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## TDA Research Inc

12345 West 52nd Avenue Wheat Ridge, CO 80033 Voice:(303) 422-7819 Fax: (303) 422-7763 Email: research@tda.com Web: www.tda.com President/CEO: Business Identifier: Catalytic & sorbent-based materials, new materials (polymers & carbons), & military / aerospace components

Synopsis: Report Elements									
SBIR Status	Awards	609 Key bi		ios available					
1	Patents	96	OI	n request					
Basics Data		VC Fu	nded	False					
Founded	1986	Public	/Private	False					
1st SBIR Year	1987	Stock i	info						
Employees		Reven	ue	9					

## General Profile:

Describing themselves as addressing real world problems that don t have obvious solutions. long-time SBIR involved (since founding of the firm) TDA Research is diverse team of scientists and engineers described as 'thriving' on the unique challenges each of the firm's one-of-a-kind projects present. Structured - by choice- to stay quick and nimble he firm's personnel decsribed themselves as proud of their own persistence and maintainance of long term relationships. With an assembled multi-disciplinary staff - larger than some fortune 500 R&D departments - the firm maintains a highly capable team to perform rigorous scientific research in three maintained facilities with a total area of 76,000 ft2 with research and pilot plant production space. Our original, 22,500 ft2, Wheat Ridge, CO facility includes offices, a 5,000-ft2 wet chemical laboratory, 4,000 ft2 of general dry laboratories, and a 3,500-ft2 high bay experimental facility. Our two Golden facilities (three miles to the west) contain an additional 53,500ft2 and house process development and synthesis projects and our pilot plant production area. It contains 33 hoods, extensive wet lab and bench top space, mechanical and electrical laboratories, and sorbent and catalyst manufacturing equipment. Our facilities provide the machining and electronic facilities needed to build up and support development and small scale production. TDA has extensive analytical and materials characterization equipment, as well as a wide variety of automated equipment built in-house for testing catalysts and sorbents.

Phase 1 Awards 609 Phase 1 Amount 69290591 Total Amount   Phase 2 Awards 260 Phase 2 Amount 197196194 266486785   Program Source Phase Year From	Company Awards			Awards	received fron	n these agencies:
	Phase 1 Awar	rds 609	Phase 1 Amo	ount	69290591	Total Amount
Program Source Phase Year Pro	Phase 2 Awar	rds 260	Phase 2 Amo	ount 1	97196194	266486785
	Program	Sourc	e Phase	Year		

Patent Number	Date of Issuance (YYYY-MM-DD)	Patent Title
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