1480 the American taxpayer.

At some point the schools and day care centers need to take ownership of and care for these systems. In fact, the direct payment to schools covers Safe Drinking Water Act compliance costs for water testing if the school receiving it is actually in a public water system.

1486 I think this amendment is unnecessary. I think most of 1487 the points are already covered. It does nothing to solve the 1488 lead problem, and I urge my colleagues to oppose this

amendment.

1490 With that, I yield back.

1491 \*Mr. Tonko. The gentleman yields back.

1492 Representative Schakowsky, do you choose to be

1493 recognized?

1494 \*Ms. Schakowsky. I do.

1495 \*Mr. Tonko. For what purpose does the member seek 1496 recognition?

1497 \*Ms. Schakowsky. To strike the last word.

1498 \*Mr. Tonko. The member is recognized for five minutes, 1499 please.

1500 \*Ms. Schakowsky. So I would like to thank

Representative Clarke for this amendment. As I said earlier, the State of Illinois has the most -- the greatest problem with lead in the water of any other State. In fact, lead was actually required to be used in water systems in Chicago until 1986. I don't even want to go into it, but it is scandalous that that was the case.

1507 But it was. And so should the day care centers, should 1508 the schools, and should the children be left to -- oh, well, 1509 they ought to pay for it themselves. There is just so much 1510 lead in the water systems in Chicago that it makes total sense to say at least at school and at these day care centers 1511 1512 that we make a special effort because as the congresswoman 1513 pointed out, this can cause -- or I think it was -- maybe it 1514 was Debbie Dingell as well, who said that this can cause irreparable -- irreparable -- harm to children who are 1515 1516 exposed to lead where there is no safe level.

So come on. Let's make those places safe for all of our children rather than saying, yeah, they should. All the day care centers ought to take care of it themselves. That is pretty harsh because there is a lot of money involved in making sure that it happens, and this requires a national response, as in this amendment.

1523 So I urge a yes vote, and I yield back.

1524 \*Ms. Clarke. Will the gentlelady yield?

1525 \*Ms. Schakowsky. Yes, I would.

1526 \*Ms. Clarke. Thank you, Ms. Schakowsky. And let me 1527 just say to our colleagues, we are talking about \$50 million 1528 per year for a decade. That is only \$1 million per State. 1529 So, I mean, if we can't put our children's health, well-1530 being, the developmental growth in the forefront for a 1531 million dollars a year, what are we saying here? What is our 1532 role in really protecting the most vulnerable in our society? 1533 With that, I yield back to the gentlelady, and just 1534 wanted to put it into context because I think oftentimes our 1535 colleagues take things to the extremes. And all we are 1536 talking about is a million dollars a year for 10 years for 50 1537 States. And we may need to expand it to the territories. 1538 So having said that, I yield back to the gentlelady from 1539 Illinois, and I thank her for yielding some time. \*Ms. Schakowsky. Well, and I thank you for that 1540 1541 clarification. And with that, I yield back my time.

1542 \*Mr. Tonko. The gentlelady yields back.

1543 Is there any other member choosing to speak to the 1544 Clarke amendment? Seeing none, if there is no further

1545 debate, we will proceed now on the amendment.

1546 All those in favor of the amendment will unmute and 1547 signify by saying aye.

1548 All those opposed will signify by saying no.

1549 In the opinion of the chair, the ayes have it. The 1550 amendment is agreed to.

1551 And are there any further amendments to the amendment in 1552 the nature of a substitute?

1553 [No response.]

Mr. Tonko. Seeing none, if there is no further discussion on amendments, we will now proceed to a vote on the amendment in the nature of a substitute.

1557 All those in favor of the amendment in the nature of a 1558 substitute to H.R. 3291, as amended, will signify by saying 1559 aye.

1560 All those opposed will signify by saying no.

1561 In the opinion of the chair, the ayes have it. And we 1562 will now move to addressing 3291.

1563 The question now occurs on favorably forwarding

1564 H.R. 3291, as amended, to the full committee.

1565 All those in favor of forwarding H.R. 3291, as amended, 1566 to the full committee will signify by saying aye. 1567 All those opposed will signify by saying no. In the 1568 opinion of the chair, the ayes have it, and the --1569 \*Mrs. Dingell. Mr. Chairman, may I ask for a recorded 1570 vote, please? 1571 \*Mr. Tonko. A recorded vote is ordered. Those in favor of forwarding H.R. 3291, as amended, to the full committee 1572 1573 will say aye. Those opposed will say no. The clerk shall 1574 call the roll, please. 1575 \*The Clerk. Ms. DeGette. 1576 \*Ms. DeGette. Degette votes aye. 1577 \*The Clerk. Ms. DeGette votes aye. 1578 Ms. Schakowsky. 1579 \*Ms. Schakowsky. Schakowsky votes aye. 1580 \*The Clerk. Ms. Schakowsky votes aye. 1581 Mr. Sarbanes. 1582 \*Mr. Sarbanes. Sarbanes votes aye. 1583 \*The Clerk. Mr. Sarbanes votes aye. 1584 Ms. Clarke. 1585 \*Ms. Clarke. Clarke from New York votes aye. 1586 \*The Clerk. Ms. Clarke votes aye. 1587 Mr. Ruiz. 1588 \*Mr. Ruiz. Ruiz from California votes aye. 1589 \*The Clerk. Mr. Ruiz votes aye. 1590 Mr. Peters. 1591 \*Mr. Peters. Peters votes aye.

1592 \*The Clerk. Mr. Peters votes aye.

1593 Mrs. Dingell.

- 1594 \*Mrs. Dingell. Dingell votes aye.
- 1595 \*The Clerk. Mrs. Dingell votes aye.
- 1596 Ms. Barragan.
- 1597 \*Ms. Barragan. Barragan votes aye.
- 1598 \*The Clerk. Ms. Barragan votes aye.
- 1599 Mr. McEachin.
- 1600 \*Mr. McEachin. Mr. McEachin of the Old Dominion votes
- 1601 aye.
- 1602 \*The Clerk. Mr. McEachin votes aye.
- 1603 Ms. Blunt Rochester.
- 1604 \*Ms. Blunt Rochester. Blunt Rochester of the first
- 1605 State, Delaware, votes aye.

1606 \*The Clerk. Ms. Blunt Rochester votes aye.

- 1607 Mr. Soto.
- 1608 \*Mr. Soto. Soto of the Sunshine State votes aye.
- 1609 \*The Clerk. Mr. Soto votes aye.
- 1610 Mr. O'Halleran.
- 1611 \*Mr. O'Halleran. O'Halleran votes aye.
- 1612 \*The Clerk. Mr. O'Halleran votes aye.
- 1613 Mr. Pallone.
- 1614 \*The Chairman. Pallone from the Garden State votes aye.
- 1615 \*The Clerk. Mr. Pallone votes aye.
- 1616 Mr. McKinley.

1617 \*Mr. McKinley. McKinley votes no.

1618 \*The Clerk. Mr. McKinley votes no.

1619 Mr. Johnson.

1620 \*Mr. Johnson. Mr. Johnson votes no.

1621 \*The Clerk. Mr. Johnson votes no.

1622 Mr. Mullin.

1623 \*Mr. Mullin. Mullin votes no.

1624 \*The Clerk. Mr. Mullin votes no.

1625 Mr. Hudson.

1626 \*Mr. Hudson. Hudson votes no.

1627 \*The Clerk. Mr. Hudson votes no.

1628 Mr. Carter.

1629 [No response.]

1630 \*The Clerk. Mr. Duncan.

1631 \*Mr. Duncan. Mr. Duncan votes no.

1632 \*The Clerk. Mr. Duncan votes no.

1633 Mr. Palmer.

1634 \*Mr. Palmer. Palmer votes no.

1635 \*The Clerk. Mr. Palmer votes no.

1636 Mr. Curtis.

1637 \*Mr. Curtis. Curtis votes no.

1638 \*The Clerk. Mr. Curtis votes no.

1639 Mr. Crenshaw.

1640 [No response.]

1641 \*The Clerk. Mrs. Rodgers.

1642 \*Mrs. Rodgers. Mrs. Rodgers from the Evergreen State 1643 votes no.

1644 \*The Clerk. Mrs. Rodgers votes no.

1645 Chairman Tonko.

1646 \*Mr. Tonko. Chairman Tonko from the Empire State votes 1647 aye.

1648 \*The Clerk. Mr. Tonko votes aye.

