Arms Trade Treaty Voluntary Trust Fund

FINAL REPORT

El Salvador

(Ministry of National Defence)

Project No.: ATT.VTF.G2021.006SLV

14 February 2022

Arms Trade Treaty Voluntary Trust Fund - Final Report

Project Number	ATT.VTF.G2021.006SLV
Grantee name	El Salvador
Project title	Purchase of a basic military version MTI Projectile Recovery Chamber of 24 inches
Grant Amount	USD 98,500
Final Report submission date	01 June 2022
Period covered under this report (MM/DD/YY – MM/DD/YY)	27 February 2021 to 01 June 2022

1. Project activities and outcomes

a Describe the project outcomes.

With the acquisition of the MTI projectile recovery chamber, we have the ability to recover in seconds and automatically the witness bullets and casings in the best possible structural conditions, which are necessary to carry out micro-comparative studies of forensic ballistics and also carry out the registration of the ballistic fingerprint in the modern ballistic search and correlation systems, as well as the massive registration of firearms that allows improving the control of the assignment of weapons in the present and past to each element to delimit responsibilities of use and enforce firearms laws.

b Describe how the project has assisted your implementation of the ATT.

With the implementation of this project and with the obtaining of bullets and casings in much more appropriate conditions to be able to carry out tests that serve as witnesses, thus allowing us to be at the forefront of modernization and thus contribute to the good development and good control of weapons in the country, this leads to the contribution and strengthening of the arms trade treaty.

c List all States that benefitted from the project.

Salvadorean State.

d Were all the project activities as specified in the Project Schedule (see Annex G) completed?

Yes 🔀	No		
If no, explain vimplementing	•	describe any problems, constraints and difficulties experienced in ject.	

Project progress must be indicated against the Project Schedule (see Attachment 1). Please indicate the Status of all activities highlighted in YELLOW in the Project Schedule. Please also include comments where you think appropriate (e.g. to explain why certain activities have not been completed on time).

What recommendations would you make in this regard?

After the project had been authorized, the situation arose that in order to acquire the machine, the funds were deposited in an account and later the process had to be continued, having to be carried out in accordance with the "Acquisitions and Contracts Law of the Public Administration (LACAP, by acronym in Spanish) ", which is where the funds were withheld, this being a limitation in time to be able to meet the deadlines established in the roadmap established in the project agreement.

e	How would you rate the relevance of the project (was the project suited to existing
	priorities and policies of the benefitting State(s))?

Not relevant at all	Not very relevant	Moderately relevant	Relevant	Very relevant

Explain your answer:

The project wa	s appropriate	with	priorities,	since,	with	this	new	and	modern	project,	the
tests will be obt	ained more q	uickly	and with	better (qualit	Ŋ.					

f How would you rate the *effectiveness* of the project (to what extent has the project attained its stated objectives)?

Not effective at all	Not very effective	Moderately effective	Effective	Very effective
				\boxtimes

Explain your answer:

First of all, having a modern system for recovering bullets and shell casings brings with it a number of benefits, both for personnel safety, speeding up ballistics and better quality in obtaining the possible structural conditions, which are necessary to carry out microcomparative studies of forensic ballistics.

g How would you rate the *efficiency* of the project (to what extent were the project results attained on time and within budget)?

Not efficient at all	Not very efficient	Moderately	Efficient	Very efficient
		efficient		

