

2016 Minimum Standards (428 NAC 2)  
Board of Public Roads Classifications and Standards (NBCS)  
Guidelines for  
Annual Reporting of One- and Six-Year Plans per 428 NAC 3  
Adopted by the NBCS on March 25, 2016

1. Given that
  - a. The new 2016 minimum design standards for county roads and municipal streets include 3R standards for the first time ever, and
  - b. In order to be consistent with the new standards, the NBCS intends to update 428 NAC 3 requirements for annual reporting of OneAndSix-Year plans.
    - i. The intent is to have these changes ready for the 2017 reporting cycle.
2. The NBCS provides the following guidance:
  - a. 428 NAC 3 requirements for the 2016 reporting cycle remain the same, including the requirement to report new or additional projects or any changes to a previously reported project's scope of work, however
  - b. it is not required to submit or re-submit forms during the 2016 reporting cycle solely for the sake of re-labeling a project as "3R" as long as the scope of work has not changed, and
  - c. when submitting or re-submitting required forms during the 2016 reporting cycle, the NBCS encourages work that is 3R in scope to be indicated as such, on the form itself or an attachment, but is not a requirement, and
  - d. for the 2017 reporting cycle, Form 11 is not required to list projects that were not included on the 2016 One Year Plan by virtue of their scope being limited to Maintenance activities under the old (2010) standards.

Name of County, City or Village:							
Project Number:			Project Length:		miles		
<input type="checkbox"/> Federal		Project No.:		Control No:			
Location Description:							
Road/Street Name(s):				Relaxation of Standards: <input type="checkbox"/> Yes <input type="checkbox"/> No			
Agreement with another county or city, or with NDOR:				<input type="checkbox"/> Yes <input type="checkbox"/> No			
Fct Classification National:			State:				
MDS Table: 428 NAC-2.001.			National Highway System: <input type="checkbox"/> Yes <input type="checkbox"/> No				
Design Speed: _____ MPH		Posted/Anticipated Speed = _____ MPH					
Avg Daily Traffic		Year	VPD	Hvy Trucks %	Design Year	VPD	Hvy Trucks %
		20__			20__		
ROADWAY	EXISTING		PROPOSED IMPROVEMENT			Work (N&R, 3R, Maint)	
	Surface Type	Width (ft)	Surface Type	Thickness (in)	Width (ft)		
Traveled Way							
Shoulders							
STRUCTURES	EXISTING		PROPOSED IMPROVEMENT			Work (N&R, 3R, Maint., or None)	
	Type (BR, NBS, CBC, CULV)	Type (BR, NBS, CBC, CULV)	CBC/CULV S/R or Dia x Length	BR/NBS Clear Bridge Width x Length	Bridge/Culv Design Loading		
Structure Number							
Structures and Drainage Facilities Properly Sized: <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Hydraulic Analysis Pending							
<b>Other Scope of Work:</b>							
<input type="checkbox"/> Grading	<input type="checkbox"/> Concrete	<input type="checkbox"/> Right of Way	<input type="checkbox"/> Lighting				
<input type="checkbox"/> Aggregate	<input type="checkbox"/> Curb & Gutter	<input type="checkbox"/> Utility Adjustments	<input type="checkbox"/> _____				
<input type="checkbox"/> Armor Coat	<input type="checkbox"/> Drainage Structures	<input type="checkbox"/> Fencing	<input type="checkbox"/> _____				
<input type="checkbox"/> Asphalt	<input type="checkbox"/> Erosion Control	<input type="checkbox"/> Sidewalks	<input type="checkbox"/> _____				
<b>Other Construction Features:</b>							
Need Cost Effective Analysis (for 3R Work): <input type="checkbox"/> No				Need Other B/C Analysis: <input type="checkbox"/> Yes <input type="checkbox"/> No			
Estimated Costs (1,000)	*County	*Municipality	*State	*Federal	*Other	Total	
Signature:			Title:		Date:		