# FOSSIL BANKS NO THANKS

**BRIAN MOYNIHAN, CEO** BANK OF AMERICA CHARLOTTE, NORTH CAROLINA USA

### **SUBJECT:** YOUR BANK'S FUTURE RELATION TO THE FOSSIL FUEL INDUSTRY.

16 October 2018

Dear Mr. Moynihan,

We, 120 undersigned organisations from 34 countries, are writing to you today to seek clarity and action from your bank on a matter that is of great concern to us, namely your ongoing support for the fossil fuel industry.<sup>1</sup> More specifically, we seek to understand what concrete strategy your bank will put in place in the coming decade to disentangle itself from this industry, which is at the heart of the current climate crisis.

We pose this question to you with great urgency, as we all live in countries that are now impacted in one way or the other by accelerating climate change: affected by heat waves, droughts and water shortages, by excessive rainfall and floods, by cold waves and blizzards, by hurricanes and hail storms, by failing crops and burning forests, by steadily rising sea levels and warming oceans, by the extinction of plant and animal species, by creeping desertification, by forced migration and other climate related disruptions of community and livelihood, and yes, also by deaths directly linked to a rapidly changing climate.

### PREVENTING CLIMATE BREAKDOWN

The Paris Climate Agreement of 2015 aims to limit global temperature rise to well below 2 degrees Celsius, aiming for 1.5 degrees Celsius, to prevent the worst impacts of climate change from unfolding. Yet the recent Intergovernmental Panel on Climate Change (IPCC) Special Report makes clear that 2 degrees of warming is not a safe limit, and we must make all efforts to avoid exceeding the lower limit of 1.5 degrees stated in the Agreement. That extra half a degree is the difference between widespread human suffering, and a fighting chance of adaptation.<sup>2</sup> Unless drastic and urgent additional action is taken by state, civil society *and* private sector actors we are inexorably heading towards a 3 or even 4 degrees average temperature rise, with catastrophic consequences.

To prevent this scenario from unfolding requires that the root cause of climate change - the continued exploration, extraction, and subsequent burning of coal, oil and gas - is decisively dealt with. To have a reasonable chance of limiting warming to below 2 degrees Celsius, carbon budgets calculated by the IPCC indicate that only a further 760 gigatons of CO2 can still be released into the atmosphere.<sup>3</sup> This is the global



<sup>&</sup>lt;sup>1</sup> With 'fossil fuel industry' we refer to all coal mining, the exploration and exploitation of oil and gas reserves anywhere in the world, all fossil fuel-based energy production, and all infrastructure that exists to bring fossil fuels to market, while acknowledging that not all fossil fuels are used for energy production

<sup>&</sup>lt;sup>2</sup> The Intergovernmental Panel on Climate Change (IPCC), 2018: Special Report, Global Warming of 1.5 °C

<sup>&</sup>lt;sup>3</sup> IPCC 5th Assessment Synthesis Report estimated that the remaining global CO2 budget for a 66% probability of staying within 2 degrees Celsius of temperature rise was 1,000 Gt at the end of 2011. We subtract emissions that have occurred from 2012 through 2017 to arrive at 760 Gt remaining at the start of 2018. Sources: IPCC, Climate Change 2014, Synthesis Report, Table 2.2, p. 64, <u>http://ipcc.ch/pdf/assessment-report/ar5/syr/AR5\_SYR\_FINAL\_All\_Topics.pdf;</u> Carbon Dioxide Information Analysis Center / Global Carbon Project, 2016 Budget v1.0, <u>http://cdiac.ornl.gov/GCP/;</u> Corinne le Quéré et al, "Global Carbon Budget 2017," Earth Syst. Sci. Data, 10, 2018, pp. 429-430, <u>https://doi.org/10.5194/essd-10-405-2018</u>.

carbon budget aligned with the upper limit of the Paris Agreement. Subsequent analysis has found that currently operating oil and gas fields and coal mines around the world already contain 940 gigatons of potential CO2 – far more than the world can afford to burn.<sup>4</sup> The conclusions are clear: the expansion of the fossil fuel industry must be brought to an immediate stop, and many currently operating facilities must be closed ahead of schedule.

## THE ROLE OF BANK OF AMERICA

This brings us to the current role of Bank of America as a major financier of the fossil fuel industry.

