North Carolina Department of Transportation Transportation Mobility and Safety Division

Agreement for Access to TEAAS June 18, 2014

The Traffic Engineering Accident Analysis System (TEAAS) contains information for crashes occurring on roads in North Carolina, ordinanced regulations for use of State Highway System (SHS) routes (interstates, US routes, NC routes, and secondary routes), and milepost information used to locate crashes and ordinances. The TEAAS system and the information contained therein are the property of the North Carolina Department of Transportation (NCDOT). Access to this system and its data by non-public entities or individuals may be granted in order to perform the required functions of work contracted with NCDOT's Traffic Safety Unit or associated training. However, non-public entities or individuals receiving access to TEAAS shall not...

- Provide information to anyone unless specifically authorized by NCDOT's Traffic Safety Unit in writing or as part of a contract with NCDOT's Traffic Safety Unit.
- Use the information for anything outside of contractual obligations, or training, with NCDOT's Traffic Safety Unit.
- Provide TEAAS user names or passwords to other individuals (any and all accounts shall be user specific and provided on a case by case basis).
- Enter, change, or delete data outside of contractual obligations with NCDOT's Traffic Safety Unit.

Any approved individual receiving access to TEAAS and its information shall also notify NCDOT of any employment change or termination. NCDOT may revoke user access to TEAAS, and/or may change conditions for use of TEAAS, at any time without prior notification.

My signature on this document acknowledges that I understand that improper use of TEAAS, intentional editing of data outside of contractual obligations, improper release of TEAAS information, and/or false representation to gain access to TEAAS, shall be grounds for immediate revocation of my user account.

Name:	Signature:	
Employer:		Date:
Email:	Phone:	
Internal Use Only:		
Approved: Yes No	TEAAS User ID:	
Name:	Signature:	Date: