

Oregon State Police

Joint Ways & Means
Public Safety Sub-Committee

Oregon State Police Vision, Mission, and Values

Vision

To provide premier public safety services

Mission

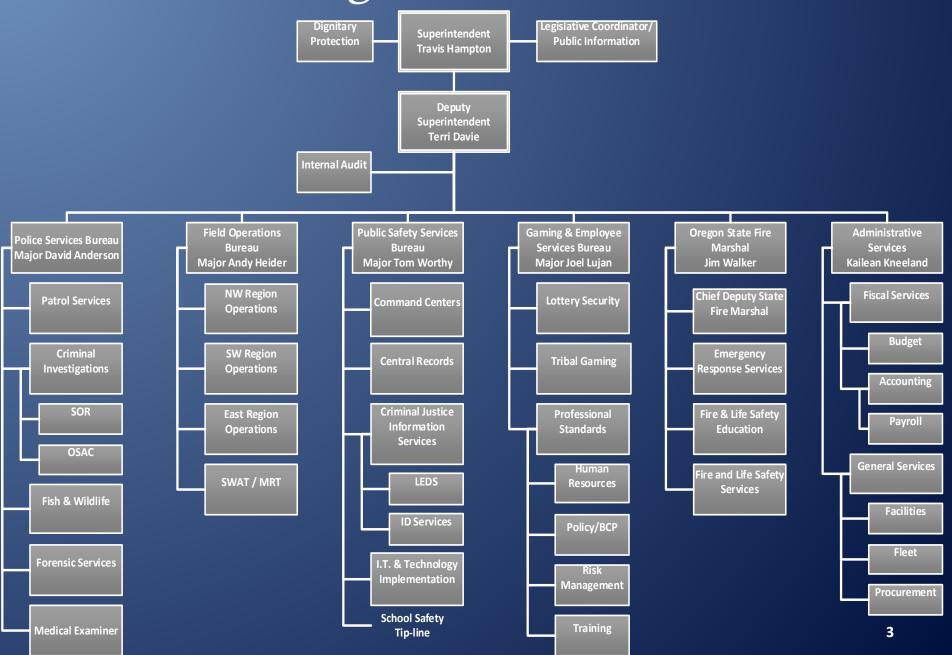
Founded in 1931, the mission of the Oregon State Police is to serve the State of Oregon with a diverse workforce dedicated to the protection of people, property and natural resources

Values

Honor, Loyalty, Dedication, Compassion, and Integrity



Oregon State Police

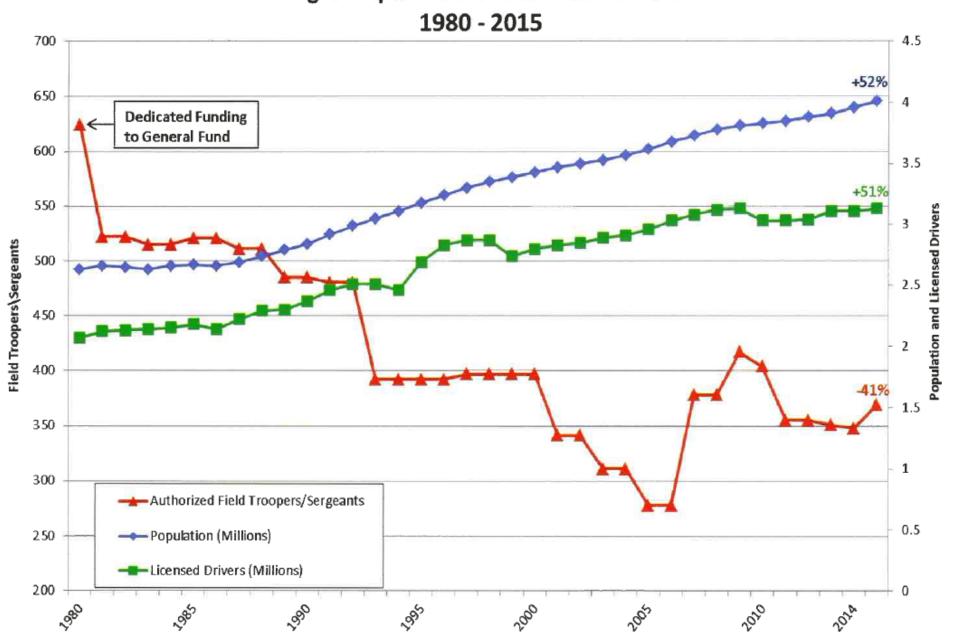


Law Enforcement Hot Topics

- Staffing
- Equipment
- Racial profiling / Use of force statistics



OSP Patrol Authorized Trooper and Sergeants Strength vs. Oregon Population and Licensed Drivers



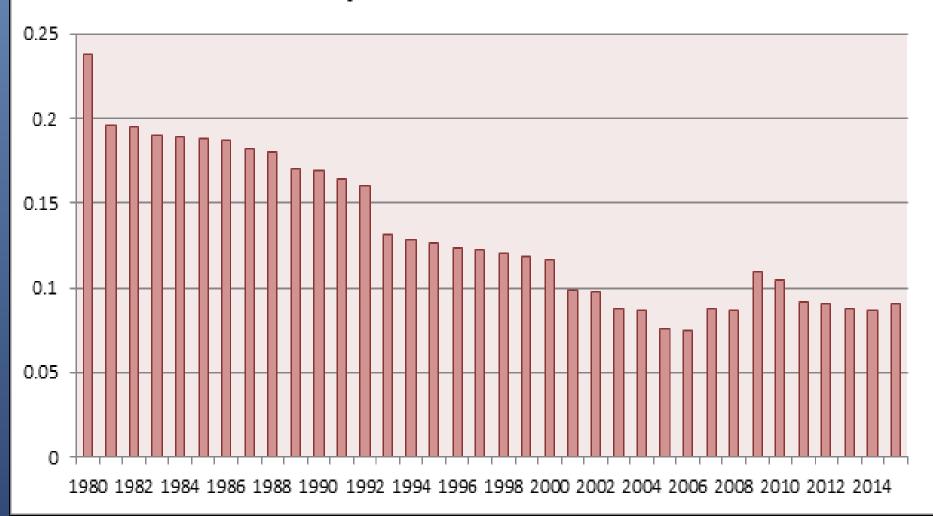
PATROL TROOPERS PER 1000 POPULATION NATIONAL AVERAGE 2015 POPULATION TOTALS / 2016 PATROL TROOPER TOTALS