1649 \*Mr. Tonko. Okay. Madam Clerk, who is not recorded?

1650 \*The Clerk. Mr. Carter and Mr. Crenshaw.

1651 \*Mr. Tonko. Mr. Carter?

1652 \*Mrs. Rodgers. Do you see Mr. Carter? Looks like he 1653 can't unmute again.

1654 \*Mr. Tonko. We will give him a minute.

1655 \*Ms. Clarke. Mr. Chairman, he has not connected his 1656 audio. If you look at the icons at the bottom of the screen, 1657 it indicates when members have connected successfully with 1658 the WebEx. Mr. Carter has not enabled his audio, and that 1659 is why. There is a function that needs to be hit on his 1660 computer.

1661 \*Mr. Ruiz. That was the best IT support I have --1662 \*Mr. Tonko. Okay. So we still have Mr. Carter and 1663 Mr. Crenshaw. Right?

1664 \*Mrs. Rodgers. Okay, Buddy, pick up your phone. And he 1665 can say "Aye,'' and you can hear it on my phone. Right? 1666 \*Mr. Tonko. Right. 1667 \*Mrs. Rodgers. Buddy, pick up your phone.

1668 \*Mr. Carter. Cathy, can I vote no through you?

1669 \*Mrs. Rodgers. Can you hear him?

1670 \*Mr. Tonko. Yes, I can. Representative Carter, how do

1671 you vote?

1672 \*Mr. Carter. No. Carter votes no.

1673 \*The Clerk. Mr. Carter votes no.

1674 \*Mr. Tonko. Okay. Does any member still need to record 1675 their vote?

1676 [No response.]

1677 \*Mr. Tonko. If not, does any member wish to change her 1678 or his vote?

1679 [No response.]

1680 \*Mr. Tonko. If not, the clerk will report the tally, 1681 please.

1682 \*The Clerk. On that vote, Mr. Chairman, the yeas were 1683 14 and the nays were 9.

1684 \*Mr. Tonko. Okay. The vote is 14 ayes and 9 noes.

1685 H.R. 3291, as amended, is now forwarded to the full

1686 committee.

1687 We will now move to consider H.R. 3293. The chair calls 1688 up H.R. 3293, the Low-Income Water Customer Assistance

1689 Programs Act of 2021. The clerk will report the title of the 1690 bill, please.

1691 \*The Clerk. H.R. 3293, to amend the Safe Drinking Water

1692	Act and the Federal Water Pollution Control Act to establish
1693	programs to assist low income households in maintaining
1694	access to drinking water and wastewater services, and for
1695	other purposes. In the House of Representatives
1696	*Mr. Tonko. Without objection, the first reading of the
1697	bill will be dispensed with. The bill is now considered as
1698	read.
1699	[H.R. 3293 follows:]
1700	
1701	********COMMITTEE INSERT********
1702	

1703 \*Mr. Tonko. Are there any members seeking recognition 1704 to speak on H.R. 3293? Members are again reminded to use the 1705 Raise Hand feature to seek recognition, and then I ask that 1706 you use the Lower Hand feature after you've been recognized. 1707 Anyone choosing to be recognized on H.R. 3293?

1708 \*Mr. Duncan. Mr. Chairman, I have an amendment at the 1709 desk.

1710 \*Mr. Tonko. Well, we were going to recognize people to 1711 speak to the bill first. So we will --

1712 \*Mr. Duncan. Absolutely no.

1713 \*Mr. Tonko. Okay. Thank you. Representative Blunt1714 Rochester, you choose to be recognized for what reason?

1715 \*Ms. Blunt Rochester. Are we going to the AINS first, 1716 or I can ask --

1717 \*Mr. Tonko. No. We're going to speak to the bill 1718 first, please.

1719 \*Ms. Blunt Rochester. Okay. I will reserve until the 1720 AINS.

1721 \*Mr. Tonko. Okay. Anyone choosing to speak to 3293?
1722 Representative Dingell, you are recognized -- for what reason
1723 do you seek recognition?

1724 \*Mrs. Dingell. Mr. Chairman, I move to strike the last 1725 word.

1726 \*Mr. Tonko. The member is recognized for five minutes, 1727 please. \*Mrs. Dingell. Mr. Chairman, all across this Nation there has been a growing strain on households to cover the cost of water bills for far too long. And as I have mentioned here today previously, the COVID-19 pandemic has only made this problem more challenging and dire.

I would like to commend my colleagues Lisa Blunt Rochester and Representative John Katko for their leadership on this important bipartisan bill that would establish a permanent water assistance program through the EPA for low income households to access affordable drinking water and wastewater services.

This is a common-sense bill that would make a real difference in the health and the well-being of millions of families across this country. I am pleased and honored to be an original co-lead, and I am a very strong supporter of this effort.

1744 For many decades now, we have had a similar program for 1745 energy, the LIHEAP program, and that has proven to be an 1746 effective Federal assistance program, helping managing costs 1747 associated with home energy bills, energy crises, 1748 weatherization, and energy-related minor home repairs. 1749 Water is even more basic to human life. We can and must 1750 do something as vital as sustaining life to ensure people have access to clean water. And housing this program under 1751 1752 EPA, that has the experience and the expertise with water

1753 systems, will help ensure a smooth implementation. And you 1754 better believe I asked a lot of questions, as Lisa would tell 1755 me, as to where was the right place to do this.

Additionally, the effects of unpaid bills also impair a water system's ability to maintain and improve its delivery system and infrastructure. So this is a win for our water utilities as well. The National Association of Clean Water Agencies and the Association of Metropolitan Water Agencies have both applauded this important bill.

I urge all of my colleagues, Republicans and Democrats, to support this critical bill and advance it favorably to the committee. Water is a human right that nobody should be denied.

1766 Thank you, and I yield back the balance of my time, Mr. 1767 Chairman.

1768 \*Mr. Tonko. The gentlelady yields back.

1769Are there any other members choosing to speak to1770H.R. 3293 before we go to the AINS? Representative

1771 Schakowsky, do you --

1772 \*Ms. Schakowsky. Yes. I would like to go. Am I 1773 unmuted? Yes. I would like to strike the last word. 1774 \*Mr. Tonko. The gentlelady is recognized for five 1775 minutes, please.

1776 \*Ms. Schakowsky. Earlier I heard Congressman Soto
1777 acknowledge, and it is always important to do so, that this

1778 is the richest country in the world. And what we are talking 1779 about is access for every family, regardless of income or 1780 community, to be able to access safe, affordable drinking 1781 water.

Every family in America under this bill would be helped because it creates a permanent program at the Environmental Protection Agency to provide rate assistance to low income water customers. It will ensure that all families have access to affordable drinking water and sanitary services by helping those who need it the most.

These are fundamental rights, I believe -- access to clean and safe water, and affordable. So relief is badly needed by households facing water debt and shutoffs. So let's move this bill forward and provide the relief that is so urgently needed.

1793 And with that, I yield back.

1794 \*Mr. Tonko. The gentlelady yields back.

1795 Are there any other members choosing to speak to

1796 H.R. 3293 before we move to the AINS?

[No response.]

1798 \*Mr. Tonko. Seeing none, I now recognize Representative 1799 Blunt Rochester to offer an amendment in the nature of a 1800 substitute. The clerk will report the amendment, please.

1801 \*The Clerk. Amendment in the nature of a substitute to1802 H.R. 3293 offered by Ms. Blunt Rochester of Delaware.

1803 \*Mr. Tonko. Without objection, the reading of the 1804 amendment will be dispensed with. 1805 [The amendment of Ms. Blunt Rochester follows:] 1806

1809 \*Mr. Tonko. I now recognize Representative Blunt 1810 Rochester for five minutes, please.

1811 \*Ms. Blunt Rochester. Thank you so much, Mr. Chairman, 1812 and thank you so much for your leadership on this issue and 1813 many issues that affect our planet.

The amendment in the nature of a substitute makes 1814 1815 conforming and clarifying changes, and adds authorization 1816 levels for both the drinking water and wastewater programs. Our country's water affordability crisis began long before 1817 1818 the COVID-19 pandemic. Deferred infrastructure maintenance 1819 and the growing cost of clean water have led to rapidly 1820 rising water bills, and the ongoing pandemic has only 1821 exacerbated this.

More and more families are struggling to pay their utility bills, particularly households in our low income communities and communities of color. Clean drinking water is a fundamental right and is essential to public health. Every person in this country, regardless of race, income, or zip code deserves the right to clean, reliable, and safe drinking water and sanitation services.

