

Reopen Fermilab

July 24, 2023

The Honorable Bill Foster

United States House of Representatives
2000 W. Galena Blvd, Suite 303
Aurora, IL 60506

The Honorable Lauren Underwood

United States House of Representatives
116 N. Chicago Street, Suite 201
Joliet, IL 60432

The Honorable Delia Ramirez

United States House of Representatives
946 N Neltnor Blvd, Suite 104
West Chicago, IL 60185

The Honorable Tammy Duckworth

United States Senate
230 S. Dearborn Street, Suite 3900
Chicago, IL 60604

The Honorable Richard Durbin

United States Senate
230 S. Dearborn Street, Suite 3892
Chicago, IL 60604

Dear elected representatives,

Fermilab has long been an integral part of the local Illinois community, valued for its longstanding tradition of transparency and being welcoming to all. Recent changes to Fermilab's site access policies threaten this cherished tradition by affecting its ability to execute its mission and by negatively impacting its interactions with the scientific community and the general public in the local area and beyond.

We are constituents, scientists, educators, neighbors, and friends of Fermilab. We respectfully petition you to do everything in your power to revert these new access policies, which threaten Fermilab's science and education programs and Fermilab's reputation within the local community.

Local Community Members

Fermilab has been a trusted presence in the local community for decades, providing neighbors with open access to the site for educational and recreational activities, and in turn benefiting from the positive reputation it has cultivated. Members of the general public have had a front-row seat to observe the science enabled by tax-payer dollars and we have experienced a continued sense of belonging to the Fermilab community. Through this openness, we have been reassured by a sense of safety connected to all the science being conducted at the lab. Generations of students from all backgrounds have had access to tours and events at Fermilab, and we are proud that new and future scientists have emerged in our community thanks to the influence of the education and arts programs available through the lab.

Today, the general public is only permitted to access the main road, and with ID requirements that are becoming increasingly stringent, soon its doors will be closed to tourists and even to some immigrants. We can no longer drive or bike around the premises freely. The

dog park, Wilson Hall with its exhibits on the top floor, and other areas are no longer generally accessible. Fishing and other activities open to the public have been canceled. These restrictions are dismantling the very features that have defined Fermilab to the public for decades. Community members, students seeking tours, and delivery drivers trying to do their job have all been turned away at the gates. Fermilab is no longer the friendly and welcoming neighbor that this community has long cherished.

Fermilab Users and Employees

Fermilab has been a beacon of scientific transparency and excellence for decades and international research collaborations hosted here have thrived. Scientists have benefited from broad freedom to innovate not only in science, but also in public engagement, work which has contributed directly to public support for our research mission. Fermilab's culture has historically encouraged openness, sharing, inclusion, and community like no other lab in the world.

The access policy changes undermine critical aspects of the scientific process as well as the basic functioning of Fermilab. Hosting research meetings, interviewing prospective employees, collaborating with scientists outside the lab, and enacting our famously impactful education programs have all been hindered. We no longer have the ability to make our open source software repositories widely accessible. Our families can no longer easily visit the lab. Educators and administrative staff have their everyday operations consumed by navigating the bureaucratic hurdles necessary to arrange the few tours that still occur. Even the ability of scientists to access individual buildings on site in order to conduct research has been limited.

Our ability to conduct world-class science is at stake, and these restrictions risk the lab's reputation in the scientific community. Most importantly, they affect our satisfaction, our quality of life, and the culture that Fermilab used to be renowned for.

It doesn't have to be this way. It never did. There are no dangers associated with visiting the parts of the lab that have previously been accessible to the public, and Fermilab does not conduct classified research that would require strict access control to the premises. Efforts to treat Fermilab as if that were the case are unjustified and negatively impact us all. Those of us on the ground performing the research know that nothing at Fermilab needs to be hidden from the public.

Members of the local community and members of the scientific community have exhausted all other recourses available to them to advocate for change. Fermilab employees and users have voiced concerns through appropriate internal channels, and members of the local community have expressed their concerns on social media and reached out individually to our elected representatives. Despite these efforts, site access restrictions have only increased and their negative impact has only grown. Given your long-time commitments to Fermilab and to the local community, we now come to you collectively to ask for your help and support.

Please do not allow the uniqueness and exceptionalism of Fermilab to be trampled by unnecessary policies that Fermilab employees and users don't need or want. Site office policies should not be hindering the most valuable and cherished contributions of the lab to our communities. Do not allow the management of the DOE Fermilab Site Office to continue ignoring this problem until larger effects of these policies are felt in the science bottom line or until community support for the lab is further compromised.

We continue to compile testimonials of those who have been affected by these changes at

www.ReopenFermilab.com. Many of us have chosen to remain anonymous on the publicly viewable version of this petition online, but a full list of signatories is appended below.

We thank you for your time and for your commitment to our communities. We hope that with your leadership, Fermilab can be restored to the thriving community resource that we have known and cherished for so many years.

Sincerely,
The undersigned members of the
local and extended Fermilab community

CC:

Mayor David Brummel
3S258 Manning Avenue
Warrenville, IL 60555

Mayor Jeffery Schielke
100 N Island Ave
Batavia, IL 60510

Mayor Richard Irvin
44 East Downer Place, 3rd Floor
Aurora, IL 60507

Mayor Ruben Pineda
475 Main Street
West Chicago, IL 60185

The Honorable John Thune
246 Founders Park Drive, Suite 102
Rapid City, SD 57701

The Honorable Mike Rounds
603 Omaha Street, Suite 100
Rapid City, SD 57701

The Honorable Dusty Johnson
2525 West Main Street, Suite 310
Rapid City, SD 57702

The Honorable Sean Casten
800 Roosevelt Road, Building C, Suite 204
Glen Ellyn, IL 60137

Signatories

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Former Fermilab User or Employee

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Community Member

Oksana Warburton

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Laura Sedory

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[Signatory #9]

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Jan Varey
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Andrew Mogan <i>Active Fermilab User</i>	Richa Sharma <i>Active Fermilab User</i>	Pruthvi Mehta <i>Other</i>	John Hakala <i>Active Fermilab User</i>	Yang Bai <i>Former Fermilab User or Employee Community Member</i>
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Marco Verzocchi <i>Active Fermilab Employee</i>	Mia Tosi <i>Former Fermilab User or Employee Other</i>	Jacob Calcutt <i>Active Fermilab User</i>	Yingying Li <i>Former Fermilab User or Employee</i>	Tulika Bose <i>Active Fermilab User</i>
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Max Swialtowski <i>Other</i>	Gustavo Figueiredo Severiano Alves <i>Active Fermilab User</i>	Albert Stebbins <i>Active Fermilab Employee</i>	[Signatory #195] <i>Active Fermilab User</i>	Teppei Katori <i>Active Fermilab User</i>
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Tara Gray
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Lindsey Gray

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Keng Lin

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Galen Tsongas

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Joshua Hiltbrand

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Brian Urbanik

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Clemens Lange

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Daniel Glazer

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Christopher
Rouser

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Other

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[Signatory #440]

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Reid Mumford

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John Stupak

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Elina Fuchs

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Giuseppe Cerati

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Eric D. Zimmerman

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Sridhara Dasu

Active Fermilab User

James Jenkins

Community Member
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Taylor Childers

Active Fermilab User
Community Member

Philip Asher
Hamilton

Active Fermilab User

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Joseph Daunt
Johnston

Community Member

Sam Mcdermott

Active Fermilab User
Former Fermilab User or Employee
Community Member

[Signatory #464] <i>Active Fermilab Employee</i>	Tim Cohen <i>Other</i>	John Conway <i>Active Fermilab User</i>	Slava Krutelyov <i>Former Fermilab User or Employee</i>	Atanu Pathak <i>Active Fermilab User</i>
David Caratelli <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	[Signatory #470] <i>Former Fermilab User or Employee</i>	Peter Wittich <i>Active Fermilab User</i>	Flavia Donno <i>Former Fermilab User or Employee</i>	Jessie Micallef <i>Active Fermilab User</i>
Steven Gottlieb <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Salvatore Rappoccio <i>Active Fermilab User</i>	António Morais <i>Other</i>	Eric Nelson <i>Community Member</i>	Nicholas Kamp <i>Former Fermilab User or Employee</i>
[Signatory #479] <i>Former Fermilab User or Employee</i>	Daniel Diaz <i>Active Fermilab User</i> <i>Community Member</i>	Austin Schneider <i>Active Fermilab User</i>	Rik Yoshida <i>Former Fermilab User or Employee</i>	[Signatory #483] <i>Other</i>
Sam Bright-Thonney <i>Active Fermilab User</i>	Nitish Nayak <i>Active Fermilab User</i>	Joseph Reichert <i>Active Fermilab User</i>	Lu Ren <i>Active Fermilab User</i>	Chris Klapper <i>Other</i>
[Signatory #489] <i>Active Fermilab User</i> <i>Other</i>	Robyn Madrak Plant <i>Active Fermilab Employee</i>	Ben Jones <i>Former Fermilab User or Employee</i>	Krishan Mistry <i>Former Fermilab User or Employee</i>	Anders Ryd <i>Active Fermilab User</i>
[Signatory #494] <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Karen E. Navarro <i>Other</i>	Andrzej Novak <i>Active Fermilab User</i>	Benjamin John Rosser <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Jacqueline Baeza-Rubio <i>Other</i>
Kyle Campbell <i>Other</i>	Gretchen Brown-Waech <i>Community Member</i>	Dhayaa Anbajagane <i>Community Member</i>	[Signatory #502] <i>Active Fermilab User</i>	Janet Mackay-Galbraith <i>Active Fermilab Employee</i>
Byron Lundberg <i>Former Fermilab User or Employee</i>	James Lasker <i>Former Fermilab User or Employee</i>	Ilker Parmaksiz <i>Former Fermilab User or Employee</i>	Shaun Hogan <i>Active Fermilab User</i>	[Signatory #508] <i>Community Member</i>
[Signatory #509] <i>Community Member</i>	[Signatory #510] <i>Other</i>	Dorothy Stanley <i>Community Member</i>	Matt Bellis <i>Active Fermilab User</i>	Keith Stanley <i>Community Member</i>
Filippo Varanini <i>Active Fermilab User</i>	Ivana Moya <i>Other</i>	[Signatory #516] <i>Community Member</i>	John Carlstrom <i>Active Fermilab User</i>	Joshua Sobrin <i>Active Fermilab User</i>
[Signatory #519] <i>Former Fermilab User or Employee</i>	Andrew Furmanski <i>Active Fermilab User</i>	Robert Kralik <i>Active Fermilab User</i>	Camillo Mariani <i>Active Fermilab User</i>	Erik Blauffuss <i>Former Fermilab User or Employee</i>
Bob Andree <i>Former Fermilab User or Employee</i>	[Signatory #525] <i>Former Fermilab User or Employee</i>	Karolina Wresilo <i>Active Fermilab User</i>	Patrick Liston <i>Former Fermilab User or Employee</i>	Kevin Homfeldt <i>Community Member</i>
Marjon Moulai <i>Former Fermilab User or Employee</i>	Aleksandr Romanov <i>Active Fermilab Employee</i> <i>Active Fermilab User</i> <i>Community Member</i>	Joseph D Grassi <i>Other</i>	Daine L. Danielson <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i> <i>Community Member</i>	James Deleon <i>Other</i>
Deborah Caruso <i>Community Member</i>	Michael Hernandez <i>Community Member</i> <i>Other</i>	Kyle Cudworth <i>Other</i>	[Signatory #537] <i>Community Member</i> <i>Other</i>	Raghav Kansal <i>Active Fermilab User</i>
Abigail Vieregg <i>Community Member</i>	Lauren Hay <i>Active Fermilab User</i>	Jelena Maricic <i>Active Fermilab User</i>	Asli Abdullahi <i>Active Fermilab Employee</i>	Robert J. Ross <i>Other</i>
Vance Wheeler <i>Other</i>	Daniele S. M. Alves <i>Former Fermilab User or Employee</i>	Rachel Herrick <i>Community Member</i>	Scott E. Pointner, Esq. <i>Community Member</i>	Alfons Weber <i>Active Fermilab User</i>
[Signatory #549] <i>Community Member</i>	[Signatory #550] <i>Active Fermilab User</i> <i>Community Member</i>	Nadja Strobbe <i>Active Fermilab User</i>	Chiara Salemi <i>Active Fermilab User</i>	[Signatory #553] <i>Community Member</i>

**Michele
Bou-Sliman**
Community Member

[Signatory #555]
Community Member

Kaelyn Furmanski
Community Member

Rita E. Dolan
*Community Member
Other*

[Signatory #558]
Community Member

Matthew Bressler
*Active Fermilab User
Community Member*

Aron Soha
Active Fermilab Employee

Michael Duvernois
Former Fermilab User or Employee

Heidi Schellman
*Active Fermilab User
Former Fermilab User or Employee*

Ava Polzin
Community Member

Charles Coulon
Community Member

Karen Garvin
Community Member

[Signatory #566]
Active Fermilab Employee

**Catherine
Delagrance**
Community Member

Jesse Thaler
Active Fermilab User

Paula Lambertz
Former Fermilab User or Employee

[Signatory #570]
Community Member

**Ranjan
Dharmapalan**
Former Fermilab User or Employee

Marjorie Grischow
Community Member

[Signatory #573]
*Former Fermilab User or Employee
Community Member*

Sydney Conaway
Other

Vivek Jain
Active Fermilab User

Hugh Lippincott
Active Fermilab User

[Signatory #577]
Active Fermilab User

Sandro Maludze
Other

Andrew Moy
Community Member

[Signatory #580]
Community Member

Carlos Andrade
Community Member

C Eric Dahl
Active Fermilab User

Rupert Deese
Other

James P Alexander
*Active Fermilab User
Former Fermilab User or Employee*

Michael Nieslony
Active Fermilab User

Elizabeth Gallas
Active Fermilab User

**Norman Mathew
Gelfand**
Former Fermilab User or Employee

William Polensky
Other

Michael Graesser
Other

Thomas Whitis
Active Fermilab User

Jacob Mclaughlin
*Active Fermilab User
Community Member*

Philip Chang
Active Fermilab User

**Noah Harvey
Vaughan**
Active Fermilab User

Steve Hanson
Former Fermilab User or Employee

Ivan Esteban
Other

Sandra Poces
Former Fermilab User or Employee

Russell Neilson
Active Fermilab User

Jacky Kumar
Other

Alfredo Aranda
Active Fermilab User

Jennifer Mcconnell
Community Member

Frank Jensen
Active Fermilab User

Adam Isaacson
Community Member

Andrew Hearin
Former Fermilab User or Employee

Mark O. Kaletka
*Former Fermilab User or Employee
Community Member*

Tabitha Bryson
Other

Kathy Hirsh
Community Member

Giorgio Chiarelli
Active Fermilab User

Patrick Fox
*Active Fermilab Employee
Community Member*

[Signatory #609]
Former Fermilab User or Employee

[Signatory #610]
Other

Manuel Giffels
Former Fermilab User or Employee

**Jack Terrance
Goldman**
Other

[Signatory #613]
Active Fermilab User

Elias Bernreuther
Active Fermilab Employee

Connie Lettow
Community Member

Steven Lantz
Other

[Signatory #617]
Active Fermilab User

Kenneth Morrison
*Community Member
Other*

[Signatory #619]
Other

[Signatory #620]
Former Fermilab User or Employee

Rick Stevens
Community Member

Adam Martin
Former Fermilab User or Employee

Raymond Brock
Active Fermilab User

Andre De Gouvea
Active Fermilab User

Fabio Happacher
Active Fermilab User

Pedro Machado
Active Fermilab Employee

Catherine Mcknight
Community Member

Sergei Chekanov
Community Member

Sezen Sekmen
Former Fermilab User or Employee

Rebecca Leane
Other

Laura Robinson
Other

Anton Fadin
Other

Daren Plant
Active Fermilab Employee

Mathieu Laurin
Active Fermilab User

Linda Beamer
Other

Tom Polzin
Other

Victor Martinez
Former Fermilab User or Employee

Daniel Baxter
Active Fermilab Employee

Maria Tapia
Other

Joe Bertalmio
Community Member

**Hans Joachim
Wenzel**
Active Fermilab Employee

Zhiheng Sheng
Active Fermilab User

Quinn Lautz
Community Member

Lance Dixon <i>Other</i>	Konstantin Anikeev <i>Former Fermilab User or Employee</i>	[Signatory #647] <i>Former Fermilab User or Employee Other</i>	Andzelika Janiczak <i>Other</i>	Anne Heavey <i>Active Fermilab Employee</i>
Peter Reimitz <i>Active Fermilab User</i>	James Freeman <i>Active Fermilab Employee Community Member</i>	Leo Bellantoni <i>Active Fermilab Employee Active Fermilab User</i>	Debra Baddorf <i>Former Fermilab User or Employee</i>	Andres Abreu <i>Active Fermilab User Former Fermilab User or Employee</i>
Kevin Lynch <i>Active Fermilab Employee</i>	Yago Porto <i>Other</i>	Karla Martinez <i>Other</i>	Scott Israel <i>Active Fermilab User</i>	Charlene Delaney <i>Other</i>
Erick Pfaucht <i>Community Member</i>	Simona Giovannella <i>Active Fermilab User</i>	Gianantonio Pezzullo <i>Active Fermilab User</i>	[Signatory #663] <i>Active Fermilab Employee</i>	Jessica Chaney <i>Community Member</i>
Ryan Janish <i>Active Fermilab Employee</i>	[Signatory #666] <i>Community Member</i>	Shilin Ray <i>Community Member</i>	Monica Nunes <i>Active Fermilab Employee</i>	Roberto Acciari <i>Active Fermilab Employee</i>
Thomas Klijnsma <i>Active Fermilab Employee</i>	Philip Harris <i>Active Fermilab User</i>	[Signatory #672] <i>Community Member</i>	Duc Hoang <i>Active Fermilab User</i>	[Signatory #674] <i>Community Member</i>
Eric Flumerfelt <i>Active Fermilab Employee</i>	[Signatory #676] <i>Community Member</i>	Cameron Mackey <i>Community Member</i>	Loretta Rogalny <i>Community Member</i>	Ree Grisham <i>Other</i>
Aidan Chambers <i>Active Fermilab User</i>	Christine Mclean <i>Former Fermilab User or Employee</i>	William Barletta <i>Former Fermilab User or Employee</i>	Melissa Monno <i>Community Member</i>	Rajan Gupta <i>Other</i>
Tammy Walton <i>Active Fermilab Employee</i>	Maureen Huey <i>Former Fermilab User or Employee Community Member Other</i>	Susan Dahl <i>Former Fermilab User or Employee Community Member Other</i>	Lorraine M. Davis <i>Community Member</i>	Olexiy Dvornikov <i>Former Fermilab User or Employee</i>
James Thomas Linnemann <i>Former Fermilab User or Employee</i>	James Dolen <i>Active Fermilab User Community Member</i>	Matthew Solt <i>Active Fermilab User</i>	[Signatory #694] <i>Active Fermilab Employee</i>	Jordan Goodman <i>Former Fermilab User or Employee</i>
Tiago Alves <i>Active Fermilab User</i>	Steven C Nahn <i>Active Fermilab Employee Community Member</i>	Aubrey Tambellini <i>Community Member</i>	Laurie Walter <i>Former Fermilab User or Employee</i>	Susan Mckinnell <i>Community Member</i>
Christine <i>Community Member Other</i>	Henry J. Frisch <i>Active Fermilab User Former Fermilab User or Employee Community Member</i>	Lori Diaz <i>Community Member</i>	Marilyn Mathers <i>Community Member</i>	Rainer Wallny <i>Active Fermilab User</i>
Claudius Krause <i>Former Fermilab User or Employee</i>	Ihar Lobach <i>Former Fermilab User or Employee</i>	Simon Rothman <i>Active Fermilab User</i>	[Signatory #709] <i>Former Fermilab User or Employee</i>	Brinden Carlson <i>Active Fermilab User</i>
Da Liu <i>Other</i>	Michael Wagman <i>Active Fermilab Employee</i>	Peter Winter <i>Active Fermilab User</i>	Claire Lee <i>Active Fermilab Employee</i>	Stephen Pate <i>Active Fermilab User</i>
Tyler Erjavec <i>Former Fermilab User or Employee</i>	[Signatory #717] <i>Community Member</i>	Ryan Kim <i>Active Fermilab User</i>	Mackenzie Del Signore <i>Community Member Other</i>	Judah Unmuth-Yockey <i>Active Fermilab Employee</i>
Sandra Robles <i>Active Fermilab Employee</i>	John Nowak <i>Former Fermilab User or Employee</i>	Jerry Ling <i>Other</i>	Carey Tyler Schug <i>Community Member</i>	[Signatory #726] <i>Other</i>
John Terning <i>Former Fermilab User or Employee</i>	Abby Sheaffer <i>Community Member Other</i>	[Signatory #729] <i>Active Fermilab User</i>	Barbara Skrzypek <i>Other</i>	Linda Montgomery <i>Community Member</i>
Jonathan Asaadi <i>Active Fermilab User</i>	Doug Macnerland <i>Other</i>	Katherine Williams <i>Community Member</i>	Michelle Hirsch <i>Community Member</i>	Andrea Varry <i>Former Fermilab User or Employee Community Member</i>
Linda Olson Roach <i>Former Fermilab User or Employee</i>	Nathan Whitehorn <i>Former Fermilab User or Employee</i>	Emilija Mozeryte <i>Community Member</i>	Jackie Niner <i>Community Member</i>	Stephen Santell <i>Community Member</i>

James Mcdaniel <i>Community Member</i>	[Signatory #743] <i>Former Fermilab User or Employee</i>	Nick Brau <i>Other</i>	[Signatory #745] <i>Community Member</i>	Stephanie Menotte <i>Community Member</i>
Kerrilyn Bachler-Connor <i>Community Member</i>	Jacob Bean <i>Active Fermilab User</i>	Joni Keith <i>Other</i>	Jane Asaadi <i>Other</i>	Jennifer Hahn <i>Other</i>
Chen Sun <i>Other</i>	Michael Mcginnis <i>Active Fermilab User</i>	Jonathan Whittall <i>Community Member</i>	Jeffrey Lazar <i>Former Fermilab User or Employee</i>	[Signatory #756] <i>Former Fermilab User or Employee</i>
Ian Low <i>Active Fermilab User Community Member</i>	Samuel Schuur <i>Community Member</i>	William Gabella <i>Former Fermilab User or Employee</i>	Alexey Ferapontov <i>Former Fermilab User or Employee</i>	Crystal Ennis <i>Community Member</i>
Robin Dombeck <i>Former Fermilab User or Employee</i>	Alan Wolff <i>Community Member</i>	James Pilcher <i>Former Fermilab User or Employee</i>	[Signatory #765] <i>Community Member</i>	Tyce Deyoung <i>Other</i>
Robert Svoboda <i>Active Fermilab User</i>	[Signatory #768] <i>Active Fermilab Employee</i>	[Signatory #769] <i>Other</i>	Iñigo Sanchez-Asiain <i>Other</i>	[Signatory #771] <i>Active Fermilab User</i>
Andrew Alcott <i>Community Member</i>	[Signatory #773] <i>Community Member</i>	[Signatory #774] <i>Active Fermilab User Community Member</i>	Ken Heinemann <i>Community Member</i>	John Heneghan <i>Active Fermilab User Community Member</i>
Thomas Olsen <i>Community Member Other</i>	Steven John Werkema <i>Active Fermilab Employee</i>	Leonard Simutis <i>Other</i>	Ian Goldberg <i>Active Fermilab User Community Member</i>	Peter Graham <i>Other</i>
Christos Touramanis <i>Active Fermilab User</i>	Sharon Lackey <i>Former Fermilab User or Employee</i>	Chandra Bhat <i>Active Fermilab Employee</i>	Hsin-Chia Cheng <i>Former Fermilab User or Employee</i>	Debbie Granati <i>Community Member</i>
Jackie Rankin <i>Community Member</i>	Joseph Kiskis <i>Former Fermilab User or Employee</i>	J. Patrick Harding <i>Other</i>	[Signatory #790] <i>Active Fermilab Employee</i>	Sheila Cisco <i>Former Fermilab User or Employee</i>
Judy Schwartz <i>Community Member</i>	Xin Xiang <i>Former Fermilab User or Employee</i>	Guy Dyer <i>Community Member</i>	[Signatory #795] <i>Other</i>	[Signatory #796] <i>Active Fermilab User</i>
Lauri Carpenter <i>Active Fermilab Employee</i>	[Signatory #798] <i>Other</i>	Stephan Linn <i>Former Fermilab User or Employee</i>	Yangling Zhang <i>Former Fermilab User or Employee</i>	[Signatory #801] <i>Other</i>
Alma Karas <i>Former Fermilab User or Employee Community Member</i>	Mary Helen Polensky <i>Community Member Other</i>	Sarah Eno <i>Active Fermilab User</i>	Steve Collins <i>Other</i>	[Signatory #806] <i>Community Member</i>
[Signatory #807] <i>Community Member</i>	Cindy Kaletka <i>Community Member</i>	Bradley R. Milton <i>Community Member</i>	James Anderson <i>Community Member</i>	James Hagemann <i>Community Member</i>
Cris W. Barnes <i>Other</i>	Mark Goldberg <i>Other</i>	Anthony Difranzo <i>Former Fermilab User or Employee</i>	Nam Tran <i>Former Fermilab User or Employee Community Member</i>	Greg A Chartrand <i>Former Fermilab User or Employee</i>
Jacobo Konigsberg <i>Active Fermilab User</i>	Matthew Worcester <i>Active Fermilab User</i>	Geoffrey Heberlein <i>Community Member</i>	Marsha Spurlock <i>Community Member</i>	[Signatory #821] <i>Community Member</i>
Giulia Nigrelli <i>Active Fermilab User</i>	[Signatory #823] <i>Other</i>	[Signatory #824] <i>Community Member</i>	Eleanor Burgher <i>Other</i>	Monica Jenkins <i>Community Member</i>
Sara Allen <i>Other</i>	Mary Anne Cummings <i>Active Fermilab User</i>	Sebastian Szustkowski <i>Former Fermilab User or Employee Other</i>	Heidi Kasper <i>Former Fermilab User or Employee</i>	Megan Elmore <i>Former Fermilab User or Employee Community Member</i>

[Signatory #832] <i>Community Member</i>	Francesco Rubbo <i>Former Fermilab User or Employee</i>	Elizabeth Buckley-Geer <i>Active Fermilab Employee</i>	[Signatory #835] <i>Community Member</i>	Jingyu Luo <i>Active Fermilab User</i>
Jackie Bogan <i>Community Member</i>	[Signatory #838] <i>Community Member</i>	Mary Ellen Tolian <i>Active Fermilab Employee</i>	Cindy Bellot <i>Community Member</i>	Randy Roesel <i>Community Member</i>
Brian S Bellot <i>Community Member</i>	Arianna Stancari <i>Community Member</i>	Jennifer Henry <i>Other</i>	Joseph Mcdermott <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Kathleen Rinella <i>Community Member</i>
Anne Mary Teichert <i>Active Fermilab Employee</i>	Patricia A. Sanders <i>Other</i>	[Signatory #849] <i>Community Member</i>	Lawrence Klein <i>Community Member</i>	Yao Yao <i>Active Fermilab User</i>
Greg Ballinger <i>Other</i>	Melanie Curry <i>Other</i>	[Signatory #854] <i>Active Fermilab User</i>	[Signatory #855] <i>Active Fermilab Employee</i> <i>Community Member</i>	Carl Erickson <i>Community Member</i>
Suzelle Bores <i>Community Member</i>	Jim Pivarski <i>Active Fermilab User</i>	[Signatory #859] <i>Community Member</i>	Nora Shad <i>Community Member</i>	Barbara Lafford <i>Other</i>
Mina Bargiel <i>Community Member</i>	Margaret Daugherty <i>Community Member</i>	Bob Perchonok <i>Former Fermilab User or Employee</i>	[Signatory #865] <i>Active Fermilab Employee</i>	Donna Kubik <i>Active Fermilab Employee</i>
[Signatory #867] <i>Other</i>	[Signatory #868] <i>Community Member</i>	Lukas Heinrich <i>Former Fermilab User or Employee</i>	Barbara Mckittrick <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Alanna Dolen <i>Other</i>
[Signatory #872] <i>Community Member</i>	Stephen Hanafin <i>Community Member</i>	Luke Bretscher <i>Community Member</i>	Joanne Hewett <i>Other</i>	Roxanne Thomas <i>Community Member</i>
Gordon Garcia <i>Other</i>	Candace Rolsky <i>Other</i>	[Signatory #879] <i>Active Fermilab User</i>	Dan Wolff <i>Former Fermilab User or Employee</i>	[Signatory #881] <i>Community Member</i>
[Signatory #882] <i>Community Member</i> <i>Other</i>	[Signatory #883] <i>Community Member</i>	Olivia Ozdinec <i>Community Member</i>	[Signatory #885] <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Keri Fornec <i>Community Member</i>
[Signatory #887] <i>Community Member</i>	Fayez Abu-Ajamieh <i>Former Fermilab User or Employee</i>	Christine Palmquist <i>Community Member</i>	Toni Robinson <i>Other</i>	[Signatory #891] <i>Community Member</i>
Nausheen Shah <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Joseph Connolly <i>Community Member</i>	Lenice Abbott <i>Community Member</i>	Helen D Huie <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #896] <i>Community Member</i>
John Knobloch <i>Community Member</i>	Jennifer Malpass <i>Community Member</i> <i>Other</i>	Heather Welch <i>Community Member</i>	Louise Skinnari <i>Former Fermilab User or Employee</i>	Nancy Wohlrab <i>Community Member</i>
Linda Taylor <i>Community Member</i>	Mary Bishai <i>Active Fermilab User</i>	[Signatory #904] <i>Community Member</i>	Amanda Slaiher <i>Community Member</i>	Linda Grove-Paul <i>Other</i>
Nancy Mesenbrink <i>Community Member</i> <i>Other</i>	Kathleen Pirok-Klein <i>Community Member</i>	Toni Cipriano-Steffens <i>Community Member</i>	Gregory Hansen <i>Former Fermilab User or Employee</i>	Doug Wright <i>Active Fermilab User</i>
Brett Larson <i>Community Member</i> <i>Other</i>	[Signatory #913] <i>Former Fermilab User or Employee</i>	[Signatory #914] <i>Community Member</i> <i>Other</i>	Simon Knapen <i>Other</i>	Mark Novack <i>Community Member</i> <i>Other</i>
John Trowbridge <i>Other</i>	[Signatory #918] <i>Other</i>	Deb Ditchman <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #920] <i>Community Member</i>	Patricia Martin <i>Community Member</i>
[Signatory #922] <i>Former Fermilab User or Employee</i>	Lynn Schilling <i>Community Member</i>	Harry Teichert <i>Community Member</i>	Patsy Hirsch <i>Other</i>	Jessica Lisner <i>Community Member</i>