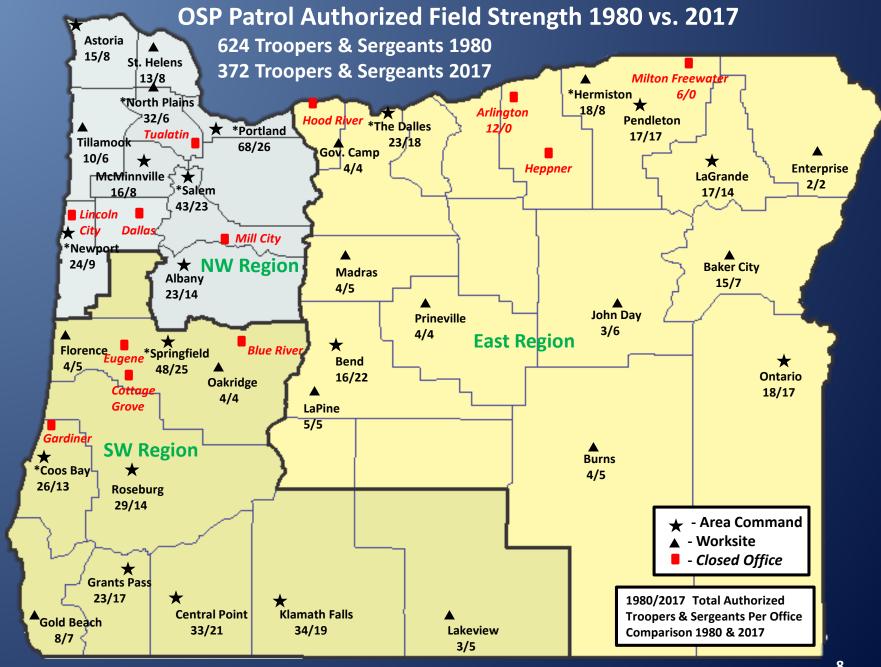
Vermont 626,088 626.09 327 0.5223 0.5225 0.5234 0.5255 0.566.56 1,684 0.3607 0.5264 0.015ana 4,668,960 4668.96 1,684 0.3607 0.5264 0.015ana 4,668,960 4668.96 1,684 0.3607 0.5264 0.015ana 4,668,960 4668.96 1,684 0.3607 0.3465 0.01667 0.016	2015 POR	ULATION I	UTALS / 2016	PATROL TROOP	ER TOTALS
STATE Population Thousands Strength Population Vermont 626,088 626,098 327 0.5223 0.5223 0.5223 0.5223 0.3486 0.5607 0.5607 0.5607 0.5607 0.584,730 3584,731 1,248 0.3481 0.2652 0.8801 0.6552 0.2897 0.8801 0.6552 0.2897 0.8801 0.6552 0.2897 0.8801 0.8282 0.8933 543 0.2610 0.2652 0.8802 0.8833 543 0.2610 0.2652 0.8882 0.8837 0.8841 0.2562 0.8837 0.8441 0.2562 0.8837 0.8441 0.2562 0.8837 0.8441 0.2562 0.8837 0.8441 0.2562 0.8837 0.					
Vermont 626,088 626.09 327 0.5223 Louisiana 4,668,960 4668.96 1,684 0.3607 Delaware 944,076 944.08 329 0.3485 Connecticut 3,564,730 3584.73 1,248 0.3481 Wyoming 586,555 586.56 198 0.3376 New Jersey 8,335,421 8935.42 2,678 0.2997 Rhode Island 1,055,607 1055,61 280 0.2652 New Mexico 2,080,328 2080.33 543 0.2610 New Jersey 1,055,607 1055,61 280 0.2652 New Hexico 2,080,328 2080.33 543 0.2610 Nebraska 1,833,765 1893,77 484 0.2556 New Jersey 4,424,611 4424,61 1,070 0.2418 New Hampshire 1,330,111 1330.11 319 0.2388 West Virginia 1,841,053 1841.05 405 0.2200 Wissouri 6,076,204 6076,20 1,312 0.2259 Oklahoma 3,507,414 3307.41 820 0.2083 Alaska 737,709 737.71 144 0.1952 Pennsylvania 12,781,904 12791.90 2,448 0.1914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,834,834 4884,83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Carolina 4,834,834 4884,83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Carolina 4,834,834 4884,83 860 0.1954 North Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 756,835 756,84 131 0.1731 North Dakota 756,835 757 857 857 857 857 957 957 957 957 957 957 957 957 957 9					
Louisiana	STATE	Population	Thousands	Strength	Population
Delaware 944,076 944,08 329 0.3485 Connecticut 3,584,730 3584,73 1,248 0.3481 Wyoming 585,555 586.56 138 0.3376 New Jersey 8,935,421 8935.42 2,678 0.2997 Rhode Island 1,055,607 1055.61 220 0.2652 New Mexico 2,080,328 2080,33 543 0.2610 Nebraska 1,893,765 1893,77 444 0.2556 Nethalogy 4,424,611 4424.61 1,070 0.2418 New Hampshire 1,330,111 1330.11 319 0.2384 Nest Virginia 1,841,053 1841.05 405 0.2200 Missouri 6,762,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2098 Alaska 737,709 737.71 144 0.1952 Pennsylvania 12,791,904 12791.90 2,449 1.914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,894,834 4894,83 860 0.1767 North Dakota 756,835 756.84 131 0.1731 North Dakota 857,919 857,92 143 3907.47 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,993,947 12839.05 2,200 0.1714 North Dakota 857,919 857,92 143 3,074 0.1613 New York 19,747,183 19747.18 3,074 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,993,947 12839.05 2,200 0.1714 North Dakota 857,919 857,92 143 3,074 0.1557 California 38,993,947 12839.05 2,200 0.1714 North Carolina 10,035,186 10035.19 1,339 0.1339 0.1032 New York 19,747,183 19747.18 3,074 0.1557 California 38,993,940 3893.94 6,019 0.1544 North Carolina 10,035,186 10035.19 1,339 0.1339 0.1032 New York 19,747,183 19747.18 3,074 0.1557 0.1308 New York 19,747,183 19747.18 3,074 0.1557 0.1308 0.1308 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1308 0.1309 0.1309 0.1309 0.1308 0.1309 0.1	Vermont	626,088	626.09	327	0.5223
Connecticut 3,584,730 3584,73 1,248 0.3481 Wyoming 586,555 586,56 198 0.3376 Wyoming 586,555 586,56 198 0.3376 New Jersey 8,335,421 8335,42 2,678 0.2997 Rhode Island 1,055,607 1055,61 280 0.2652 New Mexico 2,080,328 2080,33 543 0.2610 0.2652 New Mexico 2,080,328 2080,33 543 0.2610 Nebraska 1,893,765 1893,77 484 0.2556 Nebraska 1,893,765 1893,77 484 0.2556 Nebraska 1,893,765 1893,77 484 0.2556 Nebraska 1,330,111 1330,11 319 0.2388 Massachusetts 6,784,240 678,24 1,590 0.2344 West Virginia 1,841,053 1841,05 405 0.2200 Missouri 6,076,204 6076,20 1,312 0.2159 0.018homa 3,390,7414 390,741 820 0.2099 Alaska 737,709 737,71 144 0.1952 Pennsylvania 12,791,904 12791,90 2,449 0.1914 Montana 1,032,073 1032,07 182 0.1763 South Carolina 4,894,834 4894,83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 North Dakota 756,835 756,84 131 0.1731 New York 19,747,183 19747,18 3,074 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1616 North Dakota 857,919 857.52 143 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1616 North Dakota 857,919 857.52 143 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1616 North Dakota 857,919 857.52 143 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1616 North Dakota 857,919 857.52 143 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1616 North Dakota 857,919 857.52 143 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 0.1667 Nichigan 9,917,715 9917,72 1,600 0.1613 Nichigan 9,917,715 9917,72	Louisiana	4,668,960	4668.96	1,684	0.3607
Wyoming	Delaware	944,076	944.08	329	0.3485
New Jersey 8,935,421 8935.42 2,678 0.2997 Rhode Island 1,055,607 1055,61 280 0.2652 Rhode Island 1,055,607 1055,61 280 0.2652 Rew Mexico 2,080,328 2080.33 543 0.2610 Nebraska 1,833,765 1893,77 484 0.2556 Kentucky 4,424,611 4424,61 1,070 0.2418 New Hampshire 1,330,111 1330.11 319 0.2398 Massachusetts 6,784,240 6784.24 1,590 0.2344 West Virginia 1,841,053 1841.05 405 0.2200 Missouri 6,076,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2039 Missouri 1,2791,904 12791.90 2,449 0.1914 Montana 1,032,073 1032,07 1822 0.1763 South Carolina 4,834,834 4894.83 860 0.1757 North Dakota 756,835 756.84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 857,919 857.92 143 0.1667 Michigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,933,940 38993.94 6,019 0.1544 Kansas 2,906,721 2906.72 408 0.1404 North Carolina 10,035,186 10035.19 1,398 0.1393 Nevada 2,883,758 2883,76 387 0.1342 Virginia 8,367,587 8367.59 1,111 0.1328 Maria 4,853,875 4885.88 618 0.1273 Nevada 2,883,758 2883,76 387 0.1342 Virginia 8,367,587 8367.59 1,111 0.1328 Maryland 5,934,833 5994.98 627 0.1340 Maryland 5,934,833 5994.98 627 0.1046 Maryland 5,934,83 5994.98 627 0.1046 Maryland 6,612,768 6612,77 665 0.0956 Missonsin 5,767,891 5678.99 489 0.0848 Misconsin 5,767,891 5678.99 489 0.0848 Misconsin 5,767,891 5678.99 489 0.0848	Connecticut	3,584,730	3584.73	1,248	0.3481
Rhode Island 1,055,607 1055,61 280 0.2652 New Mexico 2,080,328 2080.33 543 0.2610 New Mexico 2,080,328 2080.33 543 0.2610 Nebraska 1,893,765 1893,77 484 0.2556 Kentucky 4,424,611 4424,61 1,070 0.2418 New Hampshire 1,330,111 1330.11 319 0.2398 Massachusetts 6,784,240 6784.24 1,590 0.2344 West Virginia 1,841,053 1841.05 405 0.2200 Wissouri 6,076,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2099 Oklahoma 3,907,414 3907.41 820 0.2099 Alaska 737,709 737.71 1444 0.1952 Pennsylvania 12,791,904 12791.90 2,449 0.1914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,894,834 4894.83 860 0.1767 North Dakota 756,835 756.84 131 0.1731 Illinois 12,839,047 12839,05 2,200 0.1714 South Dakota 857,919 857.92 143 0.1667 Michigan 9,917,715 9917.72 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,993,940 38993.94 6,019 0.1544 Kansas 2,906,721 2906.72 408 0.1404 North Carolina 10,035,186 10035.19 1,398 0.1393 Arkansas 2,977,853 2977.85 408 0.1304 North Carolina 10,035,186 10035.19 1,398 0.1393 Ohio 11,605,090 11605,099 1,429 0.1234 Maine 1,329,463 1329.45 146 0.1098 Maryland 5,994,983 5994,98 627 0.1046 Maryland 6,612,768 6612,77 665 0.0986 Maryland 6,612,768 6612,77 581 0.0889 Misconsin 5,767,891 5768,99 489 0.0848	Wyoming	586,555	586.56	198	0.3376
New Mexico	New Jersey	8,935,421	8935.42	2,678	0.2997
New Mexico	Rhode Island	1,055,607	1055.61	280	0.2652
Kentucky 4,424,611 4424,61 1,070 0.2418 New Hampshire 1,330,111 1330,111 319 0.2398 Massachusetts 6,784,240 6784,24 1,590 0.2344 West Virginia 1,841,053 1841,05 405 0.2200 Missouri 6,076,204 6076,20 1,312 0.2159 Missouri 6,076,204 6076,20 1,312 0.2159 Alaska 737,709 737,71 144 0.1952 Pennsylvania 12,791,904 12791,90 2,449 0.1914 Montana 1,032,073 1032,07 182 0.1763 South Carolina 4,834,834 4894,83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 Michigan 3,917,715 9917,72 1,600 0.1714 South Dakota 857,919 857,92 143 0.1667 Michigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 California 38,933,940 38993,94 6,019 0.1544 Kansas 2,906,721 2906,72 408 0.1494 North Carolina 10,035,186 10035,19 1,398 0.1393 Colorado 5,448,819 5448,82 752 0.1380 Colorado 5,948,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5	New Mexico		2080.33	543	0.2610
Kentucky 4,424,611 4424,61 1,070 0.2418 New Hampshire 1,330,111 1330,111 319 0.2398 Massachusetts 6,784,240 6784,24 1,590 0.2344 West Virginia 1,841,053 1841,05 405 0.2200 Missouri 6,076,204 6076,20 1,312 0.2159 Missouri 6,076,204 6076,20 1,312 0.2159 Alaska 737,709 737,71 144 0.1952 Pennsylvania 12,791,904 12791,90 2,449 0.1914 Montana 1,032,073 1032,07 182 0.1763 South Carolina 4,834,834 4894,83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 Michigan 3,917,715 9917,72 1,600 0.1714 South Dakota 857,919 857,92 143 0.1667 Michigan 9,917,715 9917,72 1,600 0.1613 New York 19,747,183 19747,18 3,074 0.1557 California 38,933,940 38993,94 6,019 0.1544 Kansas 2,906,721 2906,72 408 0.1494 North Carolina 10,035,186 10035,19 1,398 0.1393 Colorado 5,448,819 5448,82 752 0.1380 Colorado 5,948,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5448,819 5	Nebraska	1,893,765	1893,77	484	0.2556
New Hampshire 1,330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1330,111 1340 0,2398 Massachusetts 6,784,240 6784,24 1,550 0,2200 Missouri 6,076,204 6076,20 1,312 0,2159 Oklahoma 3,907,414 3907,411 820 0,2099 Allaska 737,709 737,71 144 0,1952 Pennsylvania 12,791,904 12791,90 12,449 0,1914 0,1914 0,1763 South Carolina 4,884,834 4884,83 866 0,1757 North Dakota 756,835 756,84 131 0,1731 Michigan 12,839,047 12839,05 2,200 0,1714 South Dakota 857,919 857,92 143 0,1667 Michigan 9,917,715 9917,72 1,600 0,1613 New York 19,747,183 19747,18 3,074 0,1557 California 38,993,940 38,993,940 38,993,940 6,019 0,1544 Kansas 2,906,721 2906,72 408 0,1404 Kansas 2,906,721 2906,72 408 0,1404 North Carolina 10,035,186 10035,19 1,398 0,1393 Colorado 5,448,819 5448,82 752 0,1380 Colorado 5,448,819 5448,82 666 0,0980 Colorado 6667 670 670 670 670 670 670 670 670 67	Kentucky			1,070	0.2418
Massachusetts 6,784,240 6784,24 1,590 0.2344 West Virginia 1,841,053 1841.05 4.05 0.2200 Missouri 6,076,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2099 Alaska 737,709 737.71 144 0.1952 Pennsylvania 12,791,904 12791.90 2,449 0.1914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,894,834 4894.83 860 0.1757 North Dakota 756,835 756,84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 857,919 857.92 143 0.1667 Michigan 9,917,715 9917.72 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,993,940 38993.94 6,019 0.1544	New Hampshire				
West Virginia 1,841,053 1841.05 405 0.2200 Missouri 6,076,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2099 Alaska 737,709 737.71 144 0.1952 Pennsylvania 12,791,904 12791.90 2,449 0.1914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,894,834 4894.83 860 0.1757 North Dakota 756,835 756.84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 857,919 857.92 143 0.1667 Michigan 9,917,715 9917.72 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,939,940 38993.94 6,019 0.1544 Kansas 2,906,721 2906.72 408 0.1404 Kans			6784.24	1.590	0.2344
Missouri 6,076,204 6076.20 1,312 0.2159 Oklahoma 3,907,414 3907.41 820 0.2099 Pennsylvania 12,791,904 12791.90 2,449 0.1914 Montana 1,032,073 1032.07 182 0.1763 South Carolina 4,894,834 4894.83 860 0.1757 North Dakota 756,835 756.84 131 0.1731 Illinois 12,839,047 12839.05 2,200 0.1714 South Dakota 857,919 857.92 143 0.1667 Michigan 9,917,715 9917.72 1,600 0.1613 New York 19,747,183 19747.18 3,074 0.1557 California 38,933,940 3893.94 6,019 0.1544 Kansas 2,906,721 2906.72 408 0.1404 North Carolina 10,035,186 10035.19 1,338 0.1393 Colorado 5,448,819 5448.82 752 0.1380 Arkansas 2,977,853 2977.85 408 0.1370 New York 2,883,758 2883.76 387 0.1342 Virginia 8,367,587 8367.59 1,111 0.1328 Alabama 4,853,875 4853.88 618 0.1273 Ohio 11,605,090 11605.09 1,429 0.1231 Maine 1,329,453 1329.45 146 0.1098 Maryland 5,994,983 5994,98 627 0.1046 Utah 2,990,632 2990.63 311 0.1040 Washington 7,160,290 7160.29 722 0.1008 Marinesee 6,595,056 6595.06 620 0.0940 Mississippi 2,999,399 2893.99 265 0.0876 Georgia 10,199,398 10199,40 953 0.0930 Arizona 6,817,565 6817.57 665 0.0975 Tennessee 6,595,056 6595.06 620 0.0940 Mississippi 2,999,399 2893.99 265 0.0886 Midsho 1,652,828 1652.83 1466 0.0883 Indiana 6,612,768 6612.77 581 0.0879 Oregon 4,024,634 4024.63 330 0.0820					
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	Florida	20,244,914	20244.91	1,574	0.0777