1829 The Low-Income Water Customer Assistance Programs Act 1830 would establish a permanent program at EPA to help utility 1831 companies assist low income households with their drinking 1832 water and wastewater bills. It will provide much-needed 1833 relief to our low income households, and would help ensure

1834 that all Americans have access to clean, safe, affordable 1835 water.

1836 It would also help communities make the crucial upgrades 1837 to our aging drinking water and wastewater infrastructure. 1838 The Environmental Protection Agency estimates that 1839 maintaining and upgrades the Nation's drinking water and 1840 wastewater systems will cost more than \$750 billion over the 1841 next 20 years. These upgrades are necessary to deliver clean and safe water to all Americans, and to make the ongoing 1842 1843 resiliency challenge of climate change a reality.

1844 Impact: That is the word that I have used with my team 1845 this year, that our goal is to make the greatest impact on 1846 the greatest number of people in this country as we serve 1847 them. That is why I was proud to partner with Representative 1848 McKinley to ensure that Americans had those direct payments 1849 when they needed them the most.

1850 I am also so proud to have introduced this bipartisan 1851 legislation with my Republican colleague from New York, 1852 Representative John Katko, and overwhelmed by the support 1853 from Representative Debbie Dingell, who has been a champion 1854 in this space, along with Rashida Tlaib from Michigan. 1855 To me, this is a pivotal moment for us, to not only 1856 demonstrate that we can have a major impact and help our communities, but also provide hope to Americans to show that 1857 1858 we can work together in a bipartisan way.

1859 I urge my colleagues to join me in supporting this amendment, and I thank you, Mr. Chairman. And I yield back. 1860 1861 \*Mr. Tonko. The gentlelady yields back. 1862 Are there any other members choosing to speak to the 1863 amendment in the nature of a substitute? \*Mr. Duncan. Mr. Chairman, I have an amendment at the 1864 1865 desk to the AINS. 1866 \*Mr. Tonko. Okay. Let's make certain that no one wants 1867 to speak to Representative Blunt Rochester's amendment. 1868 If not, Mr. Duncan, for what purpose do you seek 1869 recognition? 1870 \*Mr. Duncan. I have an amendment at the desk to the 1871 AINS. It is number 3293-SCO1. 1872 \*Mr. Tonko. The clerk will report the amendment, 1873 please. \*The Clerk. Amendment to the amendment in the nature of 1874 a substitute to H.R. 3293 offered by Mr. Duncan of South 1875 1876 Carolina. 1877 \*Mr. Tonko. Without objection, the reading of the object will be dispensed with. 1878 1879 [The amendment of Mr. Duncan follows:] 1880 1881 1882

1883 \*Mr. Ruiz. Mr. Chair, I reserve a point of order.

1884 \*Mr. Tonko. Representative Ruiz reserves a point of 1885 order.

1886 Mr. Duncan, you are recognized for five minutes to speak 1887 to your amendment.

\*Mr. Duncan. Thank you, Mr. Chairman. And before I speak on the amendment, let me just say that all the technical difficulties that we are experiencing this morning and this afternoon now show very clearly that we need to be back in this committee room. You need to be sitting at the chair, and we need to have full committee hearings in person.

1894 When 435 Members of Congress, less the proxy voters, can 1895 be on the House of Representatives floor for hours at a time 1896 during a vote process, why can't we be right here in this 1897 committee room so we don't have to deal with the technical difficulties of Buddy Carter trying to get on, and Ms. Clarke 1898 1899 trying to educate him on the technical aspects of virtual 1900 hearings? It just points to the fact that we need to be 1901 right here in person. I am not going to belabor the point any 1902 more, but I ask Chairman Pallone to get with it, and let's 1903 get back in person.

So having said that, let me just say I oppose the introduction of this version of H.R. 3293, the Low-Income Water Customer Assistance Program, for a couple of reasons. First, this legislation creates a permanent new income

1908 support program at the EPA. A permanent new program. This 1909 will be the first aid program of its kind, ever, at the EPA. 1910 As we learned from Dr. McLean at the subcommittee hearing, 1911 EPA does not have the in-house experience or the 1912 infrastructure in place to carry out this program.

1913 Second, this legislation creates a two-tiered system for 1914 smaller, likely rural, poorer drinking water systems, and 1915 everyone else. Drinking water utilities serving municipalities with less than 10,000 people and up, poverty 1916 1917 rate of 20 percent or more, must go through their State to 1918 obtain funding. In contrast, any larger drinking or 1919 wastewater system can get its money directly from the EPA, 1920 regardless of the poverty rate or its service territory. 1921 The third thing is, what they provide under this 1922 legislation is meant to be additive to anything that already

1923 exists. This seems odd if this new program is supposed to be 1924 the main water rate deferral program unless it is trying to 1925 preempt something that otherwise would limit it.

Now, finally and most importantly, I guess, this bill requires a national needs assessment while at the same time it instructs the EPA to study the water customer affordability problem to figure out what it is, how big it is, and the best ways to solve it. It seems kind of backwards to me.

1932 I believe the most logical first step to take is to

1933 study this first rather than do so after the fact. So my amendment would do that. It strikes the billing offset 1934 1935 program for drinking water and wastewater, and it puts the 1936 focus on figuring out the size and scope of the problem 1937 before we try to solve the problem, as well as it comes up 1938 with the best way to attack it before we authorize, what, 1939 \$8 billion to fund this? Eight billion dollars to fund this? 1940 In addition, I have the Government Accountability Office carry out this study to ensure an experienced neutral party 1941 1942 is both investigating as well as making a recommendation. Ι 1943 know the underlying bill has the EPA doing this, but I 1944 believe we cannot forget that the EPA would not just be 1945 building this program from scratch, but they would also be 1946 operating for the first time, and they have already said they

1947 don't have the personnel or the logistics to do it.

1948 So I recognize the intent of the bill is well-meaning, 1949 But I question whether this is the best way to handle this 1950 matter, to set it up before we do the study and realize how 1951 big the problem may or may not be. Billions of dollars in 1952 this kind of aid have already been handed out by someone 1953 other than after EPA, and if EPA is going to be given a 1954 program like this, there needs to be greater consideration of 1955 what its execution even looks like.

1956 So I believe that my amendment is the right way to 1957 approach this subject, and I would urge that my colleagues

1958 consider that. Having said all that, I am going to ask that 1959 this amendment be withdrawn and let's move on because I have 1960 made the points, that we are spending \$8 billion to solve a 1961 problem that we don't even know if the problem exists, or how 1962 big or small it might be.

1963 And with that, Mr. Chairman, I yield back.

1964 \*Mr. Tonko. The gentleman yields back, and the

1965 gentleman has withdrawn his amendment.

1966 Are there any other members seeking recognition to speak

1967 on the amendment -- or to offer an amendment to the AINS?

1968 \*Mrs. Rodgers. Mr. Chairman?

1969 \*Mr. Ruiz. Mr. Chair, I -- go ahead. Never mind.

1970 \*Mr. Tonko. Okay. Anyone looking to offer another

1971 amendment?

1972 \*Mrs. Rodgers. Mr. Chairman?

1973 \*Mr. Tonko. Okay. Representative Rodgers? Was that 1974 you or --

1975 \*Mrs. Rodgers. I move to strike the last word. But is 1976 it a Democrat turn?

1977 \*Mr. Tonko. No. You can be recognized for five 1978 minutes, please.

1979 \*Mrs. Rodgers. I want to remind the members on this 1980 committee that Congress has already spent \$4 billion on 1981 drinking water rate assistance. Four billion dollars. These 1982 amounts were for temporary programs, \$500 million in the 1983 omnibus, \$3.5 billion in reconciliation. This bill makes it 1984 a separate, permanent program at EPA, and it will spend twice 1985 that amount. That is a lot of money.

I wrote to OMB -- I have the letter right here -- wrote OMB the first week of February to find out what happened to all this money. Four weeks later, no response. I asked Administrator Regan at our EPA budget hearing what happened to that money. No response then, and nothing six weeks later.

We need to know what this money -- how this money has been spent in the short term. We need to know. We need to know how was the \$4 billion spent before we start considering long-term programs. This seems like another reason to oppose the current legislation, and I urge the members to vote no. And I yield back.

1998 \*Mr. Tonko. The gentlelady yields back.

1999Are there any other members choosing to offer an2000amendment to the amendment in the nature of a substitute?

2001 [No response.]

2002 \*Mr. Tonko. If not, we will now move to vote in regard 2003 to the amendment in the nature of a substitute.