[Signatory #927]

Community Member

**Matthew D
Greenberger**

Other

[Signatory #929]

Community Member

Andy Haas

Former Fermilab User or Employee

Judith Vierke

Community Member

Christiane Scherb

Other

Ben Freemire

Active Fermilab User

Salman Habib

*Community Member
Other*

Hank Kulesza

Other

Niki Saoulidou

*Active Fermilab User
Former Fermilab User or Employee*

Ben Tarmichael

Community Member

Gatrek Tut

Other

Eloisa "Lisa" Ruiz

Former Fermilab User or Employee

Katya J Chomitzky

Other

Aimee Williams

Community Member

Barbara Kelter

Other

Theresa Kropp

Community Member

[Signatory #944]

Community Member

James Janus

Community Member

Jim Hoover

Other

Hoye. William

Community Member

Sharon Bruce

Other

**Marty
Offutt-Gruber**

Community Member

**Vassili
Papavassiliou**

Active Fermilab User

[Signatory #952]

Former Fermilab User or Employee

Daniel Salazar

Former Fermilab User or Employee

Manuel B Valentin

Other

Douglas Tucker

Active Fermilab Employee

[Signatory #957]

Former Fermilab User or Employee

Matthew Feickert

Former Fermilab User or Employee

Faith Beall

Former Fermilab User or Employee

Steven Dorsher

Former Fermilab User or Employee

Claudia Polzin

Community Member

Erika Mennerick

Community Member

**Christopher
Brainerd**

Former Fermilab User or Employee

Matt Howard

Other

Karl Rahder

Community Member

[Signatory #966]

Community Member

Lee Barnby

Other

Sean Gilligan

Active Fermilab User

Sally Egan

Community Member

[Signatory #970]

Former Fermilab User or Employee

Jordi Salvado

Other

Maxwell Chertok

Active Fermilab User

Arnaud Marsollier

Other

Carol Richardson

Community Member

Steven Bodenstab

Community Member

Bret Goodman

Other

Özgür Soysal

Other

[Signatory #978]

Other

Brian Wallace

Community Member

[Signatory #980]

Community Member

Jen Rowen

*Community Member
Other*

Rachel Robson

Community Member

Matthew Domeier

Active Fermilab Employee

[Signatory #984]

Community Member

Terry Chechakli

Community Member

[Signatory #986]

Community Member

**Georgia
Schwender**

Active Fermilab Employee

[Signatory #988]

Community Member

Mitch Soderberg

Active Fermilab User

Lee Sawyer

Former Fermilab User or Employee

[Signatory #991]

Community Member

[Signatory #992]

Community Member

Mohammad Asaadi

Other

Mehpare Atay

Other

Kristen Accardo

Community Member

Robin Czajka

Community Member

Jonathan Mclear

Community Member

[Signatory #998]

Community Member

Janet Kristensen

Community Member

Ronald Hirsch

Community Member

[Signatory #1001]

Other

Cathy McCabe

Community Member

Michelle Dietz

Community Member

Rudy Viereckl

Community Member

Karin Dahl

Other

**Maureen
Livingston**

Community Member

[Signatory #1008]

Community Member

Nicole Wilson

Community Member

William Darre

Community Member

Stefan Piperov

Active Fermilab User

David Xanatos

Other

Jennifer Banas

Other

Rita E Grendze

Community Member

**Alexandra Van
Oeteren**

Community Member

Adrienne Kelly

Community Member

Noah Hoppis

Other

**Melanie
Grussenmeyer**

Community Member

Ken Jack

Other

[Signatory #1020]

Community Member

Carolyn Viereckl

Community Member

Robert Johansen

Other

Jenna Bishop

Other

Nancy Peterson

Community Member

Matthew Siegler <i>Former Fermilab User or Employee Community Member</i>	Kristen Parker <i>Community Member</i>	[Signatory #1027] <i>Community Member</i>	Melinda Wilson <i>Community Member</i>	[Signatory #1029] <i>Community Member</i>
[Signatory #1030] <i>Community Member</i>	[Signatory #1031] <i>Community Member</i>	John Howson <i>Other</i>	Jennifer Logan <i>Community Member</i>	Amy Schut <i>Community Member</i>
Marc Mengel <i>Active Fermilab Employee</i>	Jeremy Faust <i>Community Member</i>	[Signatory #1037] <i>Community Member</i>	Jacqueline J Cyko <i>Former Fermilab User or Employee</i>	Sherlou <i>Community Member</i>
Gayle O'Boyle <i>Former Fermilab User or Employee</i>	Steven Cook <i>Community Member</i>	Christopher Dessert <i>Other</i>	Darek Kulon <i>Community Member</i>	Joseph R Conway <i>Other</i>
Evan Milton <i>Active Fermilab Employee</i>	Michael Moese <i>Community Member</i>	Fred M Niell <i>Former Fermilab User or Employee</i>	Isobel Ojalvo <i>Active Fermilab User</i>	Michael Wehner <i>Community Member</i>
James W Bruns <i>Community Member</i>	Katie Dehnke <i>Community Member</i>	Douglas Humphrey <i>Other</i>	Maria Appleton <i>Community Member</i>	Al Runde <i>Former Fermilab User or Employee</i>
Martin Goldfarb <i>Other</i>	Lucy Tomlin <i>Community Member</i>	Bruce Worthel <i>Former Fermilab User or Employee</i>	Marla Johnstone <i>Community Member</i>	Missey Wilhelm <i>Other</i>
Deb Phalen <i>Community Member</i>	[Signatory #1061] <i>Community Member</i>	[Signatory #1062] <i>Community Member</i>	Julia Labuda <i>Community Member</i>	Baha Balantekin <i>Active Fermilab User</i>
Michael Biggio <i>Community Member</i>	Elba Santiago <i>Community Member</i>	[Signatory #1067] <i>Community Member</i>	[Signatory #1068] <i>Former Fermilab User or Employee</i>	[Signatory #1069] <i>Community Member</i>
Elliott Kauffman <i>Active Fermilab User</i>	Amy Bender <i>Former Fermilab User or Employee</i>	[Signatory #1072] <i>Other</i>	Mary Labuda <i>Other</i>	James M Kovalchick <i>Other</i>
Joanne Laessig <i>Other</i>	Sharon Molnar <i>Other</i>	[Signatory #1077] <i>Community Member</i>	Katie Lynne Faulkner <i>Other</i>	Sandra Mchugh <i>Other</i>
Ellen Willing <i>Other</i>	Mel Shochet <i>Active Fermilab User</i>	[Signatory #1082] <i>Community Member</i>	Susanna Amell <i>Other</i>	[Signatory #1084] <i>Active Fermilab Employee</i>
Josh Strong <i>Community Member</i>	Jerry Chern <i>Community Member Other</i>	Ronald Allen Knief <i>Other</i>	Steven Errede <i>Former Fermilab User or Employee</i>	Michelle Tanner <i>Other</i>
[Signatory #1090] <i>Community Member</i>	Lawrence A Dunbar <i>Other</i>	[Signatory #1092] <i>Community Member</i>	[Signatory #1093] <i>Former Fermilab User or Employee</i>	[Signatory #1094] <i>Community Member</i>
Lynn Johnson <i>Community Member</i>	[Signatory #1096] <i>Community Member</i>	[Signatory #1097] <i>Community Member</i>	Lily Contreras <i>Other</i>	[Signatory #1099] <i>Community Member</i>
Houdek Brian <i>Community Member</i>	Gary Foiles <i>Community Member</i>	Djana Martin <i>Other</i>	Daniela Bortoletto <i>Former Fermilab User or Employee</i>	Stephen P White <i>Active Fermilab Employee Community Member</i>
Susan Doyle <i>Community Member</i>	[Signatory #1106] <i>Former Fermilab User or Employee</i>	Clayton Ellis <i>Other</i>	[Signatory #1108] <i>Community Member</i>	Linda Johnson <i>Other</i>
[Signatory #1110] <i>Active Fermilab Employee</i>	Robert Williams <i>Other</i>	David Nicholson <i>Other</i>	Kirsten Tollefson <i>Former Fermilab User or Employee</i>	Patrick Doranski <i>Community Member</i>
Jake Wolfe <i>Community Member</i>	[Signatory #1117] <i>Other</i>	Tony Schmitz <i>Community Member</i>	[Signatory #1119] <i>Community Member</i>	Sarah Loy <i>Community Member</i>

Vicky Fry <i>Community Member</i>	Joshua Turcotte <i>Other</i>	[Signatory #1123] <i>Community Member</i>	Anthony Standifer <i>Community Member</i>	[Signatory #1125] <i>Other</i>
Nate Woodward <i>Active Fermilab User</i>	Gary Bolton <i>Community Member</i>	Stanley Thomas <i>Community Member</i>	Jennifer Flavin <i>Community Member</i>	[Signatory #1130] <i>Former Fermilab User or Employee</i> <i>Community Member</i>
Stefan Sandner <i>Other</i>	Maya Chatteraj <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #1133] <i>Community Member</i>	Adam Wahrhaftig <i>Other</i>	Claudene Griffith <i>Other</i>
[Signatory #1136] <i>Active Fermilab Employee</i>	[Signatory #1137] <i>Former Fermilab User or Employee</i>	[Signatory #1138] <i>Community Member</i>	William Griffith <i>Other</i>	James Gomez <i>Community Member</i>
[Signatory #1141] <i>Community Member</i>	Rita Hoover <i>Community Member</i>	Xavier Galvan <i>Other</i>	[Signatory #1144] <i>Community Member</i>	Suzi Berner <i>Community Member</i>
[Signatory #1146] <i>Other</i>	Ochando Christophe <i>Former Fermilab User or Employee</i>	Nasuf Sönmez <i>Former Fermilab User or Employee</i>	[Signatory #1149] <i>Community Member</i>	Justin Fozzard <i>Other</i>
[Signatory #1151] <i>Community Member</i>	James David <i>Community Member</i>	William Barker <i>Active Fermilab Employee</i> <i>Community Member</i> <i>Other</i>	Jonathan Huard <i>Community Member</i>	[Signatory #1155] <i>Community Member</i> <i>Other</i>
Chase Douthit <i>Community Member</i>	Anthony William Barker <i>Former Fermilab User or Employee</i>	Mary Rondenet <i>Other</i>	Brian Dempsey <i>Community Member</i>	Doug Tanis <i>Other</i>
Justice Leppanen <i>Community Member</i>	[Signatory #1162] <i>Community Member</i>	Colleen Cady <i>Community Member</i>	Wrichik Basu <i>Other</i>	Chad Mueller <i>Community Member</i>
Neila Lee <i>Other</i>	Tom Dahl <i>Other</i>	Mary Chartrand <i>Other</i>	William Schneider <i>Other</i>	Robert Dahl <i>Community Member</i>
Chance Barker <i>Community Member</i>	David Atkatz <i>Other</i>	Iain Fielden <i>Other</i>	Ingo Bloch <i>Former Fermilab User or Employee</i>	Jill Rigby <i>Community Member</i>
Andrew Greif <i>Community Member</i>	Kevin Johnson <i>Community Member</i>	[Signatory #1178] <i>Other</i>	Chris Maury <i>Community Member</i>	[Signatory #1180] <i>Other</i>
R. Sekhar Chivukula <i>Former Fermilab User or Employee</i>	Douglas Walksler <i>Community Member</i>	[Signatory #1183] <i>Active Fermilab Employee</i>	[Signatory #1184] <i>Community Member</i>	Vic Favia <i>Community Member</i>
Sourabh Dube <i>Former Fermilab User or Employee</i>	[Signatory #1187] <i>Community Member</i>	David Gosse <i>Community Member</i>	Karen Swanson <i>Community Member</i>	[Signatory #1190] <i>Community Member</i>
Dee Hahn <i>Active Fermilab Employee</i>	Jennifer Adelman-Mccarthy <i>Active Fermilab Employee</i> <i>Active Fermilab User</i> <i>Community Member</i>	David Richardson <i>Former Fermilab User or Employee</i>	Anna Ershova <i>Other</i>	[Signatory #1195] <i>Other</i>
[Signatory #1196] <i>Community Member</i>	Donna Naples <i>Active Fermilab User</i>	John Franklin <i>Other</i>	Guillermo D. Megias <i>Other</i>	Yoshikazu Nagai <i>Active Fermilab User</i>
Ben Messerly <i>Active Fermilab User</i>	[Signatory #1202] <i>Community Member</i>	Dr. Mary Jean Lynch <i>Community Member</i>	Naila Al Hasan <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i> <i>Community Member</i> <i>Other</i>	Ryan B <i>Community Member</i>

[Signatory #1206] <i>Community Member</i>	Vikki Appleton Fielden <i>Other</i>	[Signatory #1208] <i>Community Member</i>	Covert Beach <i>Other</i>	Dave Capista <i>Active Fermilab Employee</i>
[Signatory #1211] <i>Former Fermilab User or Employee</i>	Colby Walksler <i>Community Member</i>	Diana Bonham <i>Former Fermilab User or Employee</i>	Bob Shaw <i>Active Fermilab Employee</i>	Suzanne Capista <i>Other</i>
Dr. Ryan Terri <i>Other</i>	[Signatory #1217] <i>Community Member</i>	[Signatory #1218] <i>Other</i>	[Signatory #1219] <i>Community Member</i>	Terry Witt <i>Community Member</i>
Kaeli Hughes <i>Community Member</i> <i>Other</i>	Jonathan M Paley <i>Active Fermilab Employee</i> <i>Active Fermilab User</i>	Artur Ankowski <i>Former Fermilab User or Employee</i>	Daniel Cherdack <i>Active Fermilab User</i>	Marcus O'Flaherty <i>Active Fermilab User</i>
Ignacio Ruiz Simo <i>Other</i>	Denise Huerta <i>Active Fermilab User</i>	Karol Lang <i>Active Fermilab User</i>	[Signatory #1229] <i>Community Member</i>	Robert Sparks <i>Other</i>
[Signatory #1231] <i>Community Member</i>	Ashlee White <i>Community Member</i>	[Signatory #1233] <i>Community Member</i>	[Signatory #1234] <i>Community Member</i>	Jake Harper <i>Active Fermilab Employee</i>
James Murray <i>Community Member</i>	[Signatory #1237] <i>Former Fermilab User or Employee</i>	James Leban <i>Community Member</i>	Alma Cahanin <i>Community Member</i>	Thomas Maglio <i>Community Member</i>
Brian Lynch <i>Community Member</i>	Kathleen Meeks <i>Community Member</i>	Kajetan Niewczas <i>Other</i>	Diane H Jerdan <i>Community Member</i>	[Signatory #1245] <i>Other</i>
[Signatory #1246] <i>Former Fermilab User or Employee</i> <i>Other</i>	Raquel Castillo Fernandez <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Viviana Cavaliere <i>Former Fermilab User or Employee</i>	[Signatory #1249] <i>Community Member</i>	Michael Bigda <i>Other</i>
Margaret Locle <i>Community Member</i>	[Signatory #1252] <i>Community Member</i>	Robert Paszta <i>Community Member</i>	Tessa Wagner <i>Community Member</i> <i>Other</i>	Leslie Dausey <i>Community Member</i>
Chris Rhoads <i>Community Member</i>	Dat Tran <i>Active Fermilab User</i>	Cathy Sadoris <i>Community Member</i>	[Signatory #1259] <i>Community Member</i>	Amanda Olejarz <i>Community Member</i>
Vittorio Paolone <i>Active Fermilab User</i>	Heather Daley <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #1263] <i>Active Fermilab User</i>	Julie Hopper <i>Community Member</i>	Daniel J Van Loon <i>Community Member</i>
[Signatory #1266] <i>Community Member</i>	Constance Sue Schmidt <i>Community Member</i>	Stephanie Weckesser <i>Community Member</i>	[Signatory #1269] <i>Former Fermilab User or Employee</i> <i>Community Member</i> <i>Other</i>	Robert Blaus <i>Community Member</i>
[Signatory #1271] <i>Community Member</i>	Amanda Rhoads <i>Community Member</i>	[Signatory #1273] <i>Community Member</i>	Joe Richardson <i>Other</i>	[Signatory #1275] <i>Community Member</i>
Michael Straka <i>Community Member</i>	Maureen Obuchowski <i>Community Member</i>	[Signatory #1278] <i>Community Member</i>	[Signatory #1279] <i>Former Fermilab User or Employee</i>	Carol Spencer <i>Other</i>
Thomas Holvey <i>Active Fermilab User</i>	Dorothy Feickert <i>Other</i>	Michele Weber <i>Active Fermilab User</i>	Nancy Koester <i>Community Member</i>	Shawn Carey <i>Community Member</i>
Brian Krol <i>Community Member</i>	Bruno Pereira Ferrazzi <i>Active Fermilab User</i>	[Signatory #1288] <i>Community Member</i>	Joseph Erbentraut <i>Community Member</i>	[Signatory #1290] <i>Community Member</i>
Leslie Rogers <i>Other</i>	Michael Pajeau <i>Community Member</i>	Christopher Weaver <i>Former Fermilab User or Employee</i>	Maribeth Van Loon <i>Community Member</i>	Jieun Yoo <i>Active Fermilab User</i>

[Signatory #1296] <i>Other</i>	Michelle Dolinski <i>Active Fermilab User</i>	Sheryl Melara <i>Other</i>	Matthew Carlson <i>Community Member</i>	August Gering <i>Former Fermilab User or Employee</i>
Michael Dolce <i>Active Fermilab User</i>	Ashley Harper <i>Community Member</i>	Joan G Reum <i>Community Member</i>	Patricia Napodano <i>Community Member</i>	Kevin Holmberg <i>Community Member</i>
James Cox <i>Former Fermilab User or Employee Community Member</i>	Carrie Sebold <i>Community Member Other</i>	[Signatory #1308] <i>Other</i>	Karic Glover <i>Community Member</i>	[Signatory #1310] <i>Community Member</i>
[Signatory #1311] <i>Other</i>	Bryan Needham <i>Former Fermilab User or Employee</i>	[Signatory #1313] <i>Community Member</i>	Nate Gustafson <i>Community Member</i>	Richard Bullington-Mcguire <i>Other</i>
John Juergens <i>Community Member</i>	Kelly Michals <i>Other</i>	Linyan Wan <i>Active Fermilab User</i>	[Signatory #1319] <i>Community Member</i>	Carlo Giunti <i>Other</i>
Arnoldo Brian Casas <i>Community Member</i>	Sharon Fessler <i>Community Member</i>	Megan Marco <i>Community Member</i>	Cheryl Ferrell <i>Community Member</i>	Ashley Carradus <i>Community Member</i>
Stephen Chene' <i>Other</i>	Mark Ellickson <i>Community Member</i>	[Signatory #1329] <i>Other</i>	[Signatory #1330] <i>Community Member</i>	[Signatory #1331] <i>Community Member Other</i>
Samantha Garon <i>Community Member</i>	[Signatory #1333] <i>Community Member</i>	Vankwishh <i>Other</i>	Kimberly A Peterson <i>Active Fermilab Employee</i>	Alma Tan Torres <i>Community Member</i>
Erica Davis <i>Community Member</i>	Julie Henigan <i>Other</i>	David Joffe <i>Active Fermilab User</i>	[Signatory #1340] <i>Community Member</i>	Carolyn Kraft <i>Community Member</i>
Akihiro Minamino <i>Other</i>	[Signatory #1343] <i>Community Member</i>	Scott Harmon <i>Community Member</i>	Elena Pinetti <i>Active Fermilab Employee</i>	Linda Woods <i>Community Member</i>
Zhenbin Wu <i>Active Fermilab User</i>	Nichole Frederick <i>Community Member</i>	Mario A. Acero <i>Active Fermilab User</i>	Bei Zhou <i>Active Fermilab User</i>	[Signatory #1351] <i>Community Member</i>
Ralph Hansen <i>Other</i>	Jeffrey Bolam <i>Other</i>	[Signatory #1354] <i>Other</i>	Amy Filkins <i>Active Fermilab User</i>	[Signatory #1356] <i>Community Member</i>
Patrick Karns <i>Active Fermilab Employee</i>	[Signatory #1358] <i>Community Member</i>	[Signatory #1359] <i>Former Fermilab User or Employee</i>	Nick Sharp <i>Other</i>	Bridget Jennrich <i>Community Member</i>
[Signatory #1362] <i>Community Member</i>	[Signatory #1363] <i>Community Member</i>	Kristi Mceneaney <i>Community Member</i>	Huangyu Xiao <i>Active Fermilab Employee</i>	Jonathan S. Wilson <i>Active Fermilab User</i>
Ken Jurish <i>Community Member</i>	Colleen Ryan <i>Community Member</i>	Rafal Kuklinski <i>Community Member</i>	Mark Thorsen <i>Community Member</i>	[Signatory #1371] <i>Community Member</i>
[Signatory #1372] <i>Community Member</i>	Katelin Kelly <i>Community Member</i>	Masashi Yokoyama <i>Former Fermilab User or Employee</i>	[Signatory #1375] <i>Active Fermilab Employee</i>	Alicia Fallon <i>Other</i>
J. Andrew Green <i>Former Fermilab User or Employee</i>	Diana Wedow <i>Community Member</i>	[Signatory #1379] <i>Community Member</i>	Harvey Hanig <i>Community Member</i>	Arrington Morgan <i>Community Member</i>
[Signatory #1382] <i>Community Member</i>	Pattie Darling <i>Community Member</i>	Sue Grommes <i>Former Fermilab User or Employee</i>	Jim Zagel <i>Former Fermilab User or Employee</i>	[Signatory #1386] <i>Other</i>
[Signatory #1387] <i>Community Member</i>	[Signatory #1388] <i>Community Member</i>	[Signatory #1389] <i>Community Member</i>	[Signatory #1390] <i>Community Member</i>	[Signatory #1391] <i>Community Member</i>

**Nathan
Goldschmidt**
Former Fermilab User or Employee

Qinrui Liu
Former Fermilab User or Employee

[Signatory #1394]
Community Member

John Jardine
Other

[Signatory #1396]
Former Fermilab User or Employee

Isaac Wang
Active Fermilab User

Monica Palermo
Community Member

Maury Goodman
*Active Fermilab User
Community Member*

[Signatory #1400]
Community Member

[Signatory #1401]
Active Fermilab User

Melisa Mansour
Community Member

Dave Libert
Community Member

Gary Cooper
Community Member

Sonja Klattenberg
Community Member

[Signatory #1406]
Other

Coleen Kirkpatrick
Community Member

Terri Basch
Community Member

Alan Schnelle
Community Member

Po-Wen Chang
Community Member

Alex Drlica-Wagner
*Active Fermilab Employee
Active Fermilab User
Community Member*

[Signatory #1412]
Community Member

Toru Ogitsu
Former Fermilab User or Employee

Cecilia Zofkie
Community Member

Tami Harnik
Community Member

Robin Belleau
Community Member

[Signatory #1417]
Former Fermilab User or Employee

Diane Gallentine
Community Member

[Signatory #1419]
Community Member

[Signatory #1420]
Other

Stephen Packard
Other

Caleb Catalano
Active Fermilab User

[Signatory #1423]
Community Member

William Simon
Other

Lejla Jasari Sijercic
Former Fermilab User or Employee

[Signatory #1427]
Former Fermilab User or Employee

Douglas Ollie
Community Member

Howard Russo
Other

[Signatory #1430]
Other

Kai Herron
*Active Fermilab User
Community Member*

Joni Holinger
Community Member

**Gabriela Antunes
Marques**
*Active Fermilab Employee
Active Fermilab User*

Alexander Thaler
Community Member

Cole Kampa
Active Fermilab User

Wayne Kankovsky
Community Member

Diane Hope
Community Member

Kento Suzuki
Other

Omar Kazi
*Former Fermilab User or Employee
Community Member*

Alexis Drlica
Community Member

Cosmin Deaconu
Other

Julie Arnold
Community Member

Elizabeth Bartos
Community Member

[Signatory #1444]
Community Member

**Stephanie
Majewski**
Former Fermilab User or Employee

Beth Drendel
Other

Jack Wittry
Community Member

Roy Rumaner
Other

Vishnu Thatikonda
Community Member

Sarah Marsch
Community Member

Susan Mills
Other

[Signatory #1452]
*Community Member
Other*

John Lorenz
Other

Robert Atac
Former Fermilab User or Employee

Jan Mcshea
Community Member

Jovan Nelson
Former Fermilab User or Employee

[Signatory #1457]
Community Member

Jeff Smith
Other

Chui-Fan Kong
Other

**Eloisa Cerati
Zraggen**
Community Member

[Signatory #1461]
Other

Joanne Spitz
Community Member

Sam Klein
Community Member

Karen Lando
Community Member

[Signatory #1465]
Community Member

Xucheng Gan
Other

Barry Bartos
Community Member

Terri Simak
Community Member

[Signatory #1469]
Community Member

Katharine Polaski
Community Member

Knut Thalmann
Community Member

John Smith
Other

Karen Ducoff
Community Member

Leslie Singh
Community Member

Victoria White
Former Fermilab User or Employee

Judy Ullrich
Other

Nigel Hessey
Other

Ina Reichel
Former Fermilab User or Employee

Katherine Cornell
Community Member

[Signatory #1480]
Community Member

Adam Bitner
Community Member

**Dr. Kathleen
Mcfadden**
Community Member

William Johnston <i>Other</i>	Tricia Barbier <i>Community Member</i>	Paul Navarrete <i>Community Member</i>	[Signatory #1486] <i>Active Fermilab User</i>	Randy Thurman-Keup <i>Active Fermilab Employee</i> <i>Former Fermilab User or Employee</i>
Seung J. Lee <i>Other</i>	[Signatory #1489] <i>Community Member</i>	[Signatory #1490] <i>Former Fermilab User or Employee</i> <i>Other</i>	Katherine Porter <i>Community Member</i>	Joe Grisso <i>Other</i>
Richard Breedon <i>Former Fermilab User or Employee</i>	Francesca Chadha-Day <i>Former Fermilab User or Employee</i>	Michael Krasowski <i>Other</i>	Ulrich Mosel <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Roman Zwicky <i>Other</i>
Lucien Heurtier <i>Other</i>	Lidija Zivkovic <i>Former Fermilab User or Employee</i>	Michael Willuweit <i>Community Member</i>	[Signatory #1501] <i>Other</i>	Michel Sorel <i>Active Fermilab User</i>
Hamza Amar Es-Sghir <i>Active Fermilab User</i>	Maureen Slaven <i>Community Member</i>	Dan Gerk <i>Community Member</i> <i>Other</i>	[Signatory #1506] <i>Other</i>	Carlos Escobar Ibáñez <i>Other</i>
Kate Puetz <i>Community Member</i>	Oksana Shadura <i>Active Fermilab User</i>	Loni Wiedemann <i>Community Member</i>	Sandy Nash <i>Community Member</i>	Michael Abernathy <i>Community Member</i>
[Signatory #1513] <i>Community Member</i>	Timothy Currie <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #1515] <i>Other</i>	Hitoshi Yamamoto <i>Former Fermilab User or Employee</i>	Adam Patch <i>Former Fermilab User or Employee</i>
Thomas B. Gale <i>Community Member</i>	[Signatory #1519] <i>Community Member</i>	Anna Sfyrla <i>Former Fermilab User or Employee</i>	Michael Laurich <i>Community Member</i>	Eric Berryman <i>Other</i>
[Signatory #1523] <i>Other</i>	April Runde <i>Community Member</i>	[Signatory #1525] <i>Active Fermilab Employee</i>	Mark Dettman <i>Community Member</i> <i>Other</i>	[Signatory #1527] <i>Active Fermilab Employee</i>
Craig Benton <i>Community Member</i>	Mark Rokoa <i>Community Member</i>	Stacy Linden <i>Community Member</i>	[Signatory #1531] <i>Former Fermilab User or Employee</i>	Louis E Mauget <i>Other</i>
Hollie Long <i>Other</i>	Francesco Terranova <i>Active Fermilab User</i>	Aaron Stephens <i>Community Member</i>	Kathleen Kelley <i>Community Member</i>	[Signatory #1537] <i>Other</i>
Kenny Breuer <i>Other</i>	Timothy Smiles <i>Other</i>	[Signatory #1540] <i>Community Member</i>	Gülsen Öngengüt <i>Other</i>	[Signatory #1542] <i>Community Member</i> <i>Other</i>
Joseph Smolsky <i>Other</i>	Nicole Gaspar <i>Community Member</i>	Paul L. G. Lebrun <i>Active Fermilab User</i>	[Signatory #1546] <i>Community Member</i>	Zhuowen Zhang <i>Active Fermilab User</i>
Chanda Prescod-Weinstein <i>Former Fermilab User or Employee</i> <i>Other</i>	Mark Mackenzie <i>Community Member</i> <i>Other</i>	Mauricio Bustamante <i>Former Fermilab User or Employee</i>	Jos Dorrestein <i>Community Member</i>	Maureen Joy <i>Community Member</i>
Kasia Williams <i>Other</i>	Yonatan Kahn <i>Active Fermilab User</i>	Fabio Ravera <i>Active Fermilab Employee</i>	Julia Friesen <i>Community Member</i>	[Signatory #1558] <i>Community Member</i>
Claudio Campagnari <i>Active Fermilab User</i>	Bryan Dobes <i>Other</i>	Benjamin Monreal <i>Other</i>	Kathy Pillow <i>Community Member</i>	Cathal Sweeney <i>Active Fermilab User</i>
James R Lackey <i>Former Fermilab User or Employee</i>	Darcy Armbruster <i>Community Member</i>	Tracey Mcfadden <i>Community Member</i>	Judy Van Bogaert <i>Community Member</i>	Mary James <i>Other</i>
[Signatory #1570] <i>Community Member</i>	[Signatory #1571] <i>Community Member</i>	Grace Ernat <i>Other</i>	[Signatory #1573] <i>Active Fermilab Employee</i>	[Signatory #1574] <i>Community Member</i>