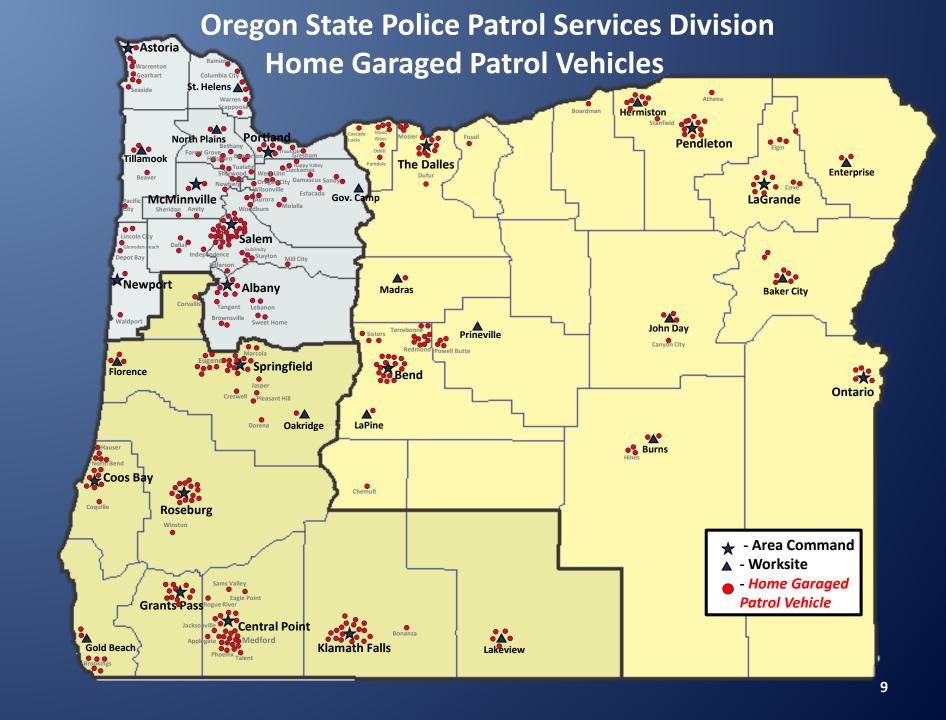
Oregon ranks
48th out of 49
state police /
highway patrol
agencies.

