National Survey - OIS with Pistol RDS

* Required

1.	What is your involvement with this OIS incident? *
	Mark only one oval.
	LEO that used the RDS pistol in the OIS Investigator directly involved with the OIS investigation Firearms Instructor debriefed on the OIS incident Other
	Other
2.	IF OTHERplease describe your involvement
3.	Please list name and email address in case clarification or additional questions are needed about this incident *
Sk	p to question 4

Pistol / RDS Information

4.	What was the pistol manufacturer? *
	Check all that apply.
	Glock
	Smith & Wesson
	Sig Sauer
	Springfield Armory
	FN Herstal
	CZ
	Heckler & Koch
	Beretta
	Other:
5.	IF OTHER, please list the manufacturer and model.
6.	What was the pistol caliber? *
	Mark only one oval.
	9mm
	40 cal
	.45 cal
	Other:

/.	what was the RDS manufacturer?
	Check all that apply.
	Trijicon RMR
	Trijicon SRO
	Leupold Delta Point Pro
	Holosun 407/507/508 variant
	Holosun 509T
	Aimpoint ACRO
	Vortex Venom / Viper
	Sig Romeo 1 / Romeo 1 Pro
	Other:
8.	How was the RDS attached to the pistol? *
8.	How was the RDS attached to the pistol? *
8.	How was the RDS attached to the pistol? * Mark only one oval.
8.	·
8.	Mark only one oval.
8.	Mark only one oval. Milled slide
8.	Mark only one oval. Milled slide Adapter plate
8.	Mark only one oval. Milled slide Adapter plate Rear sight dove tail mount
8.	Mark only one oval. Milled slide Adapter plate Rear sight dove tail mount
9.	Mark only one oval. Milled slide Adapter plate Rear sight dove tail mount
	Mark only one oval. Milled slide Adapter plate Rear sight dove tail mount Other

10.	What style of back-up sights were installed? *
	Mark only one oval.
	No back-up sights
	Standard height sights
	Suppressor height sights
	Mount/optic integrated sights
	Other:
Pre	e-Incident / Training Information
11.	How long had the shooter been carrying a pistol RDS prior to the incident? *
	Mark only one oval.
	Less than a year
	1 Year
	2 years
	3 years
	More than 3 years
12.	Did the agency require the shooter to attend any pistol RDS training before deploying with it? *
	Mark only one oval.
	No
	Yes

13.	IF YEShow many hours of training?
	Check all that apply.
	3-5 hours / half day 8-10 hours / 1 day 16-20 hours / 2 days 24-30 hours / 3 days More than 3 days
14.	Approximately how many total hours of formal live-fire training (agency and private sector) did the shooter have using a pistol RDS prior to the incident? *
	Check all that apply.
	10 hours or less
	11 - 20 hours
	21 - 30 hours 31 - 40 hours
	more than 40 hours
15.	Approximately how many practice rounds total (agency training, private sector training, and personal practice) did the shooter use with a pistol RDS prior to the incident? *
	Check all that apply.
	1000 rounds or less
	1001 - 2000 rounds
	2001 - 3000 rounds
	3001 - 5000 rounds
	More than 5000 rounds
Skip	o to question 16
OI	S Incident Information

16.	Please list the date of the OIS *
17.	Please list the location (city/county & state) of the OIS *
18.	Was the OIS an "on-duty" or "off-duty" incident? * Mark only one oval. On-duty Off-duty
19.	How many total shots fired using the pistol RDS? * Check all that apply. 1 round 2 rounds 3 rounds 4 rounds 6 rounds 7 rounds 9 rounds 11 rounds 11 rounds 11 rounds 11 rounds 15 rounds 15 rounds 17 rounds 18 man and a man an

Н	ow many total hits on the suspect from the pistol RE
Ch	neck all that apply.
	1 round
	2 rounds
	3 rounds
	4 rounds
	5 rounds
	6 rounds
	7 rounds
	8 rounds
	9 rounds
	10 rounds
	11 rounds
	12 rounds
	13 rounds
	14 rounds
	15 rounds
	More than 15 rounds

23.	What was the approximate distance of the shooting? If there were multiple engagements, please check the longest distance *		
	Check all that apply.		
	Less than 5 yards 5 - 10 yards 11 - 15 yards 16 - 20 yards 21 - 25 yards More than 25 yards		
24.	Did the shooter fire two-handed or one-handed? *		
	Mark only one oval.		
	Two-handed One-handed (primary hand) One-handed (support hand)		
25.	What general position was the shooter in at the time of the shooting? *		
	Mark only one oval.		
	Standing		
	Kneeling		
	Sitting		
	Prone		

26.	What was the lighting conditions of the environment at the time of the shooting? *
	Mark only one oval.
	Light / no light source needed for suspect identification Ambient / light source was optional Dark / light source needed for suspect identification
27.	If a light source was used, what was it?
	Mark only one oval.
	Weapon-mounted light
	Hand-held flashlight
	Lights from agency vehicle(s)
	Other
28.	Did the shooter have difficulty / delay in seeing the red dot during the shooting? *
	Mark only one oval.
	No Yes
29.	Did the shooter perform any slide manipulations during the shooting? *
	Mark only one oval.
	◯ No
	Yes

30.	IF YESdid the RDS aid or interfere with the manipulation?
	Mark only one oval.
	Aid
	Interfere
	Neither
31.	Did the RDS fail or become occluded in any manner during the incident? *
	Check all that apply.
	☐ No
	Yes
32.	IF YESplease describe the failure / occlusion
33.	IF YEShow did the shooter overcome the failure / occlusion?
	Check all that apply.
	Used back up sights
	Used alternate aiming methods with the RDS
	Unsighted firing / point shootingFixed failure / occlusion and used RDS

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Overall Performance

34.	Was the shooter satisfied with the use and performance of the RDS? *
	Mark only one oval.
	Yes
	Undetermined
	No
35.	IF NOplease explain
36.	Anything notable about this incident that relates to the use of pistol RDS?

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