Daniel G. Figueroa <i>Other</i>	[Signatory #1576] <i>Community Member Other</i>	Katherine Nash <i>Community Member</i>	Patricia C. Grossert <i>Community Member</i>	Rick Dolan <i>Community Member</i>
Steven Joffe <i>Community Member</i>	Steve Schwass <i>Community Member</i>	Anabel Kane <i>Community Member Other</i>	Sam Hedges <i>Other</i>	Gabriela Barenboim <i>Active Fermilab User</i>
Linda Stutte <i>Former Fermilab User or Employee</i>	Thomas J Mozer <i>Community Member</i>	Jorge G. Morfín <i>Active Fermilab User</i>	[Signatory #1588] <i>Community Member</i>	Mary Story <i>Community Member</i>
Alexandre Bruno Sousa <i>Active Fermilab User</i>	Michael Daum <i>Community Member</i>	[Signatory #1592] <i>Community Member</i>	Stefano Roberto Soleti <i>Active Fermilab User</i>	[Signatory #1594] <i>Community Member</i>
Lindsey Gardiner <i>Community Member Other</i>	Barrett Fritz <i>Former Fermilab User or Employee Community Member</i>	Benjamin Nachman <i>Other</i>	Bob Mehrens <i>Community Member</i>	Kurt Aichele <i>Community Member</i>
[Signatory #1600] <i>Community Member Other</i>	Avi Yagil <i>Active Fermilab User Former Fermilab User or Employee</i>	April Kuras <i>Community Member</i>	Amy Frankel <i>Community Member</i>	Robert Sramek <i>Community Member</i>
Lew Nathan <i>Other</i>	Jean Mozzocco <i>Community Member</i>	Justin Kahn <i>Community Member</i>	Simone Pagan Griso <i>Active Fermilab User</i>	James D. Hopkins <i>Community Member</i>
Elena Gramellini <i>Active Fermilab User</i>	[Signatory #1611] <i>Community Member</i>	Rajeev Singh <i>Other</i>	Reis Allen Kayser <i>Community Member</i>	[Signatory #1614] <i>Community Member</i>
Linda Hensel <i>Community Member</i>	Lisa Doig-Cole <i>Community Member</i>	Lynn Fetting <i>Other</i>	Kevin Kethcart <i>Community Member</i>	Keith Jablonowski <i>Community Member</i>
Patrick Quinn <i>Community Member</i>	Derek Plant <i>Active Fermilab Employee</i>	Johnny Esteves <i>Active Fermilab User</i>	Rick Hensel <i>Community Member</i>	William J. Nedza <i>Community Member</i>
Mark Paulson <i>Community Member</i>	[Signatory #1626] <i>Community Member</i>	Tracy Slatyer <i>Other</i>	Spencer Gessner <i>Other</i>	Donovan Tooke <i>Active Fermilab Employee Community Member</i>
Mike Jarvis <i>Active Fermilab User</i>	[Signatory #1631] <i>Active Fermilab User</i>	John Deland <i>Community Member</i>	[Signatory #1633] <i>Active Fermilab User</i>	Carolyn Lyford Catalan <i>Community Member</i>
[Signatory #1635] <i>Community Member</i>	William Marsh <i>Former Fermilab User or Employee Community Member</i>	Barbara Beasley <i>Other</i>	Patrick Gallagher <i>Other</i>	[Signatory #1639] <i>Community Member</i>
Keith Chisholm <i>Community Member</i>	Elizabeth Quigg <i>Former Fermilab User or Employee</i>	Noah Everett <i>Active Fermilab User</i>	Scott Hawke <i>Former Fermilab User or Employee</i>	[Signatory #1644] <i>Other</i>
[Signatory #1645] <i>Active Fermilab Employee Former Fermilab User or Employee Community Member</i>	Rick Polad <i>Active Fermilab Employee</i>	Meng-Xiang Lin <i>Active Fermilab User</i>	Leslee Kraft <i>Community Member</i>	Liang Yang <i>Active Fermilab User</i>
Tom Zimmerman <i>Active Fermilab Employee Community Member</i>	Rob Roser <i>Active Fermilab User</i>	Rick Anderson <i>Community Member</i>	Susan Dumford <i>Former Fermilab User or Employee Community Member</i>	[Signatory #1654] <i>Other</i>
Peter Van Gemmeren <i>Former Fermilab User or Employee Community Member</i>	Walter Jaskierny <i>Former Fermilab User or Employee</i>	Suzanne Rosenzweig <i>Active Fermilab User</i>	Suzanne Pigott <i>Other</i>	Marilyn K. Dixon <i>Former Fermilab User or Employee</i>
Lindsey Bleem <i>Community Member</i>	Eileen Moese <i>Community Member</i>	Leiren Mckenzie <i>Active Fermilab User Community Member Other</i>	Timothy Nelson <i>Former Fermilab User or Employee</i>	Wayne Tonjes <i>Community Member</i>

Justin Banda <i>Community Member</i>	[Signatory #1666] <i>Other</i>	Jocelyn Klotz <i>Community Member</i>	Justin Evans <i>Active Fermilab User</i>	James Sweitzer <i>Other</i>
Linda Robertson <i>Community Member</i>	Janet Ferroni <i>Community Member</i>	Garv Chauhan <i>Other</i>	John J Urban <i>Former Fermilab User or Employee</i>	Catherine Sweitzer <i>Other</i>
Stanley Naymola <i>Former Fermilab User or Employee</i>	Gavin S. Davies <i>Active Fermilab User</i>	Ana Wood <i>Other</i>	Hannah Magoon <i>Active Fermilab User</i>	Lawrence Jahn <i>Community Member</i>
Luciano Elementi <i>Active Fermilab Employee Community Member</i>	Keping Xie <i>Former Fermilab User or Employee</i>	Cari Cesarotti <i>Other</i>	[Signatory #1683] <i>Other</i>	Ken Bloom <i>Active Fermilab User</i>
Lothar Bauerdick <i>Active Fermilab Employee Active Fermilab User Community Member</i>	Julia England <i>Community Member</i>	Ernest D. Buchanan <i>Former Fermilab User or Employee</i>	Kenneth Sauers <i>Community Member</i>	James Kluckhohn <i>Community Member</i>
Lilian Contin <i>Community Member</i>	Theo Schutt <i>Active Fermilab User</i>	James R. Lund <i>Community Member</i>	Eric Myers <i>Former Fermilab User or Employee</i>	Franklin Sellers <i>Community Member</i>
[Signatory #1695] <i>Former Fermilab User or Employee</i>	[Signatory #1696] <i>Community Member</i>	Fred Story <i>Community Member</i>	Thomas Murphy <i>Community Member</i>	Daniel Buban <i>Community Member</i>
Jeff Carlin <i>Other</i>	Todd Roesner <i>Community Member</i>	Brandon Eberly <i>Active Fermilab User</i>	[Signatory #1703] <i>Community Member</i>	Sarah Szyperski <i>Community Member</i>
Gary Bernstein <i>Active Fermilab User</i>	Tyler Wade <i>Community Member</i>	Nakaya Tsuyoshi <i>Former Fermilab User or Employee</i>	Katherine Balantekin <i>Other</i>	Eric "Astroeric" Claeys <i>Community Member Other</i>
[Signatory #1710] <i>Community Member</i>	Bill Bores <i>Other</i>	Ruth Pordes <i>Former Fermilab User or Employee</i>	Stephen Pordes <i>Former Fermilab User or Employee</i>	[Signatory #1714] <i>Active Fermilab Employee Community Member</i>
Vida Goldstein <i>Former Fermilab User or Employee</i>	Wally Moran <i>Community Member</i>	Vickie B Klick <i>Community Member</i>	Gerald Shields <i>Community Member</i>	Lewis Johnson <i>Other</i>
Sergei Nagaitsev <i>Active Fermilab User</i>	[Signatory #1721] <i>Active Fermilab User</i>	Christina Zarcone <i>Other</i>	[Signatory #1723] <i>Other</i>	Nancy Cullinane <i>Community Member</i>
Un-Kii Yang <i>Active Fermilab User</i>	Marilyn Overcash <i>Other</i>	Indro Cavanna <i>Community Member Other</i>	Peter J. Koeth <i>Other</i>	[Signatory #1729] <i>Community Member</i>
[Signatory #1730] <i>Community Member</i>	Mike Winter <i>Community Member</i>	Mark Perino <i>Other</i>	Gina Floro <i>Community Member</i>	Josh Kibler <i>Community Member Other</i>
Nick Schwartz <i>Other</i>	[Signatory #1736] <i>Community Member</i>	Jennifer Weege <i>Community Member</i>	Rosette Pavkov <i>Community Member</i>	Jonathan Lewis <i>Active Fermilab Employee</i>
Paul E Street <i>Other</i>	Stephanie Pica <i>Other</i>	Robert Darlington <i>Other</i>	Anthony Latorre <i>Former Fermilab User or Employee</i>	Keri Szafir <i>Other</i>
[Signatory #1745] <i>Community Member</i>	Emanuel Strauss <i>Former Fermilab User or Employee</i>	[Signatory #1747] <i>Community Member</i>	Anowar Shajib <i>Community Member</i>	Michael Vincent <i>Active Fermilab Employee</i>
Gen Kroner <i>Former Fermilab User or Employee</i>	[Signatory #1751] <i>Community Member</i>	Amanda Palermo <i>Community Member</i>	Meagan Brayton <i>Community Member</i>	[Signatory #1754] <i>Community Member</i>
Hendrik Weerts <i>Former Fermilab User or Employee Community Member</i>	Scott Kravitz <i>Other</i>	Greg Cisko <i>Former Fermilab User or Employee</i>	[Signatory #1758] <i>Former Fermilab User or Employee</i>	Sanjib Kumar Agarwalla <i>Other</i>

Thomas O. Schrader
Community Member

Pamela Stokes
Former Fermilab User or Employee
Community Member

Hadi Kanso
Active Fermilab Employee

Brad Schlueter
Community Member

Leslie Jaramillo
Community Member

[Signatory #1766]
Community Member

[Signatory #1767]
Community Member

[Signatory #1768]
Active Fermilab Employee
Community Member

Steven Goldfarb
Other

Joseph D. Kubal
Community Member

[Signatory #1771]
Active Fermilab User

Steven Heneghan
Other

Evan Koenig
Active Fermilab User

[Signatory #1774]
Other

Sebastian Sanchez-Falero
Active Fermilab User

Rocco Schiavilla
Other

[Signatory #1777]
Community Member

Christopher Kennedy
Community Member

Lindsay Olson
Other

William M. Foreman
Active Fermilab User

[Signatory #1781]
Other

Eric L. Edberg
Community Member

[Signatory #1783]
Community Member

Jessica Paihr
Community Member

Dylan Rankin
Active Fermilab User

[Signatory #1786]
Community Member

Patricia Thompson
Other

Brandon John David White
Active Fermilab Employee

[Signatory #1789]
Community Member

[Signatory #1790]
Community Member

[Signatory #1791]
Community Member

[Signatory #1792]
Other

Scott Dodelson
Active Fermilab User
Former Fermilab User or Employee

[Signatory #1794]
Other

Tom Carter
Community Member
Other

John Porter
Community Member

Don Wostratzky
Community Member

Christina Love
Former Fermilab User or Employee

[Signatory #1799]
Active Fermilab Employee

Jessica Barker
Other

Antonella Palmese
Active Fermilab User
Former Fermilab User or Employee

Susan Gaspar Wilson
Community Member

Carolyn Walters
Other

[Signatory #1804]
Former Fermilab User or Employee

[Signatory #1805]
Active Fermilab Employee

Greg Derylo
Active Fermilab Employee

Mark Kipperman
Community Member

Michael Sarychev
Active Fermilab Employee

Enectali Figueroa-Feliciano
Active Fermilab User

Drew Carhart
Community Member

[Signatory #1811]
Community Member

William C. Louis
Active Fermilab User

Daryl Coldren
Community Member

Marie Andetsen
Other

Junjie Zhu
Active Fermilab User

[Signatory #1816]
Active Fermilab User

Dominic Battaglia
Active Fermilab User

Christopher Carroll
Active Fermilab Employee
Community Member

Lisa Granbur
Community Member
Other

Doug Berry
Active Fermilab Employee
Community Member

[Signatory #1821]
Community Member

Tom Schwarz
Active Fermilab User
Former Fermilab User or Employee

Myron Campbell
Active Fermilab User

Guillermo Fidalgo
Active Fermilab User

Grant Kendrick Parker
Other

Jason Poh
Active Fermilab User

Carrie Mcgivern
Active Fermilab Employee

Lisa Giacchetti
Former Fermilab User or Employee

Marco Incagli
Active Fermilab User

Jessica Sawyer
Community Member

Mandeep Gill
Active Fermilab Employee
Active Fermilab User

Graziano Venanzoni
Active Fermilab User

David Christian
Active Fermilab Employee

Hank Lamm
Active Fermilab Employee

[Signatory #1835]
Community Member

Shabnam Jabeen
Active Fermilab User

Holly Cleghorn
Former Fermilab User or Employee
Community Member

Gaston Gutierrez
Active Fermilab Employee

Julie Pekar
Other

Gina G. Grant
Community Member

Richard Van De Water
Active Fermilab User

Alessio D'Agliano
Active Fermilab User

[Signatory #1843]
Other

Matthew Buckley
Former Fermilab User or Employee

Steve Manly
Active Fermilab User

Bruce W. Burton <i>Community Member</i>	Brooke Russell <i>Active Fermilab User</i>	Andrew Deitchman <i>Community Member</i>	Wanwei Wu <i>Active Fermilab Employee</i>	[Signatory #1850] <i>Active Fermilab User</i>
Gregory Athas <i>Community Member</i>	Andrzej M. Szelc <i>Active Fermilab User</i>	[Signatory #1853] <i>Former Fermilab User or Employee</i>	[Signatory #1854] <i>Active Fermilab Employee</i>	Judith Stephen <i>Former Fermilab User or Employee</i>
Lorenzo Uplegger <i>Active Fermilab Employee</i>	Penelope Kasper <i>Former Fermilab User or Employee Other</i>	Vivek Singh <i>Active Fermilab User</i>	[Signatory #1859] <i>Community Member</i>	Edward Dunton <i>Former Fermilab User or Employee</i>
[Signatory #1861] <i>Other</i>	Pascal Paschos <i>Other</i>	Aaron Higuera <i>Active Fermilab User</i>	Ivan Mauricio Burbano Aldana <i>Other</i>	Elizabeth Copeland <i>Community Member</i>
Peter Ferguson <i>Active Fermilab User</i>	Loyd Hoyt Waites <i>Community Member</i>	Russell Pekar <i>Other</i>	Sergey Los <i>Active Fermilab Employee</i>	Robert Kehoe <i>Former Fermilab User or Employee</i>
Escudero Clym <i>Community Member</i>	Kathleen Keating <i>Community Member</i>	Markus Luty <i>Former Fermilab User or Employee</i>	Tom Esposito <i>Other</i>	[Signatory #1875] <i>Community Member</i>
Javier Tiffenberg <i>Active Fermilab Employee</i>	Bonnie Alcorn <i>Former Fermilab User or Employee Community Member</i>	Karen Runge <i>Community Member</i>	Kyle Rhodes <i>Other</i>	Itay M Bloch <i>Other</i>
Donald Petravick <i>Former Fermilab User or Employee</i>	Chris Felder <i>Community Member</i>	Miranda Williams <i>Other</i>	Míchele Albers <i>Community Member</i>	Wendy Feldet <i>Community Member</i>
Peter Madigan <i>Active Fermilab User</i>	Alec Habig <i>Active Fermilab User</i>	Sarah Deems <i>Community Member Other</i>	Alan G Lennon <i>Community Member</i>	Roger John Barlow <i>Other</i>
[Signatory #1891] <i>Active Fermilab Employee</i>	[Signatory #1892] <i>Other</i>	Jennifer Johnson <i>Community Member</i>	Krista Berendt <i>Community Member</i>	Raphael Cervantes <i>Active Fermilab Employee</i>
Dayne Robert Coveyou <i>Active Fermilab User</i>	Janice Voight <i>Other</i>	Thomas Bostle <i>Other</i>	Nadia Talbi <i>Community Member Other</i>	Terrence J. Miesle <i>Active Fermilab User</i>
Ajit Mohapatra <i>Active Fermilab User</i>	Joel Halprin <i>Other</i>	Charis Kleio Koraka <i>Active Fermilab User</i>	Julian James Bunn <i>Former Fermilab User or Employee</i>	[Signatory #1905] <i>Active Fermilab User</i>
Patricia Franzen <i>Other</i>	Matt Kramer <i>Active Fermilab User</i>	Ryan Dorrill <i>Active Fermilab User</i>	[Signatory #1909] <i>Active Fermilab Employee Community Member</i>	Dan Bradley <i>Active Fermilab User</i>
Richard Felder <i>Community Member</i>	Norman Chen Ho <i>Active Fermilab Employee</i>	[Signatory #1913] <i>Active Fermilab User</i>	Chelsea Bartram <i>Active Fermilab User</i>	Daniel Crowe <i>Other</i>
Elise Chavez <i>Active Fermilab User</i>	[Signatory #1917] <i>Community Member</i>	Yildirim Mutaf <i>Former Fermilab User or Employee</i>	Chuck Kuhn <i>Former Fermilab User or Employee</i>	Beverly Kuhn <i>Community Member</i>
[Signatory #1921] <i>Community Member</i>	Matthew Wetstein <i>Active Fermilab User</i>	Timothy Edberg <i>Active Fermilab User</i>	[Signatory #1924] <i>Active Fermilab User</i>	Carly Galvin <i>Community Member</i>
Curtis G Berland <i>Other</i>	Joshua Foster <i>Other</i>	Anthony Salinas <i>Community Member</i>	Bryce Littlejohn <i>Active Fermilab User</i>	Cheryl Patrick <i>Active Fermilab User</i>
[Signatory #1931] <i>Community Member</i>	Carl Vuosalo <i>Active Fermilab User</i>	Fulvia Pilat <i>Other</i>	Karen Jackson <i>Community Member</i>	[Signatory #1935] <i>Community Member</i>
[Signatory #1936] <i>Former Fermilab User or Employee Community Member</i>	[Signatory #1937] <i>Community Member</i>	[Signatory #1938] <i>Active Fermilab Employee</i>	Jill Anderson <i>Community Member</i>	[Signatory #1940] <i>Community Member</i>

Georgia Carter

Other

Chris Grant

*Former Fermilab User or Employee
Other*

Marlene Rosecrans

*Community Member
Other*

Sara Sadat

Community Member

Sidath

Wanigasinghe
*Former Fermilab User or Employee
Community Member*

Laser Kaplan

Other

Wesley H. Smith

Active Fermilab User

Douglas L. Tucker

Active Fermilab Employee

Jeffrey Kleykamp

Active Fermilab User

**Anne Pordes
Bowers**

Other

Wenjie Wu

Active Fermilab User

Amber Johnson

Former Fermilab User or Employee

Fred Gray

Active Fermilab User

John Ridley

Other

**Pedro
Ochoa-Ricoux**

Active Fermilab User

Amanda Staley

Community Member

Juan Estrada

Active Fermilab Employee

Talitha Mueller

*Former Fermilab User or Employee
Community Member*

**Mihael
Hategan-Marandiu**

Former Fermilab User or Employee

**Gabriela Vitti
Stenico**

Active Fermilab User

[Signatory #1961]

Other

Tracie Cicero

Community Member

Dan Gastler

Former Fermilab User or Employee

[Signatory #1964]

Community Member

Kevin Drendel

Community Member

**Patty
Glines-Kotecki**

Other

Brett Pinkepank

Community Member

Rachel Pinkepank

Community Member

[Signatory #1969]

Community Member

Vicki L Berry

Other

John Manning

Other

[Signatory #1972]

Other

[Signatory #1973]

*Community Member
Other*

Hongyue Duyang

Former Fermilab User or Employee

Carmen Nitsche

Other

Andy Hocker

*Active Fermilab Employee
Community Member*

Rocio S Becerril

Community Member

Sherri Kayser

Other

Jessica Sims

Community Member

Osamu Sato

Other

[Signatory #1981]

Community Member

Daniel Marlow

Active Fermilab User

[Signatory #1983]

Active Fermilab User

Eric Lorenz

Community Member

Mark Hendrickson

Other

Abby Enos

Community Member

Marc Ferraro

Community Member

Igor Stojic

Other

Wren Vetens

Active Fermilab User

Daniel S. Knight

Active Fermilab Employee

Davide Zuolo

Active Fermilab User

Christine C Breiten

*Community Member
Other*

Pierre Lasorak

Active Fermilab User

Matt Hanson

Community Member

[Signatory #1995]

Other

Varun Sharma

*Active Fermilab User
Former Fermilab User or Employee*

Alexander Booth

Active Fermilab User

Vincent Basque

Active Fermilab Employee

Burke Irwin

Active Fermilab User

Nikki Pallat

Active Fermilab User

**Glenn
Horton-Smith**

Active Fermilab User

Holly Parkinson

Active Fermilab User

Tom Dealtry

Former Fermilab User or Employee

Marc Ricker

Community Member

[Signatory #2005]

Community Member

Doug Benjamin

*Active Fermilab User
Community Member*

Ishanee Pophale

Active Fermilab User

**Anyssa
Navrer-Agasson**

Active Fermilab User

Carolyn Chun

Other

Kathy Sue Sheehan

Former Fermilab User or Employee

Marvin Pfaff

Active Fermilab User

Jacob Linacre

*Active Fermilab User
Former Fermilab User or Employee*

Deborah Grobe

Former Fermilab User or Employee

Andrea Phillips

Other

J Frederick Bartlett

Former Fermilab User or Employee

Stefano Miscetti

Active Fermilab User

Michael Condouris

Other

Daniil Frolov

Former Fermilab User or Employee

Miriam Hiebert

Other

Morgan Wascko

Active Fermilab User

Bryan Gmyrek

Former Fermilab User or Employee

Ziqing Hong

Active Fermilab User

Jairo Rodriguez

Active Fermilab User

[Signatory #2024]

Former Fermilab User or Employee

Carrie Carter

Community Member

Michael Albrow

Active Fermilab User

Denver Whittington

Active Fermilab User

Mayly Sanchez

Active Fermilab User

Jingbo Wang

Active Fermilab User

[Signatory #2030]

Community Member

[Signatory #2031] <i>Active Fermilab Employee</i>	James Minock <i>Active Fermilab User</i>	Ken Freyer <i>Community Member</i>	[Signatory #2034] <i>Active Fermilab User</i>	Stephen Wolbers <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>
Isabelle De Bruyn <i>Other</i>	[Signatory #2037] <i>Active Fermilab Employee</i>	Ryan Drendel <i>Community Member</i>	Jacob Sition <i>Active Fermilab User</i>	Richard Zifko <i>Active Fermilab Employee</i>
David A Clarke <i>Active Fermilab User</i>	Guanqun Ge <i>Active Fermilab User</i>	Kevin Caruso <i>Community Member</i>	Ronald P Davis <i>Former Fermilab User or Employee</i>	Kazuhiro Terao <i>Active Fermilab User</i>
Daniel Elvira <i>Active Fermilab Employee</i> <i>Community Member</i>	Peter Bostock <i>Community Member</i>	Andrew Lytle <i>Active Fermilab User</i>	Ethan Neil <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Julie Long <i>Community Member</i>
PI <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Eva Halkiadakis <i>Active Fermilab User</i>	[Signatory #2053] <i>Other</i>	Andreas Adelman <i>Other</i>	Miaochen Jin <i>Other</i>
Michaela Simone <i>Community Member</i>	Don Holmgren <i>Former Fermilab User or Employee</i>	Mike Kordosky <i>Active Fermilab User</i>	Daniel Douglas <i>Active Fermilab User</i>	Carleton Detar <i>Active Fermilab User</i>
Chris Hermann <i>Community Member</i>	[Signatory #2062] <i>Community Member</i>	Chuck Worel <i>Former Fermilab User or Employee</i>	Paul M Mantsch <i>Former Fermilab User or Employee</i>	Kimberly Ballard <i>Other</i>
Mason Moenter <i>Community Member</i>	Ao Liu <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Anastasia Sokolenko <i>Active Fermilab Employee</i>	Biyng Huang <i>Community Member</i>	Tamara Davis <i>Active Fermilab User</i>
Chenchen Xu <i>Community Member</i>	Sidney Mau <i>Active Fermilab User</i>	[Signatory #2075] <i>Other</i>	Hannah Ward <i>Former Fermilab User or Employee</i>	Jeremy Foy <i>Other</i>
Michaela Guzzetti <i>Active Fermilab User</i>	[Signatory #2079] <i>Active Fermilab User</i> <i>Other</i>	Michael Ciesemier <i>Community Member</i>	Ciesemier <i>Community Member</i>	Manolis Kargiantoulakis <i>Former Fermilab User or Employee</i>
[Signatory #2083] <i>Other</i>	Tessa Berry <i>Former Fermilab User or Employee</i>	[Signatory #2085] <i>Other</i>	[Signatory #2086] <i>Community Member</i>	[Signatory #2087] <i>Other</i>
David Johnson <i>Active Fermilab Employee</i>	Carla Bonifazi <i>Active Fermilab User</i>	Carolyn Epmeier <i>Other</i>	Patryk Lipski <i>Other</i>	Kristin Schimmel <i>Community Member</i>
[Signatory #2093] <i>Other</i>	Boris Boutkov <i>Other</i>	Michael Mooney <i>Active Fermilab User</i>	João Dos Anjos <i>Former Fermilab User or Employee</i>	Keith L Coiley <i>Former Fermilab User or Employee</i>
Rob Forrest <i>Former Fermilab User or Employee</i>	[Signatory #2099] <i>Community Member</i>	[Signatory #2100] <i>Active Fermilab Employee</i> <i>Community Member</i>	[Signatory #2101] <i>Active Fermilab Employee</i>	Kristina Campione <i>Community Member</i>
Calvin Robinson <i>Other</i>	Elissa Drendel <i>Community Member</i>	[Signatory #2106] <i>Former Fermilab User or Employee</i>	Thomas Nash <i>Former Fermilab User or Employee</i>	[Signatory #2108] <i>Other</i>
Kaitlyn Evans <i>Other</i>	Amanda Davis <i>Other</i>	David Maksimovic <i>Active Fermilab User</i>	Rob Van Den Boorn <i>Other</i>	Miquel Nebot-Guinot <i>Active Fermilab User</i>
Lily Asquith <i>Active Fermilab User</i>	Jack Schmidt <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #2116] <i>Active Fermilab User</i>	Johan Bonilla <i>Active Fermilab User</i>	Marina Kolosova <i>Active Fermilab User</i>
William Call <i>Community Member</i>	Lucia Silvestris <i>Former Fermilab User or Employee</i>	Luca Malgeri <i>Former Fermilab User or Employee</i>	Dashel Anderson <i>Active Fermilab Employee</i>	Jorge Andrés Molina <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>
Debra Wesley <i>Community Member</i>	Mary Vieregg <i>Community Member</i>	Angus Thompson <i>Other</i>	Leah Wolf <i>Other</i>	Ashlea Kemp <i>Other</i>