Population figures based on 2015 US Census Bureau Statistics 2016 Trooper Data Survey By Patrol Division Staff

Troopers Per 1000 Citizens







Racial Profiling / Use of Force

- Oregon State Police (OSP) has been collecting enforcement stop data since August of 2000
 - Participation with the Law Enforcement Contacts Committee (PSU)
- Radio and/or Mobile Data Terminal collects mandatory contact information
 - Race (officer's perception)
 - Gender
 - Age (date of birth)
 - Reason for contact
 - Citation/Warning
 - Search type (consensual, probable cause, incident to arrest)
 - Outcome of search

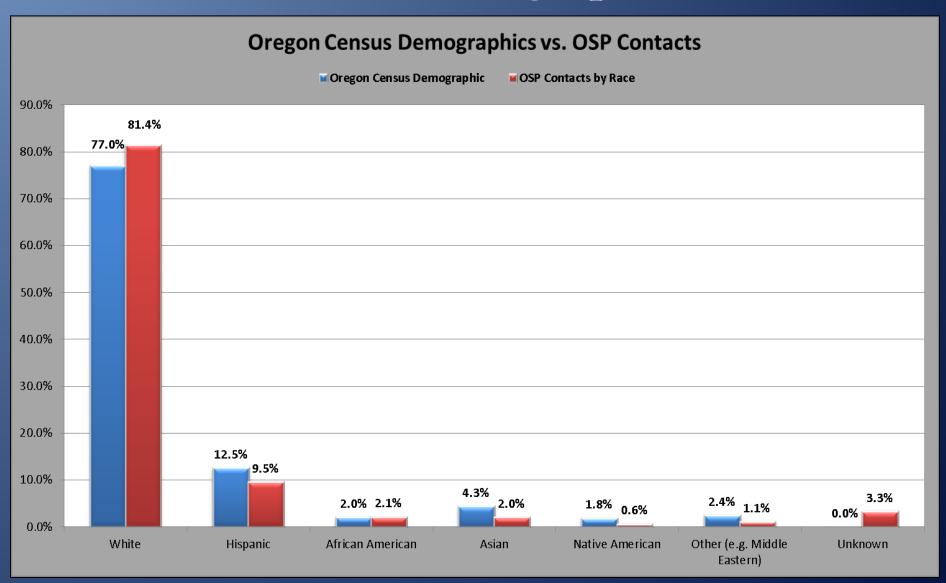


Racial Profiling / Use of Force

- Oregon State Police (OSP) Use of Force data
 - Written report on any force used to overcome physical resistance
 - Multi-level chain of command review
 - One of four "highway patrol" agencies participating in FBI National Use of Force data collection pilot project
- Enforcement Data Reviews
 - Quarterly review of Stop/Search data
 - Annual review of Stop/Search/Use of Force data
 - Biennial Review of Stop/Search/Use of Force/Racial Profiling Complaints



OSP Contact Demographics - 2016



Performance Measures

7 Green KPMs

- Traffic Stops Leading to Arrest
- Illegal Harvest Detections
- Major Crimes Resolved within 12 months
- Drug Trafficking Organization Disruptions
- CJIS Fingerprint Turnaround Time
- Property Fire Protection
- Residential Fire Deaths

2 Yellow KPM

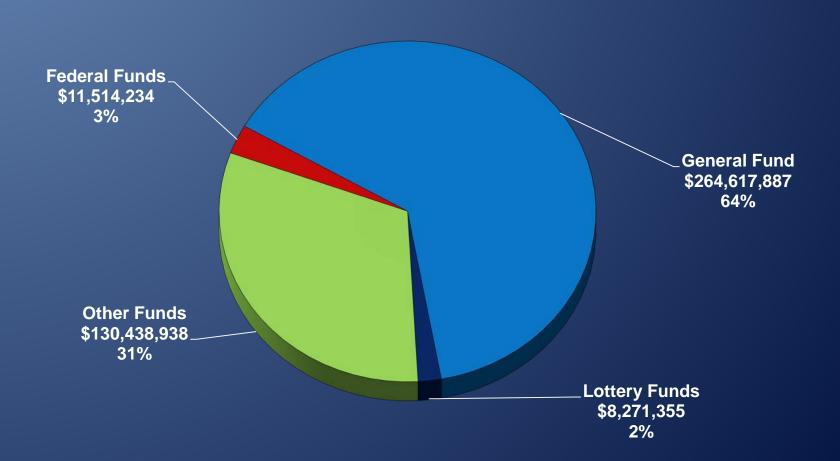
- Traffic Lane Clearance Rate
- Customer Satisfaction