All those in favor of the amendment in the nature of a substitute to H.R. 3293 will signify by saying aye.

2006 All those opposed will signify by saying no.

2007 In the opinion of the chair, the ayes have it. We will

2008 now move to --

2009 \*Mrs. Rodgers. Oh, Mr. Chairman?

2010 \*Mr. Tonko. Yes, Representative Rodgers?

2011 \*Mrs. Rodgers. I ask for a recorded vote -- no, no.

2012 Mistake.

2013 \*Mr. Tonko. Okay. So now we will move to --

2014 \*Mrs. Rodgers. Forget I said that.

2015 \*Mr. Tonko. Now we will move to a vote on 3293,

2016 forwarding H.R. 3293 to the full committee. The question now 2017 is on favorably forwarding H.R. 3292, as amended, to the full 2018 committee.

All in favor of forwarding H.R. 3293, as amended, to the full committee will signify by saying aye.

All those opposed will signify by saying no.

In the opinion of the chair, the ayes have it and 3293 is now voted on favorably and is forwarded, as amended, to the full committee.

2025 We will now call up H.R. 2467, the PFAS Action Act of 2026 2021. The clerk will report the bill, please.

2027 \*The Clerk. H.R. 2467, to require the administrator of 2028 the Environmental Protection Agency to designate per- and 2029 polyfluoroalkyl substances as hazardous substances under the 2030 Comprehensive Environmental --

2031 \*Mr. Tonko. Without objection, the first reading of the 2032 bill will be dispensed with.

- 2033 The bill is now considered as read.
- 2034 [H.R. 2647 follows:]
- 2035
- 2036 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*
- 2037

2038 Mr. Tonko. Are there any amendments that are being

2039 presented by any of our colleagues?

2040 [No response.]

Are there any members, first, who seek recognition to speak on H.R. 2467? Representative Dingell, do you choose to speak on 2467?

2044 \*Mrs. Dingell. Yes.

2045 \*Mr. Tonko. The representative is recognized for five 2046 minutes, please.

2047 \*Mrs. Dingell. Thank you, Chairman Tonko. I move to 2048 strike the last word.

2049 \*Mr. Tonko. The gentlelady is recognized.

2050 \*Mrs. Dingell. Thank you. Forever chemicals known as 2051 PFAS are harmful manmade chemicals that have so far been 2052 found in the drinking water of more than 2,000 communities across almost every State in the country. PFAS chemicals are 2053 2054 persistent, bio-accumulative, and toxic. These chemicals 2055 have been linked to harmful human effects, including cancer, 2056 representative, and development-harmed and weakened immune 2057 systems.

These harmful chemicals didn't exist on this earth prior to World War II. They were birthed as a byproduct of the Manhattan Project. And now nearly every American has some level of PFAS coursing through their blood after generations of use to create our modern society.

2063 EPA has consistently failed to act clearly and swiftly, 2064 and to do so, so we have no choice. Congress is needed. It 2065 has to act on this PFAS crisis before promises, promises, 2066 promises, promises, but nobody delivers. And people are 2067 getting sick and dying. Enacting the PFAS Action Act would 2068 be the first major comprehensive and consequential action we 2069 can and should take.

H.R. 2467, the PFAS Action Act, is a landmark bipartisan package that I am proud to lead with my colleague from across the aisle and my good friend, Michigan's Fred Upton, who has had a community in his district totally poisoned where they couldn't drink their water. He will talk about that, I suspect.

As many of you know, Michigan has been hit hard by PFAS 2076 2077 contamination. The Michigan PFAS Action Response team has so far identified 162 sites across the State with PFAS 2078 2079 contamination. But you know what? We are only one of the 2080 few States that has actually been looking for PFAS and 2081 spending time, and then establishing the necessary policies to protect human health and the environment in the absence of 2082 2083 strong Federal leadership.

I think you would all be stunned by where PFAS is in your communities. This is truly a national crisis, and other States will find similar contamination because when you are dealing with a forever-lasting substance, it is only a matter

2088 of time. According to the Environmental Working Group, over 2089 200 million Americans -- 200 million -- are drinking 2090 contaminated water, and 328 military sites across the United 2091 States have identified PFAS contamination.

The legislation before us today is a meaningful bill that would represent a strong Federal response, and is a product of good bipartisan work out of this committee. After we had voted for this on the floor, it passed with 247 to 159, including 24 Republicans supporting the package. Today we are considering an identical version that

2098 warrants strong, continued bipartisan support from every 2099 member of this committee. The PFAS Action Act would protect 2100 our air, our land, our water from this contamination. It 2101 would require the EPA to establish a national drinking water 2102 standard for the most notorious chemicals, PFOA and PFAS, 2103 within two years that would protect public health, including 2104 the health of vulnerable sub-populations.

2105 It designates PFOA and PFAS chemicals as hazardous 2106 substances within one year, and requires EPA to determine 2107 whether to list other PFAS within five years. It designates 2108 PFOA and PFAS as hazardous air pollutants under the Clean Air 2109 Act. It requires EPA to place discharge limits on industrial 2110 releases of PFAS, and provides \$200 million annually for wastewater treatment. It prohibits the unsafe incineration 2111 2112 of PFAS waste, and places a moratorium on the introduction of 2113 new PFAS into commerce. It requires comprehensive PFAS 2114 health testing. And finally, it creates a voluntary label 2115 for PFAS in cookware. How many of us are cooking and use 2116 Teflon pans?

2117 So I would like to commend Fred Upton for his leadership 2118 in partnering with me on this, and once again, my many thanks 2119 to Chairmen Pallone and Tonko, as well as to the committee 2120 staff, for working with us to craft this landmark bill. This 2121 bill is urgently needed to protect human health and 2122 environment. I urge all my colleagues to support this bill. 2123 Thank you, Mr. Chair, and I yield back my one second. 2124 \*Mr. Tonko. The gentlelady yields back her one second. 2125 Is there any other member seeking recognition to speak 2126 on H.R. 2467? Representative McKinley, you want to speak on 2127 the bill?

2128 \*Mr. McKinley. Yes. Strike the last word.

2129 \*Mr. Tonko. The gentleman is recognized for five 2130 minutes, please.

Mr. McKinley. Mr. Chairman, if PFAS is in drinking water, and we know it is -- I just saw a report that 47 bottled waters that we sell in America contain levels that are higher than the standard -- that is wrong. It is just wrong, and I will walk miles with Congressmen Dingell and Upton and all to ban that as it relates to drinking water. But I am concerned this bill is treating all PFAS 2138 chemicals as a hazardous material, all of them, all treated 2139 the same. And using this one-size-fits-all approach is 2140 dangerous for us. Protecting our drinking water is clearly -2141 - there should be absolutely no concern that is what our 2142 number one priority should be.

But we need to be thinking about, if we prohibit PFAS because it is a hazardous material, it would prevent us and our manufacturers across the country to using it in their products, including it -- in aerospace, the alternative energy, semiconductors, in healthcare. If I could just read from this publication, it just says, like in aerospace:

2149 "PFASs are used in ultra-high-frequency wire and cable 2150 installation, fly-by-wire controls in aircraft communication. 2151 In alternative energies, it enables "lithium batteries, fuel 2152 cells, and solar panels. In semiconductors, it creates an 2153 ultra-pure manufacturing environment necessary for 2154 microelectronics. And in healthcare, PFAS serves as a high 2155 dielectric insulator for defibrillators, pacemakers, CRTs, 2156 and MRIs.''

So I just want us to slow down just a little bit and not let our emotion get hold of us on this. We don't have an alternative. These products are used to better our lives. It is in our cell phones. I can go on and on with this. So be careful when we start banning something across the board what impact it is going to have on us.

2163 And I think we also, Mr. Chairman, should consider what 2164 are we going to do about importing products? Because we may 2165 ban it here, which on water, I will agree with you. But if 2166 we ban this as a hazardous material, what happens to all the 2167 products that we are importing into America? The fish, other 2168 food products, vegetables, nuts -- anything that comes in 2169 plastic materials has a PFAS material in it coming from 2170 overseas.

