

## Road Safety project Independent Evaluation Management Response

C2017.TARDC013.BELPri.

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Name of programme/office/unit:	UNITAR Social Development Programme (SDP), Division for People					
Name of programme manager/director	Alex Mejia					
Name of project undertaking	Strengthening Road Safety – A partnership to build capacity, drive innovation and deliver meaningful impact	C2017.TARDC013.BELPri.				
Name of evaluation	Independent evaluation					
Date:	06.05.2021					

SECTION I – Comments on Findings, Conclusions

Management Response Evaluation | Road Safety project | Independent Evaluation

SEC	CTION II - RECOMMENDATIONS						
		N	Management Response	and Planned Ac	tion		
Recommendation		Accepted Partially Accepted Rejected	Planned action	Budget allocated (if necessary)	Status (planned, under implementation, implemented)	Update on status after 6 months (planned, under implementation, implemented)	
1.	On overall strategy and reaching the furthest behind first In transition from the current to the next phase: Develop a strategy that responds to the needs of low-income and other disadvantaged countries and that also addresses the appropriate mix of face-to-face and elearning technology, customized to needs of beneficiaries.  Road safety offerings in regions that are under-represented should be expanded with greater collaboration with CIFALs or other appropriate partners in accordance with a jointly prepared strategic plan. There should be an appropriate mix of face-to-face and e-learning technology to reach more people at a lower cost where this is feasible but an appropriate blend will be need to customized to the needs of the recipients and the specific country	that primarily included road safety priority as mapping most urger well as stakeholders.  Regarding face-to-face already adapted its amobile apps, microled UNITAR's objective to awareness about specially Reality (VR) training	Im will endeavour to developed areas. In order to develop a not training needs in low-incomplete and e-learning technologisting training offer to or earning courses, and online to optimize the use of tech ecific risk factors that contamongst youth, the Road Sproducts that recreate rea	r implementing transcription as strategy, an initerior countries are eds.  Ogy, the Road Safe aline formats, include courses. Most respond with ribute to road transcription as delistic road safety	raining activities on rial action will include and potential donors as ety Initiative team has uding digital toolkits, ecently and in line with a the aim of raising ffic injuries and eveloped Virtual scenarios and enable	implemented)	
	the recipients and the specific country concerned. It is anticipated that when addressing capacity building in low	an immersive, senso	ality (VR) training products that recreate realistic road safety scenarios and enable immersive, sensory learning experience, while reaching a greater number of neficiaries. This has taken into consideration countries where there may be a lack of				

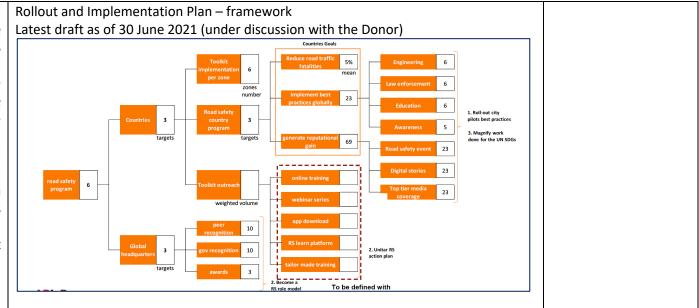
	income and otherwise disadvantaged countries, a face-to-face basis will prevail as the current pandemic recedes. This may mean moving out of the comfort zone to visit countries with difficult circumstances.	the Dominican Re As of now and cor restrictions, the R	nternet access and VR glasses have been shipped to countries like South Africa and he Dominican Republic to reach out beneficiaries in remote provinces.  As of now and considering the ongoing COVID-19 pandemic, lockdowns and estrictions, the Road Safety Initiative will prioritize technology-based training, taking into consideration countries where there is no tech or low tech.				
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2.	On overall strategy and reaching the furthest behind first  In transition from the current to the next phase:  When developing the strategy,	Accepted	Develop a Rollout and Implementation Plan of the Management Practices for Safer Roads Toolkit		Under implementation		
	differentiate features of the project's toolkit from other toolkits and emphasize value added; link to other toolkits that provide additional information. UNITAR needs to more strongly differentiate the features of its Management Practice for Safer Roads Toolkit and emphasize its value addition based on data and results. The toolkit could also provide links to other toolkits that can provide different or supplementary information such road safety engineering, needs of the elderly and needs of local government.	Currently, the Roa of developing a To toolkits, unique as targets, and an eaddress changes by plan that consider others. This plan a	Management Comments:  Currently, the Road Safety team in close coordination with the Donor is in the process of developing a Toolkit Rollout Plan that includes, benchmarks and possible links to other toolkits, unique aspects of the toolkit, approach -in the context of COVID-19-, goals and targets, and an enhancement of the PDCA methodology presented in the toolkit to address changes brought by the COVID-19 pandemic. The plan includes a promotional plan that considers aspects like peer recognition, government recognition, among others. This plan aims to be implemented in close collaboration with the CIFAL Global Network, under the leadership of the Road Safety team.				