3 Red KPMs

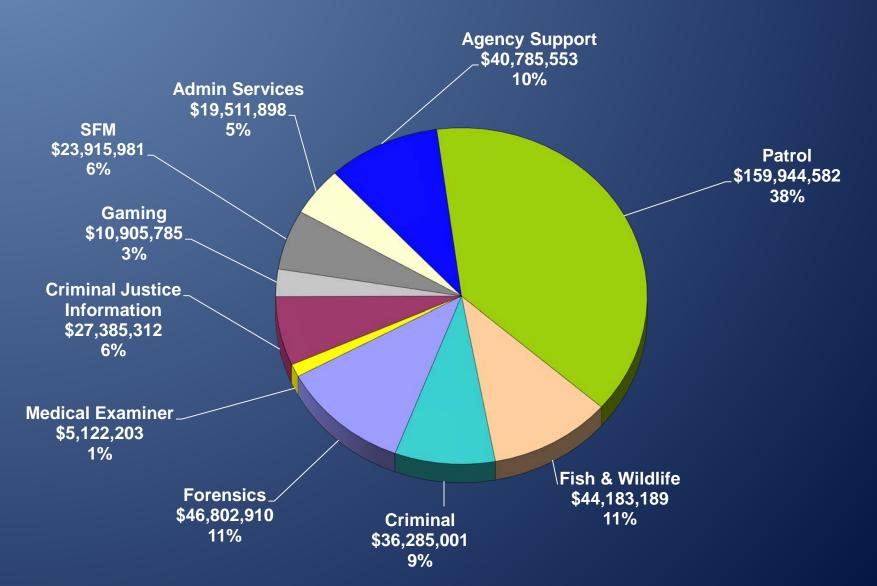
- Fatal Crash Reduction
- Angler & Hunter Interaction
- Forensics Turnaround Time



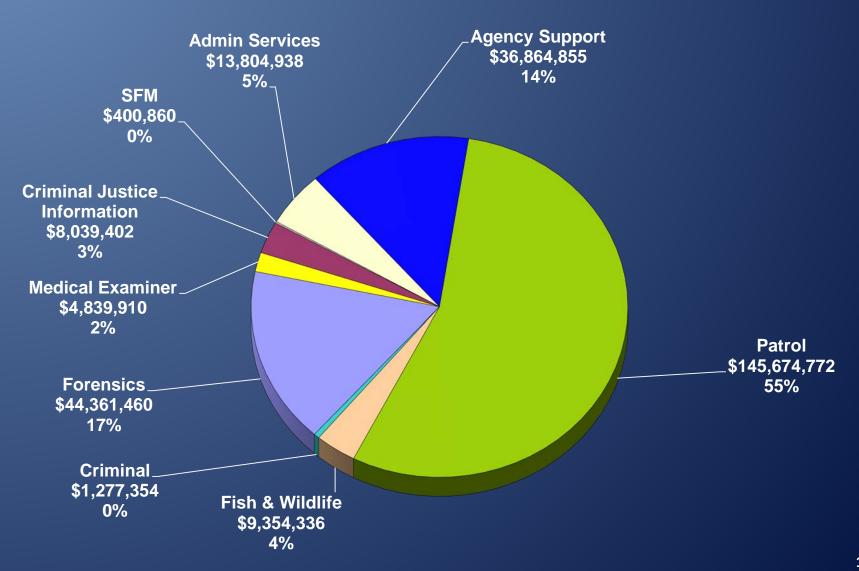
2017-19 Governor's Budget: \$414,842,414 All Funds – By Fund Type



2017-19 Governor's Budget: \$414,842,414 All Funds – By Division



2017-19 Governor's Budget: \$264,617,887 General Fund – By Division



2017-19 Governor's Budget: Cost Savings Measures

- Closes the Pendleton Forensics Lab
- Cancels the relocation of the Springfield office
- Reduces Drug Enforcement Section
- Postpones the purchase of 33 new patrol vehicles to maintain 1:1 capability



15% General and I ottery Fund Reductions

15/0 General and Lottery Fund Reductions						
Reduction	GF/LF Amount	OF Amount (Marijuana/ Fees)	FTE			
New Springfield Office – Remove CSL carry-	(\$928,791)		0.00			

(\$602,564)

(\$1,956,267)

(\$8,879,788)

(\$21,161,098)

(\$1,371,999)

(\$1,012,435)

(\$9,433,012)

(\$1,248,002)

(\$46,593,956)

Total =

\$602,564

\$1,956,267

\$1,552,190

\$21,161,098

\$1,371,999

\$1,012,435

\$27,656,553

0.00

0.00

(22.00)

0.00

0.00

0.00

(31.00)

(4.00)

(57.00)

forward amounts from 2015-17 Facility POP 100

Government Property/Personnel and Terrorism

Sex Offender Registration – Fund Shift to OF

Major Crime Program – Fund Shift to OF

CJIS – ID Services partial Fund Shift to OF

F&W – Reduce LF sworn strength by 15%

F&W – Reduce Division sworn strength by 26%

Drug Task Forces participation – Eliminate OSP

Investigations – Fund Shift to OF

drug team participation

Explosives - Fund shift to OF

Proposed Policy Option Packages

Division	Package #	
Criminal Justice Information Services	100 –LEDS 20/20 (CRIMEvue)	
Forensics	108 – SAFE Kits	
Fish and Wildlife	118 – Overtime 119 – Fund shift (technical adjustment)	
Patrol	116 – OSU Troopers	
State Fire Marshal	111 – Centers for Medicare & Medicaid Services (CMS)	



Proposed Legislative Concepts

Division	Bill #	
Patrol	HB 2323	
Fish and Wildlife	HB 2324	
Criminal Investigations	SB 76 SB 77 SB 78	
State Medical Examiner	HB 2322	



Long-Term Vacancies

Description	Total Positions
Positions vacant longer than 12 months	14
Positions vacant between 7 – 11 months	17
Total long-term vacancies =	31





Oregon State Police

Public Safety Services Bureau

Presented by:

Tom M. Worthy, Major Tricia Whitfield, CJIS Director

Presentation Overview

- Northern and Southern Command Center (NCC/SCC)
- Central Records Section (CRS)
- School Safety Tip Line Safe Oregon (SSTL)
- Information Technology Services (ITS)
- Criminal Justice Information Services (CJIS)
- LEDS 20/20 (CRIMEvue Replacement)



Northern Command Center (NCC) Southern Command Center (SCC)

- 2016 Center workload: 413,697 events
- Pantel dispatch console upgrade
- Command Center failover capabilities
- In-progress CAD system upgrade





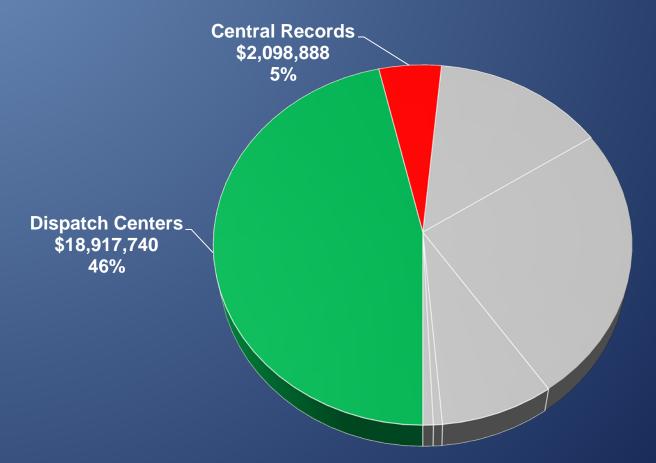
Central Records Section

- Average over 8,000 record requests per year all types
 - 4,033 Public requests
 - 4,755 Criminal justice agency requests
- Adopted/Implement EO 16-06 (Public Record Management Policy)
- Other functions related to police records
 - Seals/Expungements
 - Crime reporting
 - Retention





