GRSF FY2021 CALL FOR PROPOSALS PROPOSALS SELECTED FOR **GRANT FUNDING**

PROPOSAL TITLE	Applicant	PROJECT OBJECTIVES
Azerbaijan: Implementing child- friendly speed management around schools	EBRD	To provide evidence of the most salient considerations in designing speed management in urban areas with high vulnerable road user traffic; offer a combination of trainings and workshops for planning, designing, and implementing road safety projects in these settings; develop and evaluate temporary installations to measure the impact on speeds and vulnerable road users; and to measure changes in attitudes and intentions among decision-makers.
Bangladesh: Speed Management Research and Institutional Capacity Building for Rural Road Safety	WB	To help improve road safety on rural roads of Bangladesh through speed management and capacity strengthening.
Kenya: LMIC urban speed management model	STEER DAVIES & GLEAVE LIMITED WITH AGILYSIS LIMITED & THE GEORGE INSTITUTE FOR GLOBAL HEALTH	To develop a replicable methodology to create an urban speed management model that will facilitate effective speed management in LMICs urban and metropolitan areas.
Lao PDR: Eliminating the systemic risks of severe road trauma involving speed	WB	To evaluate the relationship between speed and road trauma, develop a road classification model that will enable setting of appropriate and safe speed limits, reduce casualties related to speed and occurrence of speeding in combination with capacity building.
Rwanda: The Impacts of Automated Speed Enforcement (ASE) in Rwanda — Implementation Science to Develop a Guide for African Reproducibility	TRAFFIC INJURY RESEARCH FOUNDATION & HEALTHY PEOPLE RWANDA	To conduct research of newly installed automated speed enforcement in Rwanda as an example of low-income country and design broadly transferable LMIC implementation guidelines based on the Rwandan case study.

Cameroon, Kenya, Rwanda: Assessment of 30 km/h urban speed zones and factors contributing to local modification for lower speed	GLOBAL ALLIANCE OF NGOS FOR ROAD SAFETY	To facilitate implementation of 30 km/h speed limits on urban roads in Africa through research and advocacy.
Nepal, Fiji, Ghana: Determine the scalability and efficacy of a Speed Management and Assessment tool to multiple LMICs utilizing existing and available data.	TRL LTD	To assess the possibility of application of Speed Management Assessment Tool (SMAT)in LMICs and develop ways that it can be deployed easily and effectively in such countries.