# ANNEX "E"

# WORK PLAN FOR DEMILITARIZATION AND DESTRUCTION OF THE PERUVIAN AIR FORCE CLUSTER MUNITION 2021

			JA	ANUAI	RY		FEB	RUAR	Y		N	1ARCI	Н			AP	RIL			М	AY			JU	JNE			TOTAL			ВА	SES		
N°	MUNITION TYPE	QTY		WEEK	(		٧	VEEK				WEEK				WE	EK			WI	EEK			W	EEK		SUBT.	TOTAL REMAINING	BABLO	CBU11	CDLIDE	FFOR	CDUDA	CDUDA
			1	2 3	4	1	2	3	4	1	. 2	: :	3	4	1	2	3	4	1	2	3	4	1	2	3	4		KLIVIAIIVIIVO	BAPLO	GRU11	GRUP6	EFOPI	GRUP4	GRUP2
1	RBK-500 AO 2,5 RT	189										2	5 2	25		25	25	25	25	24							174	15		174				
2	RBK-250 PTAB 2,5M	402																				25	25	25			75	327		75				
3	RBK-250 ZAB 2,5	576																									0	576						
4	RBK-250-275 AO- 1SCH	388																									0	388						
5	BME 330 SNA	71																									0	71						
6	BME 330 AR	52																									0	52						
7	BME 330 AP	0																									0	0						
8	BME 330 CH	0																									0	0						
9	6KG a/C S.A. BATCH 1990	0																									0	0						

				IULY			AUG	SUST			SEPTE	MBER			ОСТО	OBER			NOVE	MBER		ı	DECEMBE	R		TOTAL			BA	SES		
N°	MUNITION TYPE	QTY	V	VEEK			WI	EEK			WE	EK			WE	EK			WE	EK			WEEK		SUBT.	TOTAL REMAINING	DADLO	CDUI11	CDLIDG	FFOR	CDUD4	CDUDA
			1 2	2 3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2 3	4		KEIVIAIIVIIVG	BAPLO	GRU11	GRUP6	EFOPI	GRUP4	GRUP2
1	RBK-500 AO 2,5 RT	15																							0	15		174				
2	RBK-250 PTAB 2,5M	327				25	25	25	14																89	238		164				
3	RBK-250 ZAB 2,5	576									16	25	25	25	25	25	25								166	410		166				
4	RBK-250-275 AO- 1SCH	388																							0	388						
5	BME 330 SNA	71																							0	71						
6	BME 303 AP	52																							0	52						
7	BME 330 AP	0																							0	0						
8	BME 330 CH	0																							0	0						
9	6KG a/C S.A. BATCH 1990	0																							0	0						

# WORK PLAN FOR DEMILITARIZATION AND DESTRUCTION OF THE PERUVIAN AIR FORCE CLUSTER MUNITION 2022

			ر	ANU	ARY			FEBR	UARY			MA	RCH			AP	RIL			M	AY			JU	INE			TOTAL			ВА	SES		
N°	MUNITION TYPE	QTY		WE	EK			WE	EK			W	EEK			W	EEK			WE	EK			WI	EEK		SUBT.	TOTAL REMAINING	PADIO	GRU11	CBLIDE	EFOPI	GRUP4	CDLIDS
			1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4		KEWAINING	BAPLO	GKUII	GROPE	EFOPI	GKUP4	GRUPZ
1	RBK-500 AO 2,5 RT	15																									0	15						
2	RBK-250 PTAB 2,5M	238																									0	238						
3	RBK-250 ZAB 2,5	410										26	26	26	26	26											130	280		130				
4	RBK-250-275 AO- 1SCH	388																	25	25	19						69	319		69				
5	BME 330 SNA	71																	2								2	69		2				
6	BME 330 AR	52																									0	52						
7	BME 330 AP	0																									0	0						
8	BME 330 CH	0																									0	0						
9	6KG a/C S.A. BATCH 1990	0																									0	0						
																INC	CREAS	E TO 2	2 TEAN	1S														
					v			A110	тэн		1	CEDTI		. –	I		2050			NOVE	MRER			DECE	MRER	. –		I			DA	CEC		

				JULY			AUG	SUST			SEPTE	MBER			ОСТО	OBER		ı	NOVEN	/IBER			DECEMBER			TOTAL			BA	SES		
N°	MUNITION TYPE	QTY	,	WEEK			WI	EEK			WE	EK			WE	EK			WEI	EK			WEEK		SUBT.	TOTAL REMAINING	BADLO	CBU11	GRUP6	EFOPI	CDUDA	GRUP2
			1	2 3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2 3	4		REIVIAIIVIIVG	BAPLO	GRU11	GRUPE	EFUPI	GRUP4	GRUPZ
1	RBK-500 AO 2,5 RT	15																							0	15						
2	RBK-250 PTAB 2,5M	238						21																	21	217			21			
3	RBK-250 ZAB 2,5	280							16																16	264		130	16			
4	RBK-250-275 AO- 1SCH	319								22															22	297		69	22			
5	BME 330 SNA	69										28	28												56	13		2	56			
6	BME 330 AR	52													26	26									52	0			52			
7	BME 330 AP	0																							0	0						
8	BME 330 CH	0																							0	0						
9	6KG a/C S.A. BATCH 1990	0																							0	0						