Support Services Program Areas: 2017-19 Governor's Budget





Programs' Total = \$21,016,628 All Funds = \$40,785,553

School Safety Tip Line (SSTL)

- Created by HB 4075 (2016)
- Statewide launch January 31, 2017



safeoregon.com

- Vendor solution
- Piloted with Inter Mountain and Hermiston Educational Service Districts
 - Tips may be submitted by web page, email, text, mobile app, or call center
 - Vendor contract expires September
 2021



Information Technology

Modernize

Bring OSP up to current industry standards

Enhance security against cyber attacks

Standardize

Consistent operations statewide

Maximize use of existing systems

Engage and Enable

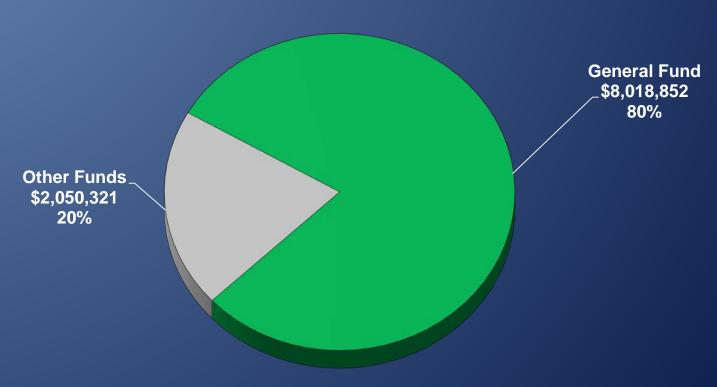
Connect systems internally and externally

Share data with agency partners and stakeholders

Data driven public safety, staffing and Department metrics

- Compliance with EO 16-13 IT Security Enhancement
- Information Resource Management (IRM) planning and collaboration with Safe and Healthy People policy group

Information Technology Budget: 2017-19 Governor's Budget





All Funds = \$10,069,173



Oregon State Police

Criminal Justice Information Services

Presented by: Tricia Whitfield, Director

Criminal Justice Information Services

Oregon's sole-source repository for statewide criminal offender information and the exchange of law enforcement/criminal justice records nationally

100 staff in 6 main program areas:

- Criminal Records (CCH)
- Automated Biometric Identification System (ABIS)
- Applicant & Regulatory Background Checks (Reg)
- Law Enforcement Data System (LEDS)
- Firearms Instant Check (FICS)
- NICS Act Record Improvement Program (NARIP)

Criminal Justice Information Services: Priorities

- Ensure criminal justice partners have uninterrupted access to the Law Enforcement Data System (LEDS)
- Real time reporting of complete and accurate arrest and disposition records
- Provide up-to-date training and audit services to users for the proper use
- Timely applicant and firearm transfer background checks
- Coordinate Criminal Justice Information Services (CJIS) systems
 with partner agencies

Criminal Justice Information Services: Operational Efficiencies & Successes

- Consolidation of internal work flow processes
- Technology Implementation
- System Enhancements



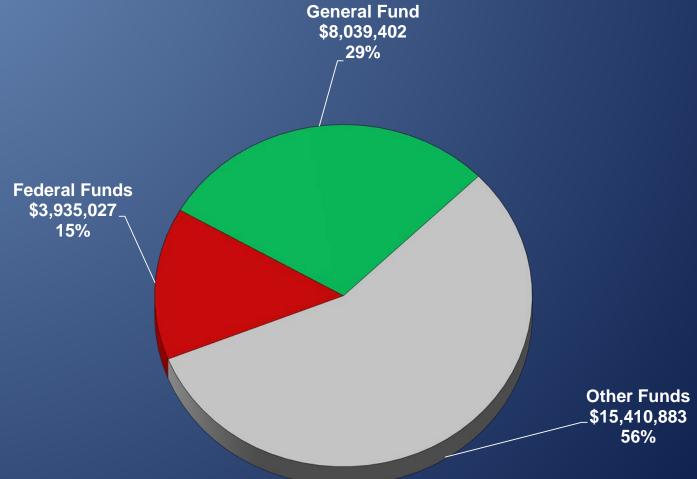
Criminal Justice Information Services: Key Performance Measure

Average Turnaround Time for Arrest Fingerprint Cards from receipt until posted to the CCH file (manual submissions).





Criminal Justice Information Services: 2017-19 Governor's Budget





All Funds = \$27,385,312

Criminal Justice Information Services: Budget Drivers

- Infrastructure and Technology
 - Hardware, software, and network
- Customer needs for enhanced services
 - Better, faster, and more data available
- Policy and law changes impacting services and programs
- Firearms Instant Check System (FICS) staffing levels





Oregon State Police

LEDS 20/20 Project (CRIMEvue Replacement)

Presented by: Tom M. Worthy, Major

Criminal Justice Information Services: LEDS 20/20 (CRIMEvue)

- Oregon's only criminal history repository
- Includes the Message Switch which connects us to the USA and beyond
- Includes 21"hot files" such as:
 - Wanted persons
 - Stolen property
 - Protection orders





Criminal Justice Information Services: LEDS 20/20 (CRIMEvue)

Project Purpose:

- Sustain existing public safety information services
- Ensure access to public safety data
- Replace a nearly 20-year old system
- Enable system to adapt to FBI requirements
- LEDS 20/20 Outcomes:
 - Will achieve near 100% up-time
 - Increased functionality
 - Maximize usability to agency customers





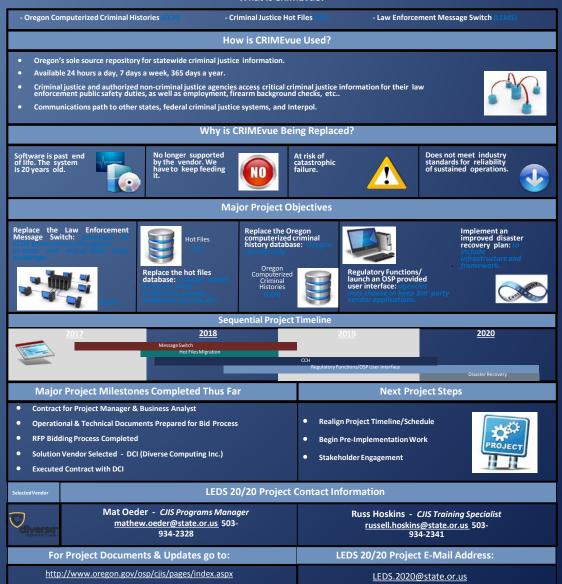
OSP LEDS 20/20 Project Overview

February 2017



The LEDS 20/20 Project, formally called the CRIMEvue Replacement Project, replaces the current CRIMEvue system, commonly known as LEDS (Law Enforcement Data System), with a commercial, off-the-shelf, database and message switch solution.

What is CRIMEvue?





Criminal Justice Information Services: 2017-2019 Policy Option Package

POP#	Fund Type	Description / Impact
POP 100	\$3.6M Other / \$1.5M Federal Funds	CRIMEvue replacement (LEDS 20/20)

- The 2017-2019 POP is for Spending Authority for a portion of the project
 - Project started in May 2014
 - Target completion is October 2020
 - Estimated project cost is \$10.3 million
 - Excludes hosting costs at Enterprise Technology Services
 - Project continues to adhere to the Stage Gate Process





Oregon State Police

Patrol Services Division

Presented by: Teresa Bloom, Captain

Patrol Division



The Patrol Division's primary purpose is to provide safety and security through uniform police services on over 6,400 miles of rural state and interstate highways, state property and 254 rest areas and state parks.