John Gordon
Former Fermilab User or Employee

[Signatory #2130]
Active Fermilab User

Juan Manuel De Egea
Active Fermilab User

[Signatory #2132]
Other

Jeff Crosby
Community Member

Jerry R. Judd
Former Fermilab User or Employee

Herman P Lima Júnior
Other

Adriana Dias
Other

Ilija Vukotic
Former Fermilab User or Employee

Elvira Gámiz
Active Fermilab User
Former Fermilab User or Employee

[Signatory #2139]
Community Member

Corrinne Mills
Active Fermilab User

Rachel Mckillip
Community Member

[Signatory #2142]
Active Fermilab Employee
Community Member

[Signatory #2143]
Community Member

Karthik Ramanathan
Former Fermilab User or Employee

John Power
Community Member

Andrew Hodder
Community Member

[Signatory #2147]
Former Fermilab User or Employee

Mary Ramsden
Community Member

Sarah Ann Boyle
Other

Joseph Zennamo
Active Fermilab Employee
Community Member

Donnna Johnson
Community Member

Seth Koren
Former Fermilab User or Employee

[Signatory #2153]
Other

Hayley Schueneman
Community Member

Gayle Schueneman
Community Member

Ted Schueneman
Community Member

Lisa Trunkenbolz
Community Member

Louvie D. Nelson
Former Fermilab User or Employee

Dale Anne Wright
Other

Yun-Tse Tsai
Active Fermilab User

[Signatory #2161]
Community Member

David Gentry
Community Member

[Signatory #2163]
Community Member
Other

[Signatory #2164]
Community Member

Dave Evans
Former Fermilab User or Employee

[Signatory #2166]
Active Fermilab Employee

Jeremy Botts
Community Member

Kerry
Other

Sara Curtin
Community Member
Other

Nicole Howlett
Other

Uwe Klaus Wolf
Community Member

[Signatory #2172]
Community Member

Tara Bosserman
Community Member

Amanda Sidhu
Community Member

[Signatory #2175]
Other

Avner Soffer
Other

Angela Durrant Sami
Community Member

Linda Mcdonough
Community Member

Brian Macdonald
Former Fermilab User or Employee
Community Member

Kevin Lloyd
Community Member

Bhim Bahadur Bam
Active Fermilab User

[Signatory #2182]
Community Member

Marina Zakon
Other

Yefim Gorodetskiy
Other

Marianne Shank
Other

[Signatory #2186]
Active Fermilab Employee

Diana Mccoy
Community Member

George Cisco
Former Fermilab User or Employee
Community Member

Donna Hanley
Other

[Signatory #2190]
Community Member

Erin Millspaw
Other

Robert C Webber
Former Fermilab User or Employee

Susan Schaer
Active Fermilab Employee
Community Member

Stephanie Martin
Community Member

[Signatory #2195]
Active Fermilab Employee

[Signatory #2196]
Community Member

Kimberly Schmidt
Community Member

[Signatory #2198]
Active Fermilab Employee

Bruce Ruler
Community Member

Gabriele Benelli
Active Fermilab User
Community Member

Elaine And Gary Trunkenbolz
Community Member

Janice Fosse
Other

Victor Shang
Active Fermilab User

Margo Mccarthy
Other

Patrice Lebrun
Former Fermilab User or Employee

Michael Wurm
Active Fermilab User

[Signatory #2207]
Other

Julia Gehrlein
Active Fermilab User

Eleonora Diociaiuti
Active Fermilab User

[Signatory #2210]
Community Member

Kessandra L Synnott
Community Member

Ed Kearns
Active Fermilab User

Lynn Mahin
Other

[Signatory #2214] <i>Other</i>	Michael Piekarski <i>Active Fermilab Employee</i>	[Signatory #2216] <i>Community Member</i>	Mackenzie Lewis <i>Former Fermilab User or Employee Community Member</i>	Jake Harvey <i>Former Fermilab User or Employee</i>
Tim Johnson <i>Other</i>	Kathleen A Van Teylingen <i>Community Member</i>	Shawn Mckee <i>Former Fermilab User or Employee</i>	Michael Solano <i>Community Member</i>	Dawn Oxe <i>Former Fermilab User or Employee</i>
Vu Chi Lan Nguyen <i>Active Fermilab User</i>	Alan Hurd <i>Other</i>	Marylène Ruiz <i>Other</i>	Steve Holmes <i>Former Fermilab User or Employee</i>	[Signatory #2228] <i>Community Member Other</i>
Johann Lebrun <i>Other</i>	Alex Heindel <i>Active Fermilab User</i>	Irina Ovcnikova <i>Community Member</i>	[Signatory #2232] <i>Active Fermilab Employee</i>	William A. Zinnikas <i>Other</i>
Ralph J Pasquinelli <i>Former Fermilab User or Employee</i>	Halley Cook <i>Community Member</i>	Clara Martinez-Vazquez <i>Community Member</i>	Clayton Bennett <i>Active Fermilab User</i>	Phil Demar <i>Active Fermilab Employee</i>
Fred W. Ullrich <i>Other</i>	[Signatory #2240] <i>Active Fermilab User</i>	Ryan Mcneive <i>Other</i>	Iker De Icaza Astiz <i>Active Fermilab User</i>	Liang Li <i>Active Fermilab User</i>
[Signatory #2245] <i>Other</i>	Diego Cauz <i>Active Fermilab User</i>	[Signatory #2247] <i>Active Fermilab User</i>	Paolo Girotti <i>Active Fermilab User</i>	Elia Bottalico <i>Active Fermilab User</i>
Lindsay Pauley <i>Community Member</i>	Barb Merrill <i>Former Fermilab User or Employee</i>	Valerio Pia <i>Active Fermilab User</i>	Liam O'Sullivan <i>Active Fermilab User</i>	Stella Critelli <i>Other</i>
[Signatory #2255] <i>Community Member</i>	Tristan Bachmann <i>Former Fermilab User or Employee</i>	Lisa Goodenough <i>Active Fermilab Employee</i>	Amy Mayer <i>Community Member</i>	[Signatory #2259] <i>Community Member</i>
Connie Hahn <i>Community Member</i>	Emilien Chapon <i>Former Fermilab User or Employee</i>	Isaiah John Wardlaw <i>Active Fermilab User</i>	[Signatory #2263] <i>Former Fermilab User or Employee</i>	Diego Lopez Gutierrez <i>Former Fermilab User or Employee</i>
Dan Breen <i>Community Member</i>	[Signatory #2266] <i>Active Fermilab Employee</i>	[Signatory #2267] <i>Community Member</i>	[Signatory #2268] <i>Active Fermilab Employee</i>	Gustavo Cancelo <i>Active Fermilab Employee</i>
Patrick Lukens <i>Active Fermilab Employee</i>	Silvia Sanchez <i>Community Member</i>	[Signatory #2272] <i>Active Fermilab Employee</i>	Xianyi Zhang <i>Former Fermilab User or Employee</i>	Jose R. Alonso <i>Former Fermilab User or Employee</i>
Alberto Chavez <i>Community Member</i>	Daniel Snowden-Ifft <i>Other</i>	Nathan Eddy <i>Active Fermilab Employee</i>	Janina Hakenmueller <i>Active Fermilab User</i>	Frank Golf <i>Active Fermilab User</i>
Rafael Mejia-Alvarez <i>Community Member</i>	Jheroen Dorenbosch <i>Former Fermilab User or Employee Other</i>	Indara Suarez <i>Active Fermilab User</i>	Roger J. Hernandez-Pinto <i>Former Fermilab User or Employee</i>	Leonardo Giannini <i>Former Fermilab User or Employee</i>
Tejin Cai <i>Active Fermilab User</i>	Chuck Brown <i>Former Fermilab User or Employee</i>	[Signatory #2287] <i>Active Fermilab User</i>	Van Tha Bik Lian <i>Active Fermilab User</i>	Sergio Manthey Corchado <i>Other</i>
Wolfgang Lorenzon <i>Active Fermilab User</i>	Nicola Valori <i>Former Fermilab User or Employee</i>	Christopher T Hill <i>Former Fermilab User or Employee</i>	Charles Burgis <i>Community Member</i>	Trung Le <i>Former Fermilab User or Employee</i>
Kiel Howe <i>Former Fermilab User or Employee</i>	Roger Schellenberger <i>Community Member</i>	Alexander Friedland <i>Active Fermilab User</i>	Erin Mahoney <i>Community Member</i>	Ganesh Parida <i>Active Fermilab User</i>
[Signatory #2300] <i>Community Member</i>	Mark Donnelly <i>Community Member</i>	[Signatory #2302] <i>Community Member</i>	Carol Elias <i>Community Member</i>	Amy Smith <i>Community Member</i>

Erik Frank <i>Other</i>	Deborah E Kowske <i>Community Member</i>	Thomas W Kowske <i>Community Member</i> <i>Other</i>	William Badgett <i>Active Fermilab Employee</i>	Eva Thurman-Keup <i>Community Member</i> <i>Other</i>
Stacey Mihalopoulos <i>Community Member</i>	Kathryn Hoth <i>Community Member</i> <i>Other</i>	Angelo Tallarico <i>Community Member</i> <i>Other</i>	Ray Yarema <i>Former Fermilab User or Employee</i>	Cynthia Albright <i>Community Member</i>
John Beacom <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Borys Jurkiw <i>Former Fermilab User or Employee</i>	Jacobe Lee Francis Christian <i>Other</i>	Isabel Lukens-Higham <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #2320] <i>Active Fermilab User</i>
Stefano Bagnasco <i>Former Fermilab User or Employee</i>	Kate Kilmer <i>Other</i>	[Signatory #2323] <i>Former Fermilab User or Employee</i> <i>Community Member</i>	[Signatory #2324] <i>Active Fermilab Employee</i>	Carl Lundberg <i>Active Fermilab Employee</i>
Julius Borchert <i>Active Fermilab Employee</i>	Jason Hempstead <i>Former Fermilab User or Employee</i>	[Signatory #2328] <i>Active Fermilab Employee</i>	Ty Omark <i>Active Fermilab Employee</i>	Darrien Nitto <i>Active Fermilab Employee</i>
Jose Berlioz <i>Active Fermilab Employee</i>	[Signatory #2332] <i>Active Fermilab Employee</i>	[Signatory #2333] <i>Community Member</i>	Frank Wuerthwein <i>Active Fermilab User</i>	Bruno Zamorano <i>Active Fermilab User</i>
Hans Therron <i>Community Member</i>	Zepyoor Khechadoorian <i>Active Fermilab User</i>	Mikal Chad Johnson <i>Other</i>	Christopher Mcgrady <i>Former Fermilab User or Employee</i>	Brendan Mccollam <i>Community Member</i> <i>Other</i>
Haley Bridger <i>Former Fermilab User or Employee</i>	[Signatory #2342] <i>Community Member</i>	Michael Foley <i>Former Fermilab User or Employee</i> <i>Community Member</i>	James C. Lanning <i>Other</i>	Jeffrey Nack <i>Former Fermilab User or Employee</i>
[Signatory #2346] <i>Active Fermilab Employee</i>	James Strait <i>Former Fermilab User or Employee</i>	[Signatory #2348] <i>Active Fermilab Employee</i>	Amnon Harel <i>Former Fermilab User or Employee</i>	[Signatory #2350] <i>Active Fermilab Employee</i>
[Signatory #2351] <i>Active Fermilab Employee</i>	Justin O'Connell <i>Community Member</i>	Yulia Krasnikova <i>Active Fermilab Employee</i>	[Signatory #2354] <i>Other</i>	Jade Kleckner <i>Community Member</i>
[Signatory #2356] <i>Other</i>	Hans Johnson <i>Active Fermilab Employee</i>	Dan Klepec <i>Active Fermilab Employee</i>	[Signatory #2359] <i>Other</i>	Andrey Yudaev <i>Other</i>
Ahmed Syed <i>Active Fermilab Employee</i>	Sridhar Tripathy <i>Active Fermilab User</i>	Dan Ruggiero <i>Active Fermilab User</i>	Valerie Mcdonald <i>Community Member</i>	Frank Mcdonald <i>Community Member</i>
Brian Richardson <i>Former Fermilab User or Employee</i>	[Signatory #2367] <i>Other</i>	Brian Foster <i>Former Fermilab User or Employee</i>	Scott Crowell <i>Active Fermilab Employee</i>	Philip Weigel <i>Other</i>
Thomas P Kelly <i>Active Fermilab Employee</i>	Patrick Alexander <i>Active Fermilab Employee</i>	[Signatory #2373] <i>Community Member</i>	[Signatory #2374] <i>Other</i>	Leslie Peters <i>Former Fermilab User or Employee</i>
Linda Sue Purcell-Taylor <i>Former Fermilab User or Employee</i>	[Signatory #2377] <i>Active Fermilab Employee</i>	Michael Vanlandingham <i>Community Member</i>	Mary Kohler <i>Active Fermilab Employee</i>	Brad Kreydick <i>Community Member</i>
[Signatory #2383] <i>Active Fermilab User</i>	Penelope Constanta <i>Former Fermilab User or Employee</i>	Fan Gao <i>Active Fermilab User</i>	Michael Paul Reynolds <i>Former Fermilab User or Employee</i>	[Signatory #2387] <i>Former Fermilab User or Employee</i> <i>Community Member</i>
Natalie Jachowicz <i>Other</i>	M.J. Sarullo <i>Community Member</i>	Heather Kilgore <i>Community Member</i>	[Signatory #2391] <i>Active Fermilab Employee</i> <i>Community Member</i>	Dave Spleha <i>Other</i>
[Signatory #2393] <i>Former Fermilab User or Employee</i> <i>Other</i>	Jeremiah Holzbauer <i>Active Fermilab Employee</i>	Roger Huang <i>Active Fermilab User</i>	Tom Coker <i>Community Member</i>	Peg Coker <i>Community Member</i>

Paul Grannis <i>Active Fermilab User</i>	Chang Kee Jung <i>Active Fermilab User</i>	Jacob Smith <i>Active Fermilab User</i>	Guang Yang <i>Active Fermilab User</i>	Wei Shi <i>Active Fermilab User</i>
Kuunal Mahtani <i>Other</i>	Julie Van Buskirk <i>Community Member</i>	Mark William Adams <i>Community Member</i>	Graham Kribs <i>Active Fermilab User</i>	Flynn Guo <i>Active Fermilab User</i>
Patrice Verdier <i>Former Fermilab User or Employee</i>	Claudia Curtis <i>Community Member</i>	John Hobbs <i>Former Fermilab User or Employee</i>	Jane M. Cooper <i>Community Member</i>	Rouven Essig <i>Active Fermilab User</i>
Clark Mcgrew <i>Active Fermilab User</i>	[Signatory #2414] <i>Active Fermilab User</i>	Marco Mambelli <i>Active Fermilab Employee</i>	Michael Rijssenbeek <i>Former Fermilab User or Employee</i>	Sarah T Kimber <i>Community Member</i>
[Signatory #2418] <i>Other</i>	Hugo Becerril <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Yacine Haddad <i>Other</i>	[Signatory #2421] <i>Community Member</i>	Shirsh Chhabra <i>Active Fermilab Employee</i> <i>Active Fermilab User</i>
Kathy Schleicher <i>Community Member</i>	[Signatory #2424] <i>Community Member</i>	[Signatory #2425] <i>Community Member</i>	[Signatory #2426] <i>Other</i>	Suzanne K Myers <i>Community Member</i>
Giacinto Piacquadio <i>Other</i>	[Signatory #2429] <i>Community Member</i>	Steven Dytman <i>Active Fermilab User</i>	Jean Kaknea <i>Community Member</i>	Pamela Otto <i>Community Member</i>
[Signatory #2433] <i>Active Fermilab Employee</i>	Ciro Riccio <i>Active Fermilab User</i>	Kimberley Haag <i>Community Member</i>	Vivian M Villegas <i>Former Fermilab User or Employee</i>	Ernest M Villegas <i>Former Fermilab User or Employee</i>
[Signatory #2439] <i>Community Member</i>	Rosie Mcvay <i>Community Member</i>	Stephen Krug <i>Other</i>	Dave Murphy <i>Community Member</i>	[Signatory #2443] <i>Community Member</i>
[Signatory #2444] <i>Community Member</i>	Ghyslaine Galindo <i>Community Member</i>	William Patrick Mcvay <i>Community Member</i>	Ajib Paudel <i>Active Fermilab Employee</i>	Joao Coelho <i>Active Fermilab User</i>
[Signatory #2449] <i>Other</i>	[Signatory #2450] <i>Community Member</i>	Alex Tapper <i>Active Fermilab User</i>	Colin Weber <i>Active Fermilab User</i>	Peter R Caboor <i>Other</i>
[Signatory #2454] <i>Active Fermilab User</i>	Adam Aurisano <i>Active Fermilab User</i>	Andrew McNab <i>Active Fermilab User</i>	Thomas Markiewicz <i>Active Fermilab User</i>	Gaurav Kamboj <i>Community Member</i>
[Signatory #2459] <i>Active Fermilab User</i>	Prof. Juergen Reichenbacher <i>Active Fermilab User</i>	Dustin Pieper <i>Active Fermilab Employee</i> <i>Community Member</i>	Grace Reesman <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Laura L. Wodrich <i>Community Member</i>
Douglas A. Kimber <i>Community Member</i>	Federico Galizzi <i>Other</i>	Mara L Scharlow <i>Community Member</i>	Chiaki Yanagisawa <i>Former Fermilab User or Employee</i>	Mark Baert <i>Former Fermilab User or Employee</i>
Alice Maccallum <i>Community Member</i>	Catherine Kamboj <i>Community Member</i>	Melissa Butner <i>Active Fermilab User</i>	Jeffrey Eldred <i>Active Fermilab Employee</i>	[Signatory #2473] <i>Community Member</i>
[Signatory #2474] <i>Community Member</i>	[Signatory #2475] <i>Community Member</i>	Viktor Pec <i>Active Fermilab User</i>	Jaroslav Zalesak <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	Hirohisa Tanaka <i>Active Fermilab User</i>
Susan Schultz <i>Former Fermilab User or Employee</i>	Irina Novitski <i>Active Fermilab Employee</i>	Steven M. Lund <i>Other</i>	Eric Carreras <i>Other</i>	Joy Broadhurst <i>Community Member</i>
Xerxes Tata <i>Other</i>	Geoffrey Bodwin <i>Active Fermilab User</i>	Eve Kovacs <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	[Signatory #2487] <i>Community Member</i>	[Signatory #2488] <i>Community Member</i>

Catherine L Cox <i>Community Member</i>	[Signatory #2490] <i>Active Fermilab User</i>	[Signatory #2491] <i>Community Member</i>	Steve Buttitta <i>Other</i>	Zephyr Siebert <i>Other</i>
James Beatty <i>Former Fermilab User or Employee</i>	[Signatory #2495] <i>Other</i>	Douglas <i>Former Fermilab User or Employee</i> <i>Other</i>	[Signatory #2497] <i>Other</i>	Terry Fortman <i>Community Member</i>
Anna Pla-Dalmou <i>Former Fermilab User or Employee</i> <i>Community Member</i>	Sergey Koshelev <i>Active Fermilab Employee</i>	Megan Stewart <i>Community Member</i>	[Signatory #2502] <i>Active Fermilab Employee</i>	Shay Neville <i>Community Member</i> <i>Other</i>
Hector Mendez <i>Active Fermilab User</i>	Jonathan Cooper <i>Community Member</i>	Marisa Orland <i>Community Member</i>	Riley Kibbee <i>Active Fermilab User</i>	Meka Elizabeth Willinger Francis <i>Active Fermilab Employee</i> <i>Community Member</i>
Martin Fertl <i>Active Fermilab User</i>	Ian Hoppie <i>Former Fermilab User or Employee</i>	Philip Schlabach <i>Active Fermilab Employee</i> <i>Active Fermilab User</i> <i>Community Member</i>	Doug Hafer <i>Community Member</i>	Frank Juravic <i>Former Fermilab User or Employee</i>
[Signatory #2514] <i>Active Fermilab User</i>	Anthony Grebe <i>Active Fermilab Employee</i>	Anita Finger Weber <i>Other</i>	Alan Gard <i>Community Member</i>	[Signatory #2518] <i>Other</i>
Alan Hahn <i>Active Fermilab Employee</i>	[Signatory #2520] <i>Active Fermilab Employee</i> <i>Community Member</i>	Melissa Hasselbring <i>Community Member</i>	[Signatory #2522] <i>Other</i>	Zhen Liu <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>
Andrew Szentgyorgyi <i>Former Fermilab User or Employee</i>	Logan Rice <i>Active Fermilab User</i>	[Signatory #2526] <i>Former Fermilab User or Employee</i>	Alfred T Goshaw <i>Former Fermilab User or Employee</i>	Alexandre Telnov <i>Other</i>
Alexander Shemyakin <i>Active Fermilab Employee</i>	Marc Wenskat <i>Other</i>	David Harding <i>Active Fermilab Employee</i> <i>Community Member</i>	[Signatory #2532] <i>Community Member</i>	Lisa Bahret <i>Other</i>
Julia Pockat <i>Other</i>	Stefania Gori <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	William Koncelik <i>Former Fermilab User or Employee</i>	[Signatory #2537] <i>Community Member</i>	Abby J Pariser <i>Other</i>
Rodney K. Huddleston <i>Community Member</i>	David Politzer <i>Other</i>	Donald Roubitchek <i>Community Member</i>	Philippe Gouffon <i>Former Fermilab User or Employee</i>	Ronald Lipton <i>Former Fermilab User or Employee</i>
[Signatory #2544] <i>Former Fermilab User or Employee</i>	Tom Roberts <i>Former Fermilab User or Employee</i> <i>Community Member</i>	David Wood <i>Community Member</i>	James Clemons <i>Active Fermilab Employee</i>	Howard Haber <i>Active Fermilab User</i>
Harvey Bruch <i>Former Fermilab User or Employee</i>	[Signatory #2550] <i>Active Fermilab Employee</i>	Li Li <i>Community Member</i>	Tanvi Wamorkar <i>Former Fermilab User or Employee</i>	Oscar A. Rondon <i>Other</i>
John J. Markey <i>Community Member</i>	David Mal <i>Other</i>	Ken Marks <i>Community Member</i>	[Signatory #2557] <i>Other</i>	Roberta Montalbano <i>Community Member</i>
Breese Quinn <i>Active Fermilab User</i> <i>Former Fermilab User or Employee</i>	John Wieland <i>Active Fermilab User</i>	Ronald Pahl <i>Former Fermilab User or Employee</i>	[Signatory #2562] <i>Community Member</i>	Jeff Hartnell <i>Active Fermilab User</i>
Teri Sallay <i>Community Member</i>	James Joseph Wollwert <i>Former Fermilab User or Employee</i>	David Stuart <i>Active Fermilab User</i>	Avril Marx <i>Community Member</i>	Bob Hirosky <i>Active Fermilab User</i>
Leonardo Barzi <i>Community Member</i>	Paul Mantsch <i>Former Fermilab User or Employee</i>	Natasha Ruiz <i>Community Member</i>	Travis Mui <i>Community Member</i> <i>Other</i>	Emily Maher <i>Active Fermilab User</i>

**Orlando Luis
Goulart Peres**

Other

Daan Van Eijk

Former Fermilab User or Employee

Petros Rapidis

Former Fermilab User or Employee

Howard Budd

Active Fermilab User

E. Craig Dukes

Active Fermilab User

Michael Marder

Other

Sean Downes

Community Member

Other

**David Guerra
Nuñez**

Other

Yiğit Temelli

Other

Alexey Petrov

Active Fermilab User

Fayez Abuajamieh

Former Fermilab User or Employee

Kathryn Thorne

Other

Clayton Haldeman

Former Fermilab User or Employee

Community Member

Darius Faroughy

Other

Theresa M Banas

Community Member

Anna Mazzacane

Active Fermilab Employee

Ibukun Olusola

Other

Mita Chatteraj

Community Member

Guillermo Gambini

Other

Diego Rossi

Gratieri

Active Fermilab User

Other

Sebastian Zajac

Other

[Signatory #2591]

Other

[Signatory #2596]

Active Fermilab User

Sarah Khan

Former Fermilab User or Employee

Yurii Maravin

Active Fermilab User

**El Abassi
Abderrazaq**

Community Member

Shabana Nisar

Former Fermilab User or Employee

Renata Zukanovich

Funchal

Other

[Signatory #2627]

Other

Guy Wicker

Other

Mohammed Elrafih

Active Fermilab Employee

Adrienne Stroup

Community Member

Jason Mohyla

Other

Donatella Torretta

Active Fermilab Employee

Michael Bakula

Other

Michael Zuckerbrot

Active Fermilab Employee

Nicole Bell

Former Fermilab User or Employee

Pilar Coloma

Active Fermilab User

Former Fermilab User or Employee

Cassio Vieira

Other

Neil Christensen

Former Fermilab User or Employee

Community Member

Manbir Kaur

Former Fermilab User or Employee

Community Member

[Signatory #2603]

Other

Braden Allmond

Active Fermilab User

Aldo Rosas

Other

Ahmed Rabeeh Ic

Other

Jason Steffen

Former Fermilab User or Employee

Ken G Kabira

Community Member

Susan Arch

Community Member

[Signatory #2638]

Other

[Signatory #2643]

Community Member

Raymond Bunker

Active Fermilab User

Francisco Villa

Active Fermilab Employee

Michael Geynisman

Active Fermilab Employee

[Signatory #2663]

Other

Frank Filthaut

Active Fermilab User

Ernessto Kemp

Active Fermilab User

Yuval Grossman

Active Fermilab User

Matthew Hogan

Former Fermilab User or Employee

Mitchell Matheny

Former Fermilab User or Employee

Evan Massaro

Other

James Natoli

Active Fermilab User

Paola Gianotti

Former Fermilab User or Employee

Christopher Sharp

Other

Jeremy Knox

Other

Islara Souto

Other

Douglas Tuckler

Former Fermilab User or Employee

Petr Bour

Former Fermilab User or Employee

Ricardo A. Gomes

Active Fermilab User

[Signatory #2649]

Former Fermilab User or Employee

Tommy Lam

Former Fermilab User or Employee

Alakabha Datta

Former Fermilab User or Employee

Becky Hanafin

Community Member

Peter Kammel

Active Fermilab User

Erica Caden

Former Fermilab User or Employee

Brady Eckert

Community Member

Salman Tariq

Active Fermilab Employee

[Signatory #2600]

Active Fermilab User

Alex Vasel

Other

Matthew Nicholson

Other

Parth Patel

Other

Ryan Burnsworth

Other

Peter Au

Community Member

Other

Dermot Dobson

Other

[Signatory #2635]

Community Member

Other

Omar Salvador

Community Member

Lee Heaton

Community Member

Other

Rolland Lang

Community Member

Roza Doubnik

Active Fermilab Employee

David W Hertzog

Active Fermilab User

Aseet Mukherjee

Active Fermilab Employee

Community Member

**Stephanie
Bentham**

Community Member

Gerrit Bruhaug

Former Fermilab User or Employee

[Signatory #2668]

Other

Zachary Quin

Other

Rebecca Currie

Other

[Signatory #2671]

Other

[Signatory #2672]

Community Member

[Signatory #2673]

Community Member

Anthony Funk

Community Member

Zachary Fuentes

Community Member

[Signatory #2676]

Community Member

Elizabeth Reuter

Community Member

Jana Barker

Former Fermilab User or Employee

Bharat Ratra

Other

Hiroshi Nunokawa

Other

Maeson W. Hebert

Community Member

Thomas Wittman

Community Member

[Signatory #2683]

Other

Ronald A Darosa

Other

Dario Menasce

Former Fermilab User or Employee

Francesco Prelz

Former Fermilab User or Employee

Mikhail Gorshteyn

Other

Olga Geynisman

Community Member

**Robert A And
Virginia M Jurish**

Other

[Signatory #2690]

Active Fermilab User

Pamela Anderson

Other

Casey Kirk

Community Member

Leonard Harbacek

Former Fermilab User or Employee

**Lazaro (Larry)
Rodriguez**

Former Fermilab User or Employee

Sergio Sanchez

Former Fermilab User or Employee

**Kevin D.
Andrzejewski**

Community Member

[Signatory #2697]

Community Member

Anthony Bex

Other

Shirley Jones

Former Fermilab User or Employee

Bob Jensen

Former Fermilab User or Employee

Param Upadhyay

Former Fermilab User or Employee

Brett Zimmerman

Former Fermilab User or Employee

Constance Kania

Former Fermilab User or Employee

Marilyn Paul

Former Fermilab User or Employee

Patricia Oleck

Former Fermilab User or Employee

Gordon Koizumi

*Former Fermilab User or Employee
Community Member*

Andrew Oleck

Former Fermilab User or Employee

Louise Krafczyk

Former Fermilab User or Employee

George Krafczyk

Former Fermilab User or Employee

Katie Savage

Community Member

Robert Huite

Other

Judith Huite

Former Fermilab User or Employee

Tony Zambos

*Community Member
Other*

Ben Ogert Jr

Former Fermilab User or Employee

Robert Bernstein

Active Fermilab Employee

**Shelby Jones
Shelby**

Other

Amy Grzybek

Community Member

Andrew Ivanov

Active Fermilab User

[Signatory #2719]

*Community Member
Other*

Jeanne Devore

Community Member

Ia Iashvili

Active Fermilab User

Mary Robbins

Former Fermilab User or Employee

[Signatory #2723]

Former Fermilab User or Employee

Kai Mantsch

Former Fermilab User or Employee

**Karlton E.
Williams, II**

Active Fermilab Employee

Elvin Harms

*Active Fermilab Employee
Community Member*

Bruce C Brown

Former Fermilab User or Employee

Jeffery Gannon

Former Fermilab User or Employee

Ian Mckinney

Other

Melinda D Garren

Other

Jessie Affelder

Community Member

Marsha Carter

Community Member

Peter Marinelli

Community Member

Dottie Mantsch

Community Member

Gary Mayer

*Community Member
Other*

Jay Labelle

Community Member

Janice Mayer

Community Member

Janice Chomitzky

Other

[Signatory #2739]

Other

[Signatory #2740]

Other

[Signatory #2741]

*Community Member
Other*

Samuel Vermeulen

Other

Susan Pearson

Community Member

Beth M Johnson

Community Member

Peter Limon

Former Fermilab User or Employee

Adrienne W Kolb

Former Fermilab User or Employee

[Signatory #2747]

Community Member

**Prajwal T
Mohanmurthy**

Former Fermilab User or Employee

Jacquelyn Whitler

Community Member

Holly Yee

Community Member

Laura D Rowan
Community Member

Brigid Trimble
Community Member

[Signatory #2753]
Community Member

Donna Yarocki
Community Member
Other

Gary Yarocki
Active Fermilab Employee
Active Fermilab User
Former Fermilab User or Employee
Community Member
Other

Larry Hassell
Community Member

[Signatory #2757]
Community Member

Lynn Zamora
Other

Carol A Balabanow
Community Member

Judith Nicholls
Former Fermilab User or Employee

Giolbert L Nicholls
Former Fermilab User or Employee

Odarka Jurkiw
Former Fermilab User or Employee

[Signatory #2763]
Other

Rudolph P. Zwetzig
Community Member
Other

Subhajit Ghosh
Community Member

Rob Atkinson
Former Fermilab User or Employee

Rich Andrews
Active Fermilab Employee

Cindy Crosby
Community Member

Rachel Hammond
Community Member

Stephanie Hine
Community Member

[Signatory #2771]
Community Member

Angelina Endresen
Other

[Signatory #2773]
Other

[Signatory #2774]
Community Member
Other

Wanda Newby
Active Fermilab Employee

Keith Gonnerman
Community Member

Tom Rogal
Community Member
Other

David Ptak
Other

Scott Dutton
Community Member

Lester Wahl
Retired 1970-2005
Former Fermilab User or Employee

Diana
Other

Juliette Bossert
Other

Kara Styck
Community Member

Anna Bakker
Community Member
Other

[Signatory #2785]
Community Member

Rodger Bossert
Active Fermilab Employee

Sandor Feher
Active Fermilab Employee

Justin Chomitzky
Other

Antonios Angelo
Vouris
Active Fermilab Employee

[Signatory #2790]
Community Member

Steven R. Sallay
Community Member

John Joseph M.
Carrasco
Community Member

Reka Feher
Community Member

Bradley Jones
Community Member

Glenn Perricone Jr.
Active Fermilab Employee
Active Fermilab User
Community Member

Gordon Watts
Former Fermilab User or Employee

[Signatory #2797]
Community Member

David Giese
Other

Wilson Bauer
Community Member

Carrie Bauer
Community Member

[Signatory #2801]
Other

Joyce Brown
Community Member

Leslie Marrs
Other

Trevor Edmonson
Other

Cathy Gordon
Community Member

Kenneth Wyatt
Community Member

Margaret Treece
Other

Dan Nelson
Other

Jamie Symons
Community Member

Meredith
Spearmam
Community Member

Josephine
Munnelly
Other

[Signatory #2812]
Community Member

Patti Staley
Community Member

Anne Hughes
Former Fermilab User or Employee

Daniel Roderick
Maclean
Active Fermilab Employee
Community Member

Stephen Fluett
Community Member

Carolyn Burnham
Community Member

Denise Drube
Community Member

[Signatory #2819]
Other

[Signatory #2820]
Other

Delane Strohmeyer
Community Member
Other

Ian Wagreich
Community Member

Bernadette Young
Community Member

[Signatory #2824]
Community Member

Emma Cole
Community Member

Eriko Kojima
Other

Lisa True
Community Member

[Signatory #2830]
Community Member

[Signatory #2831]
Community Member

Naomi Fokkens
Other

Alex Donnelly
Community Member

Robin Nystrom
Community Member
Other

[Signatory #2835]
Community Member

Bobbi Reid
Community Member

Terrence D
Lagerlund
Former Fermilab User or Employee

Jennifer Ress
Community Member

Casey Cordon
Community Member

John J. Cebula
Community Member

Dennis Knight
Other

Andrew Loy
Community Member

Greg Sellberg
Former Fermilab User or Employee

Dave Frable
Community Member

Donna Sue Blankenship
Former Fermilab User or Employee
Community Member

Sara Wollan
Other

Leah Hudson
Community Member

[Signatory #2848]
Community Member

[Signatory #2849]
Other

Sandy Spiegel
Other

Lisa Boland
Active Fermilab User
Community Member

Dale K. Brearcliffe
Other

Don Ford
Community Member

[Signatory #2854]
Community Member

[Signatory #2855]
Community Member

James Sullivan
Community Member

Jeffrey Boland
Community Member

James Kilmer
Active Fermilab Employee

Chris Hermann
Community Member

Noah Kurinsky
Active Fermilab User
Former Fermilab User or Employee

Mary Bareis-Golumb
Community Member

Connie Bitter
Community Member

Stephan Bitter
Community Member

Andreas Ruben
Other

Butch Hartman
Former Fermilab User or Employee

Evelyn Spate
Other

John Burnham
Community Member

[Signatory #2868]
Community Member

Ryan Shepherd
Community Member

Samuel Homiller
Other

Nirmal Raj
Other

David Ibbett
Other

Nitin Yadav
Former Fermilab User or Employee

Marisa Taylor-Wieneke
Other

[Signatory #2875]
Active Fermilab User

Daniel Kaplan
Active Fermilab User

[Signatory #2877]
Community Member

Jacqueline Chomitzky
Other

Hannah Lemoine
Active Fermilab User

[Signatory #2880]
Active Fermilab User

Salah Chaurize
Active Fermilab Employee

Noah Cotten
Community Member

[Signatory #2883]
Community Member

[Signatory #2884]
Other

Guillermo Fernandez Moroni
Active Fermilab Employee

Lawrence Gibbons
Active Fermilab User

Adam Gibson
Former Fermilab User or Employee
Community Member

Patricia Mcmillin
Other

Shea Defour-Remy
Other

Calvin Sprouse
Community Member

Linda And Len Robertson
Community Member

Pat Sweeney
Community Member

Kasia Gullang
Community Member

William G. Newman
Community Member

Susan Hartung
Community Member

Mary Ellen Segraves
Community Member

[Signatory #2897]
Community Member

Victoria Kehoe
Community Member
Other

Ellen Brady
Community Member

Susan Kramer Sanders
Community Member

James Livingston
Community Member

Meredith Aj Burke
Former Fermilab User or Employee
Community Member

Cheryl Jones Das
Community Member

Kim Norwood
Community Member

Chris Parker
Community Member

Patricia Zoerlein
Other

Andrew Hartman
Community Member

[Signatory #2909]
Community Member

Frank F. Imhoff
Community Member

Robert Cannon
Community Member

Rebecca Hill
Community Member

Patricia P. Maclachlan
Community Member

Allan Olson
Community Member

Susan Olson
Community Member

Victor Yarba
Former Fermilab User or Employee

Barbara Waller
Community Member

Robert Mann
Former Fermilab User or Employee
Community Member
Other

Cedric Zhang
Active Fermilab User

Glenn John
Community Member

James Van Camp
Community Member

Tom Schmitt
Community Member

Dennis Robert Callanan
Community Member

Kathryn Voland-Mann
Community Member

Ruth E Harmon
Community Member

Kevin Wilson
Community Member

Janet M Hirsch
Community Member

Michael Roman
Former Fermilab User or Employee

Sally Griffins

Community Member

**Sheilagh E.
O'Donovan**

Community Member

Dean Still

Active Fermilab Employee

John M Mcneely

Community Member

[Signatory #2933]

*Community Member
Other*

Karlene Cappel

Community Member

Paul Pederson

Community Member

Sheila Rutledge

Community Member

William S. Freeman

Former Fermilab User or Employee

Robert Zimmerman

Other

[Signatory #2940]

Other

[Signatory #2941]

Community Member

Charles Cappel

*Active Fermilab User
Community Member*

Simon Peeters

Active Fermilab User

[Signatory #2944]

Community Member

Aarav Mande

Active Fermilab Employee

Elizabeth Pieper

Community Member

Elaine Bennington

Community Member

David Klick

Community Member

**Kenneth
Muhammad**

Other

**Irene
Lira-Andsager**

Other

[Signatory #2951]

Community Member

Omri Raz

Other

Holger Schulz

Former Fermilab User or Employee

John Finley

Community Member

K. Ciampa

Former Fermilab User or Employee

[Signatory #2956]

Community Member

Elizabeth Thelen

Other

**Susanna
Stevenson**

*Active Fermilab Employee
Community Member*

Craig Schneider

Community Member

Aaron Mcgowan

Active Fermilab User

**Rev. Grayson Van
Camp**

Community Member

Reopen Fermilab

To our elected representatives,

Hundreds of community members have raised our voices to share with you the many ways in which current access restrictions at Fermilab have impacted us. This community hopes that our testimonials serve as a clarion call for the restoration of Fermilab's unique character and its mission of fostering scientific curiosity, collaboration, education, and community.