According to our data, in the period from 2015 to 2017 Bank of America provided US\$13.617 billion in support for the fossil fuel industry.<sup>5</sup> This figure is almost certainly an underestimate of your total support for the sector as our research only covered a specific subset of the fossil fuel industry.<sup>6</sup> This level of support ranks your bank amongst the world's largest financiers of the fossil fuel industry.

We have surveyed your bank's current fossil fuel-related investment policies, not only for the sectors covered by our financing data, but for the entire fossil fuel industry, and have presented the results of this survey on our website.<sup>7</sup> It is clear from this that Bank of America maintains a steady appetite for supporting the industry.

To understand your bank's perspective on its future relationship with the fossil fuel sector in light of the climate emergency, we have also analysed its publicly available policies and positions on climate change. More specifically we have tried to identify whether your bank acknowledges a direct relation between accelerating climate change and the continued burning of fossil fuels.<sup>8</sup>

Although Bank of America recognises the threat of climate change, we found there is no clear recognition by your bank that the continued burning of fossil fuels is the root cause of climate change, let alone a recognition of the need to phase out the use of fossil fuels in the coming decades. The bank's coal policy states that there are 'environmental and other impacts associated with any energy source' but does not reference climate change as such an impact. Most worryingly, the policy asserts that 'fossil fuels – including coal – will continue to supply a significant amount of the energy needed to power our society.'

### **ACTION REQUIRED**

Given the severity of situation, our organisations can no longer accept that banks remain ambiguous about how they see the relation between climate change and the extraction and burning of fossil fuels.

We therefore **demand that, by the 24th UN Climate Summit in December 2018, you publicly clarify your bank's official position on the relation between climate change and the extraction and burning of fossil fuels,** for example by publishing a statement or a briefing on your website.

Assuming that your bank indeed agrees with us that stopping climate breakdown requires bringing the fossil fuel industry to a just and managed decline, we also seek further steps from you on reducing and ultimately

http://priceofoil.org/content/uploads/2016/09/OCI\_the\_skys\_limit\_2016\_FINAL\_2.pdf.



<sup>&</sup>lt;sup>4</sup> Greg Muttitt, The Sky's Limit: Why the Paris Climate Goals Require a Managed Decline of Fossil Fuel Production, Oil Change International, September 2016,

<sup>&</sup>lt;sup>5</sup> <u>https://www.fossilbanks.org/?bank=bank\_of\_america</u>

<sup>&</sup>lt;sup>6</sup> Financial data covers tar sands oil, Arctic oil, ultra-deepwater oil, liquefied natural gas (LNG) export, coal mining, and coal power. <u>Banking on Climate Change: Fossil Fuel Finance Report Card 2018</u>

<sup>&</sup>lt;sup>7</sup> https://www.fossilbanks.org/?bank=bank\_of\_america

<sup>&</sup>lt;sup>8</sup> <u>https://about.bankofamerica.com/assets/pdf/COAL\_POLICY.pdf</u>;

https://about.bankofamerica.com/assets/pdf/Environmental-and-Social-Risk-Policy-Framework.pdf

terminating your current exposure to the sector. More specifically, we demand that, by the 25th UN Climate Summit in November 2019 at the latest, your bank:

- publicly commits to immediately end your support for all **new fossil fuel projects**, including exploration, extraction, transportation and power
- publishes a robust plan for phasing out your support for **all existing fossil fuel projects and companies in your portfolio,** on a timetable consistent with what is necessary to meet the Paris targets.

We acknowledge that such a phase out plan needs to be tailored to the specific situation of your bank, and we appreciate the considerable challenges involved in developing such an exit strategy, but we expect a plan with an ambition level commensurate to the scale and urgency of the climate threat faced by us all.

In addition to the steps described above, we welcome all other steps your bank will take to prevent climate breakdown, such as stepping up your financing for renewable energy solutions, but we will judge you first and foremost on your public commitment and strategy to terminate your support for the fossil fuel industry.

With so much at stake for the world, but also for your bank, we trust that you will want to side with us in ending the fossil fuel era by terminating your support for the sector. We assure you we will be relentless in our efforts to get this clear and unequivocal commitment from you.

We look forward to your swift response to this call, either to the email address below or in a public statement as described in the demands above.