Patrol Division: Priorities

- Protect people and property and improve community livability by:
 - Traffic enforcement
 - Apprehension of persons involved in criminal activity
 - Crash investigation
 - Response to calls for service
 - Render aid to citizens in need
 - Assistance to other law enforcement agencies



Patrol Division: Programs

- Commercial Motor Vehicle Enforcement (CMV) Program
- Crash Reconstruction Program
- Criminal Apprehension through Patrol Enforcement (CAPE) Program
- Drug Recognition Expert (DRE) Program
- DUII (Impaired Driving) Program
- Evidence Program
- Firearms Instant Check System (FICS) Denial Program
- K-9 Program
- Mobile Response Team (MRT) Program
- Special Weapons and Tactics (SWAT) Program
- Tow Program



Patrol Division: Operational Efficiencies & Successes

2015 Drug Detection Canine Program Seizures:

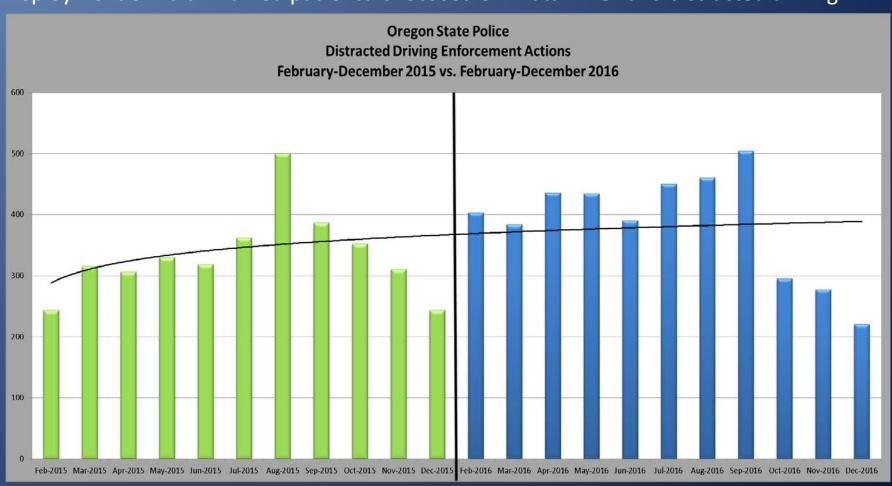
- Total number of Canine Applications 243
 - Cocaine: 59.3 pounds
 - Methamphetamine: 221.9 pounds
 - Heroin 75.3 pounds
 - Marijuana: 53.04 pounds





Patrol Division: Operational Efficiencies & Successes

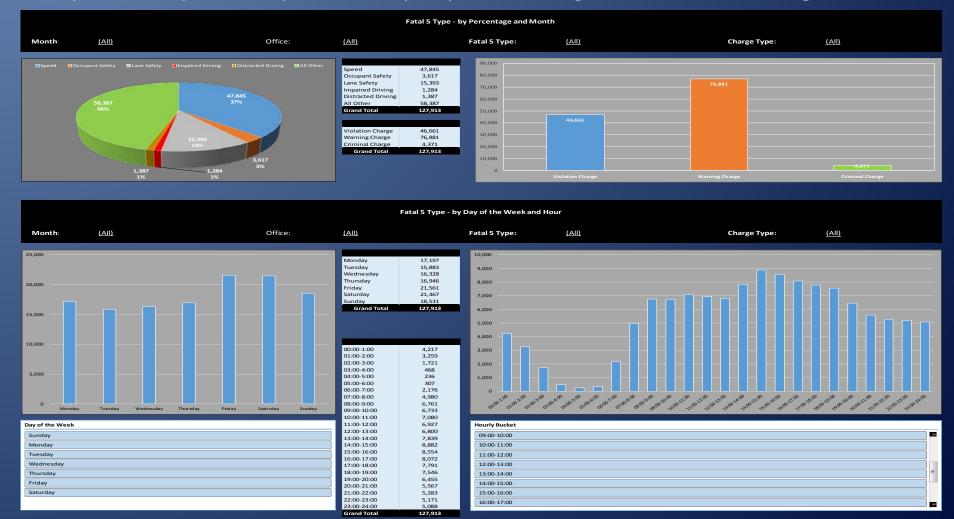
Deployment of 40 unmarked patrol cars focused on "Fatal Five" and distracted driving.



Patrol Division: Operational Efficiencies & Successes

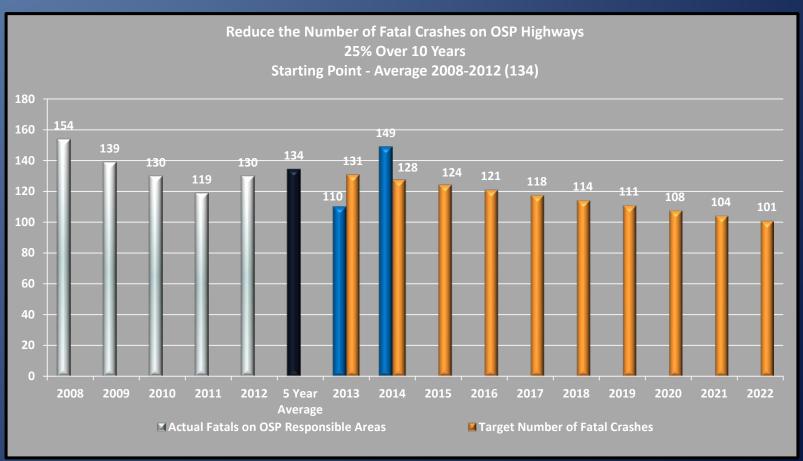
"Fatal Five" and Patrol Activities Dashboard:

Speed, Occupant Safety, Lane Safety, Impaired Driving, and Distracted Driving



Patrol Division: Key Performance Measure

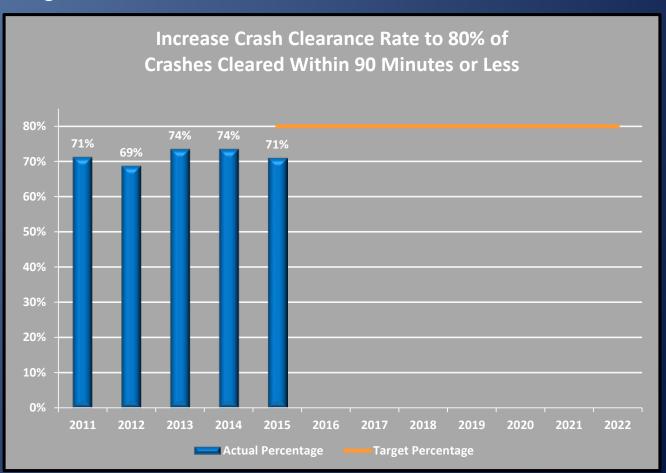
Enhance Transportation Safety by Reducing Fatal Crashes on State and Interstate Highways where the Oregon State Police (OSP) has Primary Responsibility



Patrol Division: Key Performance Measure

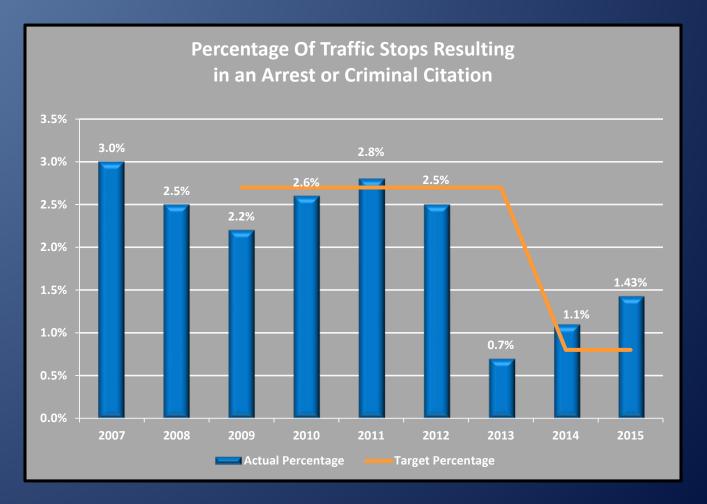
Percentage of Lane Blocking Crashes Cleared within 90 Minutes