2171 So the idea of, we are going to clean up our back yard, 2172 but yet we are going to import these products in and we are 2173 still going to continue to contaminate the American public 2174 with it. So I think if we can, I want to go with 2175 Congresswoman Dingell and focus, if we could, on water. That 2176 is where we should be going. I don't see the idea of banning 2177 all these products because, Mr. Chairman, we don't have an 2178 alternative. No one -- the scientists have not yet finished 2179 the alternatives for the insulation of our wire, our 2180 defibrillators, our MRIs. We have got to have this material. 2181 So I am hoping, as we advance this to the full 2182 committee, that we will look at ways that we can work on this 2183 because remember, we have not had a hearing on this in two 2184 years. People need to us, what is taking place? What are 2185 the impacts on this? What is it going to do for our 2186 healthcare by virtue of banning this product when we are 2187 using it for defibrillators and on and on?

2188 So please, Mr. Chairman, let's take our time. I ask you 2189 again, let's have a hearing so that we can have some 2190 additional information. It may only be one week. So don't 2191 try to tell me that this is going to delay the project. For 2192 one week? That is all we are asking for. Let's have someone come in from the EPA and tell us about what are the 2193 2194 ramifications of this because we have made advances with 2195 this.

2196 So again, I am going to ask, be careful. If as long as, 2197 with Mrs. Dingell, if it has to do with water, I will walk 2198 every mile with every one of you on that. But when it 2199 relates to these other products, we don't have an 2200 alternative, and we are going to cause manufacturers and 2201 other consumers to have problems because they are going to 2202 continue to use it, and no one has still answered my question 2203 about what happens when we import these products from 2204 overseas? They are still going to be made with PFAS, and 2205 aren't we still going to be exposed?

So I yield back.

2207 \*Mr. Tonko. The gentleman yields back.

Are there any Democratic members seeking recognition to speak on H.R. 2467?

[No response.]

2211 \*Mr. Tonko. Seeing none, I will recognize

2212 Representative Rodgers for five minutes to speak to

2213 H.R. 2467.

2214 \*Mrs. Rodgers. Thank you, Mr. Chairman. I move to 2215 strike the last word.

2216 \*Mr. Tonko. The gentlelady is recognized for five 2217 minutes.

2218 \*Mrs. Rodgers. I oppose the PFAS Action Act, and I urge 2219 my colleagues to do the same. And I don't do this lightly. 2220 Charles Air Force Base in Airway Heights, Washington has its 2221 own PFAS contamination issues. I very much want us to get a 2222 handle on the PFAS contamination problem in this country. 2223 I want us to proceed based upon science. Lawful public 2224 input, not hidden top-down decisions, and actions appropriate 2225 to the risk posed, not the exclusion of them. PFAS are not 2226 one, two, or even 30 chemicals. Just the other day EPA's 2227 master list of PFAS contained 9,252 different PFAS chemicals. 2228 And while EPA is closing its PFAS knowledge deficit every 2229 day, EPA is expert on just a small percentage of all PFAS. 2230 I know the PFAS Action Act is well-intended, but I am 2231 concerned that the mandates in the PFAS Action Act will 2232 frustrate existing PFAS plans that are supposed to be 2233 science-based. Also, the bill will memorialize policy 2234 choices with long-range implications and overwhelm EPA's 2235 existing resources to tackle environmental and public health 2236 challenges. In short, EPA will become the Environmental PFAS 2237 Agency.

2238 The PFAS Action Act is not measured. It shows little regard for objective science, risk assessment, transparency, 2239 2240 and public comment. It requires EPA, without any requirement 2241 for scientific basis, to regulate certain PFAS under the 2242 Clean Air Act and the Comprehensive Environmental Response 2243 Compensation and Liability Act. And for a place like Airway 2244 Heights in my district, which has already taken steps to 2245 mitigate PFAS contamination, a Superfund designation could be 2246 devastating for the local economy and development.

2247 It also requires EPA to make regulatory determinations within five years on 9,250 PFAS chemicals under those same 2248 2249 laws and without public participation. It uses an 2250 unattainable standard to ban incarceration of any PFAS-2251 containing material, and requires any persons disposing of 2252 these materials to store them as if they were hazardous 2253 It removes EPA's scientific review and bans waste. commercialization of safer PFAS. It requires testing of all 2254 2255 9,252 PFAS.

In short, the PFAS Action Act would replace EPA's scientific judgment with Congress's political judgment, put EPA on unrealistic timelines, remove the use of proposed rules and public deliberation, overrun existing domestic laboratory capacity to focus on any other scientific matter, and clog our Nation's remaining landfill capacity. Even more importantly, in some ways this bill would overwhelm EPA's

2263 ability to look at any other issue EPA might consider a 2264 higher public health priority. It is not good policy or 2265 government.

I ask my colleagues to instead consider the progress EPA has been making without this bill. For example, earlier this year EPA announced an advanced notice of proposed rulemaking, aiming at designated PFOA, PFAS, and other PFAS chemicals as [audio break] substances.

Additionally, the agency made a final [audio break] to issue national, primary, and routine water regulations for PFOA and PFAS. They have 21 more months to propose a science-based, maximum contaminant-level goal and an enforceable drinking water regulation.

2276 Numerous other PFAS laws have been enacted and 2277 regulatory actions taken, even in the last two years. Some 2278 of those laws and actions have happened in larger legislative 2279 packages and during the executive transition, but it doesn't 2280 mean it didn't happen. Indeed, in opposing the PFAS Action 2281 Act, the American Chemistry Council, many of whose members 2282 are directly impacted by this issue, outlined all the work 2283 currently taking place on PFAS.

For all those reasons, I urge opposition to the PFAS Action Act. And Chairman, I ask that the June 15th letter from ACC to you and Ranking Member McKinley be entered into the record.

2288 With that, I yield back.

2289 \*Mr. Tonko. So ordered. Without objection, so ordered.

2290 [The letter from the American Chemistry Council

- 2291 follows:]
- 2292

2293 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*

2295 \*Mr. Tonko. For what purpose does Chairman Pallone seek 2296 recognition? Chairman, your hand raise is raised on the 2297 screen. Do you seek recognition?

[No response.]

Mr. Tonko. If not, are there any Democratic members still seeking recognition to speak on H.R. 2467? If not, for what purpose does Representative Johnson seek recognition? Mr. Johnson. Mr. Chairman, I move to strike the last word.

2304 \*Mr. Tonko. The gentleman is recognized for five 2305 minutes, please.

\*Mr. Johnson. Thank you, Mr. Chairman. My statement will attempt to reset the landscape on these important PFAS issues. But I want to take a moment and set the stage for the points that I want to make.

2310 Mr. Chairman, we have worked well together in the past 2311 in a relationship based on mutual respect, and I certainly 2312 hope that we can get back to that point in the near future. 2313 But I feel I would not be doing my job of being a voice for my constituents if I did not express my disappointment with 2314 2315 the partisan manner in which this subcommittee is being run, 2316 from the chair's unprecedented interruption of minority 2317 members when they aren't asking the questions that fit with 2318 the majority's agenda, to the reluctance of the majority to 2319 follow the science in CDC's guidance in order to return to a full and open in-person committee process, to today's example of holding a markup before the subcommittee has done its due diligence to examine the facts surrounding an issue and take to my knowledge from agencies and associated industry stakeholders.

I am surprised today that this subcommittee, with jurisdiction over the EPA is forcing us to vote on this legislation, which in its current form and on many different levels actually undermines the EPA's processes and totally casts aside the ongoing scientific research on this broad set of thousands of chemicals.

First let me be clear: As other members have voiced this today, dangerous chemicals have no place in our drinking water, and those who recklessly release them should be held accountable. But the fact of the matter is, right now, whether we like it or not, PFAS chemicals have thousands of uses in our daily lives.

Examples include clothing, cell phones, food packaging, medical devices, and you wouldn't believe it, but I am told it is even used in personal protective equipment like masks. You got that right. The surgical masks that we have all been wearing to mitigate the spread of COVID-19 uses these chemicals.

That is why, as members of this subcommittee, we have to take extra care to get this policy-making right. So

Mr. Chairman, perhaps we could have had a PFAS hearing in the subcommittee first. Perhaps we could have invited an EPA representative to talk in detail about what the agency is currently doing on PFAS before we have a vote on this massive legislation that is almost certain to result in major unintended consequences. I mean, isn't this vote at the very least premature?

In fact, this legislation is actually so far-reaching that one provision mandates that the EPA promptly initiate regulatory determinations on over 9,000 of these chemicals with no extra resources to accomplish the tasks. Keep in mind it has taken two years to make determinations on just two of them. This defies both logic and reason.