			\boxtimes						
Explain your answer:									
The project has b	een developed in	a very efficient wa	y, the expected re	sults have been					
obtained to the m	naximum of what v	vas intended, since	e the budget alloca	ated for this					
purpose allowed	it to be carried out	t as planned in a ti	mely manner.						
h Please describe the impact of the project (i.e. the positive or negative changes or effects that the project results have on the surrounding circumstances). With the implementation of the project, very positive results have been obtained, in terms of the improvement in the performance of ballistic tests, carrying out a greater number of									
·	•								
	_			c recovery camera.					
		9		e registration of the					
ballistic fingerprir	nt, the physical sec	curity of the persor	inei nas also been	improved.					
i How would you rate the <i>sustainability</i> of the project (to what extent can the project benefits continue after the project has finished)?									
Not sustainable at all sustainable Sustainable Sustainable Very sustainable Sustainable									
			Sustainable	Very sustainable					
			Sustainable	Very sustainable					
all	sustainable			Very sustainable					
Explain your answer	sustainable	sustainable							
Explain your answer	sustainable	sustainable □ y benefits are obta	⊠ ined, will be susta	inable by applying					
Explain your answer A modern project it to an annual pla	r: t, from which many	sustainable under the sustainable sustain	⊠ ined, will be susta hed in terms of ac	inable by applying lequate and timely					
Explain your answer A modern project it to an annual pla maintenance, wh	r: t, from which many anning, where all r	sustainable □ y benefits are obta	⊠ ined, will be susta hed in terms of ac	inable by applying lequate and timely					
Explain your answer A modern project it to an annual pla	r: t, from which many anning, where all r	sustainable under the sustainable sustain	⊠ ined, will be susta hed in terms of ac	inable by applying lequate and timely					
Explain your answer A modern project it to an annual pla maintenance, wh	r: t, from which many anning, where all r	sustainable under the sustainable sustain	⊠ ined, will be susta hed in terms of ac	inable by applying lequate and timely					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte	r: t, from which many anning, where all r ich allows the mac nance.	sustainable under the sustainable sustain	ined, will be sustangled in terms of action of the blonged durability of the policy of the future in the future	inable by applying lequate and timely due to good use?					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte	r: t, from which many anning, where all r ich allows the macenance. e Project outcomes vities to be continue	sustainable y benefits are obta minors are establis chine to have a pro	ined, will be sustated hed in terms of action of the bold of the future once gained to be shadow.	inable by applying lequate and timely due to good use?					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte j How will the for the activ	sustainable T: t, from which many anning, where all ruich allows the made nance. Project outcomes vities to be continue ained in the futur	sustainable y benefits are obta minors are establis chine to have a pro be further used or a d or for the experience, much faster an	ined, will be sustated hed in terms of action of the policy of the future policy of the future and more reliable in the future and more reliable.	inable by applying lequate and timely due to good use ? Are there plans ared?					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte j How will the for the activ The results obta enhanced since to	sustainable r: t, from which many anning, where all rich allows the made nance. e Project outcomes vities to be continue ained in the future the samples that v	sustainable y benefits are obtaining are establisticking to have a product of for the experience, much faster are will be provided in the sustaining and the sustaining are sustained.	ined, will be sustated hed in terms of action of the future will be contact the future will be contact to the future will be conta	inable by applying lequate and timely due to good use ? Are there plans ared? processes can be					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte j How will the for the activ The results obta enhanced since to that will allow the	sustainable r: t, from which many anning, where all r ich allows the macenance. e Project outcomes vities to be continue ained in the future the samples that we relevant authorities	sustainable y benefits are obtaining are establisticking to have a product of for the experience, much faster are will be provided in the sustaining and the sustaining are sustained.	ined, will be sustated hed in terms of action of action of the future of the same of the future of the future will be contact appropriate, times	inable by applying lequate and timely due to good use ? Are there plans ared? processes can be of better quality and					
Explain your answer A modern project it to an annual pla maintenance, wh and good mainte j How will the for the activ The results obta enhanced since to that will allow the	sustainable r: t, from which many anning, where all r ich allows the macenance. e Project outcomes vities to be continue ained in the future the samples that we relevant authorities	sustainable y benefits are obtaining are establistichine to have a product or for the experience, much faster and will be provided in a sto be able to make	ined, will be sustated hed in terms of action of action of the future of the same of the future of the future will be contact appropriate, times	inable by applying lequate and timely due to good use ? Are there plans ared? processes can be of better quality and					

2. Final expenditure report

<u>Please complete the Worksheet titled 'input' in the VTF Expenditure Template – Final Report (El Salvador) in Attachment 2.</u>



ne of Grant Recipient	El Salvador	
partment or Agency	Ministry of National Defense	
ting Date		
eet code	672021	

INSTRUCTIONS

1) Complete all pink fields only.

2) Print, sign, scan and email expenditure report to trustfund@thearmstradetreaty.org along with the electronic version.

3) All original receipts should be chronologically numbered according to the reference number in

this report. Copies of all receipts should be emailed with the expenditure report. Original receipts

Project No.	ATT.VTF.G2021.006SLV		
Reporting period	Oct 2021 to Aug 2022		
Local Currency Code	USD		
Grant Received USD (1st insta	lment)	88,650	
Grant Received USD (2nd inst	alment)	9.850	

https://www.oanda.com/currency/converter/ Click above first cell for exchange rate site

				-	The second	-	lick above first cell	for exchange rate	site
	General Details Total Budget						Actual spend to date**		
Sudget Line	-	Description 1	Description 2 - Receipt or Invoice No Date	USD	Local Amount	Rate	USD	USD	USD
equipment costs		Basic military version MTI Projectile Recovery Chamber of 24 inches	Factura No. 0019, de fecha 09-05-2022, por un monto de \$87,600.00 y Factura No. 0026 de fecha 14-12- 2022, por un monto de \$10,498.65	98,500.00	98,098.65	1.0000	98,098.65	401.35	401,3
	2							-	401.35
	3								401.35
	4				100116				401.35
	5							-	401.39
	6							-	401.35
	7								401.35
	8								401.35
	9							•	401.35
	10				(\$2) a min (\$2)	5		-	401.35
	11								401.35
	12							-	401.35
	13						-		401.35
	14							-	401.35
	15							-	401.35
	16						-	-	401.35
	17							-	401.35
			well as speceding number. Also mouse additional information e.g. The budget line item relates to an airfare, include	19701.9	87,600.00		98 098 65		

**Actual spend to date: Insert the actual amount spent on the budget item. If the item was paid for in local cu will automatically be calculated in USD. If the item was paid for in USD, enter the figure in the column headed 'USD'.

Signature:

MR S.A. DLASKA HEAS: ATT SEC.

RECONCILIATION EL SALVADOR-ATT.VTF.G2021.006SLV 2021

Description	Total budget	Actual spend (Final Report)	Actual spend (Total)	Balance of budget available	Balance of funds received	% of over- or under- spend
	USD	USD	USD	USD	USD	
Equipment Costs						
Basic military version MTI Projectile Recovery Chamber of 24 inches	98,500.00	98,098.65	98,098.65	401.35	401.35	100%
Total Direct Costs	98,500,00	98,098.65	98,098.65	401,35	401,35	100%
Total	98,500.00	98,098.65	98,098.65	401.35	401.35	100%

Amount of 1st installment Amount of 2nd installment

Balance owing to VTF

88,650.00 9,850.00