All testimonials appearing at reopenfermilab.com have been included, unedited, below.

Testimonials from the community

"Loved riding to, in and around Fermi on the roads. Beautiful, felt safe, and very very sad you can only ride on 1 main road, in and out. Do not understand why cyclists and walkers can not go on other roads with the beautiful land all around on quiet, safe roads. Very sad."

— **Joanne Spitz**

Sunday, 30 April 2023

"I've attended large collaboration meetings, and seen scientists who flew halfway around the world giving their talks over Zoom from a hotel room 4 miles away because they were unable to get badged in time for the first day of the meeting."

— **[Testimonial #44]**

Thursday, 27 April 2023

"I watched Fermilab get built, and have been a neighbor ever since. Fermilab has always made publicly-funded science a positive, exciting thing; sharing the value of scientific discovery with the citizenry who support it. This move is a 180° shift from that; government science becoming a secretive, scary, military thing like it was back in the 1950s.

That is an utterly misguided move."

— **Drew Carhart**

Monday, 01 May 2023

"I used to love doing science at Fermilab. It was my favorite place to be and a great place to work... Now it's mostly red tape and closed doors, honestly. The new rules that the site office is pushing are not even remotely necessary and they're just making people unhappy. I used to be proud to invite the community in. I used to feel free to be creative in this workplace. Nowadays I wouldn't even try to pitch an idea for new outreach programs. Just to be frustrated that no one can come to events anyway? No thanks. I don't know why DOE is pushing as many unnecessary rules as possible down our throats. They might not realize they're ruining the best things about Fermilab."

— **[Testimonial #3]**

Tuesday, 25 April 2023

"For over a decade I have been bringing my middle school students to seed harvest events, Fermilab tours and field trips. The current restrictions have cancelled all these events with my students. Providing these enrichment opportunities is invaluable to a child's education and life learning experiences.

It is time to allow our young people to once again enjoy their visit to Fermilab."

— **Holly Yee**

Thursday, 15 June 2023

“It is heartbreaking to read these testimonials. As a Fermilab employee, I can say that there is an enormous morale and trust crisis at the lab. Before these changes, I felt that “this was my lab.” I would defend and promote it everywhere I would go, because I used to love the lab. Now, it feels like I am not part of it. There are a bunch of mindless rules that are destroying our ability to do world-class science. I don’t want to organize any event at Fermilab anymore. Last conference I organized, I had Harvard professors coming all the way here only to give their talks via zoom from the hotel, because they couldn’t enter the lab. I would never consider leaving Fermilab for another institution before. Today, I would not be so sure.”

— **[Testimonial #28]**

Friday, 19 May 2023

“As a graduate student who first visited Fermilab in 2017 and then began my PhD in 2018, this institution once inspired me to begin my career as a researcher. Now, Fermilab has solidified my decision to leave research completely. I spent the entire year of 2022 here living in the village, and on top of the stress of research, living on site created challenges regularly. At the end of my time here, I experienced a medical emergency where I spent the day in a local hospital. My parents flew in from out-of-state immediately to help take care of me, but Fermilab would not allow my biological mother onto campus property because her passport was expired. She is listed on all of my documentation as my emergency contact; this made no difference. It is absolutely ridiculous that no emergency protocol exists for people living on site who are experiencing a medical emergency and need help. The best they could do was tell my parents to get a hotel room. I spent my last weekend of 2022 in a hotel off site with my parents, paid out of our own pockets, as my house in the village sat empty. All I wanted was for my mom to be able to cook me dinner after a long day in the hospital, but that was too much to ask for. I have shared my story to many colleagues to bring awareness to the fact that Fermilab is not a safe place to live, especially for those with medical conditions where they may require help from people outside of the lab. These incredibly restrictive policies not only prevent recreation, but also apparently cannot be bent in case of an actual emergency.”

— **Mackenzie Devilbiss**

Thursday, 27 April 2023

“I’ve been a tour guide at Fermilab for 22 years. The enthusiasm and gratitude of the thousands of visitors I’ve shown around the lab are vivid in my memory: senior citizen groups, happily surprised and visibly proud to learn their tax dollars are used well here (how often do you encounter taxpayers happy about where their tax dollars go?); college and university groups excited to visit this historic place; high school students inspired to discover that physics in real life is much more exciting than what’s in textbooks; and, in some ways best of all, middle school students for whom the words “laboratory” and “scientist” take on an exciting new meaning after they get to ask real scientists their questions about black holes and such. Teachers tell us-and thank you notes and drawings from students confirm it-that these visits leave strong marks in the kids’ imaginations. Then there are the many complete strangers I meet around town who notice my Fermilab shirt and stop to comment on how much they love visiting the site to walk around the prairie or attend talks and concerts. (These days they all ask, “When will the lab open again?”) Fermilab is a gem that the DOE should be showing off proudly. Instead, the lab is being put in a locked box. And inside that box, lots of other little locked boxes which make it harder for us to do the jobs we’ve been hired to do. What a huge mistake. It inhibits work and collaboration and sparks negativity that’s never been present before. This overblown lockdown is not necessary. There’s nothing in the public areas that needs hiding. Please allow the lab to open again so the public can enjoy it.”

— **Anne Mary Teichert**

Saturday, 29 April 2023

“An open and accessible Fermilab has been a vital part of the community, educating and inspiring people, young and old. It is the reason that my own daughter is a physicist. The decision to close Fermilab to the public and to make it near impossible to use is shortsighted and, frankly, shameful. It is also not in keeping with the intended mission and purpose of the lab. This is an immeasurable loss to countless people in the area and beyond. Fermilab must return to the way it was, open and accessible to all.”

— **Connie Bitter**

Wednesday, 21 June 2023

“I loved going to dance at the Kuhn Barn at Fermi for many years. I participated in the Scottish Country Dance, English Country Dance, International Folk Dance, and Contra Dance communities, and am sad that those groups are no longer welcome there.”

— **Kaitlyn Evans**

Wednesday, 03 May 2023

“I have worked at the lab for more than 20 years. I have watched the security posture change—from increasing hostility to bicyclists, to the discontinuance of retiree badges, to the effective end of most club activities, to the now-arduous process to obtain badges for contractors to perform work critical to the lab’s mission. I used to tell friends that they were always welcome to visit me at the lab and I’d take them on an informal tour—no longer. When out in the local area, discussion of where I work or a comment about a Fermilab t-shirt is often followed by lament that site access by the public is not what it used to be.

On a cold Saturday in February 2020, two friends who had never been to Fermilab joined me near Wilson Hall. I took them up to the exhibits on the 15th floor, and we hiked through the nature areas to do some birding. A few short weeks later, the coronavirus pandemic closed Fermilab to the public. It is a shame to realize that was the last time I would be able to provide anyone with such an experience.”

— **[Testimonial #29]**

Tuesday, 23 May 2023

“The main reason Fermilab has enjoyed an elevated position in the scientific community for decades has been its openness. Fermilab used to be the place where the North American particle physics community would meet. When I worked at Fermilab more than a decade ago, this openness was essential to my work - the large number of visitors passing through allowed me to form new collaborations, many of which last to this day.

Now, entering Fermilab has become a hassle. Who would still consider organizing a scientific meeting at a lab where doing so means endless and senseless paperwork for the visitors?”

— **Joachim Kopp**

Friday, 28 April 2023

“Despite having a QR code and invitation email (i.e. formal permission to enter in order to deliver an *invited* lecture), along with my REAL ID Driver’s license, it took about an hour of dealing with security, and being made to feel like a criminal intruder, before I could even enter Wilson Hall.”

— **Josh Spitz**

Friday, 28 April 2023

“I used to travel to Fermilab at least once a month to collaborate and do research. Since the increased restrictions I have found it impossible to access FNAL’s campus on a reliable basis and have started to shift my research to other DOE labs where access and participation is easier. This impacts how I anticipate spending my scientific time and effort and, if nothing changes, may ultimately lead me to disengage with Fermilab for the purposes of ongoing research”

— **Jonathan Asaadi**

Friday, 28 April 2023

“I visited Fermilab back in 2019 while I was still in High School intern working in a neutrino physics laboratory. My advisor was invited to give a lecture at Fermilab, and allowed me to tag along. I remember being in awe while looking at the control rooms, and getting tours to NOvA, MINOS, MINERVA, microBooNE. I was even able to stand on the ICARUS TPC! I was able to learn how all of these experiments worked while I stood before them. I also got to see many of the decommissioned experiments, including the Bubble chamber. This experience further fueled my passion for physics, and I consider it one of my favorite experiences. I remain in the field of neutrino physics and I’m currently on my way to graduate school. Reopening Fermilab would allow other aspiring physicists to dream big and fuel their inspiration, just like it did to me when I first visited.”

— **Jacqueline Baeza-Rubio**

Friday, 28 April 2023

"I got my first Fermilab badge, as a user, in 1988. Over the next 30+ years I participated in half a dozen, multi-year experiments. I worked in other labs, on both coasts and in Europe, but I always considered Fermilab my base to come back to, and even after I got a faculty job far away I kept my residence in the west Chicago suburbs and I always thought of the lab as a second home. But things changed dramatically over the last few years. When the lab closed during the pandemic, I fully expected to be back in a few months, or maybe a year. No longer. I am supervising a student remotely, in Zoomland, helping him finish his degree on a Fermilab experiment, after which I will never again have another student in the lab. Fermilab used to be a users lab. It does not know what it is now. I don't expect ever to set foot on site again, as a user, visitor, or in any other capacity."

— **[Testimonial #10]**

Saturday, 29 April 2023

"I am a registered nurse. I love science and I believe in it. What started as COVID shutdowns has gotten wildly out of control. 2 weeks has turned into 3 years. When my children were babies I would drive them through the grounds so they would nap and I could see the beauty of the local area. The flora and fauna. I tried multiple times the last three years to do just that. And have been turned away. It's enough. The calves are so sweet and I want to show my children without needing to drive out West. We don't mean any harm. I want to bring them to programs that I went to at Fermilab as a kid. To stoke their interest in science like mine was. So many experiences have been taken from my children the last 3 years. They've been taken from all our children. Our future is at stake. Our kids ARE the future. They aren't being included. It is wrong. We will look back on this in the future and see the mistake. Please reconsider immediately. There is hope."

— **Ashlee White**

Saturday, 29 April 2023

"I have been a docent at Fermilab for the last six years (and still am although we are now called educational facilitators). It has been one of the most rewarding experiences of my life. There is nothing like seeing kids from 6 through college realize for the first time in their lives that science can be amazing. Yet I witnessed that virtually every time I came to work.

Since we reopened from COVID, we have witnessed a multitude of changing rules that all seem to be more mean spirited than they are to protect the security of the lab or safety of people.

We are robbing thousands of young people from all backgrounds an experience that literally can give them direction in life. That inspires the next generation of scientists.

To me, this is the real crime of what is going on. Why can't a high school student enter Wilson Hall for example? I keep hearing that we are trying things to see how they work out yet we have 50 years of experience seeing how they work out.

I know the science comes before the public outreach. Nobody disagrees with that. But if anyone thinks these new rules will not have a negative impact on the science, they are kidding themselves. Fermilab is amazing because of the pride that everyone has in it. If you can't even bring your kid there to instill your love of science in them, if your spouse gets turned away at the gate because they made the mistake of saying they are picking you up and might pull into the Wilson Hall parking lot, your pride in the lab dies. It is no longer a place you love, merely a place you work..

We are not the same as some of the other National Labs. We never have been. We should not be lumped in with them."

— **Steve Masters**

Friday, 28 April 2023

"I have been working on Fermilab experiments for over 20 years. As a user, then employee, and then user again. I have given dozens of tours to local kids and others from the community. The history, science, and beauty should be used to inspire the STEM workforce and encourage future support of our science. Fermilab is a place that inspires awe, and that should be a core goal of the lab."

— **Craig Group**

Saturday, 29 April 2023

“Students have come to Fermilab on field trips ever since the education program began. Many years ago I met a scientist visiting from SLAC who told me that no other lab does near as good a job to inspire future scientist as Fermilab. First graders are brought to the lab to not only study the insect world that they are so curious about but to question what we do in that "big building". The seed is planted. By second grade they come not only to study the beautiful outdoors but to study matter, light, electromagnetism, force and motion and much more using hands on activities. By the time they reach junior high, high school, and beyond, they continue enjoying the outdoors and hands on activities and are also invited to see up close what Fermilab does. Unfortunately that experience has been greatly diminished since the LINAC accelerator complex and fifteenth floor of Wilson Hall are off limits to the public. The latest restrictions put all these programs in jeopardy. If the teachers or chaperones don't have certain enhanced documentation, these groups will not be aloud on site. That seed that should have been planted in our young scientists may never get planted or wither from lack of opportunity. Working for the Fermilab education office for over twenty-five years before retiring and being given the opportunity to inspire future scientists was a great privilege. Are the benefits of the restrictions put on access to the lab, worth the benefits that are lost?”

— **Helen D Huie**

Saturday, 29 April 2023

“I visited Fermi frequently with my Father when I was a child. Whether this was for some event like "Mr. Freeze and his amazing Cryo Show" or a demonstration by the fire department, or simply just spending the day with him at work - I look upon these times fondly. Now I can't even get past the gate to take my dad out for lunch. Fermilab used to serve as a cornerstone of the community that sought to make the science done on it's campus understood and appreciated by the public. Now it's looked upon as an ominous 6,800 acre government facility dealing with what the public views as dangerous forces.”

— **Chance Barker**

Saturday, 29 April 2023

“I was fortunate enough to work at the Lederman Science Center and teach for Friends of Fermi programs for more than 20 years. Feeling welcomed and supported by staff, and scientists alike, not to mention the Directors fostered an air of significance and importance to the teachers we served through our programs. Taking my children and grandchildren to the high rise Atrium, going up the elevators to the 15th floor to look out on the complex and view the exhibits motivated my own children and countless other students and teachers throughout the years. What a travesty that the current administration doesn't understand and value the public outreach that Fermilab has had over the years. Tighter, more restrictive government control of everything in our lives as taxpayers and citizens seems to be so tacitly accepted these days. There was a pride at Fermilab to welcome and educate visitors. How sad that that goal has vanished for whatever reason.”

— **James Cox**

Saturday, 29 April 2023

“When I chose a position at Fermilab some years ago it was in part because the lab had a culture and community. I wanted to raise my family in and felt supported in doing so. That is no longer the case. While my children do attend the on-site daycare (with an outstanding staff) I no longer feel like the lab supports that aspect of life. If I forget something on my desk when picking them up they are not welcome even briefly into the building, let alone actually being able to show them around. I know people who have been turned away from getting to the ATM right inside the door with a baby. There is no daughters and sons at work day anymore. I cannot bring them to the users center to socialize or to the barn for events like Festa Italiana anymore. There is no longer Mr Freeze, open houses, and other cultural events. I want to immerse my children in what was the wonderful culture of those facility and share my world with them and that is no longer possible. It is a shame and I think cutting out this aspect of what made Fermi life special is detrimental to the science mission.”

— **[Testimonial #16]**

Sunday, 30 April 2023

“One of the hardest parts of my retirement from the lab was learning that the lab would no longer welcome me and my husband on site at all, without jumping through hoops, or required escort after our four decades of service.”

— **Sheila Cisko**

Monday, 01 May 2023

“When Fermilab was founded the Senate asked Robert Wilson whether Fermilab would have any strategic importance in defending the US against Russia. He answered:

“Only from a long-range point of view, of a developing technology. Otherwise, it has to do with: Are we good painters, good sculptors, great poets? I mean all the things that we really venerate and honor in our country and are patriotic about.

In that sense, this new knowledge has all to do with honor and country but it has nothing to do directly with defending our country except to help make it worth defending.”

This quote summarizes one of the reasons the US scientific program is the best in the world. We had national labs doing groundbreaking science which was completely open to the public and visiting scientists. It was a model to the world that we could do the best science in the world and share that knowledge with anyone. I sincerely believe that this attitude is one which attracts the best scientists to come to America to study and it is the same attitude which makes these scientists want to stay and build a life in the US.

The current attitude of Fermilab which is to throw up barriers to not only foreign visitors but even to US citizens gives the opposite impression and hurts the US image. It may seem like a very small inconvenience but these small hurdles will have long term impacts on the US science program. After going through the opaque and maddeningly confusing application process recently I have no desire to return to Fermilab. I can only imagine that the feeling is stronger for foreign visitors who wish to come visit for a short time.”

— **Anthony Latorre**

Wednesday, 03 May 2023

“The recent changes at Fermilab are all caused by the Site Office, whose role is to interpret how DOE policies should apply to the lab. The leadership of the Site Office changed during Covid, and the new manager seems to delight in applying the most extreme interpretations of every regulation. Here are some examples:

* Dogs were banned on site because they might “pollute” the site with “toxic waste”. (They are now allowed on site only in certain areas and only on leashes after a specific outcry about this issue. For those who are unaware, we previously had a dog training park for public use.)

* Fishing is now banned on site because of the slightest possibility that someone might consume a fish that was contaminated somehow. (Fishing on site was always catch-and-release only.)

* Families of scientists are generally not allowed on site. Among other things, this has led to the indefinite suspension of family support groups, which were an essential resource for researchers, their spouses, children, parents, etc., especially those who had newly arrived to the lab.

* The Fermilab pool will not be reopened because it is “not critical to the mission of the lab”, which led to the canceling of summer day camp this year, because of a lack of activities for kids.

* A school bus full of children coming for a tour was turned away at the gate because of one improperly-filled permission slip.

* A prominent researcher from another (international) lab was turned away at the gate because of an error by a US customs official on an immigration form, and forced to lead an ongoing conference at the lab from his hotel room via Zoom.

* New experiments at the lab are now being delayed from starting because of the arbitrary and capricious restrictions and requirements imposed before they can operate.

These incidents are just a sampling. The conduct of the Site Office has create a general culture of fear and helplessness at the lab and a sense that people are no longer welcome here. The underlying issue seems to be that the Site Office does not understand or care about the actual mission of the lab. Nobody at the Site Office gets a raise, a promotion, or even recognition for enabling science to occur. Rather, it seems that they are rewarded only for preventing things from happening.

Fermilab conducts basic scientific research and publicly disseminates the results. No activity at the lab is restricted by a government security clearance.

In my view, it is the Site Office that is not only not critical to the mission of the lab, but actively interfering with it. For Fermilab to be successful, we need the support of the local community and the scientific community. If the Site Office

accomplishes their apparent goal of convincing the local community that Fermilab is an especially dangerous place, our ability to launch new experiments will be in jeopardy. (Would you want something so dangerous in your backyard?) And by driving away the scientific community, we will no longer be able to assemble the large collaborations that we need to build and operate our experiments. Further, I'm not aware of the DOE providing any additional funding to implement all of the new restrictions and security policies - therefore the lab must spend its existing budget on these (mostly pointless if not actively harmful) things, rather than on science.

A change is desperately needed for the continued viability of the lab.”

— **[Testimonial #17]**

Sunday, 30 April 2023

“I am a child of a Fermilab Employee. The day I was born is noted in one of the hand written log books in the main control room. That is the kind of family the lab was, where your co-workers note the birth of child in a log next to other log entries about daily operations. I used to get to come in on shifts with my Dad during the summer and sit in the control room with all the computer monitors and beeps and blips and dials and buttons everywhere, what an inspiring place to bring a kid. I grew up with other Fermilab kids and their families, and it was only a matter of time before some of us decided to make a career at Fermilab. In my 24 some years as an employee I really claim I've been here 44 years, and I have the log entry to prove it. I have lived, breathed and bled Fermilab my whole life, and have always took so much pride in what I do and what I represent. But now, in this new culture, I am sad and worried about the future of my beloved lab. I no longer wish to tell people about where I work because I can't tell them that they can come see us anymore. How am I supposed to send the message that what we do here is safe and not a threat to society if I have to tell them they aren't allowed on site? I have to make excuses for unreasonable security precautions and I'm tired of it. I would rather just not tell people I work here anymore and that really makes me sad.”

— **Daren Plant**

Monday, 01 May 2023

“I retired from Fermilab in 2019 after almost 34 years as an employee. When I joined Fermilab, I never imagined I would work there the rest of my working career. I was always proud of my time at Fermi, and thoroughly enjoyed the culture there and the many opportunities given to employees outside of work (hiking, gardening, photography, sports, concerts, films, ...). These activities were part of what kept me at Fermi so long. And I looked forward to continuing to access these opportunities as a Fermi retiree. I have felt completely shut out by the new restrictions and the removal of access to retirees. I mourn the disintegration of the Fermilab culture which was always greater than just employees as it embraced the local community, users and retirees. This sense of belonging in science and the local culture was so attractive to me as a employee. I don't think people realize how much it contributed to the success of Fermilab as a whole.”

— **Eileen F Berman**

Tuesday, 02 May 2023

“I worked at Fermilab for 53 years and I retired 6/16/22. I can no longer enter the site or even go to the credit union. I've witnessed the growth of the lab from when it was in the middle of nowhere to the only open space that isn't park district land. I always looked forward to getting my retirement badge (which no longer exists) and now I'm treated like an outcast. Fifty-three years means nothing. I can no longer share my history with my friends and family at Fermilab. This doesn't make sense.”

— **Keith L Coiley**

Wednesday, 03 May 2023

"I retired from Fermilab in 2018 following 35 years as a member of the scientific staff. Over this period Fermilab placed a very high priority on being open to the public, both in terms of our scientific programs and in allowing public access to the site. Openness was viewed as an important part of the laboratory's mission, and this approach has paid huge dividends in terms of public support. Our surrounding community enjoyed unfettered access to Wilson Hall, the Education Center, and outdoor areas, including the 15th floor science exhibits, 2nd floor art exhibits, tours of the facilities, walking and skiing trails, public lectures, performing arts events, the buffalo herd, and onsite dining facilities. The public took an interest in, and developed and understanding of, our scientific mission and the role of science in society. But of equal importance, they appreciated that we provided an island of natural beauty and intellectual stimulation in the midst of suburbia. We were the cool science lab next door. It would be a great loss to Fermilab, to the community, and to the Department of Energy if this sense of openness and community integration were to be dissipated."

— **Steve Holmes**

Thursday, 04 May 2023

"Ran into a few people, 20ish plus one older, near the parking lot of IERC a few weeks ago (late April 2023). The older gentleman said they were aspiring young scientists mostly from Italy and had wanted to see some "physics stuff" at Fermilab. They had called the lab (communications office?) beforehand to organize their visit, left a message but hadn't received a return call. Seeing the lab was open to the public on the website they came anyways - ran into me and asked where they could go to see physics. After some thought I told them there really wasn't much of interest that was open to the public and that this hasn't always been the case. I mentioned the Lederman Center - they said they had been there and it was closed (can't verify this). In any case I feel the Lederman Center is geared to children and probably not what they were looking for. Of course I mentioned the bison. Is this the best we can do? It's somewhat shameful."

— **Albert Stebbins**

Thursday, 04 May 2023

"Being able to easily visit Fermilab has been critical to the development of my scientific career, beginning when I was a summer undergraduate researcher and continuing up through my now being a senior faculty member.

However, it is now so difficult to visit that I have really cut back and feel like it's too hard to try to bring my own students, which is a shame. Fermilab used to be a hub of vitality, and this is part of what made it a world leader. The lack of access is badly eroding this vitality and leadership, which damages the scientific and economic prospects of the US."

— **[Testimonial #25]**

Sunday, 07 May 2023

"Visit to Fermilab as a child are an important part of why I am a physicist today. At the time, my father was able to freely show me his work, take me to his office, bring me to the 15th floor, etc. I can do none of that with my daughters today. You are losing the next generation of physicists right now, but if all these absurd policies are rolled back, returning Fermilab to the friendly place it once was, perhaps the damage can be healed."

— **Matthew Strait**

Monday, 08 May 2023

"On active duty, I was able to escort any visitor with a US identification card, without any pre-approvals, by signing in day-of. My child and spouse were regular visitors to federal buildings, under my authority. In the current FNAL environment I can't bring them to the art gallery in Wilson Hall. This is absurd, and is by effect a demonstration of bad faith with the staff of the lab.

Further, I have been asked by a number of community members "what changed", frequently accompanied with wild and inaccurate speculation about the "new" nature of our work.

Locking down FNAL stands in despicable contrast to the best tenets of the lab's history and mission.

To put it in the most clear terms:

Enrico Fermi himself, as a foreign national would face a 4-6 week delay before learning IF he would be allowed on site at all.

Robert R. Wilson, as an American citizen, could not arrive on site and be escorted into Wilson Hall in the same day."

— **[Testimonial #27]**

Tuesday, 16 May 2023

“I came to Fermilab for a gap year of research before my graduate education. What I entered into was an effective shell of the former community in which new people were frequently dazed & confused by all the loops to jump through & the guidelines to follow and the people used to Fermilab before its restrictions constantly struggled & expressed very valid frustrations with what they now had to do on a daily basis that limited their work & community.

I have lived on-site in the Fermilab Village for the past year and must say from the deepest part of my heart: I came to love this beautiful place filled with wonderful people in which I had many opportunities to learn so much, but I am incredibly happy to leave. The heart-dropping anxiety of checking for my badge as soon as I leave the gate (good luck getting back without it), the harassment security approached my associates with when they didn't see their badges fully visible in open areas, and the apathy felt from having amenities taken away or horribly maintained leading to a depressingly subpar quality of life on-site have led me to decide to not return unless things change for the better. In fact, at this rate I doubt I can.

Fermilab has become somewhat hostile if not damaging to its users and employees in a great many ways. For the sake of what I know was a magical mission carried out for decades by scientists, engineers, contractors, operators, and members of the surrounding community, I hope it can go back.”

