## El Paso County, Texas

500 E. San Antonio El Paso Texas 79901



## TECHNOLOGY ACQUISITION EVALUATION (04/06/2021 v1.6)

DATE	PREPARED: 6/23/20	)21	
PREPARED BY (NAME & DEPARTMENT: Andrea Troncone SO-BUDGET			
PREPARED BY (EMAIL & PHONE #): ATRONCONE@EPCOUNTY.COM 9155382234			
NAME OF ACQUI	STION ITEM: LEXIPOL	-	
URL OF ITEM	(WEBSITE): https://	www.lexipol.com/	
BUDGETARY COST PER ITEM 8	QUANTITY: 61219.	80	
FUNDING SOURCE & E	XPIRATION: Forfeitu	ures and Jails 601404	
IT STRATEGIC PLAN (ITSP) PRO	JECT NAME: Lexipol	l	
GENERAL DESCRIPTION & INTENDE	D USE:		
Lexipol is an internet based softwa the Federal and State laws. The s specific to policies. The main use compliance with State and Federa \$61,219.80. Implementation (\$10	oftware subscriptior ers of this software a I laws. RQ 121078	n will also allow acces to re Jail personnel as the 64 has been entered fo	o scenerio based traning need is to keep the jails in r the Subscription Portion
	ITD DIVISIONA		
PROJECTS EVALUATION: No Objections	EVALUATED BY:	<u>SUZI ESQUIVEL (ON BEAU</u> Suzi Esquivel (on behalf of C.Stathis) (Jun 25,	<u>alf of C. Stathis)</u> 2021 1715 MDT)
PROJECTS NOTES:			
SECURITY EVALUATION:			
No Objections	EVALUATED BY:	<i>Rod Blunt</i> Rod Blunt (Jun 25, 2021 17:32 MDT)	
SECURITY NOTES:			
SUPPORT EVALUATION: No Objections	EVALUATED BY:	Nanstta Akachi	
SUPPORT NOTES:			
SOFTWARE EVALUATION:	EVALUATED BY:	Art Nevarez	· · · · · · · · · · · · · · · · · · ·
No Objections		Are so every	
SOFTWARE NOTES:			
INFRASTRUCTURE EVALUATION:	EVALUATED BY:	Suzi Esquivel	
No Objections		Suzi Esquivel (Jun 28, 2021 08:58 MDT)	
INFRASTRUCTURE NOTES:		. <u>-</u>	
ADMINISTRATION EVALUATION:		Ruben Ocampo	
No Objections	EVALUATED BT.	Ruben Ocampo (Jun 28, 2021 09:0/ MDT)	
ADMINISTRATION NOTES:			
This evaluation with the completed signed direction to evaluate and review the noted technology. This proces that all technology to be on-boarded and deployed at t risks, offers extended support arms and is engineered recommendation that measures the technology agains functionality analysis is the responsibility of the reques by their respective governmental and regulatory areas	with sustainable and scalable te st similar products or guarantees stor to ensure that its features an	echnologies. To note this evaluation	does not provide a comprehensive

A comprehensive evaluation that seeks to examine all aspects of a plan to research, procure and deploy technologies as well to include a functionality analysis is available at the behest of the requestor with an independent and explicit written and approved acknowledgment from the Projects Division of ITD.