Yours sincerely,

the

Johan Frijns, director BankTrack

On behalf of:

198 methods, United States 350 Climate Movement of Denmark, Denmark 350 New Orleans, United States 350 Philadelphia, United States 350 Seattle, United States 350.org, Global Aarhus centre in BiH, Bosnia and Herzegovina Abfinance, Australia Abibiman Foundation, Ghana Actares, Switzerland ActionAid France - Peuples Solidaires, France Alliance Sud, Switzerland alofa Tuvalu, France Alyansa Tigil Mina (Alliance to Stop Mining), Philippines Amazon Watch, United States



ARA, Germany Asociación ambiental e cultural Petón do Lobo, Spain Asociación Galega Cova Crea, Spain Attac Austria, Austria Bankwatch, Czech Republic Both ENDS, Netherlands Cadena de Derechos Humanos Honduras, Germany CDE, Czech Republic Centar za ekologiju i energiju, Bosnia and Herzegovina Center for Biological Diversity, United States Christian Aid, United Kingdom CLEAN (Coastal Livelihood and Environmental Action Network), Bangladesh Climáximo, Portugal CNCD-11.11.11, Belgium collectif stop GHRM38, France **Conservation Action Trust, India COPINH**, Honduras Corporate Europe Observatory, Belgium Counter Balance, Czech Republic Defenders of Mother Earth-Huichin, United States DIVEST Kassel, Germany Earthworks, United States Eau Secours, Canada eco-union, Spain Ecoaction, Ukraine Ecologistas en Acción, Spain EKOenergy, Finland Ekotim, Bosnia and Herzegovina Environics Trust, India Facing Finance, Germany Fair Finance Guide - Sweden, Sweden Fair Finance Guide International, Netherlands FairFin, Belgium Finance & Trade Watch, Austria Focus, association, Slovenia FoE Japan, Japan Food & Water Europe, Belgium Fossil Free Münster, Germany fossil-free.ch, Switzerland Franciscan Action Network, United States Friends of the Earth Europe, Belgium Friends of the Earth Finland, Finland Friends of the Earth Scotland, United Kingdom Friends of the Earth U.S., United States Friends of the Landless - Finland, Finland Fund Our Future, South Africa Future in Our Hands / Framtiden i våre hender, Norway



Gastivists, International GegenStroemung / Countercurrent, Germany Global Witness, United Kingdom Green America, United States Green Liberty, Latvia Harrington Investments, Inc., United States Idec - Brazilian Institute for Consume Defense, Brazil Idle No More SF Bay, United States Inclusive Development International, United States Indian Social Action Forum (INSAF), India Indigenous Environmental Network, United States Instituto Internacional de Derecho y Medio Ambiente (IIDMA), Spain Les Amis de la Terre, France London Mining Network, United Kingdom Madrid Resistance - Women's March Madrid, Spain Mangrove Action Project, United States Market Forces, International Mekong Watch, Japan New Progressive Alliance, United States No Tar Sands, Europe NoTAP, Italy Oil Change International, United States Operation Noah, United Kingdom OVEC-Ohio Valley Environmental Coalition, United States Palestinian BDS (Boycott, Divestment Sanctions) National Committee, Palestine PAUSE - People of Albany United for Safe Energy, United States People & Planet, United Kingdom Popular Education Programme, South Africa Prakarsa, Indonesia Rainforest Action Network, United States Re:Common, Italy **REFEDD**, France Research Institute for Environmental Finance, Japan Sandbag, United Kingdom Sierra Club, United States Sociology -- University of Victoria, Canada Solutions for Our Climate, Republic of Korea (South Korea) SOMO, Netherlands Swiss Working Group on Colombia, Switzerland The Sunrise Project, Australia TierrActiva, Peru Tschoe-RheinEnergie, Germany U.S. Citizens for Peace & Justice - Rome, Italy UK Youth Climate Coalition, United Kingdom Upper Valley Affinity Group, United States Urgenda, Netherlands Urgewald, Germany



Wahana Lingkungan Hidup Indonesia (WALHI), Indonesia WECF international, Germany West Coast Environmental Law, Canada Women's Earth and Climate Action Network (WECAN), United States Women's Institute for Freedom of the Press, United States Women's March Barcelona, Spain Women's March Global, United States Women's March Stockholm, Sweden Women's March Milan, Italy Zukunft statt Kohle / Future instead of coal, Switzerland

Endorsing organisations as of October 15. For an up to date list of all organisations endorsing this campaign see <u>www.fossilbanks.org</u>.

For all correspondence about this letter please contact Claire Hamlett, campaign coordinator, at <u>claire@banktrack.org</u>