— **Riley Kibbee**

Thursday, 25 May 2023

“As a Batavian and fellow Restoration Ecologist providing public access to openlands and green space is tremendously important. Additionally, Illinois used to be 60% prairie pre-settlement. What is now left is less than 0.01% of remnant prairie. Big Woods alone is a remnant woodland that is highly diverse and a historical part of our community boasting a diverse array of species not found in other local places. Fermilab Natural Areas is critical in helping both protect our endangered resources as well as providing education to the public. Fermilab helps share seed with other organizations and helps foster community within the conservation world and beyond. Fermilab Natural Areas has been a lovely place to hike as a Batavia resident but also a place where I have learned about mushrooms from fungi forays, learned from volunteer stewards, helped organize prairie tours as a former Batavia Environmental Commission member, and have partnered with your staff to promote biodiversity initiatives in our community. Please consider opening this space to taxpayers who want to learn, support, and help protect this space. We need to share not shield these places from the public. If you don't use them, you will lose them. If people don't understand the importance of why we need these spaces then they will eventually be lost in time.

Anna Bakker

M.Ed Environmental Education

B.S. Fisheries and Wildlife

Batavia Tree Commission

College of DuPage, Outdoor Lab/Prairie Manager”

— **Anna Bakker**

Friday, 16 June 2023

“I am president of Fermilab Natural Areas (FNA). FNA is a nonprofit organization formed to continue the work of habitat restoration, environmental education, research, and community involvement that began in 1975 when Dr. Robert Betz began restoration of 13 acres of tallgrass prairie within the 6,800 acre Fermilab site. Over the past 40 years, hundreds of people have invested thousands of hours successfully restoring about 1,000 acres of tallgrass prairie at Fermilab, plus hundreds of acres of woodland, oak savanna, and wetland. FNA works with the Fermilab ecologists to ensure that our work is consistent with the goals and objectives of Fermilab and the DOE.

FNA's work has been significantly affected by the changes in Fermilab's access policies. The lifeblood of any volunteer organization is

volunteers. It has become very difficult to retain volunteers and to get new ones; organize to get unbadged volunteers onto Fermilab to do work; and get volunteers to non-public areas to do work. The prohibition on entering most buildings has also caused a lot of difficulties.

These are some specific issues:

1. The badging process for our habitat workday volunteers, site stewards, wildlife and plant monitors, and Executive Board members has been a frustrating process that has caused some of our members to quit. After going through the online application gauntlet, a process fraught with pitfalls, and making an appointment to enter Fermi to pick-up their badge, they were turned away at the security gate because they were told they didn't have an appointment.

2. Sometimes security guards question people even after they show their badge.

3. There are significant restrictions on the activities of new (un-badged) volunteers, even when they are accompanied by badged volunteers or employees. We had to reduce our habitat workdays for un-badged volunteers to once a week and these can only be held at designated public natural areas.

a. Our annual seed harvest has been reduced from twice to once a year, and we had to limit attendance to 50 pre-registered participants. This used to be a great family event for the community and an opportunity to introduce attendees to prairies and our organization.

b. We have curtailed offering habitat workdays for college and high school organizations. The logistics of getting these groups through security is too difficult.

4. We are prohibited from entering most buildings.

a. We are unable to use the Users Center or Kuhn Barn for board meetings, annual meetings, or volunteer appreciation events. We must search for free accommodations elsewhere.

b. Our unbadged volunteers cannot access Wilson Hall to use the cafeteria or bathrooms. For example, the nearest available bathroom for volunteers working at the Sparrow's Hedge on the east side of Fermilab, is the Lederman Science Education center on the west side."

— **Penelope Kasper**

Friday, 16 June 2023

"I was a Lederman Fellow at Fermilab pre-COVID and during the first part of the pandemic. I loved meeting people who grew up visiting Fermilab and the openness of the site - it made me proud to work there. Flash forward to today, when I send an undergraduate from my group to work at Fermilab for the summer (usually an amazing experience) and she is stranded at the gate for lack of REAL ID, despite following the new enhanced screening process. The left her without a ride in the middle of Batavia on a holiday. It's hard to see how we can collaborate with Fermilab going forward if they can't treat our students with success."

— **Noah Kurinsky**

Tuesday, 20 June 2023

"I was called by the Main Control Room one recent evening because there was a problem with an important device that is my responsibility. I would have come in, but I was out to dinner with my wife. If she was allowed to come on site with me at all, she would have had to promise not to get out of the car. I was not going to strand her in the car! If I dropped her off at home it would have added an hour to my response. Fortunately I was able to talk an operator through a diagnosis and recovery of the system over the phone.

We can no longer bring even a single visitor on site with us, even though they will be accompanying us the entire time. Does the DOE not trust us to handle a guest? If not, why do they trust any of us to do anything at all?

I used to give tours to friends all the time, but that has come to an end. SO sad."

— **[Testimonial #34]**

Wednesday, 26 April 2023

"As an early career scientist at the lab, it is critical to actively network and advertise the amazing work we are doing. However, I will no longer agree to host invited guests at the lab, as the embarrassment over the inability to get them onsite through functional policies outweighs the detriment to my career by not hosting them at all. I am constantly afraid that by accepting a permanent position at the lab, I have functionally hampered my own career."

— **[Testimonial #35]**

Friday, 28 April 2023

"I started working at the lab in 1971; my user number is VS253 (and I was slow to get a badge- had been working in Proton East for a while before I got to the Village to sign up).

However, I no longer have a badge- the period has been shortened from 5 years to 1 year, and the process is so arduous I gave up- beyond my technical strengths. It's sad- and also I think not good for me or the lab- too hard.

I have three exceptional students I want to have work on the TestBeam Time-of-Flight Upgrade- however the current process is daunting. I hope they can work there-

— **Henry J. Frisch**

Friday, 28 April 2023

"I've also arranged for scientific visitors to fly in to get some work done at the lab, but we've had to change plans and work from Starbucks instead (twice). When the whole point is face-to-face collaboration, Zooming from a coffeeshop negates the whole point of the trip. Looking at these other testimonials, I see that this situation is not even uncommon."

— **Jim Pivarski**

Saturday, 29 April 2023

"I did my much of the research for my Ph.D. at Fermilab in the early 2000's and one of the things that impressed me about the lab at that time was how wonderful an ambassador the laboratory was in representing both science and the Department of Energy to the general community. My friends and family in the area all visited. Even the ones who weren't necessarily interested in the details of the physics loved the exhibits in the main building, the restored prairie areas, and of course the buffalo. This relationship was one of the great assets of Fermilab, not every national lab I worked at had the same kind of relationship with the surrounding community. I strongly encourage the lab management to value that relationship to the general public and allow it to continue."

— **David Joffe**

Saturday, 29 April 2023

"STEM Career Night for high school students and tours I've given to family and friends are just a couple of the more recent outreach activities that now cannot occur. I was once headed for home at the end of the day when a docent walked into my experimental hall and said, "Hello. Are you the scientist who is planning to meet my tour group?" I wasn't, until that moment. I spent the next half hour with a group of 20 or so folks and I was late for dinner. Those sorts of events are no longer possible under the new policies."

— **Patrick Lukens**

Friday, 05 May 2023

"I have to wonder what horrible problems had been present at Fermilab for the past 55 years that suddenly warranted all these extreme new security and rad safety regulations. It feels like someone thinks that we have just been lucky to have avoided leaking information to spies or fatally irradiating busloads of school kids.

This place is home to thousands of people who spend their careers observing things and figuring out why they happen. Drastic policy changes with no explanation are not well received."

— **Todd R Johnson**

Saturday, 06 May 2023

"Monday was my very first day at Fermilab. Without a car, I decided to order from Walmart as I need to eat. However, my order couldn't pass the security gate because my driver didn't have a REAL ID. I had to walk all the way from the village to the security gate to get my order, thank God a guy on the road accepted to give me a ride. On the gate, I had to give a \$50 extra tip to the Walmart guy because he was waiting for an hour, and security also didn't allow him to leave the order there. I was able to get another ride back to the village from a generous guy. I hope this access issue can be resolved soon."

— **[Testimonial #41]**

Wednesday, 17 May 2023

"In the UK, Fermilab is becoming a byword for a place that is difficult to visit, especially for conferences, and that is protected by a maze of web pages and forms and courses that have to be navigated perfectly, or you will just be Zooming in from your hotel room. It's a tragedy."

— **[Testimonial #42]**

Wednesday, 17 May 2023

"I view Fermilab as a pearl of the western suburbs. Fermilab is a wonderfully unique combination of leading-edge science, ecology, and prairie nature. It is a wonderful place to be able to visit, but unfortunately access has been very limited over the past few years and doesn't seem to be getting much better.

Fermilab has been a big part of my family's life. My children were introduced to science at Fermilab, my son's and I have practiced our photography skills on the Fermilab campus (bubble chamber, Wilson Hall, Proton Pagoda, etc.), we've attended science tours and presentations, and I've personally toured both CDF and DZero. I've also been lucky to participate in several photowalks at Fermilab. My family was there when the Muon g-2 magnet arrived. And, to be honest, there is nothing like attending an interesting science lecture in the Ramsey Auditorium because the audience is full of like-minded people who also want to learn. I regularly bike at Fermilab, but can no longer do large loops because of the requirement to stay on Pine Street and Batavia Road.

Up until recently I've viewed Fermilab as a really good neighbor and citizen. I've even written to Congress in support of funding for Fermilab when times were bad. Unfortunately, over the past few years, Fermilab hasn't really been a friendly open neighbor. I understand that some of that was because of the Pandemic, but even with the Pandemic formally over, the things you can do and the places you can go on campus are now very limited. So, I'm really hoping that you and DOE can find a way to bring back the old Fermilab and not head more in the direction of Argonne..."

— **Michael J. Linden**

Thursday, 25 May 2023

"First the good story: a few years ago, when my stepdaughter was having her wedding shower, I took the groom *and my wife's ex-husband* on an extended tour of Fermilab for the day. We all had a great time and her ex couldn't stop talking about how cool it was. I could tell dozens of stories like that in the 40 years I've been coming to the lab. It's what used to make it a great place.

Now the bad story: recently I came the lab with my grad student. Her ID had expired, but she had done everything right to renew it and had her QR code. Unfortunately, because she was only here for one day, she couldn't get a badging appointment, so they wouldn't let her through the gate, *even though the paper says the QR code will work twice*! The guard was not willing to try to deal with it, so I pulled over and started calling people. No one answered their phone, and the Users' Office had a message that said - I swear I'm not making this up - "We do no answer the phone or check voicemail. Please email us." I finally had to leave her at a coffee shop while I came on to site to deal with it. Once I came in person, the Users' Office was able to deal with it in 30 seconds AND she was able to get a badge, but the fact that there was no direct way to deal with problems at the gate blew an hour of the one day she was here."

— **Eric Prebys**

Friday, 28 April 2023

"I gave a colloquium April 19 at FNAL and approval for my admission on-site was not processed on time. I waited at the gate for access, and Director Merminga had to make a phone call so that I would be allowed on site. I was at FNAL just 3 weeks before for the P5 town hall meeting. Why couldn't they save my information as a frequent visitor? Perhaps it's because during the P5 town hall, it was noticed that I had been given the wrong color of badge. Took the guard at Wilson Hall 30 minutes to give me a badge of the correct color - meanwhile I had missed the start of the P5 meeting that day."

— **Joanne Hewett**

Saturday, 29 April 2023

“A disabled lady who works in the Hi-Rise had to get something from her office. Her husband drove her in but because he did not have an I.D. he had to wait in the car. Due to a medical condition he had, he needed to use the restroom. He asked the guard and was denied access! He would have walked 50 feet down the hall and would have been in full view of the guard until he stepped into the men’s room.”

— **[Testimonial #47]**

Sunday, 30 April 2023

“I spent six months living in the Fermilab village back in the mid-2010s, and one of the things that made living there special was Fermilab’s accessibility to the public. There were always bicyclists passing through the area, folks bringing their dogs to the dog park, and families pulled over on the side of the road to admire and photograph the bison herd.

When my father and brother came to visit, it was easy to bring them on-site and share with them the natural beauty and scientific marvels that Fermilab has to offer. It’s a trip that they never forgot. After visiting some of the other national labs which have much more restrictive site-access policies, I realized what a gem Fermilab was for both its scientists/staff and the local community. This openness and connection to the public has always been the soul of Fermilab.

I am deeply saddened by the restrictive site-access policies that went into place following the pandemic lockdown, and sincerely hope that the Fermilab DOE Site Office will restore the openness that I fondly remember and that Director Wilson envisioned when he founded the lab.”

— **Justin Vasel**

Wednesday, 26 April 2023

“I am a 40 year former retired department head, head of accelerator operations who frequently was called in on the middle of the night. I was trusted to hire people and manage the accelerator, Yet I am not allowed to visit coworkers of the Laboratory i helped build.”

— **Robert Mau**

Wednesday, 26 April 2023

“I appeared in the video that plays on the 15th floor. Now I am a former employee and no longer allowed to walk in the building to even visit the ATM, much less take my kids there and show them and point myself out like we used to.”

— **[Testimonial #50]**

Wednesday, 26 April 2023

“The scientific community at the lab is great, but the access requirements make it very unpleasant to live onsite, especially without a car. In many circumstances groceries can’t be delivered, rideshare cars can’t pick you up, and friends can’t give you a lift home in the evening. The process of getting onsite is opaque and can be intimidating, especially to foreign nationals. This environment is discouraging academics from visiting, or sending their students to the lab, thus depleting the international research community that Fermilab has come to be known for.”

— **[Testimonial #51]**

Thursday, 27 April 2023

“I lived on site at Fermilab while completing my PhD, and continue to work actively in the field of particle physics (last time I was there, my photo was still on the wall in the cafeteria!). Fermilab is on a beautiful site that my dogs and I loved to explore, but last time I tried to visit for a scientific meeting I was turned away at the gate - how things have changed. I firmly believe that the fundamental work we do to understand the nature of the Universe belongs to everybody, not only to the scientific community, and certainly not to the even smaller community of Fermilab employees. I want my students to enjoy Fermilab the way I did as an aspiring scientist, and I support this petition in the strongest possible terms.”

— **Ben Jones**

Friday, 28 April 2023

“When I came to Fermilab in late 90s, it blew my mind how open and welcoming Fermilab was, both the people and the policies. It was so awesome to walk out of CDF trailers to see a family stop by to look at the buffalos and their calves in the spring, to play soccer on weekends with other users and their family members, to participate in and just attend the numerous cultural events that always looked to engage not just the employees/users, but the entire community around the Lab. There was no doubt that Fermilab in addition to its research leadership was also a community magnet.

On a recent visit to IL, I wanted to take my kids to the Lab, so that they can see how magnificent yet tangible/accessible the leading edge of science was. I was very sad to learn that things have changed ... I felt dumbfounded. Beyond squandering an opportunity to engage, educate, and inspire (which, very practically speaking, would be another great use of everything Fermilab has to offer), limiting (effectively eliminating) access just does not seem to be a smart move (and I still want to think Fermilab = smart, all the way to lab director and folks in DOE). It's just not emotionally intelligent. Even if we look at it from the perspective of Fermilab being publicly funded - the public is much more likely to support causes it understands / can engage with vs. something secret behind the tall wall. Please restore open access! The upside » the downside (whatever that might be).”

— **Konstantin Anikeev**

Friday, 28 April 2023

“My first visit to Fermilab was in 2017. I was just starting graduate school, and I still remember the moment I walked into Wilson Hall through the revolver doors, being awestruck by the beauty of the atrium and the buzzing atmosphere. I had little business here, my visit was mostly due to the lab being close to my home institution. I met a lot of people on that visit that I still collaborate with, and took an underground tour. My most recent visit to Fermilab involved being humiliated and threatened at the gate for 45 minutes (despite having all the necessary pre-arrangements to enter) and then arriving at the front doors to realize they can't be used anymore. This experience left a bad taste in my mouth, and it does the same to *everyone* who has visited recently. Fermilab has somehow succeeded in taking a wondrous, inspiring, and inviting climate, and turned it into a nuisance for everyone involved.”

— **[Testimonial #54]**

Friday, 28 April 2023

“From the earliest days, Wilson recognized the importance of being a partner in the Fox Valley community, building the trust of our surrounding towns and being a good neighbor. That meant opening the doors and not just allowing, but proactively inviting the public. My role in nurturing this relationship was serving as manager the Arts & Lecture Series from 1989 to 2023. Along with our staff and the Auditorium Committee, we typically welcomed more than 10,000 people to the lab each year through live lectures and performing arts. Our mission in part was to represent and celebrate the vibrant international community of Fermilab through the arts, something that has been silenced and moving forward seems almost impossible with the current restrictions. I am very sad to move on - I still believe strongly in not only the Fermilab mission, but the community, the lab culture that has made Fermilab a place like no other. Facilitating the power of live performance or talks, sharing these experiences with 800+ other people in Ramsey Auditorium regularly created an exciting and unifying experience that now seems a distant memory. Creativity celebrated, ideas shared, conversation and discussion encouraged. I very much miss the Fermilab that paused three years ago, and hope that this effort gets the attention of those who can reverse this tragic change in culture.”

— **Janet Mackay**

Saturday, 29 April 2023

“Science is enabled by the free exchange of people and their ideas. The new, extremely cumbersome access restrictions won't prevent the lab from doing science, but it will certainly make it worse at doing so because of the chilling effect that it creates on scientific collaboration and interactions. Case in point: When I have a choice between hosting collaborators for meetings at Fermilab or elsewhere, I often take a pass on Fermilab because it is simply too inconvenient for outsiders to deal with. How many ideas will not exist because the access rules deterred in-person collaboration at Fermilab?”

— **Adam Anderson**

Saturday, 29 April 2023

"I would also ask that retiree IDs continue to be issued and honored. Many people are proud of their time at the lab and wish to visit often. I have personally seen a retiree be told, in essence, they were no longer welcome, and was threatened with confiscation of their ID. Please, PLEASE reverse these actions and allow retirees the same access as was available prior to 2020"

— **William Barker**

Saturday, 29 April 2023

"While I identified myself as an "active user" when signing this letter, my current level of activity at Fermilab is minimal. In the past, I was highly engaged, spending a considerable amount of time at the lab, even during the semesters when I was teaching. However, over the last two years, I have chosen to transfer most of my program to a different DOE laboratory, where my group is warmly received, and we can make significant scientific contributions. I remain a member of DUNE, which is why I selected "active user". But, in all honesty, the considerable difficulties in working at Fermilab have led to only cosmetic engagement. This exclusionary behavior, both physical and intellectual, is self-defeating for a lab with a project that is \$2.5B over budget and desperately needs all hands (even user's hands!) on deck to make DUNE succeed."

— **[Testimonial #59]**

Saturday, 29 April 2023

"Some of the most wonderful years I spent as Fermilab user. During that time I visited labs that are not open, and while I could enter eventually, as an immigrant I always had to fill many forms and submit many documents. Fermilab was just open. I could enter freely last time I visited in 2016 just with my passport. I could move freely and access all the buildings that did not need a badge. Before, while I was still there, thanks to the fact that lab was open and accessible my husband could come and enjoy in various social events, from playing some sports to common gatherings. I could show area and what we do to some of my friends and journalists from my country. During that time there was no single incident that I was aware of which included general public. No one just randomly wandered to our work area. Local community members were just using it as they would use national park or museum. Please Reopen Fermilab."

— **Lidija Zivkovic**

Sunday, 30 April 2023

"I am a tour guide (education facilitator/docent) at the lab. Telling people of all ages about the lab and teaching them about science has been a wonderful and rewarding experience. Visitors would rave about their trip to Fermilab. And I made a point of asking employees if they were happy in their jobs. They all said yes and had wonderful stories to tell. The atmosphere of the lab has changed significantly since I started 4 years ago. Now employees answer, "My job is great - the atmosphere we work in is not." And there are so many stories of disappointed visitors, some groups of students who had been given access and were turned away at the gate. Instead of fostering science education, the lab is now fostering disappointment. To disappoint students and other visitors like this is a tragedy. And the rules we who give tours have to deal with are crazy. The official rule is college students can visit Wilson Hall but high school students cannot. But high school age students from other countries have been allowed into Wilson. What does that say? I have been visiting the lab for decades and have always enjoyed the opportunity to visit such an amazing place. Working there has been a joy. It still is, but it is laced with frustration when I have to tell people where they can't go. Whoever is responsible for the current state of exclusion is doing a huge disservice to the community and every employee who used to be proud of working at Fermilab."

— **Rick Polad**

Sunday, 30 April 2023

"I have worked at Fermilab for 40 years. What a special place this used to be – a very unique feel and inspiration to the community as well as outside visitors. Fermilab's culture exemplified the openness of science. I've had my dream career here. I can say that things are very different now, the vibe is gone, the bureaucracy has invaded, and the inspiration has been flattened. What a loss to the community. I can only imagine how shocked and disappointed Bob Wilson (the first lab director and inspiration for its unique character) would be if he saw what is happening. Please, let's not let the bureaucracy destroy this jewel."

— **Tom Zimmerman**

Sunday, 30 April 2023

“A number of things that fostered community both with Fermilab and with the User community have been cancelled:

Playgroup (this was an essential part of having a family at the lab and we have users coming in who would greatly benefit from having their spouse and kid(s) have less isolation)

DOE mile race participation (other labs get to participate)

Walk2Run

Lab health day (presumably cancelled? I'm not sure)

FNAL Leagues and Clubs

Fishing Onsite

Father's Day fishing competition

Yoga as one of the onsite classes

Take your child to work day

Family allowed escorted at the User's Center

I and many of my colleagues have gotten to know people from other departments, divisions, etc. and this has greatly improved our ability to do research, and work in a healthy and productive community. Fermilab no longer seems like a reasonable place to work or collaborate.

In addition many Users have just given up on coming to site due to the onerous access restrictions. Users are not told directly that there are country restrictions for access, leaving renewal applications open with no news for months at a time, and sudden loss of access to collaboration and data. Many Fermilab folks are spending additional time away from doing their regular job providing additional security, assistance in getting accounts/renewed, discussing how these procedures impact us. Just think how much more productive we could be if Fermilab was more open.”

— [Testimonial #63]

Monday, 01 May 2023

“FNAL does ground-breaking fundamental particle physics, as well as world-leading R&D for areas of intense national interest, including cutting-edge technologies for quantum sensing and high-efficiency particle acceleration. I appreciate the need to safeguard national security and industrial secrets.

However, cutting-edge physics and technology is not at all new to FNAL, and, given the lack of major IP-related issues in the past at the lab, it would be my strong preference that DOE revert FNAL to its previous policy of open access for the community and for scientific users. There are clear and obvious scientific and community benefits to this open policy, but it has been cut off without any justification or explanation of well-defined benefits.

If DOE decides instead to (understandably) pursue a permanent closed-access policy for FNAL in response to IP risks, it is absolutely critical that the lab address the array of obvious infrastructure shortcomings at FNAL that make such a policy currently untenable. In particular, a sensible definition is needed of which lab areas are 'open' (like the village or bison herd areas) and which are 'closed' (such as research areas and Wilson Hall), and even more importantly, a badging office must be implemented at the boundaries of the closed FNAL areas, rather than in an inaccessible location in the middle of a closed area. Other closed-access National Laboratories have identified clear and workable access plans for domestic and international scientists to perform their work. At present, FNAL's policies are far more dysfunctional and poorly executed than those at other closed-access National Laboratories (including the weapons labs, I might add). For the benefit of the entire international particle physics community, I would urge that open-access policies be re-instated until sensible, workable closed-access policies can be thoughtfully planned out and fully executed.”

— Bryce Littlejohn

Monday, 01 May 2023

“I am a former Fermilab user and spouse. Before the closing to the public I enjoyed many activities at Fermilab including volunteering my time as a former scientist in outreach events, bringing my new non science colleagues for tours, participating in Fermilab family events and more. I am most saddened that my children have lost the great connection to the lab that they had in the pre-pandemic era.”

— [Testimonial #66]

Tuesday, 02 May 2023

“The point where a member of the P5 panel, who is a long term FNAL user, has to be personally escorted to the restroom by senior FNAL scientists because they weren’t able to get a badging appointment should really have been the point where FNAL management question if their new policies are the best route to their strategic goals.”

— **[Testimonial #67]**

Wednesday, 03 May 2023

“There are so many aspects of Fermilab’s current malaise discussed here— they all strike a chord. To pick one: for the past 10 years at least I have had undergraduate students resident at Fermilab during summers, either to work with me or with Fermilab scientists. The open and engaging atmosphere has been wonderful, until lately. Now it is dispiriting for all the reasons mentioned here. One that was particularly galling last year was a student that couldn’t get their parents onsite to see the general areas and maybe their workplace. Only through tedious bureaucratic steps could they even get picked up at their apartment in the village.”

— **Ed Kearns**

Thursday, 04 May 2023

“My first experience at Fermilab was in 2017, when I got involved in a summer school. The lab was fantastic, on that year it hosted the 50th Fermilab Open House with tens of thousands of people visiting the facilities and the wildlife. Fast forward to 2022, and I invited a friend having a BBQ at the barn, only for her to be rejected at the gate because of being non-US citizen, despite having a valid passport. In addition, even the simplest commodities like food delivery or limo pick-up have been more and more complicated. Then, the unannounced and unreasonable blocking of Whatsapp. Living at the village was once a fantastic experience, now it’s more like a nightmare.”

— **[Testimonial #69]**

Friday, 05 May 2023

“A colleague of mine was scheduled to bring the Society of Physics Students organization at Truman State University to visit Fermilab. At the last minute they had to cancel after making all their travel arrangements because Fermilab randomly decided to implement a "Real ID" requirement for no rational reason whatsoever (I guess it keeps out spies who don’t have Real IDs?). It turns out that the state of Missouri doesn’t even issue Real IDs at the moment, so there are entire swaths of the country that cannot have any access to the lab given the arbitrary policy implemented on extremely short notice”

— **[Testimonial #70]**

Friday, 05 May 2023

“I began working at Fermilab in August of 1980. I was assigned to the Public Information Office and hosted many of the non-scientific visitors to the Lab. No matter what stage we were in constructing, operating the accelerator system and maintaining the huge complex was the fact that most visitors did not really understand what we were doing. They did appreciate however, Fermilab for what it was. The enthusiasm by visitors and employees was contagious all while conducting its work in an open and collegiate environment. In the late 2000’s a cancel culture trend started to be used and was adapted to direct many work force issues. This convenient management philosophy was adopted as a way of doing business. Today, with this related thinking and similar action now has the lab closing things, in particular canceling cultural events, needing approval for access to attend a public meeting or not allowing employees or family to stop in at their savings bank at the Credit Union.

I hope these practices can be reversed once an assessment is conducted to understand what is being protected and at what price. Using these raw security measures along with the negative effects of what cancel culture spreads in organizations should be reconsidered.”

— **Fred Ullrich**

Saturday, 06 May 2023

"I am a scientific user visiting at Fermilab – a university scientist who is a member of one of the experimental collaborations here. I have been in more than one meeting this week where someone remarked, without further elaboration, that they had procured a contractor to do something on site, but that the contractor hadn't been able to get past the gate...as if it were perfectly normal practice for an organization to hire someone and then refuse them access. I have to believe that the pool of local businesses that is willing to work with Fermilab will shrink dramatically if this continues."

— **[Testimonial #72]**

Friday, 12 May 2023

"My postdoc, who is Russian citizen, is sponsored by my base grant from the Department of Energy, but for about four months he was prohibited to use the Open Science Grid Fermilab computing cluster, in addition to not being permitted onsite, which really hurt my grant sponsored research. We had to put our important simulations, that are used by about a hundred DUNE experiment collaborators, on the backburner, and collaborators kept frequently asking us when we'll have the simulations ready for them. Here at South Dakota we are building the far site detectors of the DUNE experiment, for which Fermilab will host the beam and near detectors. Having trouble for some of our students, postdocs and faculty, to get computing privileges at Fermilab and site access at Fermilab, is not what our local administrators in South Dakota had envisaged when they decided to generously support the DUNE experiment."

— **Prof. Juergen Reichenbacher**

Wednesday, 17 May 2023

"In Spring term 2023, we had some enthusiastic undergrads interested in accelerator science try to setup a tour of Fermilab. After much struggle, the request was denied due to the increasingly intractable burden for approvals for access. It is a travesty to discourage young talent. Fermilab needs to return to reasonable access. It does not serve the mission of the lab or public interest for the lab to be effectively walled off as it has become recently."

— **Steven M. Lund**

Friday, 19 May 2023

"Having lived in the village as a spouse with family and later on outside Fermilab, we loved to spend time at the pool with friends, getting a drink at the users center and riding our bikes all over the place or having lunch at Wilson Hall. Back then, we also reopened the "Fermilab playgroup" for our kids at the user's center where families could meet and get to know each other while the kids were playing. Good times with many parties at the Kuhn barn- great memories and lasting friendships were a given! I'm really sad to see that when I visited last time I could not even visit the daycare my kids spent so much time at or the little house we used to live in. It is really sad and feels like Fermilab doesn't want us anymore."

— **Anita Finger Weber**

Friday, 26 May 2023

"I recently learned from a family member who works at Fermilab that the lab community vegetable gardens have recently been closed down. These gardens were a great way for members of the Fermilab community to unwind from the grind of research and to grow food. I fondly remember my time as a child working with a family friend at the gardens. A specific memory I have is seeing the vast amount of bright red tomatoes growing in the summer time. I don't understand the reasoning for shutting something like this down and I am strong supporter of the Reopen Fermilab petition."

— **Leonardo Barzi**

Wednesday, 07 June 2023

"I've worked at Fermilab for almost 40 years, including as a graduate student. For the past 25 years, I've lived nearby. I have neighbors curious about what we do here. Friends and family – and friends of family – from around the world were often eager to see the place. In the past, I would offer to give them a tour. Explaining what we do (and why it costs so much!) makes more sense while looking at the accelerator complex from the 15th floor, and the various displays at Wilson Hall and the Lederman Center.

I hope we can get back to that. We rely on public support for funding. Anything we can do to help build more support, we should do."

— **Aseet Mukherjee**

Saturday, 10 June 2023

"I joined Fermilab as employee 255 on August 26, 1968. I was given an map to the site from the Oakbrook office and was told to report to the "pink house" on good pasture drive in the then village of Weston. From that day forward for the next 21 years I was able to bring family and friends to the, show them around, and by example convince them that it was a safe place with place with no secret research or dangerous testing occurring. I cannot today go back the place I played a big part in building and operating. How shameful!"

— **Jeffery Gannon**

Wednesday, 14 June 2023

"I've worked at Fermilab for over 45 years, and during that time I've participated in many outreach activities with other employees, including giving tours, participating in open houses, and creating displays. These and other educational and enjoyable events were always well received by the public, and made the employees feel proud to be involved in the science Fermilab does. Outreach, particularly that done on site, is an essential part of Fermilab's mission. To eliminate this would significantly diminish Fermilab's purpose, allow the relationship between Fermilab and our neighbors to deteriorate, and lower morale for the employees. I could make the same statement regarding the many concerts, entertainment and lectures that have been central to Fermilab for many years. If there is reason for these restrictive actions to be taken that outweighs the benefit of these activities, I'd like to hear it."