2358 If enacted, the bill would actually overwhelm the EPA to 2359 the point it would not be able to fulfill any of its other responsibilities. Wouldn't it have been wise to bring the 2360 2361 EPA in here to discuss this with them directly first? 2362 Thankfully, however, it is encouraging that as we debate this 2363 specific bill, the EPA, along with other Federal agencies, 2364 the military, Congress, and even the States, have been 2365 working on this issue for a while now. The list is 2366 exhaustive.

But I do want to remind my colleagues here that many of us have supported plenty of bipartisan progress on these issues in the past -- for example, in the 2020 and 2021

2370 NDAAs, there were numerous important PFAS provisions,

2371 including requiring the Department of Defense to work to 2372 clean up and reduce exposure to these chemicals, phase out 2373 PFAS-laden firefighting foam, and improve monitoring of 2374 ground water and drinking water.

2375 Additionally, while it would have been helpful for the 2376 EPA to testify here in much greater detail, I do want to 2377 point out a couple of examples to show they are already working on it. Even without the top-down mandate set out in 2378 2379 this legislation, the EPA made a final determination to issue 2380 primary drinking water regulations under the Safe Drinking Water Act. and also released interim guidance designed to 2381 2382 protect the public by outlining the current science on 2383 techniques to dispose of these materials safely.

With all of that said, the bottom line here is that just because the PFAS Action Act is a law does not mean action hasn't been or is not being taken on PFAS. Let me repeat that. It does not mean that action has not, is not, or will not be taken. It is important that our constituents know this.

2390 So Mr. Chairman, I agree with my colleagues that it is 2391 an important issue, and I have faith that this committee will 2392 address this issue. But we should be holding hearings, 2393 legislative hearings, here in the 117th Congress rather than 2394 jumping to conclusions about legislative remedies that may

2395 have serious unintended consequences.

And with that, I yield back.

2397 \*Mr. Tonko. The gentleman yields back.

2398 Chairman Pallone, I believe your hand is raised. For

2399 what purpose do you seek recognition?

2400 \*The Chairman. Mr. Chairman?

2401 \*Mr. Tonko. Yes. Chairman Pallone. For what purpose 2402 do you seek recognition?

2403 \*The Chairman. Strike the last word on the underlying 2404 bill.

2405 \*Mr. Tonko. The gentleman is recognized for five 2406 minutes, please.

\*The Chairman. Thank you, Mr. Chairman. I guess I am a little shocked by the nature -- not only the amount of opposition but also the strident nature of the opposition on this bill. I mean, this is a bipartisan bill. Mr. Upton of Michigan is a sponsor, has been involved with this issue for many years.

We have had so many hearings in regular order on this bill, I don't know -- I can't imagine what that we are discussing today hasn't already been reviewed. I was at most of those hearings, and I remember all these issues coming up that are being mentioned.

And I also get the impression that all the emphasis on the Republican side is on the fact that we have such a great 2420 need for PFAS, and it is so important. Okay, maybe you care 2421 a little bit about the negative impact, but most of the 2422 emphasis is on the fact that we need to use this stuff.

2423 And I just have to remind everybody that this is an 2424 urgent threat to public health. Every day that goes by 2425 without us taking some action means more and more 2426 contaminants. More people's health is negatively impacted. 2427 These are toxic, persistent elements that are being found in 2428 the environment across the country. These chemicals have 2429 been linked with adverse health effects including cancer, 2430 immune system effects, infertility, impaired child 2431 development, high cholesterol, thyroid disease.

In my home State of New Jersey, there have been over 500 detections of PFAS in drinking water and ground water sources. I mean, for us not to take action -- and I know some of you are saying you want to, but you want to delay it -- I just think it is unacceptable to say that we don't deal with this now.

The EPA is hard at work trying to address the threat of PFAS chemicals under several environmental laws, but the agency is playing catch-up after years of inaction under the Trump administration. And again, Congress can help by providing clear instructions and needed resources, and that is what this bill does.

2444 It requires EPA to immediately designate two PFAS

2445 chemicals as hazardous substances under Superfund, the two 2446 most studied of the PFAS chemicals. EPA has committed to 2447 make this designation in their action plan last year, but has 2448 failed to fulfill this promise. The legislation requires 2449 that over a five-year period, EPA will review all other PFAS 2450 chemicals and decide whether to list them under Superfund. 2451 During those five years, the bill requires comprehensive 2452 health testing of all PFAS chemicals, and this is a really important point. You may hear my colleagues talk about the 2453 need to make decisions based on science. This bill generates 2454 2455 that science. The two chemicals that will be regulated up 2456 front because we already have the science on them.

And other PFAS that will be regulated, if over the next five years the science concludes they are hazardous, then they will be listed as well. And the bill does include a moratorium on any new PFAS during the same five-year period, and that provides the EPA with the time it needs to ensure it has enough science to really evaluate the new PFAS.

So it has a drinking water standard that will cover a number of chemicals. Importantly, the drinking water standards will have to protect public health, including the health of vulnerable populations such as pregnant women, infants announce children. And because treating drinking water to remove PFAS is expensive, the bill includes grants for water utilities.

2470 There is also a voluntary PFAS-free label for cookware, 2471 which may be expanded through amendments to include 2472 additional categories of consumer products. And this allows 2473 consumers to take steps to protect themselves from exposure 2474 to PFAS. I always think that the right to know is very 2475 important, so this incorporates the right to know. And then 2476 it requires guidance for first responders to help them 2477 minimize their exposure to PFAS chemicals, and that is important because PFAS is commonly found in firefighting 2478 2479 foams.

This bill is a compromise. It reflects negotiations and amendments from both sides of the aisle. One of those changes made a narrow liability exemption for airports to use PFAS foam. But what I just don't understand is that many on the other side are making statements as if we have never negotiated this, we have never dealt with this. That is not true. We have been negotiating this for a long time.

But we can't just sit back and let all this exposure and all these health problems to continue unabated, and I know that you don't really want to do that. But that, I think, would be the consequences of inaction. So I urge support for this bill now. There should not be any delay.

2492 Thank you, Mr. Chairman.

2493 \*Mr. Tonko. The gentleman yields back.

2494 For what purpose does Representative Hudson seek

2495 recognition?

2496 \*Mr. Hudson. I move to strike the last word,

2497 Mr. Chairman.

2498 \*Mr. Tonko. The gentleman is recognized for five 2499 minutes, please.

2500 \*Mr. Hudson. Thank you, and I want to begin by thanking 2501 all my colleagues who have worked tirelessly to address the 2502 PFAS contamination in water systems across the United States. 2503 Like many of you here today, my district is no stranger to 2504 these forever chemicals. For years, my constituents and 2505 neighboring communities in North Carolina have dealt with 2506 contamination from the PFAS chemical GenX.

GenX has been discharged for decades into the air as well as the waters of the Cape Fear River, a common source of drinking water for a large swath of Eastern North Carolina. These chemicals are known to cause health complications, and people in our community deserve answers.

In 2019 I had the EPA come to Fayetteville for a public forum to hear directly from our community. I also invited Administrator Regan, who at the time was the secretary of the North Carolina Department of Environmental Quality, and I was pleased he was able to attend.

Hundreds of people attended, and many shared their concerns with potential links between GenX and serious health problems. Several of the people who testified that day were

2520 concerned about family members and neighbors who have 2521 contracted cancer, and were concerned it might be connected 2522 to GenX. The problem is, we just don't know.

To put it simply, my constituents are scared, and they are frustrated because this has been an ongoing issue and they don't have enough information. I have demanded the EPA provide us with a toxicology report on GenX, and I am still waiting. This is about getting answers for our community. This is about making sure my constituents are protected and the water we are drinking is safe.

When I helped over all the Toxic Substance Control Act, I wanted to ensure that we hold companies accountable on PFAS. I was disappointed last year when the EPA denied a petition under the TSCA to require human health and environmental testing on 54 PFAS substances linked to the Cape Fear River and other water systems in Fayetteville, North Carolina.

Until I know the science behind GenX so I know exactly what safe levels and unsafe levels of exposure are, and until we can adequately clean up the exposure we have had in North Carolina, I am not going to be satisfied. These families and families everywhere deserve to know the streams, rivers, and lakes where we get our drinking water, take our kids, are safe.

I want to echo the sentiment expressed by Ranking Member

2545 McKinley when he asks our Democrat colleagues to work with us 2546 on solutions based on solid scientific data. If we are 2547 serious about these proposals becoming law, they need a full 2548 and fair airing with the complete legislative history and 2549 record.