## WORK PLAN FOR DEMILITARIZATION AND DESTRUCTION OF THE PERUVIAN AIR FORCE CLUSTER MUNITION 2023

			J	ANUA	RY		FE	BRU	ARY			MA	RCH			AP	RIL			М	AY			JU	INE			TOTAL			ВА	SES		
N°	MUNITION TYPE	QTY		WEE	К			WEE	K			W	EK			W	EEK			W	EEK			W	EEK		SUBT.	TOTAL REMAINING	RADI∩	GRU11	GRUP6	EFOPI	GRUP4	GRUP2
			1	2	3 4	1	2	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4		KEWAINING	BAPLO	GKOII	GROPO	EFOFI	GROP4	GROPZ
1	RBK-500 AO 2,5 RT	15																									0	15						
2	RBK-250 PTAB 2,5M	217																									0	217						
3	RBK-250 ZAB 2,5	264											40	40	34												114	150				114		
4	RBK-250-275 AO- 1SCH	297																50	50	50	50	16					216	81				216		
5	BME 330 SNA	13																									0	13						
6	BME 330 AR	0																									0	0						
7	BME 330 AP	0																									0	0						
8	BME 330 CH	0																									0	0						
9	6KG a/C S.A. BATCH 1990	0																									0	0						

			J	ULY			AUG	GUST			SEPTE	MBER			ОСТ	OBER			NOVE	MBER			DECE	MBER			TOTAL			ВА	SES		
N°	MUNITION TYPE	QTY	W	/EEK			W	EEK			WE	EK			W	EK			W	EEK			WE	EK		SUBT.	TOTAL REMAINING	BAPLO	GRU11	GRUP6	EFOPI	GRUP4	GRUP2
			1 2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4			D7 11 20	CHOIL	Gito: 0	2.0	Gito: I	GIIGI 2
1	RBK-500 AO 2,5 RT	15					15																			15	0					15	
2	RBK-250 PTAB 2,5M	217											50	45	50	50	22									217	0					95	122
	RBK-250 ZAB 2,5	150						40	22																	62	88				114	62	
4	RBK-250-275 AO- 1SCH	81							9																	9	72				216	9	
5	BME 330 SNA	13									13															13	0					13	
6	BME 330 AR	0																								0	0						
7	BME 330 AP	0																								0	0						
8	BME 330 CH	0																								0	0						
9	6KG a/C S.A. BATCH 1990	0																								0	0						

### WORK PLAN FOR DEMILITARIZATION AND DESTRUCTION OF THE PERUVIAN AIR FORCE CLUSTER MUNITION 2024

			JA	NUAR	RY		FEBI	RUARY	,		MA	RCH			Α	PRIL			N	ΛΑΥ			JI	UNE			TOTAL			ВА	SES		
N°	MUNITION TYPE	QTY	\	VEEK			W	EEK			W	EEK			W	/EEK			W	/EEK			W	/EEK		SUBT.	TOTAL REMAINING	BAPLO	CBU11	CBURG	FFOR	CBUBA	CDUD3
			1 2	2 3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4		KEWIAIIVIIVO	BAPLO	GRU11	GRUP6	EFOPI	GRUP4	GRUP2
1	RBK-500 AO 2,5 RT	0																								0	0						
2	RBK-250 PTAB 2,5M	0																								0	0						
3	RBK-250 ZAB 2,5	88										44	44													88	0						88
4	RBK-250-275 AO- 1SCH	72													50	22										72	0						72
5	BME 330 SNA	0																								0	0						
6	BME 330 AR	0																								0	0						
7	BME 330 AP	0																								0	0						
8	BME 330 CH	0																								0	0						
9	6KG a/C S.A. BATCH 1990	0																								0	0						

#### **WORK PLAN DESCRIPTION**

- 1. The detailed Work Plan has been developed taking into account the quantity, variety, and geographic location of munitions and submunitions. The progress of destruction during the 2021-2024 extension period and the schedule are detailed in Annex "E".
- 2. The destruction process has been divided into four (04) stages, detailed below.
- a. Explosive submunitions of STAGE 1 will be destroyed from March to May, with a complement staga. Explosive submunitions of STAGE 1 will be destroyed from March to May, with a complement stage in June, and from August to October, with a complement stage in November 2021.
- b.Explosive sub munitions of STAGE 2 will be destroyed from March to the third week of May, with a complement stage of 3 weeks until the first half of June, and from August to the third week of October, with a complement stage of 3 weeks until the first half of November 2022. We have planned to work with 2 teams in parallel in the second half of 2022 and from then on until the completion of the work.
- c. The explosive sub munitions of STAGE 3 will be destroyed from March to May, with additional 2 weeks in June, and from August to October, with additional 2 weeks in November 2023. We have planned to work with 2 teams in parallel.
- d. Explosive sub munitions of STAGE 4 will be destroyed from March until the third week of April 2024. We have planned to work with 2 teams in parallel.

- e. The first months of the years 2021 to 2024 have been considered within the period of preparation for the administrative stage and to carry out administrative procedures for personnel and document for the final disposal, as well as for the preparation and adaptation of personnel and facilities. Likewise, we have included some time to recover any delay that may arise due to an unforeseen event.
- f. The Training processes will be carried out prior to the start of the work and in each region. Personnel will be trained to carry out the work, according to the material to be demilitarized. The SEMAG support staff, if required, will also take this training conducted by the NPA NGO. These activities will be carried out in the first weeks of the periods planned for the work and will be reinforced with lessons learned at the end of the year as closing of work in stages.
- g. Work scheduling requires time for preparation and training during the demilitarization of different types of cluster munitions and explosive submunitions, as well as preparatory activities in the different bases where work is to be carried out and in the different locations where workplaces and facilities to work safely will be implemented.
- h. In order to carry out the work, we have considered a minimum of five months of preparation for administrative procedures and one week for training, where the qualifications of personnel and retraining will be conducted.
- i. Work tools will be provided to each base so that work teams can reinforced their training with practice before starting work.