— **Rodger Bossert**

Saturday, 17 June 2023

"Before 9/11 my friends and I used to enter the FermiLab compound, park, and rollerblade the smooth walkways. The area was beautiful and the walkways were easy to navigate. We would park near the entrance and rollerblade to the main building. We would be allowed to enter, hit up the vending machines, and lounge on the grass outside to rest before heading back to the entrance. While there we would see a few bikers, runners, and other sports enthusiasts. If we got lucky we might see bison and other wildlife. It felt like a semi-private oasis where I could escape from the normal hectic workdays. Since it closed to the public I had to find other places but none have compared.

In recent years I was able to take my kids and drive through to see the bison but the areas allowed were limited. It's a shame that such a beautiful property is off limits to the public. Please re-open Fermi to the public while putting safety measures in place. I am sure it can be done."

— **[Testimonial #81]**

Monday, 19 June 2023

"Imagine the wonder of watching a baby bison being born; I had that experience, but from a viewing spot now off-limits to the public, on a roadway not near any scientific buildings. Imagine seeing flocks of migratory waterfowl resting on their journey; now in areas unavailable to the birdwatching, nature-respecting public even though the routes to those areas pass through no scientifically sensitive areas. The goals of the prairies and similar areas were to restore and teach visitors about these native habitats for flora and fauna. With so many closed or restricted areas, Fermilab feels like a living museum that's closed its doors to the public."

— **Robin Nystrom**

Monday, 19 June 2023

"I used to work with the D0 experiment and spent numerous extended stays on the Fermilab site. My family once came from France to visit and I could show them the premises and some exhibitions. I could see how appreciated easy access was by the general public as well as the local community."

— **Emilien Chapon**

Friday, 05 May 2023

"I recently strongly advised to hold a scientific workshop at Fermilab because of the increased paperwork for users, including the realistic potential impossibility for scientists to attend efficiently."

— **[Testimonial #88]**

Friday, 28 April 2023

"As the wife of a Fermilab physicist and longterm member of the Auditorium committee, my ties to the Lab are deep and varied. I have seen first hand how public laboratory events deepen relations with the surrounding communities and deepen their support for the scientific work of Fermilab and also its role in restoring many acres of former farmland to a natural habitat widely enjoyed and visited by those who will support such work elsewhere.

Opening the Lab again to the public is worth far more than the cost of the effort involved in making it safe to do so.

Patricia P. (Trish) MacLachlan"

— **Patricia P. Maclachlan**

Friday, 30 June 2023

"I will try to be concise and fair. I have read the testimonials and the official access statement from the Director (<https://news.fnal.gov/2023/05/from-director-lia-merminga-accessing-fermilabs-batavia-site/>). I've also had conversations with active and retired employees. What emerges is that Fermilab is caught in the middle between security mandates and perceived threats and liabilities.

The testimonials reveal a security apparatus that seems to be out of control. For example, you reportedly have a former FNAL director needing an escort, and the new director of BNL not being allowed on site until Lia Merminga makes a phone call, to name two examples of ridiculous security at a fundamental research lab; not a weapons lab or the Nevada Test Site. I am all for reasonable security but it's clear from this that Fermilab's security needs to be dialed down a notch or two.

Here is what the Lab community seems to want for the most part:

1. Those wishing to enjoy outdoor recreation would like to be able to come on site to look at the buffalo, fish, run, bike ride, look at birds, or tend a garden plot.

2. Scientists would like to be able to visit and collaborate, attend seminars and give papers without protracted and burdensome procedures to get on site.

3. The rest of us, myself included, just want to go to the credit union and have lunch in the cafeteria or go to some event in Ramsey Auditorium.

The above list isn't exhaustive, but examples of harmless activities.

Is all of this impossible without a lot of ID requirements? Is none of this negotiable? The new director's statement says work is progressing to meet some of the above requests. I am willing to be patient but there is a one size fits all security mentality that I don't think is rational. Case in point, retiree ID badges: As I understand it, the retiree ID badges were nixed because no other lab does this, therefore, Fermilab cannot either. Does anyone really think that a retiree plans to get a badge to harm Fermilab? The retiree badges didn't even have RF chips!

"Furthermore, we manage a large amount of non-public information, and we take the responsibility of protecting that information very seriously."—from the Director's statement on accessing Fermilab. This is interesting because the Lab has always handled proprietary and sensitive information: personal and payroll data, proprietary procedures, innovations awaiting patents, and non-export information. As someone who has worked with classified information elsewhere I must firstly say that Fermilab's site is not currently set up for high security because it was not designed for that. Fermilab has no perimeter fence; no windowless buildings. Any work being done at Fermilab that is so sensitive that the whole site has to be restricted, should either not be taking place at Fermilab, or should be quarantined to a separate high security area inside the site that is walled off so the rest of the site can return to some degree of normalcy.

Safety: If the concern is liability and lawsuits, I'll be the first one to sign a liability waiver. In all the years I came on site, the only thing I recall worrying about was having a goose defecate on me. After decades of operation and tens of thousands of visitors, what are the statistics concerning non-work related injuries? Currently the Lab's science involves neutrinos. Anyone who can prove a neutrino will hurt me will get a Nobel Prize. Let's come to some arrangement where the Lab is reasonably safe and secure, and enjoyable again."

— **Rob Atkinson**

Tuesday, 20 June 2023

“As a child I once visited the bison with a school or church group of which I was a member. Years later, after buying a Batavia home in 2007, a community member told me that there were Bison on the grounds. It didn’t take long to put together that I had unknowingly returned to the place of that childhood memory. From then until the pandemic, Fermi was a place for biking, learning, fishing and family tourism. My oldest son caught his first fish just NE of the Computing Center. I fell in love with biking again riding through the grounds from Wilson to Pine. I even nurtured my career in architecture by marveling at the cast concrete structure of Wilson Hall. Fermi Lab should be open so that generations of curious citizens can continue to journey the crossroads of local culture and science that so many of us have passed through. Frankly, my family misses it, I miss it, and thousands more do as well. Reopen Fermi Lab. It makes Batavia and Northern Illinois a better place to be.”

— **Craig Schneider**

Monday, 17 July 2023

“Security is getting over the top here. For example, spouses cannot visit the Credit Union to do banking or sign mortgages. The entire University Campus feel of Fermilab is gone. It has become ANL where access is completely restricted. The reason for increased security has never been explained. So why?”

— **[Testimonial #86]**

Wednesday, 26 April 2023

“In a few days, members of the public and delivery workers will not be able to get on site without REAL ID. This is despite the fact that the federal deadline to get on a plane has been pushed to May 2025. People who live in the village and are visiting without a car rely on delivery from the outside for food and on uber and taxi drivers to go off site. This rule (which is clearly unnecessary, otherwise it would have been implemented on planes) will increase the sense of isolation the Fermilab community is already experiencing.”

— **[Testimonial #87]**

Friday, 28 April 2023

“My perception of a scientist visiting Fermilab in 2023 is that parts of management fell for a troublesome misunderstanding of how science works. Safety policies seem to reflect a perception of science that is producing secrets that need guarding. It couldn’t be further from the truth. Science needs open doors, open access, freely floating information, friendliness to visitors, simple procedures, etcetc. in order to keep the atmosphere bristling. Right now the place is under a thick blanket, and that needs changing back. You can’t be competitive this way.

As an anecdote, let me just say that on my first day at FNAL, as a jetlagged visitor with site access, I had to escort a former lab director (!!!) from the ground floor to the cafeteria because he was not allowed to walk unaccompanied. It was somewhat embarrassing for both of us. Funny, but with a sad aftertaste.”

— **Robert Schöfbeck**

Friday, 28 April 2023

“In the past, I used to bring many of my friends, neighbors and relatives to the Fermilab sight to show and be a tour guide. Many young kids were very excited and ask interesting questions, take pictures with high rise. When they go back they used to share their experience at Fermilab. It really helped many to pursue science and curious to learn about big science. Now, because of restrictions I can not do this any more. Hope the lab will be opened to public soon.”

— **Chandra Bhat**

Friday, 28 April 2023

“I cannot imagine that this wonderful oasis of calm, of wildlife and nature, of birds and coyotes and squirrels and flowers and nature walks, is no longer available to the wider community. I used to love taking walks or cycling across the site, enjoying a calm respite from the noise and chaos and traffic of the suburban roads. Such a shame that the public is no longer welcome at this educational campus of learning, a site that has no classified information whatsoever. Fermilab should be divorced from Department of Energy, whence these rules come, and be re-created under the Department of Education, where it might be able to thrive without such restrictions.”

— **Lauri Carpenter**

Friday, 28 April 2023

“As a kid I grew up just across the road from Feemilab, a subdivision just on the other side of Kirk Road. We would bike, hike and fish at Fermilab. It was relatively open and we would visit Wilson Hall and take our dogs to the dog field. My mother worked at Fermilab as did several friends and neighbors. It was a great place to bike with low traffic and bike trails. It was a great area like a forest preserve that happened to have a working lab on it. Over the years the restrictions have limited the use and really changed the way it was looked at and used by the community. It is sad to see it go from an open area to that more like a military base.”

— **[Testimonial #92]**

Saturday, 29 April 2023

“In a recent meeting, a DOE representative stated that ALL National Laboratories are going this route because they are afraid of losing their intellectual property. When I asked what he meant he replied that “someone could take a phone with a camera in the Hi-Rise and take a picture of some sensitive information on someone’s desk.” I informed him that we have between 2000 and 3000 foreign users. There was a long silence and then he said, “I guess that’s why you’re different.” So why are we being forced into a nuke facility security?”

— **[Testimonial #93]**

Sunday, 30 April 2023

“During a visit to FNAL in 2022 I experienced first the complicated forms I needed to fill in first, some weeks before the meeting. At various places these forms did not work for me as a foreign scientist and I needed help with them from the users office. During the visit it was annoying that I always had to wait for someone - whom I often did not know - to accompany me into the building. I was told that this all was due to DOE regulations, but that cannot be the whole story: during that same trip to the US I later on visited LBL Berkeley, also a DOE lab, where there was no real problem getting into the lab: just a simple form to fill in, essentially immediate reply with an access permit and no further problems. So, most of the problems at Fermilab are home-made, not DOE made.”

— **[Testimonial #94]**

Sunday, 30 April 2023

“We live just down the block from Fermilab and have enjoyed riding our bikes through Fermi for years. My husband’s great aunt’s farm was on that land and her barn is still there with the family name on it and her home where they played as kids is still there but we are no longer allowed to ride over there. We could ride through Fermi for hours and not have to worry about traffic. Now we have to stay on the main road and we are not allowed to go out and explore all the wonders that Fermilab has to offer”

— **[Testimonial #95]**

Sunday, 30 April 2023

“As a member of the Naperville Astronomical Association, we have done outreach events at Fermilab attended by hundreds of people. It would be a shame if the public, most of whom have never looked through a telescope, were denied that opportunity.”

— **Eric "Astroeric" Claeys**

Monday, 01 May 2023

“As a retired employee I have been unable to visit my former working partners and unable to participate in my Fermilab sponsored club activities”

— **Frederick P Krueger**

Tuesday, 02 May 2023

“A second testimonial...

It doesn’t have to be this way.

I was recently at SLAC for the P5 Town Hall. It’s also a DOE lab, but they have somehow managed to not go crazy with security. When I registered, I filled out a short access form in, which was immediately approved. When I drove in the gate, the guard checked my name on a list, after which I was allowed to enter the site, totally UNescorted. In cars with passengers, only the driver was checked.

I have also confirmed that this is the same procedure used to bring non-official guests (e.g. family) on site.”

— **Eric Prebys**

Wednesday, 03 May 2023

"I am a retired engineer after 38 years of service in the AD.

I just reviewed many of these testimonials and they are all very positive for reverting to the openness that once was Fermilab. On a recent attempt to take my wife to the credit union, the guard said "civilians are not allowed in the Hi Rise"! Has a bit of a communistic flare, such a pity."

— **Ralph J Pasquinelli**

Thursday, 04 May 2023

"As a long-time employee and also 24 year Aldermen in the City of Geneva, I can attest to the continued interest of Fermilab neighbors in the Lab. Over the years many people have approached me and asked if it was possible to somehow see the lab. I always encouraged them and even agreed to help them visit and tour the open areas of the lab. As Bob Wilson said - it is their lab, if there is anything dangerous at the lab, it should be fenced off from both the employees and the visitors."

— **Chuck Brown**

Saturday, 06 May 2023

"I grew up at Fermilab going to the day care and day camp till I was 13. I learned how to swim at the pool. I made many lifelong friends there and grew close to the day care teachers. I used to stop in and visit the day care at least once a year. I always loved going to visit my parents at work and seeing all of their coworkers I grew up knowing. As a family we used to walk our dog in the prairies and woods. It was always fun to bring family and friends on site to show them what Fermilab is and does. It's a great place for kids to take field trips and learn about the accelerators as well as the nature. I have soo many amazing memories at the lab and the village. Being on site feels like its own little world and community. I hope we can reopen the lab to the public because it is truly a place of knowledge that is loved by the community."

— **[Testimonial #102]**

Tuesday, 09 May 2023

"I have visited Fermilab theory group several times (though not for a while now) and been at Fermilab for conferences. Its open atmosphere and easy entry was wonderful and illustrates the open nature of academic science. Unless there was a really strong reason for changing this (which should be shared with the physics community at least), it would be best to preserve the openness of the laboratory."

— **Xerxes Tata**

Friday, 19 May 2023

"I have no doubts that the new Fermilab's policy of "closed doors" negatively affects scientific productivity and staff morale as it outlined in other Testimonials. However, this portion is difficult to quantify. In addition, there are guards who are checking for several times a day that all doors are locked, plus somebody who organizes all that and check their performance. In my 25 years at the lab, I did not hear about a theft that would justify this scale of expenditures. It would be very interesting to hear from DoE a numerical justification of benefits vs expenditures."

— **[Testimonial #104]**

Friday, 26 May 2023

"I first came to FermiLab in 2011, during the last tevatron run, as a college summer intern. A summer that turned out to be career defining one. I have returned to the lab almost yearly for collaboration, conferences, workshops, or just because I was passing by. The openness of the lab back then, was in large part, what made my time at FermiLab productive. Going straight from a talk to the cafeteria to an impromptu tour of new things at the lab was always very refreshing and what made this lab special.

Anecdote: When I brought my then girlfriend (now wife) to tour FermiLab for the first time, she was pleasantly surprised at how easy it was to enter, head to Wilson hall top floor, drive around the ring, and stop at all the cool places. Note that she had previously worked at other DOE labs before. It greatly saddened me to recently *attempt* to do the same with my parents - to no avail.

Needless to say, I try to avoid meetings at FermiLab now. This is totally not conducive for vibrant scientific collaboration. This is not upholding the vision of Robert Wilson."

— **Prajwal T Mohanmurthy**

Thursday, 15 June 2023

“As a Batavia resident, and neighbor of Fermi lab, living in the Woodland Hills neighborhood across from the entrance, I support this letter and ask for government representatives to open Fermi back up to the public. It is unsettling that there are such high restrictions now as opposed to prior to the pandemic. I work for a government entity as well and am not understanding what is causing this. My son a scout, visited Dresden Nuclear Power plant and his troop was welcomed by the staff. This made such an impression on my young adult son that he is considering one of the career paths at Dresden. Fermi needs to have the same connection with the public.

Thank you”

— **[Testimonial #106]**

Sunday, 18 June 2023

“The open access to Fermi was one of the biggest pulls to the lab. It allowed for open access and communication between the lab and surrounding community.”

— **Ian Hoppie**

Thursday, 25 May 2023

“I have lived just outside the East gate of Fermilab for the past 42 years and have always enjoyed the recreational and educational activities that were available within the facility. It would be great to have the traditional access restored.

I did submit a suggestion to have a scannable visitor pass so that I could ride my bike through the property without the guard having to take my driver's license and fill out a special sticker for the day. Go ahead run a background check, track my every move, fine. They are supposedly working on something like that, but I fear that more public access restrictions are going to happen first.”

— **David Wood**

Tuesday, 30 May 2023

“Fermilab has always been more than just a science lab. When I was a post-doc there, the lab took great pride in talking of Robert Wilson's vision that lab be a place where science, art and humanity all joined together as one. It was where old pieces of the accelerator became new pieces of art. It is a shame that lab seems to have lost that view. I fear that, in long run, that loss will harm the lab.”

— **Tom Carter**

Monday, 01 May 2023

“We did a “Chase the Moon” ride through FermiLab's campus and I remember the feeling of accomplishment I had from riding 25 miles in the middle of the evening. This experience couldn't have happened anywhere else in the Fox Valley. It would be a shame if future generations didn't have the same opportunity.”

— **Patty Glines-Kotecki**

Tuesday, 02 May 2023

“Fermilab has long been a key component of our local community. Some of its scientists live in our neighborhood, and I have inspired my young sons by bringing them to Fermilab's open houses to celebrate its intellectual wealth and international collaboration. We are so proud to visit, knowing that the world's smartest minds are right down the street! Please continue to allow the tax payers and neighbors to celebrate the accomplishments at Fermilab.”

— **Elizabeth Battaglia**

Friday, 28 April 2023

“My family used to love fishing at Fermilab. Well, my husband and son fished. I read a book. It's such a beautiful, quiet place. I don't understand why fishing is now prohibited. I also used to love walking the trails. But I have no use for a REAL ID or passport, so walking the trails is no longer possible. It's sad that Fermilab is no longer a welcoming place to visit. I grew up rollerblading, biking, and walking the paved trails. Up until the visiting restrictions, the outdoor areas of Fermilab were my place where I felt like I could breathe again.”

— **[Testimonial #113]**

Friday, 16 June 2023

“As an undergraduate in the 1980's I worked several summers at Fermilab. Open access to facilities, personnel, and meetings across all Fermilab facilities - not just experimental halls, but also the shops, control rooms, and meeting rooms - was essential to the broad-ranging cross-specialty collaboration that open science demands.”

— **Timothy Shoppa**

Saturday, 29 April 2023

"I enjoyed Scottish and English dancing at Fermilab for many years. I found out about these classes because it was available on the Fermilab website. I ended up finding a wonderful group of lifelong friends who even attended my wedding. It was also a great opportunity to mingle with members of the scientific community who would frequent our classes. Dancing is a huge part of my life now and I never would have discovered this group and form of dance if Fermilab had been closed to the public."

— **[Testimonial #115]**

Friday, 28 April 2023

"One of the joys of being a scientist at Fermilab is being able to share my work with friends, family, and community members. I was surprised recently to learn just how restricted it is to the public, even while being escorted by badged personnel. I was able to show my parents and a friend the Lederman Science Center and the bison, but I wasn't even allowed to escort them to Wilson Hall which has many visitor-friendly features that would have been of interest. These rules and lack of access are completely unnecessary. I don't understand why the DOE trusts us with the most cutting edge science, but not with bringing visitors to campus. This level of lack of access to the public just reinforces the idea that science is closed to the public and widens the divide between the scientists and the public in a crucial time when that needs to be bridged."

— **[Testimonial #116]**

Friday, 28 April 2023

"I visited FermiLab as an undergraduate student in the 1970's. The place and facility had a huge impact on growing and broadening my interest in what became my career. I visited FermiLab several times during my career, and I believe it is a beacon for appreciation of science for certainly the northern Illinois community but also the nation. I support reasonable public access to this world-class laboratory."

— **Cris W. Barnes**

Friday, 28 April 2023

"I joined Fermilab in 1969 and left for the Supercollider in 1989. My 20 Fermilab years were wonderful with so much excitement and innovation from an energized staff and world class leadership. I have a 1000+ memories scattered all over the site from the Village and all over up and down each experimental area and inside every part of the accelerator. Many of my peers are gone now and I would love to retrace my steps of the 20 years I worked and contributed to Fermilab."

Having an open site was an imperative of past leadership that led to a unique and trusting relationship with the surrounding communities. The total openness of past decades cannot be restored; it's a different era now but locking Fermilab down as if it were Los Alamos is pointless and not in the best interest of the laboratory, the science, and the community."

— **Greg A Chartrand**

Friday, 28 April 2023

"Fermilab has been a community treasure as well as a treasure within the scientific community. I have memories of the prairie at Fermi and how it inspired our friends and family, who we would often take for a visit there, no matter the season. During the prairie visits, our conversations often turned to what Fermilab was about and we came to believe that beauty and science could be woven together and could inspire the young, and the old in the surrounding communities, as well as visitors from outside the immediate area."

At Fermilab, neighbors were encouraged to visit, to learn, and to be inspired. The buffalo, the art, the prairie, the lectures, the music performances -all of that engaged people and over time lead to an appreciation for and better understanding of the science done at the lab..

Yes, Fermilab has been both a community and scientific treasure and our sincere hope is it that it will continue to be well into the future."

— **[Testimonial #119]**

Saturday, 29 April 2023

"For over 10 years, my wife and I have had the pleasure and good fortune to travel through Fermilab on our bicycles, witnessing first hand the melding of science, technology and nature up close. It is an absolute travesty that access is being limited. Please reopen the facility"

— **Michael Moese**

Saturday, 29 April 2023

"I remember when Fermilab was open and it was a special place for families to visit. . I waited until our children were old enough to visit and sadly this opportunity is no longer available. We are a neighbors with Femilab and each time we pass our children ask when they can go and visit which occur almost daily. Generations have had the opportunity to enrich and make memories there and it's a shame that we will not be able to do the same. I implore lawmakers to bring back transparency and open the facility back up to the public. While I rnhoy the updates on the new spring calving season and posts to the public on their successes,it's disheartening that we cannot visit ourselves."

— **[Testimonial #121]**

Saturday, 29 April 2023

"As a child of a Fermilab employee, visiting the lab was a memorable part of my childhood. I was inspired by the exhibits in Wilson Hall and awed by the huge experimental setups- and of course I loved seeing the bison too! Visiting Fermilab regularly, and later having the opportunity to spend two summers working in the lab, was a key part of the reason I decided to study the sciences in college and go on to pursue a PhD in chemistry. Seeing how much Fermilab employees loved research and how incredible the experimental process is- that's something that can only be achieved by going and visiting the lab. I hope that the lab reopens so that more children in the area can visit and be inspired to study science."

— **Maya Chatteraj**

Saturday, 29 April 2023

"Fermilab employed our daughter as a science writer and for a time she even lived on campus. We met writers, scientists and engineers, toured the amazing facilities, saw the bison, participated in international dancing, and enjoyed the peaceful grounds; we were proud of the cooperative nature of Fermilab and the science done there. We have gained many friends from her time at Fermilab. The enrichment and sense of community is so obviously harmed by a closed campus."

— **Neila Lee**

Saturday, 29 April 2023

"My daughter was given a science award and was hosted at a recognition dinner at Fermilab and was able to meet researchers there. It helped her continue in STEM and she is now a chemical engineer working in the EV industry. Having Fermilab be a open and supportive member of the community strengthens the STEM educations of our children and we are thankful of that."

— **Keith Stanley**

Saturday, 29 April 2023

"I am part of a community which wanders the natural areas of Fermilab documenting wildlife and enjoying the amazing restoration work. The natural areas are every bit as much an important experiment as the physics carried out. The lessons learned from continuing Dr. Betz's groundbreaking work are shared worldwide. There are very few places as large as Fermilab remaining which can teach about nature in these outdoor laboratories. Cutting the public off, whether trained, amateur or casual is a huge mistake."

— **Terry Miesle**

Monday, 01 May 2023

"We used to have an annual fishing derby that the kids loved! Now that's been banned

We used to have a beautiful garden club that provided food for local food banks. Now that's been banned.

We used to have employees kids join them for lunch! Now that's been banned.

We used to have the local communities come join Fermilab for music, art shows, performances, science lectures. Now that's been banned.

Makes you wonder, and not in a good way."

— **[Testimonial #126]**

Thursday, 04 May 2023

“After moving to Batavia my freshman year of high school, I would often ride bikes with friends to Fermi to fish, check out the buffalo, go up to the top floor and have a great view of Chicago....heck, a great view all around.

I currently live in a home in Batavia that was originally bought by my wife’s grandparents around 1936. I opened a small business in Batavia, and was fortunate enough to be asked to help on a committee for Fermi.

Currently having young grandchildren.... also living in Batavia.....it would sure be great to show them those things today.”

— **Thomas W Kowske**

Sunday, 07 May 2023

“As an early-career physicist, open access to Fermilab (and other national labs) has given me the opportunity to refine my research interests as well as interact with the scientific community when I felt isolated from it and was questioning leaving academia. An open Fermilab is increasingly important for younger and younger demographics since without exposure to such interesting science many may leave or not even consider joining the field.”

— **Jacob Smith**

Sunday, 14 May 2023

“The change in the culture of the unclassified DOE Office of Science national laboratories (Berkeley Lab, SLAC, Fermilab) that I observed over the course of the past three decades has been most unfortunate and has done great damage to the U.S. scientific enterprise and its status on the world stage. Mindless bureaucrats and spineless administrators have turned these formerly grand labs from being, for all intents and purposes, seamless extensions of UC Berkeley, Stanford, University of Chicago campuses into impregnable fortresses. Moreover, they have done so in a way that is demeaning and insulting to lab scientists, their families, and visiting scientists from other U.S. and foreign labs and universities. I was a young scientist at the pinnacle of my field when I decided, a few years before the COVID-19 pandemic, to quit one of these labs because I could no longer stand the wave of toxic mediocrity that overwhelmed it. Things got far, far worse since then. Reverse course before it’s too late - and apologize!”

— **[Testimonial #129]**

Friday, 26 May 2023

“As one of the educational facilitators who gives tours, people should know that currently high school tours cannot go in Wilson Hall and nobody can go into the Linac. This takes away the amazing experience of thousands of students and other members of the public every year. We have been given two lines in response to our questioning of this as well as the new access rules.

1) “Our goal is to ensure the security of the lab and the safety of our personnel and visitors”. - This is just a brush off and I might add insulting. Nobody wants to compromise the security of the lab or safety of anybody. What this line really means is “I will not discuss these specific issues with you”

2- - “We are merely catching up with the safety and security policies of the other National Labs”. I am posting a link to an article written by an average member of the public who recently took one of the regularly scheduled public tours of SLAC <https://charlieharrington.com/notes-on-slac/> (our public tours were supposed to start again last October, but still haven’t and no start date is in sight. Plus who knows where they won’t let us go,) As you can see, the tour went into the accelerator which is considerably more powerful than our Linac. A simple visit to SLAC’s website outlines the requirements to go on a public tour. <https://www6.slac.stanford.edu/public-tours> #Tour-types 12-17 accompanied by an adult, no real ID, all you have to do is preregister.

What does this tell us? That the idea that we are just catching up to other labs is a lie.”

— **Steve Masters**

Monday, 12 June 2023

“I live in St. Charles, and in 38 years, I have enjoyed much that Fermi Lab offers from Bison viewing, seed sowing, art exhibits, short plays, concerts and when I worked in Batavia, lunch in its cafeteria. What a loss to our community, closing Fermi Lab is. To say nothing of its history and meaningfulness to our present day life. We welcome its vast open space, interesting architecture, the diversity of its employees and the significance of its research.”

— **Gloria Klimek**

Friday, 30 June 2023

“I work at the lab and had to carry a special paper code to even enter buildings. I was locked out of a building I needed to access for multiple weeks.”

— **[Testimonial #132]**

Tuesday, 25 April 2023

"A field trip to Fermilab when I was an undergraduate physics major at the University of Iowa is one of my cherished memories. The Beloit College Physics and Astronomy Club has been patiently waiting for "Covid restrictions" to lift so they can visit. We had no idea that visits to the lab have been curtailed so strictly for other reasons! Please open up access to the lab to inspire and educate the next generation of scientists and engineers!"

— **Britt Scharringhausen**

Friday, 28 April 2023

"I'm a scientist at another national lab and used to enjoy visiting Fermilab frequently, back when access was simple. Also my late aunt and uncle lived near Fermilab; they were not scientists but very inquisitive and I know they really enjoyed the many science outreach activities hosted by Fermilab. Open-ness and being a good neighbor is a huge part of building public support for science, which is incredibly important nowadays."

— **[Testimonial #134]**

Friday, 28 April 2023

"I was a grad student at U of MN in 2007-2008 working on the NOvA neutrino oscillation experiment which relied on neutrinos from Fermilab. I also worked on the MINOS neutrino experiment which also relied on a beam from Fermilab in 2002 or 2003. I have visited Fermilab twice, once as a teenager and once a few years ago, just to look around. As a teenager I got to see some of the science. Fermilab is an inspiring place and my experience in the field of particle physics and later general relativity continues to inspire curiosity, now that I am outside of academia, for quantum gravity. I keep in touch with all of my former fields- cosmology, exoplanets, particle physics, and gravitational waves/numerical relativity. Fermilab is an important asset to the US particle physics community, especially historically, but even currently, and it is important both that international collaborations can continue to work together in physics and that the public can appreciate the results of science."

— **Steven Dorsher**

Saturday, 29 April 2023

"I have lived "across the road" from Fermilab for over 30 years. During the summer months, Fermilab has always been my favorite place to bike, hike and walk the dog. It's a wonderful place to slow down and appreciate nature. Each summer season, I have enjoyed the feeling of being able to ride longer distances as I got back into shape. The first Fermi ride was only from one end and back (sadly this is the only route available right now with the restrictions). But soon I would be able to add the side path out to Eola that took me past the horses grazing in the fields and almost out to Butterfield. I love imagining the first settlers in the area and how they lived in those old farmhouses. After a few more weeks, I would add the north road loop that took me almost back out to Kirk, always praying that the wind from the west wouldn't be too bad. By the end of the summer, I would have increased my rides from a short 9 miles to almost 18 (on a good wind day). Please allow full road access to the public again."

— **Cathy McCabe**

Saturday, 29 April 2023

"Contradancing at the Barn at Fermilab was my favorite place to dance in the years I studied at NIU (86-88) The bonds of friendship in the folk music community forged there draw me back to the Fox Valley yearly, despite living in Ohio. The barn is such an ideal dance spot!"

— **Joanne Laessig**

Saturday, 29 April 2023

"I visited Fermilab as an elementary school child, because I have family who live nearby. Even at that young age, I was incredibly impressed by the facility and the science that went on there. I'm grateful that I was able to visit, and would like for other people to also have that opportunity, not to mention the researchers and students who clearly need access. I have since gone on to have a career in science (chemistry, specifically), and I work at Sandia National Laboratories now, and have colleagues and friends who need to utilize Fermilab. I hope that a reasonable solution can be reached to ensure that all parties who can benefit from access to Fermilab, whether young kids, as I was, or established scientists, can continue to access its unique facilities."

