## **Part II UTC Specific Indicators**

## **Portland State University**

Submitted to: U.S. Department of Transportation

Office of the Assistant Secretary for Research and Technology

(OST-R)

Grant Number: 69A3551747112

Project Title: National University Transportation Center

National Institute for Transportation and Communities (NITC)

Consortia members: Portland State University (PSU), Oregon Institute of Technology (OR Tech), University of Arizona (UA), University of Oregon (UO), University of Texas at Arlington

(UTA), University of Utah (UU)

Program Director: Jennifer Dill, Ph.D.

Professor

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**PSU** 

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Submitting Official: same as above

Submission Date: October 30, 2017

DUNS: 05-222-6800

Recipient Organization: Portland State University

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Grant Period: November 30, 2016 – September 30, 2017

Reporting Period End Date: September 30, 2017

Report Term: Annual

Signature:

## **Part II: UTC Specific Indicators**

Report here the annual performance metrics that you identified in your application for each category below, include the description of the indicator and the corresponding metric. In the event that a sub-grantee university participates in more than one UTC, include only the metrics corresponding with your grant.

UTC-Specific Indicators					
UTC Name:		National Institute for Transportation and Communities (NITC)			
University:		Portland State University			
Grant #:		69A3551747112			
Reporting Period:		November 30, 2016 – September 30, 2017			
Category	Description of Indicator	Metric			
1. Research	Number of practitioners who deploy research findings to confirm or change practice	None to report			
	Usefulness of NITC reports	None to report			
	Number of peer-reviewed articles and subsequent citations	None to report			
2. Leadership	Number of faculty/staff/students who are members of national committees/panels (NCHRP, TCRP, etc.)	69			
	Number of faculty/staff who serve on editorial, policy and other advisory boards	48			
	Number of faculty/staff who have professional certifications (PE, AICP, etc.)	32			

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3. Education & Workforce	Number of courses (graduate/undergraduate, by discipline) with: (1) a transportation focus; and (2) transportation elements; and total enrollment in those courses	Undergrad Courses-Focus	21
		Undergrad Courses-Elements	24
		Undergrad Enrollment-Focus	371
		Undergrad Enrollment-Elements	783
		Grad Courses-Focus	23
		Grad Courses-Elements	15
	Courses are split between NITC MAP-21 and NITC Fast Act Performance Indicator reports.	Grad Enrollment-Focus	160
		Grad Enrollment-Elements	208
		Total undergrad courses	45_
		Total grad courses	38
		Total undergrad enrollment	1,156
		Total grad enrollment	368
	Number of graduates with (1) transportation degrees.' Amd (2) transportation jobs at one, two, and five years after graduation.	None to report	
	Number of students who	Undergraduate researchers	27
	participate in research	Graduate researchers	25
	(graduate and undergraduate)		
4. Technology Transfer	Number of hours of professional development (CM, PDH, CEU) events and number of participants (1) for workforce attraction (including diversity focus); (2) for technology transfer; (3) for continuing education	All PD hours are currently reported in th 21 Performance Indicator report.	e MAP-
	Ratio of website visits and traffic generated by social media activity and number of media stories covering NITC faculty and projects	10.5% 26 media stories	
	Number of presentations at conferences	None to report	
5. Collaboration	Number of unique academic disciplines represented in funding proposals, funding awards, and student group membership	23	

Number of projects that are multi-university, multidiscipline or multi-investigator	Of the 14 projects  Multi-university  Multi-disciplinary  Multi-investigator	7 8 12
Number of unique match partners (by category)	Of the 14 projects Local government Non-profit/Foundation Private industry Regional government State DOT Transit agency University Total unique match partners	3 5 3 7 2 2 2 5