CONNECTED COMMUNITIES WITH SMART IN MOBILITY TO EQUITABLY REDUCE CONGESTION	Performance Metrics: October 1, 2023 to September 30, 2024	
Research Capability	Targeted Annual Output	Actual Annual Output
Multi-modal models/systems reducing congestion created using novel data or AI/ML	5 created	11
Citations to peer-reviewed publications generated as a result of Center- funded projects	700	12506
Tools, methods, or procedures to measure increases in social, spatial, environmental, and economic equity	5 created	7
New or enhanced cyber/physical testbeds created and shared	3 created/enhanced	5
Leadership	Targeted Annual Output	Actual Annual Output
Joint proposals/projects with industry or agency partners	10 proposals/projects	35
Keynote / invited talks at transportation or technology conferences	15 talks	29
Attendance at events targeted at early-career or underrep. faculty	40 faculty	58
Conference organizer / facilitator/ chairs	5 events	13
Education & Workforce Development	Targeted Annual Output	Actual Annual Output
Students graduating C2SMARTER programs	1200 students per year	*
New/modified courses on congestion, and/or strategic area of transportation equity	2 new/modified courses towards degrees/ certificates	6
Working professionals attending C2SMARTER trainings/workshops	500 working professionals	551
New/modified K-12 or non-degree program targeting underrepresented enrollees	1 new program	2
Technology Transfer	Targeted Annual Output	Actual Annual Output
Community impact and deployment projects and studies disseminated to local partners	5 initiatives where equity- or community-based research concepts are disseminated	5
Workshops, seminars, or forums to share best practices, technology, data	10 workshops, webinars/seminars, or forums	15
Data and technology tools/platforms deployed to agencies or public users	5 software, tools, or guidelines adopted by agencies	6
Peer-reviewed papers and conference presentations	40 peer-reviewed papers and conference presentations	125

*Year 1 graduation statistics not yet available