— **Linda Johnson**

Saturday, 29 April 2023

"I have biked and run in Fermilab to train for triathlons for about 20 years! It provides a great safe space for cyclists, with places to stop for water, and there's nothing like it anywhere in the Chicago area. For all the times I've biked in there, it's never CROWDED with cyclists or runners or fishermen or other joggers—it's people enjoying the beautiful setting where we can see turtles, coyotes, bison and assorted other wildlife. We don't take anything away from the grounds."

— **[Testimonial #139]**

Sunday, 30 April 2023

"Some suspect that the recent severe security regulations are prompted in part by the presence of the new Quantum Computing Center (this technology admittedly having national security implications). So let's take the money planned for building a new "Visitor's Center" and fencing off the whole 6800 acre site, and build a quantum computing research facility in an isolated location, such as the South end of Eola Road. Then put a fence and guards around THAT.

Secret research does not belong at Fermilab."

— **Todd R Johnson**

Sunday, 30 April 2023

"I live within half a mile of Fermilab.

When I retired five years ago I moved from Downers Grove to Batavia because it had the best biking in the region offering both Fermilab and the Fox River Trail.

Biking is important to me as it is my primary hobby and is key to my mental and physical health and well being.

I sincerely miss the former access that bike enthusiasts had to Fermilab. However, the one road access we have now is definitely better than no access, but not near as good as the extensive access we had before.

I am hopeful that the wonderful campus of Fermilab will revert to its former level of access in the near future."

— **Bruce W. Burton**

Monday, 01 May 2023

"As a teenager, I was able to visit Fermilab several time for school trips and scientific outings. Now in my late 40's I still have vivid memories of the facility and what I learned there. It help steer me in the direction of science for my schooling and beyond. Having visited was a highlight of my high school career and memories going forward."

— **Sarah Ann Boyle**

Wednesday, 03 May 2023

"I worked at Fermilab for the better part of 40 years and witnessed the impact of the open site on the non-scientific community. I enjoyed the public lecture series at Fermilab and was impressed that the majority of attendees were not Fermilab employees, but people from the nearby communities interested in the topics presented. Let's put some common sense in the Fermilab site accessibility and, in the wider view, the reality that we all inhabit this same fragile planet for a very limited time."

— **Robert C Webber**

Thursday, 04 May 2023

"I am appalled by the excessive bureaucracy and security heaped upon the "people's lab," aka Fermilab. Aside from nominal industrial restrictions, there is nothing demanding this level of mindless handicapping of free public access to the facility and the invasive bureaucracy that impedes basic scientific research."

— **Christopher T Hill**

Saturday, 06 May 2023

"I grew up in the area. I always enjoyed the field trips, the science fairs, getting to visit and learn. It is a major part in what pushed me forward, in what gave me confidence to continue in a science-related field. I am sad to hear that this access is being restricted for future generations. FermiLab played a major role in my childhood and many of my classmate's and sibling's educations. FermiLab should continue to be open for education."

— **Kate Kilmer**

Monday, 08 May 2023

“Hi my two children and I drive up Butterfield Rd every single day to their school. We have had SO many conversations about Fermilab because they are so curious about the area. We live minutes from there and I wish that Fermilab could be a part of their lives so they can focus on STEM. Prior to Covid, they used to have summer camps for kids and so many other enrichments for families. We hope that Fermilab can once again become a part of our lives not a forbidden zone we look at daily.”

— **Ghyslaine Galindo**

Wednesday, 17 May 2023

“I’ve visited Fermilab over the years because I feel its very foundation celebrates a free and open society. From the tours given on site in the Wilson Building to the visits at the Lederman Museum to the barn dancing, Fermilab is one of my favorite things about living in northern Illinois. Please make it open and free.”

— **Natasha Ruiz**

Wednesday, 07 June 2023

“I worked at Fermilab as a term physicist in 1978-1980 and I have visited the campus with my family and kids on multiple occasions since the late 1990s including the education center for students and the main building exhibits. I hope that I will be able to visit again with grandchildren some day. Please keep these educational exhibits open for families to visit.”

— **Terrence D Lagerlund**

Monday, 19 June 2023

“Visited FNAL regularly since it was established in 1968. Lectures and public programs that enriched the community are sorely missed. Site was developed as an "open to the public" scientific research asset. Closed campus policy contrary to FNAL's first Director Robert Wilson's vision as stated to the Congress when first funding for FNAL was being debated.”

— **Robert Mann**

Friday, 30 June 2023

“IF I ever get an opportunity to gain access into Fermilab, I want to visit Dr Robert Wilson's grave to see if the ground around it has been loosened by his kicking and screaming of what Fermilab has become. It was his vision that The National Accelerator Laboratory (now called Fermilab) was to be as open as any National Park, which the people could venture about the site and see

that there was nothing to fear of the new scientific facility. Bringing in Buffalo and Scottish Highland cattle was to be an attraction for common people to visit, and ask questions. His vision was born from his experiences as a young scientist at Los Alamos during the war years. Everyone that worked there was sequestered for at least 3 years, nobody in, nobody out, security was high. But at that time, Los Alamos had a reason; they were working on a great secret. So 25 years after the War when Dr Robert Wilson agreed to head up a new scientific project, he vowed the secrecy and security was going to be nothing like Los Alamos, and for good reason. Fermilab was working on the basic building blocks of science, which should be no secret to anyone who would ask. No reason for top security at Fermilab, no state secrets, no weapons projects; the security guards didn't even carry guns, and that's the way it was at first. Fast forward to today and we find the same type of lockdown not seen since Los Alamos. The modern day Fermilab worry wart safety concerns have been blown out of proportion, thus anyone wanting to visit Fermilab must have an extremely good reason for doing so. History will repeat itself if the previous history is not known. So there you have it. I expect the present Fermilab administration will stubbornly cling to its feeble beliefs of safety and security. We can write as many testimonials as we like but I expect nothing will change. I can say Fermilab WAS the greatest working environment ever, I made a lot of friends, we all had a great work ethic, and moreover, we got the job done without the extra baggage of worry warts and naysayers. My wish is the security would return to the way it was. But that's not going to happen. I will probably never see Dr Robert Wilson's gravesite again.

Lester Wahl Retired 1970-2005”

— **Lester Wahl Retired 1970-2005**

Monday, 03 July 2023

“I no longer wear my Fermilab gear outside the lab. I used to get people saying how much they loved it, now I just get concerns about not being allowed in anymore.”

— **[Testimonial #152]**

Tuesday, 25 April 2023

“I now have to drive to the next closest credit union to do my banking business, an extra one and a half hour of driving!!”

— **Sharon Lackey**

Friday, 28 April 2023

“Nice place to take the kids. They enjoyed seeing the buffalo, fishing, and the top floor of Wilson Hall was also very interesting. It should definitely be open to the public.”

— **Brian Wallace**

Saturday, 29 April 2023

“Love and trust are two essential components of our relationship to the stakeholder and community. However, trust can only be achieved through transparency. Transparency in a relationship means being open. Being honest and open to the public has been Fermilab’s constituency and fundamental to the growth and development with our partners, and our neighborhood.

We create an environment of mutual respect, trust, and understanding, in the words of Enrico Fermi: “Scientific thinking and invention flourish best where people are allowed to communicate as much as possible unhampered”

— **Luciano Elementi**

Sunday, 30 April 2023

“I first came to Fermilab as a graduate student in the 1980s. I was a graduate student at the University of Chicago, and therefore a member of the general public as far as Fermilab was concerned. Like many people who came to Fermilab for the first time, I was impressed by the vision of openness and scientific innovation embodied in the Fermilab tower. Over the years, I have been to many workshops and scientific events at Fermilab. Although I personally am not directly affected by the restrictions on access by the general public, I strongly agree with the letter that open access is an important part of the wider impact of Fermilab.”

— **Markus Luty**

Monday, 01 May 2023

“The acquisition of new knowledge is meaningless if it is not made available to the public, especially to the next generation of scientists. Inspiring young minds is a fundamental part of the mission of science.”

— **Daniel Douglas**

Tuesday, 02 May 2023

“Fermilab has to remain an unbreakable link between Science and human beings. Open your doors and your heart !

Rabelais said: "Science without conscience is only ruin of the soul".”

— **Marylène**

Friday, 05 May 2023

“I remember when Fermilab was open and my parents took me there. I grew up coming to Fermilab. It is such a pity that I won’t be able to do that with my children.”

— **[Testimonial #159]**

Tuesday, 25 April 2023

“I have been actively dancing at Fermi for many years. I have attended various programs

I have biked the grounds and taken my dogs for lovely walks. I love to see the bison herd, especially the babies in springtime. I want to be able to all of these again. Please reopen Fermi.”

— **Candace Rolsky**

Saturday, 29 April 2023

“In the 90’s I have memories of going to see movies at Fermilab. There would be a reception upstairs in the art gallery after the movies. In the mid 2000’s I used to go to the barn dances with live music. I miss being able to enjoy these activities and more at Fermilab. Please reopen Fermilab to the community!”

— **[Testimonial #161]**

Saturday, 29 April 2023

“We have been to many lectures and performances that have broadened our understanding of people and cultures. We love going to Fermi Lectures- they are wonderful and excellent quality. Please bring them back!”

— **Diane Gallentine**

Sunday, 30 April 2023

“I’m a professor at MIT, working in theoretical particle physics and astrophysics. Prior to the pandemic, I visited my colleagues and collaborators at Fermilab on many occasions, starting from when I was a grad student, and in time I was invited to join the Fermilab Distinguished Scholars Program as a faculty member. I always found it to be a wonderfully energetic, free-wheeling, open environment for research and collaboration in theoretical (astro)physics; I always came away from my visits with many new and exciting ideas. I also really enjoyed the opportunity to walk around the beautiful campus and see the bison herd. I haven’t been back to Fermilab post-pandemic, but I’m very saddened to hear about these developments, and I hope something can be done to make it right and restore the exciting, collaborative, insight-generating environment that I remember.”

— **Tracy Slatyer**

Sunday, 30 April 2023

“I miss taking visitors and AFS students to see the buffalo, harvest prairie seeds in the ring, attend Saturday physics and to the barn dances. We miss biking there as well.”

— **Robbin Lang**

Friday, 05 May 2023

“My five grown children all remember, with fondness, the rides through Fermilab to see the Bison. I now have grandchildren and would love to have that experience with them. Reopen Fermilab!”

— **Jill Rigby**

Saturday, 29 April 2023

“FermiLab is an oasis in a sea of suburban sprawl. Reopen the lab so people can come out, relax and enjoy the natural beauty of the lab and the science that is done there”

— **Steven Errede**

Saturday, 29 April 2023

“Fermilab has been the best advertisement to the general public for basic research the scientific community has. That it has to shut down because proprietary private R&D is going on, it is basically theft from the taxpayers that support it. Keep it open.”

— **Mary Anne Cummings**

Saturday, 29 April 2023

“My visit to the Fermilab including the tunnel as an undergraduate student has been an integral part of my decision to pursue a PhD in Particle Physics. This fantastic opportunity should be available for future generations.”

— **Mehpare Atay**

Saturday, 29 April 2023

“I am a cyclist who rides in the western suburbs. Closing Fermilab has forced me to reroute for miles on dangerous heavy traffic roads on my return trips home. This affects the entire cycling community! Reopening Fermi I have no doubt will save lives in the long run!”

— **James Gomez**

Saturday, 29 April 2023

“I think it’s absolutely detrimental to the laboratory that retired workers who have spent 30+ years of service cannot even enter the lab to assist with projects they previously worked on or be issued retirement IDs and take a little pride in the contributions they made. This is a bad image for the lab, it’s the neighbors, and those who have made significant contributions to the Scientific Community. I can understand increasing security posture and asking for Real IDs, that’s being responsible. But to deny entry to previous employees or scientist doesn’t send a positive message to those who previously worked here and to the public. Be careful what you wish for, you give a negative image to the neighboring communities they will start complaining to the politicians and Fermilab will be looked down upon. All it takes is a bad Presidential Administration (like the current one) to axe funding or operations. We didn’t even have these issues with the previous administration which everyone was so against, and now look at what’s going on.”

— **[Testimonial #170]**

Sunday, 30 April 2023

"I have fished at Fermilab, visited the site to see the bison, rode my bike and also have worked on projects at Fermilab. This closure is unnecessary and seems to be punitive instead of being about safety and security. The change seems to have been done from a strong hand "because I can" instead of a well thought out and planned implementation. As someone who also works at Argonne National Lab, the Site Office Management has implemented immediate changes here that affect operations with no regard to downstream impacts to operations or increased costs to programs. There now appears to be a lack of teamwork between operations and oversight."

— **[Testimonial #171]**

Tuesday, 30 May 2023

"It appears that Fermilab has partially opened for hikers and bicycles but Wilson Hall is still closed. I'm not physically able to walk or bike so having a disability, I cannot access the site. This is unacceptable!

I have further read about using the fact that some "sensitive" work is being performed is a reason to keep the lab access restricted; this is absolutely crazy! The public has no access to any buildings so how does that make any sense? I worked at PNNL where the highest levels of classified work is performed and it's access is far more open than Fermilab.

Fermilab is special amongst all the other labs. Special consideration should be given to keep it open to the public even of that requires additional resources to do so."

— **Greg Chartrand**

Saturday, 10 June 2023

"I am a Fermilab user since 1985, when I joined the CDF experiment for my master thesis. I have then spent more than 5 years in presence at Fermilab and then moved back to my own institution in INFN Frascati but, in all these 35+ years, I have never stopped collaborating with Fermilab and, indeed, I have joined the Mu2e experiment in 2009. However, being Italian, I still have troubles coming to the lab and I see a huge difference, with respect to the '90s, in the way in which we are welcome over here. We now go through any kind of annoying problems: from getting our campus access approved in weeks instead than in days, to not having a simple way to rent a car from the lab. Our ID cards can get a really ridiculous duration, from days to weeks depending upon our air-tickets. Sometimes you can get it extended up to 3 months

(duration of a ESTA Visa-waiver) but you need a formal VISA to get it extended to one year duration. It is really strange to prove every-single-time that you are, or you want to be, indeed part of this lab. Even for an experienced Fermilab user as I am, I succeeded to remain stacked at the gates at least three times: with or without family, with or without QR code, with or without village house keys with me. This problem could be really annoying. The story with the car rental is also more problematic. If we arrive late in the evening with international flights and find accommodation in the village, the current lab-selected rental car is not willing to wait for our landing flights or to provide a car inside the lab for us to use it. As a consequence, If you arrive on Friday evening, you risk to be stacked at the village for the whole weekend and rely to Uber or to friends to go to the grocery stores. Many of the described problems could be easily solved if there is a real interest on having the users' life simplified. Solving or mitigating these small problems can create again the magic of being part of a great unified lab where we all work for the same goal: getting the best physics results from our accelerators, detectors and experiments."

— **Stefano Miscetti**

Tuesday, 13 June 2023

"I used to love walking the woodlands and prairie at Fermilab in every season of the year. The birdwatching was amazing, the spring ephemerals, watching the prairie come back after a prescribed burn... and helping with seed harvests. I miss that so - it is such an integral part of our community, please reopen public access!"

— **[Testimonial #174]**

Sunday, 18 June 2023

"I believe this facility should be open to the public. What a fantastic facility. Children especially should be welcome to begin their dreams and fascination with science. Fermi Lab creates interest in science and it should be a teaching tool as well as a research facility."

— **Steve Vasel**

Thursday, 27 April 2023

“We had a most amazing experience seeing a Mongolian band in the auditorium! Such a great venue. This place was clearly built with intent to be culturally beneficial, outside of the research done there. As an artist with interests in architecture and science, I quite enjoyed the visit to Wilson Hall in general with local artwork and science displays. It seems to me that the cultural benefits to the neighborhood, and much more importantly the very obvious strong potential of inspiring visiting young people to choose a life path in the sciences, would far outweigh whatever concerns are at play here.”

— **Law Sedory**

Thursday, 27 April 2023

“Fermilab is part of the northern Illinois community, and has been an inspiration for countless young people. Restore open access!”

— **John Conway**

Friday, 28 April 2023

“Besides being a great place to work, Fermilab was home to numerous public activities. There were regular traditional dances in the Kuhn Barn. Wonderful concerts in Ramsey Auditorium. People came to fish, train their dogs, rollerblade, hike, and so much more. Plus there were the outreach programs sponsored by the education center.”

— **[Testimonial #178]**

Friday, 28 April 2023

“We tried to bring family to visit and ran into discouraging beaurocracy. I have worked and visited Fermilab since 1974 and I found the new obstacles to visiting shocking and discouraging. Why the change?”

— **Inga Karliner**

Saturday, 29 April 2023

“Growing up Fermilab was a huge part of my life. It started at the daycare/preschool then to summer camps through middle school. There have been so many family adventures including hiking, picking apples/pears, scavenging for different bugs/wildlife, seeing the buffalo, and our favorite the swimming pool! These traditions need to be carried on! Let us back in <3”

— **Fana Long**

Sunday, 30 April 2023

“Visited Fermilab in the early 200x’s and was inspired and proud. I now mentor the engineers of the future, and feel sad that Fermilab is denying access to others (to be inspired).”

— **Mark Perino**

Monday, 01 May 2023

“Over the years I have done many beneficial field trips to Fermilab with students of all ages elementary thru college). It opens their eyes to many science related concepts. I also volunteer in the natural areas. Fermilab has been significant resource for our students & parents.”

— **Robert L. Burtch**

Monday, 01 May 2023

“It was announced today that even Abri, the bank with an office within Wilson Hall, is opening an office outside Fermilab because their clients have hard time accessing it.

The Laboratory is required and must meet security criteria for sensitive research, but I am confident that there are ways to get there without impacting the rest of the community, and I strongly hope that the Laboratory is working to determine and implement them.”

— **Gianluca Petrillo**

Wednesday, 03 May 2023

“I am a cyclist living just west of the Fermilab Pine Street gate. Being prohibited from crossing Fermilab on my bike means that whenever I cycle to the East I must make a 3-mile detour, going and returning. While that may not sound like much, at the end of a 90-mile ride to North Avenue Beach it is significant. Until the closure, I had been cycling through Fermilab since 1984.”

— **Tom Roberts**

Monday, 29 May 2023

“Society progress because of science”

— **Gatrek Tut**

Saturday, 29 April 2023

“I love fishing. And I love fermi lab. No brainer.”

— **Maeson W. Hebert**

Saturday, 10 June 2023

“As a student at Northeastern Illinois University I had the immense pleasure of studying with Dr. Robert Betz and visiting Fermi Lab’s prairies. Years later I had the memorable experience of visiting Fermi with my Goddaughter as she performed her daily duties as an undergraduate intern. That day I not only walked through the beloved prairie remembering my time with Dr. Betz, I also participated in the guided tour of the work at Fermi and was amazed at how the work there applied to our everyday lives. I was disappointed to learn that Fermi Lab is no longer open to the public; no longer open to people like myself to learn the applied value of the physics work that goes on there. I would hope that being a non-military facility, Fermi Lab would return to being open to citizens carrying a valid passport or state Real ID.”

— **Mary Bareis-Golumb**

Wednesday, 21 June 2023

“I have visited Fermilab’s scintillator facility in my career as an instrumentation engineer, but years prior to that, I was driven there from Madison by a family friend to collect prairie seeds. Seeing that facility sharing habitat so elegantly is truly inspirational to a visitor and serves as an important world-class example of a “shared habitat”.

— **Perry Sandstrom**

Saturday, 29 April 2023

“The beauty of the land, the bike paths, the BUFFALO! This has been my spring/summer/autumn outing for over 30 years! Let us come back in, please.”

— **Elizabeth Bartos**

Sunday, 30 April 2023

“When my children were younger we use to go watch the bison, take our dogs to the dog park, visit the science exhibits at the Lederman center, and look out from the 15th floor of Wilson Hall. Living in Batavia, it has always been a treasure of this community. What a shame that all the beauty and wonder has been to closed to the public.”

— **[Testimonial #188]**

Tuesday, 02 May 2023

“I have 4 daughters and they grew up with me taking them to visit Fermi Lab often. It was a place for me to share my love of science AND nature with them. I had hoped to take my future grandchildren here as a family tradition. Please reconsider these policy changes and continue being a leader in the community.”

— **[Testimonial #189]**

Wednesday, 03 May 2023

“I grew up in the Batavia apartments and we would ride bikes and go fishing in the ponds at Fermilab. We would go up to the floor where we could see what was being done. I’ve brought my kids there to see this as well. It is something that the local community enjoys to see what and how it was done. I remember being able to drive across Fermilab from the Wilson entrance to Eola to see family. Open up the land, let us fish, and see and learn all the wonders that are to be had.”

— **Kevin Lloyd**

Wednesday, 03 May 2023

“I have been a user for many years at FNAL, BNL and Jefferson Lab before that. I have noticed that labs with strong community programs get much more positive support from those communities. I have been very pleased to see all the people show up for the Saturday program, huge success in the past.”

— **Steven Dytman**

Tuesday, 16 May 2023

“WE live nearby and love to bike through the grounds. We are also involved with AFS exchange studnets and loved to take them there to see the prairie, harvest seeds in the ring and see the bison. Saturday physics was attended by several of the studnets as well.”

— **[Testimonial #192]**

Friday, 09 June 2023

“My husband and I enjoy hiking and birding at Fermilab. When our children were teenagers, they always loved biking with us and seeing the bison. We’ve participated in gallery showings and enjoyed various events at Wilson Hall. Please increase access again! Thank you.”

— **Cindy Crosby**

Thursday, 15 June 2023

“Years ago I worked and lived onsite at Fermilab. I have been longing to bike through and visit (from a distance) with the bison herd.”

— **Jessica Oakes**

Wednesday, 26 April 2023

“My wife and I spent many happy Sunday afternoons dancing with friends at Kuhn Barn. We were very sad when we learned this was coming to an end, another unnecessary “death” resulting from the Pandemic.”

— **Daniel J Van Loon**

Saturday, 29 April 2023

“I have found the grounds and especially the bison, a wonderful reason visit. I would never want Fermilab in danger, but other than that I really wish people could enjoy what the property has to offer without stringent requirements. Thank you. Joni Holinger, Wayne, Illinois.”

— **Joni Holinger**

Sunday, 30 April 2023

“Almost 40 years ago when I first came to the Lab I asked why there was so little security, the answer was “the cost of having security is much larger than replacing the almost nothing that get stolen”. My reaction was, I came to Paradise, people here make decisions based on reason. Unfortunately, in many aspects of the Lab, that attitude is mostly gone, especially when it comes to security.”

— **Gaston Gutierrez**

Monday, 01 May 2023

“I’ve been to Fermilab tours in the past and they were very enjoyable and informative. I also have been joining some of their online lectures since I am in southeast Michigan. I’d do the in person stuff if I were in the area, and hope to visit again in the future.”

— **John Ridley**

Tuesday, 02 May 2023

“Fermilab has been close to the surrounding community from the beginning. Both Fermilab and community greatly benefited.”

— **Paul Mantsch**

Thursday, 22 June 2023

“I brought my kids to open activities and was looking forward to bringing the grandkids. WE are so lucky to have you in our community”

— **[Testimonial #201]**

Saturday, 29 April 2023

“Fermilab is a great east west connection and could be a wonderful north south treat if it would connect to both sides of the DuPage Technology corridor.”

— **Terry Witt**

Saturday, 29 April 2023

“Being able to go in and fish the lake/ponds was fun for myself or with friends. The wildlife abounds in this area that all should be able to enjoy.”

— **Rick Anderson**

Sunday, 30 April 2023

“If we want the public to be on the side of science, we have to tear down these artificial barriers ourselves.”

— **Cari Cesarotti**

Sunday, 30 April 2023

“Science is the world’s common language. We need to share it with the public, not hide it.”

— **Steven Goldfarb**

Monday, 01 May 2023

“I have not ever been there. I am from Massachusetts My father a WWI US Navy vet moved us to Illinois three times. the scrap metal from his aircraft carrier the USS Bunker Hill CV-17 is part of Fermilab. Thus Fermilab is a place of education, history and learning. I would hate for public access to Fermilab be squashed thus keep the public in any from accessing the place”

— **Patricia A. Sanders**

Saturday, 29 April 2023

"I served on a citizens committee reviewing the potential area issues of Fermilab proposing and building the International Linear Collider (ILC) back in 2007-2008 (18 months). Monthly meetings and various lab tours with other area citizens and Fermi staff and scientists and assisting formulating and writing a final report of recommendations. I was honored to serve and was treated very well by all.

It's a shame that when visiting the grounds that I can't just go where most of the roads can take me like I used to do to see various natural areas and wildlife. As a past "patron" with much respect for the purpose and work that the lab does, having a special access pass would be very valued and respected and honored.

Thank you.

Brett"

— **Brett Larson**

Saturday, 29 April 2023

"I miss the live lectures at the Wilson Hall auditorium. Used to go regularly with friends and they were great. Stuff i wouldn't learn about anywhere else. I also like riding my bike through the property."

— **[Testimonial #208]**

Saturday, 29 April 2023

"My oldest son and I used to love going there to fish. My mom and I loved the nature there. My youngest has been once, Father's Day 2019, he's five now and it would be awesome if we could go fishing there again."

— **Wilson Bauer**

Sunday, 18 June 2023

"We used to come here a lot, and when my daughter got old enough to really understand, we came with a group, not realizing the main building was still closes. That was the best part in the past."

— **Connie Lettow**

Friday, 28 April 2023

"Grew up living on property until my parents moved their house into town in 1968. Fished there often and see no reason for not allowing fishing. Must be a terrible threat!!"

— **James Anderson**

Friday, 28 April 2023

"Spent some time there pre pandemic. So amazing and so much to still learn. Science and research is so important.

Also exciting to see the bison that live on the grounds."

— **[Testimonial #212]**

Saturday, 29 April 2023

"I had so much fun going to the barn dances and taking AFS students. Biking through was a nice change from the busy roads and bike trails. Harvesting seeds in the ring was a real treat and I still remember the time one student and her dad got lost in the tall prairie!"

— **[Testimonial #213]**

Friday, 09 June 2023

"There is a conference taking place this week with attendees from many other national labs present.

There are people stationed at the stairways and elevators on the first floor of Wilson Hall, and they tell me that they are there to make sure that nobody with a conference badge accesses any other floors. Wow.

There's a good use of people's time."

— **[Testimonial #214]**

Thursday, 27 April 2023

"It is beyond arrogant to require RealID when the rest of Federal Government does not. When visiting the White House or Capitol, a visitor is not required to have a RealID, so why does the FermiLab think they are far more important than that??"

— **Steven Cook**

Saturday, 29 April 2023

"Loved sketching at Fermilab! Bring the opportunity back. Please!!"

— **Carolyn Lyford Catalano**

Sunday, 30 April 2023

"I loved my visits to Fermilab, starting in the earliest days with mud everywhere and theorists housed in a wooden shack. Years later, Leon put me up in one of the grand farm houses. I most enjoyed wandering around and chatting with folks involved in all manner of the lab's work. On other travels, when I mentioned to a stranger being a particle physicist, many people described how much they, too, enjoyed visiting the lab."

— **David Politzer**

Monday, 29 May 2023

"We were asked if my 4 year old son has a real ID."

— **[Testimonial #218]**

Saturday, 10 June 2023

"I was telling a coworker about this page, and he expressed concern that if "they" found out which employees had contributed signatures and stories, those people would be fired.

Now I know that isn't true but I think this is another indicator of how badly morale is being eroded here."

— **[Testimonial #219]**

Thursday, 27 April 2023

"I remember going to visit the bison with co-workers before the area was double fenced. You could get right up to the fence. We thought it would be a good idea to try feeding them. A large male took exception to our closeness and charged the fence. I never thought I could move so fast."

— **Karen Runge**

Monday, 01 May 2023

"Fermilab has wonderful local native plant gardening activities, these were shared with plants people along with the chance to visit and enjoy these native natural areas. The art gallery was also a good reason to visit. The curator could display three different artists - their different art means and they would all flow together well. Intelligent people involved with such a place Department of Energy, keep you with an eye to the East waiting for the Sun to rise."

— **Stephen Fluett**

Sunday, 18 June 2023

"My son earned his merit badge with a tour of the Main Bldg. I often rode my bike through the labs grounds. It has a lot of history. Ramsey Auditorium, he led the team that assembled the Tinian Atom Bomb.

Lived nearby. Once got a giant copy of an impact statement. Fermi was being considered as the feeder for the Superconducting Supercollider, in conjunction with the RoW of the EJ&E Railroad.

Let Ebikes in. Fermi, SW boundry is the Prairie Path. Just West through subdivision you can get to Fox River Trail."

— **Stephen Mckenna**

Friday, 28 April 2023

"After 30 years of dedicated service, retired personal are not allowed on site. Never minded all the extra people on site. Except for the bikers who have no respect for people who work there and won't ride on the bike paths that we maintain for them ."

— **[Testimonial #223]**

Friday, 28 April 2023

"Apparently no one knows what brought on the change in security. I assumed it was from COVID, but reading the notes from employees it appears there is something else going on. We do miss open access, but if it's Fermi's property, they have the right to control access.

An explanation from them would be appropriate."

— **[Testimonial #224]**

Saturday, 29 April 2023

"For many years, WGN Meteorologist, Tom Skilling, gave weather seminars there that were open to the public. And in 2012, I was a member of a tour of the facilities which included many areas not normally open to the public. I cannot believe anything has changed to preclude public access to the grounds."

— **Joe Richardson**

Saturday, 29 April 2023

"I have fond memories of driving through Fermilab viewing the wildlife. A few years back I learned that you couldn't drive- thru property after I was stopped by an armed guard attempting to do so. I was so disappointed. This area should be opened to the public"

— **Ann Declene**

Friday, 28 April 2023

“Has anyone realized that these policies disproportionately affect undocumented immigrants?”

— **[Testimonial #200]**

Tuesday, 25 April 2023

“I live very close to Fermilab and the people in my neighborhood are very aware of the lab and know that it is now closed to the public. They don’t understand why and I am embarrassed to tell them that it is because of a hired gun site manager who does not understand the science we do, the way we collaborate to do that science, Fermilab’s history or culture. He’s just there to check some boxes, claim he fixed a bunch of things and then move on to another lab. I now tell people I work for the University of Chicago (the University that manages and operates the lab, but doesn’t get to make the rules.)”

— **[Testimonial #56]**

Saturday, 29 April 2023