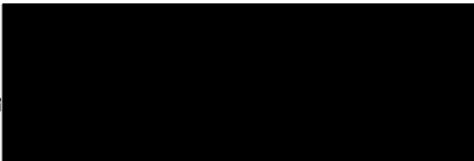


Committee on Energy and Commerce
U.S. House of Representatives
Witness Disclosure Requirement – “Truth in Testimony”
Required by House Rule XI, Clause 2(g)(5)

1. Your Name: Peter Huntsman		
2. Your Title: Chairman, President and Chief Executive Officer, Huntsman Corporation		
3. The Entity(ies) You are Representing: Huntsman Corporation		
4. Are you testifying on behalf of the Federal, or a State or local government entity? (If “Yes,” skip Item 5 and Item 6.)	Yes	No X
5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2020. Only grants, contracts, or payments related to the subject matter of the hearing must be listed.		
6. Are you a fiduciary (including, but not limited to, a director, officer, advisor, or resident agent) of any organization or entity that has an interest in the subject matter of the hearing?	Yes X	No
7. Please attach your curriculum vitae to your completed disclosure form.		

Signature



Date: _____10/16/2023_____

HUNTSMAN FEDERAL CONTRACTS

ALL ACTIVE INACTIVE

(as of 13 Jan 2020)

Contract Name	Status (active, closed, pending award)	Huntsman Role (Prime/Sub)	Parent Contract Number (If Sub)	Gov't Department / Agency	Contract Award Date	Period of Performance Start Date	Period of Performance End Date (Latest)
CREATE (Army Armor)	Performance Complete	Sub	W911NF1820299	DOD - U.S. Army - Army Reserch Lab	5-Sep-2019	5-Sep-2019	31-Dec-2022
High Value Energy Savings Carbon Products and Clean Hydrogen Gas From Methane; Advanced Research Projects Agency - Energy (ARPA-E)	Performance Complete	Prime	None	Department of Energy	23-Sep-2019	23-Sep-2019	22-Jun-2022
R&D hardware design to enhance CNT synthesis	Performance Complete	Prime	None	NASA	26-Sep-2018	26-Sep-2018	29-Jul-2022
Institute for Ultra-Strong Composites by Computational Design (US-COMP)	Active	Sub	NNX17AJ32G	NASA	15-Jun-2017	15-Jun-2017	31-Dec-2020
Redacted	Performance Complete	Sub	Redacted	DoD - U.S. Army	19-Dec-2019	19-Dec-2019	21-Apr-2021
NanoStrike	Performance Complete	Sub	N68936-20-C-0019	DOD - U.S. Navy	15-Mar-2021	1-Jan-2021	28-Feb-2022
CNT Producibility & Applications	Performance Complete	Prime	NRO000-20-C-0073	DOD	12-Jun-2020	12-Jun-2020	1-Sep-2022
NASA II - Development of Carbon Nanotubes for Aerospace Applications	Active	Prime	80NSSC21C0617	NASA	30-Sep-2021	30-Sep-2021	29-Jun-2025
Redacted	Active	Sub	Redacted	DOD - U.S. Army	28-Oct-2021	28-Oct-2021	30-Sep-2023
Redacted	Active	Sub	Redacted	DOD - U.S. Army	9-Jan-2023	9-Jan-2023	27-Feb-2024
High Char Yield Resins for C3	Active	Prime	HQ0860-23-C-0013	DOD - Missile Defense Agency	7-Nov-2022	7-Nov-2022	30-Jul-2025
Research and Develop Advanced Polymer Epoxies and Resins	Active	Prime	W911NF2120254	DOD - U.S. Army	30-Sep-2021	30-Sep-2021	30-Sep-2024
Navy Flywheel	Active	Sub	N00014-23-C-1010	DOD - U.S. Navy	20-Jun-2023	20-Jun-2023	19-Jun-2025
Synergistic toughening of epoxy matrices for high performance materials in e-mobility	Performance Complete	Project Partner	54330.1 IP-ENG	Innosuisse - Swiss Innovation Agency	8-Jul-2023	1-Jul-2021	1-Jan-2023
Improvement of the transverse strength of additive manufactured parts by high aspect ratio nanofibers	Active	Project Partner	41602.1 IP-ENG	Innosuisse - Swiss Innovation Agency	18-Feb-2020	5-Mar-2020	4-Mar-2024

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