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3.	On coherence and partnerships	Accepted	Host joint activities with		Under	
	In preparation for next phase:		the UN Road Safety Fund		implementation	
	Map who does what in road safety	Management Co	mments:			
	<ul> <li>synergies, overlaps and</li> </ul>					
	duplications.		e is included in actions plann	ed and ongoing m	entioned in	
	Scale-up collaboration and	Recommendation	1 and 2 above.			
	diversify partnerships; e.g.					
	collaboration with multinational	'	ger Estrella Merlos is actively			
	companies should be pursued	UN Road Safety Fund (coordinated by UNECE and the Office of the SG Special Envoy for				
	strategically.					
	• Integrate and scale-up data	• •	velop joint projects and activ			
	gathering with other partners.	, -	Meeting to take place at the		•	
	UNITAR is one of many players involved	'	to take place in Brussels. Cu	, ,	eject document is	
	in road safety capacity building and	being discussed aid	ong these lines of collaborati	on.		
	could usefully increase its level of					
	collaboration and mutual support to					
	other entities doing similar work in the					
	road safety field, especially outside the					
	UN family of organizations. It should begin by mapping who does what and					
	reaching out where there appear to be					
	synergies, overlaps or duplications. It					
	could also assist with integrating data					
	with that of other players to inform					
	progress on global efforts to address					
	this societal problem.					
	this societal problem.					

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4. On the results framework and monitoring  Transition between the current phase and future phases: Base results framework on Theory of Change with	Accepted	Develop a Rollout and Implementation Plan of the Management Practices for Safer Roads Toolkit		Under implementation	
clearly formulated objectives, adequate baseline data and realistic targets, and report performance accordingly. The UNITAR road safety initiative should continue to refine its results framework based on the Theory of Change with clearly formulated objectives, adequate baseline data and realistic targets. The capacity and budget to monitor progress, evaluate results and learn lessons from past experiences should be re-defined to cover a period after the project has closed in order to verify that the objectives have been met. Outcome harvesting could also be considered as a tool to identify behavior changing attitudes.	Implementation Pl - Goals - Targets, ar	ction related to Recommend an" is being developed, which	•	Rollout and	

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5.	On the results framework and monitoring  This phase: Ensure follow-up surveys after project activities have ended with a view to measure key matrix (reaction, learning, application).  Based on the number of participants in road safety learning events and the positive reactions in the follow-up survey, growing awareness and knowledge transfer were both mostly effective. However, course completion and certifications are not enough. What is more difficult to ascertain is the extent to which this information was retained and put into practice. The mechanics are now being put into place to measure this but further discussion may be necessary depending on the results. Participants (randomly selected) need to be encouraged to give feedback at 12-month intervals for up to three years after completion. An incentive could be provided for them to respond to short surveys over time. This requires monitoring and consideration should be given to the best mechanism to manage and fund such activities.	Implementation Pl encourage putting includes: - Peer recog - Governme	ction related to Recommend an" is being developed, whic the Toolkit into practice. Po	ch includes the pro ssible incentives co	ovision of incentives to onsidered in the Plan	

The partnership with AB InBev has been instructive in that although it can be improved by making it more results orientated, it can be used as a model for accelerating collaboration with the private sector and expanded to include more diverse partnerships. While individual CIFALs have established relationships with a number of local collaboration partners, with multinational companies requires a more targeted approach and it is recommended that this be pursued strategically with additional support from UNITAR.



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6.	On gender equality and women empowerment  This phase: Intensify efforts to reach out to women and other vulnerable groups to ensure a gender-targeted approach for the remaining project duration.  For future phases of the project: Incorporate a gender-responsive strategy  There should be an intensification of efforts to reach out to women and other vulnerable groups and in particular those in countries in special situations through the initiative's training and toolkit deliverables. It is suggested that once the pandemic is over the imbalance in the present	Accepted  Management Cor A gender-targeted road safety activiti be identified.  At the moment, the of the AB InBev paractivities are directly activities are directly activities.	approach will be evaluated es, where applicable. Potente eroad safety activities imple artnership reach more mentity linked with fields such are normally male dominate ender dimension to road activities implemented in road traffic accidents by of victims are male and the	with the objective tial activities followed with the objective mented by UNITAI than women due as public works, led.  cidents. When loof or different Works.	Planned  e of integrating it into wing this approach will  R under the framework to the fact that those law enforcement, and king at the breakdown ld Bank regions of the	
	gender offerings is addressed as part of a revised strategy. The use of a tool such as the Gender Results Effectiveness Scale could be considered.	even if accident vio	-targeted approach will be a ctims are predominantly ma ces significantly more burde d from loss of the significant	le, the impact on h	ousehold livelihood of	