And so I am disappointed, Mr. Chairman, as other of my 2550 2551 colleagues have expressed, that we didn't have a hearing on 2552 this bill. I hear the chairman of the full committee address this issue. We did have hearings two years ago. But with a 2553 2554 new administration, with new members of this subcommittee, 2555 and a new EPA administrator who understands this issue very 2556 well, I believe we would have benefitted had we held a 2557 legislative hearing to address the many provisions in this 2558 bill, as well as to hear directly from the administrator what 2559 his approach will be and to see if it will be different from 2560 the previous administration.

In fact, I think there might have been changes that we would want to make to this legislation to improve it based on the information we could gain by having a hearing and by hearing directly from the administrator. I know we all want to make sure our water is clean and safe. However, we need to be cautious of the policy pendulum swinging so far that it ends up hurting the communities we are trying to help.

And so, Mr. Chairman, I appreciate the opportunity we have had to work together on this. I hope that we can

2570 continue to work together to perfect this process and

2571 continue to pressure the EPA to deliver the scientific data 2572 that our communities need so that we can feel safe and secure 2573 about our drinking water.

2574 So thank you, and with that, I yield back.

2575 \*Mr. Tonko. The gentleman yields back.

And I will recognize myself for five minutes in order to strike the last word and respond to Representative McKinley's request that action on this bill should be delayed to hold a legislative hearing. And I certainly appreciate the representative's agreement that PFAS is a problem, especially for drinking water.

2582 But I do not believe we should delay action on this bill 2583 because communities impacted by PFAS contamination have 2584 already waited far too long for help. I mean, I have 2585 visited. I have talked with people in Hoosick Falls near my 2586 district, who have been tremendously impacted by this. The 2587 community is very much up in arms. High school students 2588 helped forums calling for help. They do not want to be impacted by this contamination. 2589

This bill does not offer a one-size-fits-all solution for PFAS. It requires EPA to identify relevant sub-classes of PFAS and tailor testing requirements for each sub-class. Regulatory decisions for those PFAS will then be based on those data. It is exactly expected that the type of science2595 based case-by-case approach the ranking member is calling for 2596 will in fact be the outcome. In fact, the approach was 2597 drafted with input from our Republican colleagues, so the 2598 bill is bipartisan.

2599 I would also like to remind my Republican colleagues 2600 that just last week, they supported committee action on 2601 cybersecurity bills that had previously passed the House 2602 without a new legislative hearing. They had been aired before a hearing earlier on. I welcomed that support and 2603 2604 thought it was appropriate because there is no need to spend 2605 this committee's time holding repetitive legislative hearings 2606 on bills that have already received extensive processes.

So I see no reason why this bill should be held to a different standard than the bipartisan bills we moved last week. Again, we have been visited by representatives from EPA during this given session of Congress, and these concerns could have been stressed and aired at that time also.

So let's move forward. Many, many communities in this country, many constituents of ours, are impacted by the exposure to PFAS. Let's respond in a sound public health way. I know earlier someone mentioned the Department of Defense. Well, they are not to be relied upon to determine what is best in terms of public health policy. That rests with us as a subcommittee and a committee.

2619 With that, I yield back.

I now ask for what purpose does Representative Palmer, seek recognition? Representative Palmer, for what purpose do you seek recognition?

2623 \*Mr. Palmer. I move to strike the last word.

2624 \*Mr. Tonko. The gentleman is recognized for five 2625 minutes, please.

Mr. Palmer. I understand the importance this legislation, but I also understand that we need to get it right. Previous to working at a think tank, I worked for two international engineering companies, and kind of the joke there was, there is never time to do it right but there is always time to do it over.

2632 I think we should avoid that with this legislation. And 2633 I just want to point out that last year that was a study that 2634 came out of the Swiss Federal Institute of Technology in Zurich on this very topic, on the use of PFAS. And this is 2635 2636 used to coat wind turbine blades. It is used on solar energy 2637 collectors. It is used in photovoltaic cells. It is used in 2638 hand sanitizer. It is used in a whole host of women's 2639 cosmetic products and other personal products that all people 2640 use.

And I understand my Democrat colleagues' desire to move this out. But I do think it is in our best interests to slow this down, to have a hearing. I would even support bringing in the researchers of the -- remote from the Swiss Institute

of Technology to discuss this. The use of these products is so broad. And to my colleagues who have raised concerns about the health aspects of this, I think this deserves a more in-depth discussion of this committee.

2649 Mr. Chairman, are you listening? You are muted. I know 2650 you are distracted, and I don't want to repeat what I said. 2651 But the pervasive use of PFAS in all sorts of products, I 2652 think, justify us having a hearing on this. I don't see any 2653 harm in delaying this in order to have this hearing. I don't 2654 think it will change the outcome of the passage of the 2655 legislation. But I do think it is in the best interests of the people we represent that we have this hearing. 2656

And with that, I will yield back. Thank you for your attention.

2659 \*Mr. Tonko. The gentleman yields back.

Are there any other members seeking recognition to speak on H.R. 2467?

2662 [No response.]

2663 \*Mr. Tonko. Seeing none, are there any members choosing 2664 to offer an amendment to 2467?

2665 [No response.]

2666 \*Mr. Tonko. Seeing none, then our move is to forward 2667 the -- to seek a vote on forwarding H.R. 2467 to the full 2668 committee.

2669 The question now occurs on favorably forwarding

2670 H.R. 2467 to the full committee. All those in favor of

2671 forwarding the bill --

2672 \*Mrs. Rodgers. Mr. Chairman?

2673 \*Mr. Tonko. Representative Rodgers?

2674 \*Mrs. Rodgers. I understand Mr. Carter would like to 2675 speak.

2676 \*Mr. Tonko. I am sorry.

2677 \*Mr. Carter. I am here. Hello?

2678 \*Mr. Tonko. Okay. Representative Carter, for what 2679 purpose do you seek recognition?

2680 \*Mr. Carter. Mr. Chairman, I ask to be recognized to 2681 strike the requisite number of words to speak in opposition 2682 to the bill.

Mr. Tonko. The member is recognized for five minutes.
Mr. Carter. Thank you, Mr. Chairman. First of all, I
ask for unanimous consent to insert into the record a letter
from organizations representing drinking water utilities from
across the country who would be most affected by these bills.
In it they detail their strong concerns with the legislation
we are considering today.

2690 \*Mr. Tonko. Mr. Carter, we will deal with any items 2691 looking to be included in the record at the end of our 2692 dealing with the measures before us.

2693 \*Mr. Carter. Okay. First of all, I want to welcome all 2694 those who are new to this issue, and I know that at least some of my colleagues are new to it. It has been said before but it bears repeating: PFAS is a class of chemicals numbering more than 9,252 different chemicals that have been acknowledged by EPA.

All PFAS are not alike and, as my colleagues have explained, EPA is making gains in knowing more about members of this class. However, EPA still has a ways to go. Unfortunately, the legislation before us is a de facto ban on PFAS.

2704 What it is is a de facto ban because it prevents newer 2705 PFAS or safer uses from starting in the United States, and it 2706 makes EPA regulate the manufacturing use and disposal of 2707 existing PFAS in every conceivable manner. And it makes 2708 existing PFAS extremely expensive to clean up. This is 2709 Congress, using the marketplace to punish a class of substances based upon the data for a few of these chemicals 2710 2711 showing concerning signs but not a causal link.

2712 So what are these PFAS that are being banned? Well, 2713 under the definition in this legislation, they include 2714 medical devices and drugs that the Federal Food and Drug 2715 Administration scientists and professionals cleared as safe 2716 for use in lifesaving items. The next time you are in a 2717 hospital, look around and think about what it would look like if we couldn't use these things, whether in a pandemic or as 2718 2719 part of normal living.

2720 Surgical gowns and drapes use PFAS for their 2721 contamination-resistant properties. Implantable medical 2722 devices like vascular grafts, which can replace damaged 2723 vessels. Stent grafts used to repair cardiac issues such as 2724 aortic aneurysms or holes in the cardiac septum. Heart patches that are used for cardiac reconstruction when it is 2725 2726 critical to minimize issues associated with tissue 2727 attachment. Guide wire for laparoscopy and inhaler canister 2728 coatings. In fact, there is a good chance that the mask many 2729 of us wore over the last year and a half to protect ourselves 2730 and others from COVID-19 contained PFAS. Are my colleagues 2731 across the aisle now proposing we end the use of masks 2732 because many of them contain this chemical?

The important use of PFAS doesn't stop with medicine and health. Kevlar, the material that has helped protect and save countless members of our military and law enforcement agencies, also contains PFAS.

