Africa Cash Roadmap 2022-2025 STEPS with relevant CHALLENGES EXAMPLES (C) and GUIDANCE/ SOLUTION OPTIONS (G) **SECTIONS & THEMATICS** Green frames are activities reflected in the CVAP self-assessment (E) All steps of this section should be fulfilled completely by the end of 2022 1- MUST-DO PRIOR TO CVA INTERVENTION Section 1 of the map outlines key minimum actions for NS to implement efficient, timely and quality CVA. This first part starts by the feasibility, compiling the core of CVA process steps, part referring to CVA preparedness. Rule #1 being "DO NO HARM", do CVA only if feasible (in ref to CiE M3 1 2 1) (G) Links to CVAP components: 1.1, 1.4, 2.2, 2.4, .3.4, 3.5, 4.1, 4.4, 4.5 1.1-NS CVA acceptance & support Vulnerable population **RCRCM Partners Donors support to CVA** □ Humanitarian **Government CVA acceptance** Stakeholder's affected by a disaster □ governing board organizations general at support to CVA □ one CVA acceptance □ senior leadership □ national preference for CVA □ Partner National □ two to three use of CVA in context & support □ staff □ provincial level □ selected Societies (PNS) □ more than three □ IFRC/ ICRC □ volunteers □ non-selected □ branches ☐ Official identification to fulfil KYC 1.2- Financial □ FSP mapping in-country □ 1 framework agreement signed ☐ More than 1 FSP contract Service agreement (not must, but regulations Provider (FSP) highly recommended) procurement 1.3- IM need □ Cash IM design □ Data protection & responsibility Data literacy to digitize: ☐ End-to-end solutions for e-CVA: collection, □ collection management and payment mechanism □ management: cleansing, collating, storing, updating □ visualizing, analysing 1.4- Context Modality □ Needs assessment □ Market functionality & Risk management for CWG to coordinate □ Secondary data considerations □ #1 Cash transfer preferred & selection process/ □ affected populations access with government & to voucher vulnerability criteria □ RCRCM volunteers & staff other organizations to □ # 2 Value voucher □ calculate & update preferred to commodity **MEB** voucher and in-kind □ transfer value □ social protection □ share single population register

2- RESPONSE OPTIONS					(E) A minimum of 6 steps of this section should be fulfilled on a yearly base						
Section 2 of the tool focuses on response options; i.e. designing your CVA to obtain quality outcomes. Different tested response options are listed below, which are within RCRCM											
mandates and priorities. Further guidance to develop CVA beyond basic needs can be obtained by reaching out to your IFRC CVA focal points at cluster delegations or regional level.											
(G) Links to <u>CVAP</u> components: 2.2, 3.2, 3.4, 5.1											
2.1- Sectors	☐ Basic-needs, food security, ☐ Shelter, WASH, Health			th, Nutritio	, Nutrition, Protection, Multipurpos			nsfers 🗆 Gr	sh transfers (GCTs)		
application	livelihoods		DRR								
2.2- Delivery	Different mechanism implemented			□ Creat	e, test, simulate	, 📗 🗆 Avoid t	☐ Avoid to deliver CVA without FSP			□ National Social Protection	
mechanisms	□ one			validat	e & update SOP	assistanc	assistance sy			em	
	□ two-three										
	□ more than three										
2.3- Implemen-	□ Within 3-4 months □ Within 3-4 weeks			□ Within 24-48 h			☐ Prior to actual di			saster hits = Early Action	
tation timing											
2.4 Laweth 0	□ One-time short-term 1-3 months □ Multiple instalments □ Multiple instalments over 6-12 months										
2.4- Length &				•	· · · · · · · · · · · · · · · · · · ·			listaiments over 6-12 months			
frequency	over 3-6 months										
2.5- Cash	☐ Minimum Expenditure	nditure			□ Sector-specific □ Ac			counting for security & 🗆 R		Revision	
transfer value	Basket (MEB)				prefe						
2.6- Cash+	□ Organise awareness	Organise awareness		ty 🛮 🗆 Fina	/ Financial inclusion PGI-sensitive				□ Market support		
	essions in line with the needs nets approach (linkages to			and fi	and financial					activities	
	assessment (nutrition, WASH,	Zero I	Hunger)	mana	management						
	income generating activities,										
	etc.)										
		•		· -						•	
2.7- Technical	□ Forecast-based and Early □ Red Ready and Preparedness		s 🗆 Urba	□ Urban Response			ion		□ Environmental		
sector linkages	Action for Effective Response (PER)									considerations in CVA	

3- CAPACITY										ed on a yearly base	
Section 3 of the	tool groups the different	options to put in p	olace an efficient	t, qualitative an	d robust NS in	ternal CVA struc	ture. It inclu	ıdes HR po	art with CVA foca	l point options, the 6	
	need and how to profess										
(G) Links to <u>CVA</u>	components: 1.2, 2.1, 2	2.2, 2.3, 3.3, 3.4, 3.									
3.1- CVA-	□ CVA focal point part-	□ Dedicated &	endorsed CVA				_				
specific	general role		time			1 deputy			group (cash TWG)		
capacities at											
HQ											
3.2- HQ support	Finance & accounting:	☐ Procurement 8	Internal audit	t: CEA ba	ased on comm	unity preference	ces:	IM/I	CT:	PMER quality	
functions roles	□ pre-positioned	Logistics: FSP	□ segregation	n of □ feed	l-back mechar	isms (hotline, WhatsApp,			ta management	insurance:	
&	funding for CVA	agreement	duties	community committee)				□ equ	□ price monitoring		
responsibilities	("cash for cash")		□ quality insurance □ consult & communica							□ market analysis	
in CVA	□ reconciliation			authorization process						□ exit survey	
	process		policies							□ PDM	
				trusted channels of communication (including						□ donor reporting	
				FSP)						□ lessons learned	
3.3- Continuous	☐ CVA focal point(s)	□ Board memb	ers		□ NDF	RT	Volur	iteers			
CVA training,		□ Managemen					□ HQ				
refresher &		_	☐ Government authorities					nches			
material		☐ Support staff	f								
support		□ Volunteer le	aders								
		□ Branches									
4 COORDINAT	ION, INSPIRATION & S	CLIDDODT		/E) A mainima	um of 3 stop	of this soction	n 1 noveb	omotic c	hould be fulfill	ed on a yearly base	
	tool represents a combin		ion elements fr		<u> </u>		<u> </u>			<u></u> -	
_	ve an efficient and qualit	=	ion elements, jit	om memarap t	o global. No el	igagement at ti	iese uijjerei	IL IEVEIS DI	rings complemen	tary inspiration and	
	components: 1.2, 2.1, 3		5. 5.2								
4.1- National	□ NS internal								□ Academic		
4.1 (400)01101	coordination during	NS, PNS, IFRC,		nationally		ies, NS promotion &		•		institutions	
	CVA response				knowledge	· ·					
	•	-		(NDRT)							
4.2- Regional	□ RCRCM CVA sub-regi	s of 📗 🗆 Pe	Peer to peer regionally					□ IFRC regional technical teams: urban			
	practice (CoP) context, early action, FbF, s										
	IM, CEA, PGI, and risk management										
4.3- Worldwide	☐ Global IFRC CVA tear	m 🗆 Cash Pe	er Working Gro	orking Group ☐ Peer to peer out of th			the region On-line		ash-hub On-line monthly webinar (Cash-		
								o & CaLP)			