JEWISH COUNCIL FOR PUBLIC AFFAIRS DRAFT RESOLUTION ON RENEWING OUR COMMITMENT TO COMBATING CLIMATE CHANGE

Sponsored by Jewish Community Relations Council of Silicon Valley, Jewish Community Relations Council of Portland, Jewish Community Relations Council of Greater Boston, Jewish Community Relations Council of Greater Rochester, Union for Reform Judaism, and Rabbinical Assembly

Summary: This resolution builds on JCPA's existing <u>2016 Resolution on Climate</u> <u>Change, 2008 Resolution on Climate Change and Poverty, 1997 Resolution on</u> <u>Confronting the Challenge of Climate Change</u>, this resolution lifts up the urgency of the climate change crisis and calls on Jewish communities to take action.

1	The Jewish Council for Public Affairs has been a strong advocate for combating				
2	climate change, which is one of the greatest threats we face. A 2019 United				
3	Nations report warns of a looming ecological disaster that will endanger not only				
4	countless species, but ultimately humanity itself. Now more than ever, there is an				
5	urgency to renew and strengthen our commitment to address this global crisis. In				
6	the past five years, the climate crisis has substantially worsened. According to the				
7	U.S. Department of the Interior, climate trends have moved substantially in the				
8	wrong direction:				
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10	• Temperatures are rising worldwide due to greenhouse gases trapping more				
11	heat in the atmosphere, which is in turn heating the oceans and impacting				
12	climate everywhere.				
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14	• Higher ocean temperatures have produced more severe storms and floods,				
15	while higher temperatures overall have resulted in more severe droughts,				
16	wildfires and water shortages due to shrinking snowpack.				
17	• Glaciers are melting at a faster rate along with sea ice in the Arctic and				
18	Antarctic, raising sea levels and threatening coastal communities and				
19	estuarine ecosystems.				
20					
21	• Higher northern temperatures have begun melting the permafrost,				
22	releasing methane and producing a vicious cycle accelerating further				
23	warming.				

25	Sustaining the environment is an important component of the Jewish value of bal				
26	tashchit, "do not destroy." Responding to this challenge is equally motivated by				
27	the principle of <i>pikuach nefesh</i> , that one who saves a life, saves the entire world.				
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29	Recent events also call out for action. Climate change is exacerbating existing				
30	racial and socioeconomic inequities. Climate hazards and natural disasters are				
31	harming marginalized, low-income and vulnerable communities – particularly				
32	communities of color – at accelerating rates around the world. There is a growing				
33	number of climate refugees leaving regions increasingly uninhabitable due to				
34	flood, fire, drought, rising sea levels, and conflict over dwindling natural				
35	resources. Failure to address climate change in the next ten years will have				
36	catastrophic consequences.				
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38	The Jewish Council for Public Affairs:				
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40	• Reaffirms that climate change "is an overarching concern at this moment				
41	and for the long-term future. It touches on all social justice issues with				
42	which we engage. We must bring Dr. Martin Luther King's 'fierce				
43	urgency of now' to our efforts to adapt, to reduce, and ultimately to				
44	reverse climate change and its consequences."				
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46	• Believes that climate change poses an existential threat to humanity.				
47	Scientists agree that we have no more than a decade to reverse climate				
48	change before suffering catastrophic consequences.				
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50	• Believes that climate change is a:				
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52	• Planetary issue, and international cooperation is integral to halting				
53	and adapting to this crisis. It is imperative that the U.S. uphold and				

54	strengthen international agreements, not just by rejoining the Paris
55	Accords, but by modeling bold action and rallying international
56	leaders to cut emissions even more aggressively.
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58	• National security and human rights issue, as floods and droughts
59	disrupt food production and destabilize governments, contributing
60	to conflict and resulting in a growing tide of climate refugees
61	throughout the world.
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63	• Public health issue that directly impacts quality of life. It
64	disproportionately affects underserved and minority communities,
65	widening the equity gap in our society and harming societal health.
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67	• Racial justice issue felt disproportionately by communities of color
68	around the globe. We must ensure that low-income communities
69	and communities of color, both in the U.S. and internationally, do
70	not suffer an undue burden of climate change, environmental
71	destruction, and pollution's impacts.
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73	• Acknowledges that our long-term economic health is intertwined with
74	environmental sustainability; it is not one or the other.
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76	• Believes it is critical that the U.S. take a leadership role in the promotion
77	of greater global collaboration to combat this crisis.
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79	The Jewish community relations field should:
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81	• Educate one another and demand that our leaders be guided by the best
82	available science, listening to climate scientists as they advance

83		understanding of the threats and challenges, as well as work together
84		towards achieving climate justice.
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86	•	Collaborate with environmental leaders, advocacy groups and concerned
87		citizens to publicize the importance of this issue and take action at the
88		state and local level in response to climate change.
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90	•	Support and advocate for programs, policies, and regulations at all levels
91		of government that:
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93		• Reduce carbon dioxide and other environmentally harmful
94		emissions, including through efforts to keep fossil fuels in the
95		ground, e.g., moratoriums and/or tax disincentives on new coal
96		leases on public land and prohibitions on drilling for oil in the
97		Arctic and off the California coast.
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99		• Encourage development of carbon sequestration technologies,
100		including both natural systems (reforestation) and physical,
101		chemical and biological solutions.
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103		\circ Support public and private investment in carbon-free clean energy,
104		mass transit, high-density housing and other areas that mitigate
105		climate change over the next several years. As an example, such
106		investment should be included as part of any economic recovery
107		program to put people back to work in response to the recent
108		pandemic. It should include resources to support job placement and
109		training for workers in transition from other energy industries.
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111		\circ $$ Provide communities the resources and tools they need to adapt to
112		the impacts of climate change.

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114	0	Eliminate of tax subsidies for oil and gas and support effective
115		economic incentives and disincentives that speed the replacement
116		of dirty sources of energy with clean, carbon-free options such as
117		solar and wind.
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119	0	Improve standards for utilities and transportation that continually
120		reduce pollution over time.
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122	0	Enable states to implement energy standards that set more efficient
123		energy use and reduced levels of pollution than federal
124		regulations.
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126	0	Reduce the carbon footprint and water consumption of food
127		production and promote sustainable, locally-sourced agriculture,
128		including an end to federal subsidies to Concentrated Animal
129		Feeding Operations (CAFOs).
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131	E n	courage Jewish synagogues and agencies to:
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133	0	Include a specific focus on the climate crisis within the curricula of
134		their education programs.
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136	0	Encourage their clergy at all levels to elevate the importance of the
137		climate crisis to the highest levels of Jewish concern for
138		congregants.
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140	0	Include a focus on the climate crisis within programming and
141		outreach to both affiliated and non-affiliated Jews.
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143 o Include climate change impacts on their current building
144 operations or within the plans for remodeling or new construction
145 projects.