HIV Truckers' Typology

Typology	Intervention	Opportunities Identified	Activities To Scale Up
	Condom and Lubricant Programming	Existing Wellness centres for Truckers (HCHRC Highway-Truckers Union; North Star)	Scale-up condoms/lubricants promotion and distribution at these WCs.
	Pre-exposure Prophylaxis (PrEP) Programming	Existing PEs and PrEP Champions	 Increase the number of trained PEs and PrEP Champions Optimally utilize the expertize of the existing PEs and PrEP Champions
	HIV Prevention Communication, Information and Demand Creation	Existing pool of trained PEsExisting Truckers trade union	Engage existing PEsIncrease the number of PEsSupport Truckers trade union
	Community Empowerment	 Existing truckers communities led organizations Existing truckers' bodies Existing other stakeholders for truckers Existing truckers implementing truckers IP 	 Conduct multi-stakeholders engagement of the existing players Strengthen national coordination bodies for truckers
	Sexual and Reproductive Health Services, including STIs, Hepatitis, Post- Violence Care	Existing avenues (Wellness)	Accelerate STIs and RH services at the RWCs
	Removing Human Rights- related Barriers to Prevention	Existing truckers' union (Long Distance Truckers)Existing pro-bono lawyers	 Utilize the unions legal channels for access to justice 1 Increase the number of pro-bono

HIV Truckers' Gaps

Typology	Intervention	Gaps Identified	Priority Intervention	Activities To Address the Gaps
	Condom and Lubricant Programming	Inadequate supply of condoms among Truckers	Scale-up distribution of condoms and lubricants along transport corridors and hotspots	 Conduct condom/lubricants education among Truckers Conduct condom/lubricants promotion, demonstration and distribution Support peer to peer promotion and distribution of condoms/lubricants Procure condom dispensers Map new truck stops
	Pre-exposure Prophylaxis (PrEP) Programming	Low uptake of PrEP among Truckers		 Provide information to create demand for PrEP Support peer-led adherence support for Truckers Diversify PrEP delivery points Empower PrEP Champions
	HIV Prevention Communication, Information and Demand Creation	Inadequate HIV prevention communication and information		 Develop and disseminate IEC materials Develop audio and internet based such as social media Conduct venue based outreaches Use SMS to share information Truckers' specific IEC innovative activities
	Community	Inadequate involvement	Meaningful engagement of	Develop a Strategic Plan for

Malaria Truckers Gaps'

Typology	Intervention	Gaps Identified	Activities To Scale Up
Truckers	Insecticide Treated Nets (Mass Campaigns)	Inadequate availability of nets and proper use of nets among truckers	IEC materials related to mass campaigns and equitable access. Engage the truckers community in the vector control campaigns
	Insecticide Treated Nets continuous distribution (Community Based)	Insufficient truckers community engagement in distribution of nets.	 Engage truckers led organizations and communities in distribution of nets. Communication/behavior change activities. Monitoring and reporting of routine operations.
	Other vector control	Limited vector control measures	 Activities to empower and engage communities in vector control such as spraying of trucks yards

TB Truckers' Gaps

Typology	Intervention	Gaps Identified	Priority Intervention	Activities To Address the Gaps
	TB Screening and Diagnosis	Limited TB screening and diagnosis among the truckers		 Conduct awareness campaigns on TB symptoms Capacity build the health service providers and PEs at WCs on TB screening using ACF. Support motor riders to transport sputum samples from spokes to the hubs Training of health care providers and PEs on sputum collection. Conduct outreaches targeting hotspots most likely to have TB.
	TB Treatment, Care and Support	Low adherence to TB medication especially among male truckers		 Support TB treatment adherence for TB medication Linkage of presumptive clients to health facilities for further management
	Screening/ Testing for TB Infection			 Conduct active TB case finding through screening contacts of TB patients by PEs Conduct TB treatment defaulters' follow-up and tracing and return to treatment by PEs. Support tracing of treatment interrupters