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NATIONAL SCIENCE FOUNDATION
4201 WILSON BOULEVARD, ARLINGTON, VA 22230
OFFICE OF LEGISLATIVE AND PUBLIC
AFFAIRS

Award Date: Sep. 04, 2015
Award No.: 1552794

We are pleased to notify you regarding a recent National Science Foundation (NSF) award made to Clemson University with an intended total amount of \$154,123.00.

This project, entitled "EAGER: Corrosion Reduction in Reinforcing Steel of Concrete Structures through Grain Size Alteration," is under the direction of Amir Poursaee. The award starts Sep. 01, 2015.

The abstract and other information regarding this award will soon be publicly available via the NSF Award Abstracts database at
<<http://www.nsf.gov/awardsearch/showAward.do?AwardNumber=1552794>>.

The National Science Foundation (NSF) supports research, innovation, and discovery that provides the foundation for economic growth in this country. By advancing the frontiers of science and engineering, our nation can develop the knowledge and cutting edge technologies needed to address the challenges we face today and will face in the future.

We greatly appreciate your interest in the work of the National Science Foundation. If you are interested in developing a press release or have additional questions, please contact Amanda Hallberg Greenwell, Head, Office of Legislative and Public Affairs at (703) 292-8070.