2737 My friends across the aisle have placed an emphasis on 2738 pursuing green and carbon-free energy sources. However, 2739 according to the American Chemistry Council, PFAS are 2740 important parts of lithium batteries, fuel cells, sand solar 2741 panels, all of which are key to achieving their emission 2742 reduction goals.

Further, most green technology depends on semiconductors, which also use PFAS. The President has

2745 pushed widespread adoption of electric vehicles, which use 2746 more semiconductors than traditional cars. We already face a 2747 global shortage of semiconductors because of COVID shutdowns 2748 that have affected the production of everything from personal 2749 electronic devices to cars. Imagine how this legislation 2750 could make that issue much worse and last farther into the 2751 future than we thought.

2752 I could continue on for much longer on the many 2753 important uses of PFAS that are in our modern society, but I 2754 believe I have made my point. I hope I can continue to work 2755 with my friends on both sides of the aisle in keeping people 2756 safe, but I don't want to see these potential impacts arise 2757 that would negatively affect Americans. We must keep all of 2758 this in mind as we advance legislation that addresses PFAS. 2759 Thank you, Mr. Chair, and I yield back.

2760 \*Mr. Tonko. The representative yields back.

2761 Are there any members seeking recognition to speak on 2762 H.R. 2467?

[No response.]

2764 \*Mr. Tonko. Seeing none, are there any members choosing 2765 to amend H.R. 2467?

2766 [No response.]

2767 \*Mr. Tonko. Seeing none, the question now occurs on 2768 favorably forwarding H.R. 2467 to the full committee.

All those in favor of forwarding H.R. 2467 to the full

2770 committee will signify by saying aye.

All those opposed will signify by saying no.

2772 In the opinion of the chair, the ayes have it, and --2773 \*Mrs. Dingell. Mr. Chairman, can I ask for a recorded 2774 vote?

2775 \*Mr. Tonko. Representative Dingell is asking for a 2776 recorded vote. So we will call upon the clerk to call the 2777 roll.

2778 Before we start, the vote is in regard to forwarding 2779 H.R. 2467 to the full committee. All those in favor will say 2780 aye. All those opposed shall say no. And Clerk, if you 2781 will, please, call the roll.

2782 \*The Clerk. Ms. DeGette.

2783 \*Ms. DeGette. First of all, can we ask the members to 2784 please mute their microphones since we are voting, unless 2785 they are voting? And DeGette votes aye.

2786 \*The Clerk. Ms. DeGette votes aye.

Ms. Schakowsky.

2788 \*Ms. Schakowsky. Schakowsky votes aye.

The Clerk. Ms. Schakowsky votes aye.

2790 Mr. Sarbanes.

2791 \*Mr. Sarbanes. Sarbanes votes aye.

2792 \*The Clerk. Mr. Sarbanes votes aye.

2793 Ms. Clarke.

2794 \*Ms. Clarke. Ms. Clarke of the Empire State votes aye.

2795 \*The Clerk. Ms. Clarke votes aye. 2796 Mr. Ruiz. 2797 \*Mr. Ruiz. Ruiz from the Golden State, California votes 2798 aye. 2799 \*The Clerk. Mr. Ruiz votes aye. 2800 Mr. Peters. 2801 \*Mr. Peters. Peters votes aye. 2802 \*The Clerk. Mr. Peters votes aye. 2803 Mrs. Dingell. 2804 \*Mrs. Dingell. Mrs. Dingell from the Great Lakes State 2805 votes ave. 2806 \*The Clerk. Mrs. Dingell votes aye. 2807 Ms. Barragan. 2808 \*Ms. Barragan. Barragan votes aye. 2809 \*The Clerk. Ms. Barragan votes aye. 2810 Mr. McEachin. \*Mr. McEachin. Mr. McEachin of the Old Dominion votes 2811 2812 aye. 2813 \*The Clerk. Mr. McEachin votes aye. 2814 Ms. Blunt Rochester. 2815 \*Ms. Blunt Rochester. Ms. Blunt Rochester of Delaware 2816 votes aye. 2817 \*The Clerk. Ms. Blunt Rochester votes aye. 2818 Mr. Soto. 2819 [No response.]

2820 \*The Clerk. Mr. O'Halleran.

2821 \*Mr. O'Halleran. O'Halleran votes aye.

2822 \*The Clerk. Mr. O'Halleran votes aye.

2823 Mr. Pallone.

2824 \*The Chairman. Pallone of New Jersey votes aye.

2825 \*The Clerk. Mr. Pallone votes aye.

2826 Mr. McKinley.

2827 \*Mr. McKinley. Mr. McKinley votes aye, with the hope of

2828 a hearing before the full committee.

2829 \*The Clerk. Mr. McKinley votes aye.

2830 Mr. Johnson.

2831 \*Mr. Johnson. Mr. Johnson votes no.

2832 \*The Clerk. Mr. Johnson votes no.

2833 Mr. Mullin.

2834 \*Mr. Mullin. Mullin votes no.

2835 \*The Clerk. Mr. Mullin votes no.

2836 Mr. Hudson.

2837 \*Mr. Hudson. Hudson votes aye.

2838 \*The Clerk. Mr. Hudson votes aye.

2839 Mr. Carter.

2840 \*Mr. Carter. Mr. Carter votes no.

2841 \*The Clerk. Mr. Carter votes no.

2842 Mr. Duncan.

2843 \*Mr. Duncan. Mr. Duncan of South Carolina votes no.

2844 \*The Clerk. Mr. Duncan votes no.

2845 Mr. Palmer.

2846 \*Mr. Palmer. Palmer votes no.

2847 \*The Clerk. Mr. Palmer votes no.

2848 Mr. Curtis.

2849 \*Mr. Curtis. Curtis votes no.

2850 \*The Clerk. Mr. Curtis votes no.

- 2851 Mr. Crenshaw.
- 2852 [No response.]
- 2853 \*The Clerk. Mrs. Rodgers.
- 2854 \*Mrs. Rodgers. Mrs. Rodgers votes no.

2855 \*The Clerk. Mrs. Rodgers votes no.

- 2856 Chairman Tonko.
- 2857 \*Mr. Tonko. Mr. Tonko of New York votes aye.

2858 \*The Clerk. Chairman Tonko votes aye.

- 2859 \*Mr. Tonko. Madam Clerk, who has not been recorded?
- 2860 \*Mr. Soto. Madam Clerk, how am I recorded? Rep. Soto.
- 2861 \*The Clerk. Mr. Soto is not recorded.
- 2862 \*Mr. Soto. Soto votes aye.

2863 \*The Clerk. Mr. Soto votes aye.

2864 \*Mr. Tonko. Madam Clerk, who else is not recorded?

2865 \*The Clerk. Mr. Crenshaw is not recorded.

2866 \*Mr. Tonko. Mr. Crenshaw?

2867 [No response.]

2868 \*Mr. Tonko. Do any members still need to record their 2869 vote? 2870 [No response.]

2871 \*Mr. Tonko. Does any member wish to change her or his 2872 vote?

2873 [No response.]

2874 \*Mr. Tonko. If not, Madam Clerk, please report the 2875 tally.

2876 \*The Clerk. On that vote, Mr. Chairman, the yeas were 2877 16 and the nays were 7.

2878 \*Mr. Tonko. The vote is 16 ayes, 7 noes. The measure, 2879 2467, is forwarded to the full committee.

With that, without objection, the staff is authorized to make technical and conforming changes to the bills, consistent with the actions taken by the subcommittee today. I recognize unanimous consent to enter the following documents into the record:

A letter from the Association of Metropolitan Water Agencies and the National Association of Clean Water Agencies in support of H.R. 3293, Water Customer Assistance Programs Act of 2021.

A letter from the Metropolitan Water District of Southern California in support of H.R. 3293.

A letter from the American Chemistry Council, a letter from the American Water Works Association, the Association of Metropolitan Water Agencies, the National Association of Water Companies, and the National Rural Water Association.

2895 Without objection -- anyone object? Without objection, 2896 so ordered.

2897 [The documents listed by Chairman Tonko follow:]

2898

2899 \*\*\*\*\*\*\*\*COMMITTEE INSERT\*\*\*\*\*\*\*\*

2901 \*Mr. Tonko. And that, I believe, concludes the business 2902 of the day, and the subcommittee now stands adjourned. 2903 [Whereupon, at 1:12 p.m., the subcommittee was 2904 adjourned.]