2015 Target: 80% of Lane-Blocking Crashes Cleared within 90 Minutes or Less

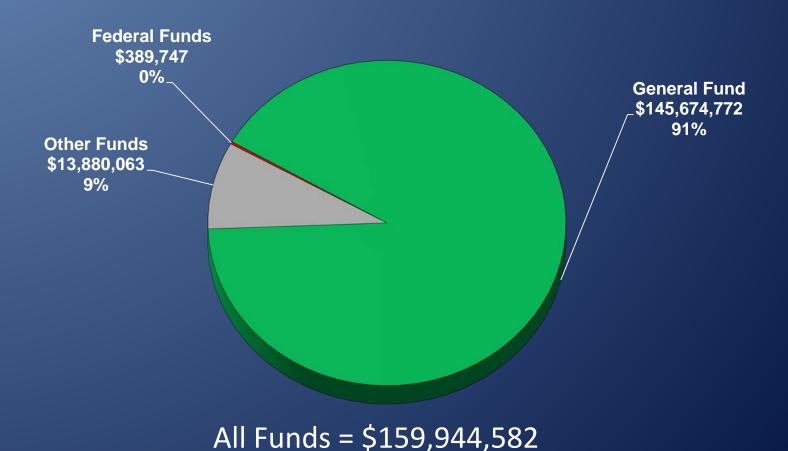


Patrol Division: Key Performance Measure

2015 Target: 0.8% of Traffic Stops
Result in an Arrest or Criminal
Citation



Patrol Division: 2017-19 Governor's Budget



Patrol Division: Budget Drivers

- Fuel costs
- Recruit schools / vacancies
- Unforeseen complex incidents
- Vehicles
- Improvements in equipment and infrastructure





Oregon State Police

Fish and Wildlife Division

Presented by: Jeff Samuels, Captain

Fish and Wildlife Division

- Enforce fish, wildlife and environmental laws
 - Ensure sustainable fish and wildlife resources
 - Protect habitat, environment and cultural resources
- Patrol Coverage
 - 96,000 sq. miles of land
 - 112,000 miles of streams
 - 6,000 lakes and reservoirs
 - 72,000 sq. miles of Pacific Ocean
- Provide public safety services
 - Enforce all criminal, traffic, ATV
 and boating safety laws



Fish and Wildlife Division: Priorities

- Through Education and Enforcement:
 - Protect fish and wildlife resources for future generations
 - Ensure sustainable commercial fisheries

 Protect Oregon's environment and natural resources



Fish and Wildlife Division: Priorities

- Work collaboratively with partner agencies to protect Oregon's natural resources
- Provide rural law enforcement services
- Protect Oregon's citizens and visitors participating in outdoor recreational activities



Fish and Wildlife Division: Operational Efficiencies & Successes

- Continued Use of Body Cameras
 - Capture contacts while away
 from patrol truck camera
 - Best evidence / true record
 - Provides accountability
 - Reduces exposure
 - Tort claims
 - Personnel complaints



Fish and Wildlife Division: Operational Efficiencies & Successes

- S.T.A.T.S
 - Mobile Application for Time/Activity Tracking
 - User friendly
 - Timely reporting
 - Accurate data
 - Monitor priorities
 - Illegal harvest tracking



Fish and Wildlife Division: Key Performance Measure

Angler and Hunter Contacts - Achieve target number of angler and hunter contacts

per year

Target Outcomes:

- Education
- Deterrence
- Detection

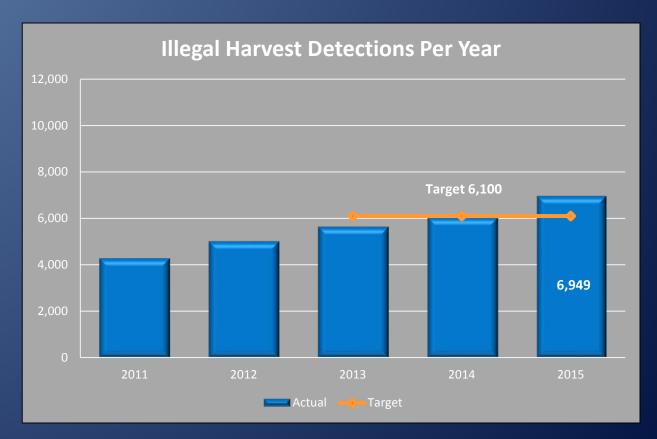


Fish and Wildlife Division: Key Performance Measure

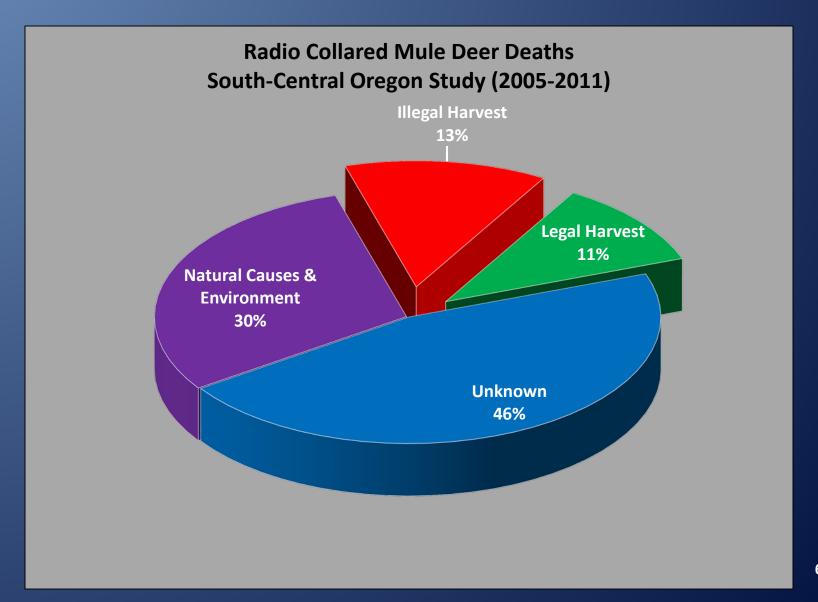
Illegal Harvest Detection - Achieve target of illegal harvest detections per year

Target Outcomes:

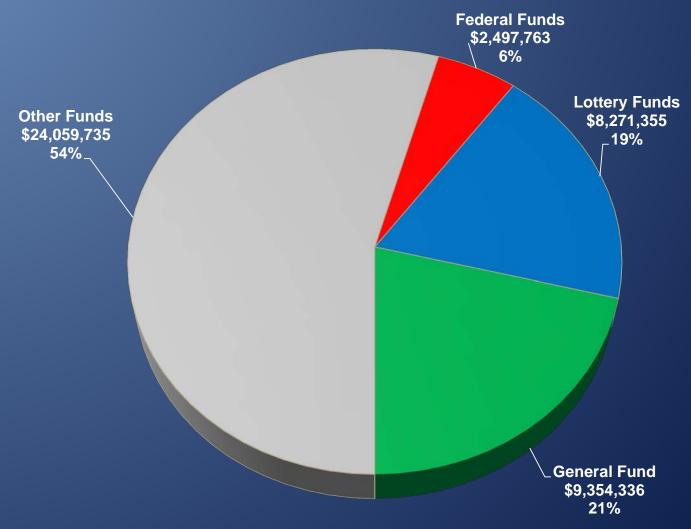
Identify and Address Poaching



Fish and Wildlife Division: Deer Study Related to Mortality



Fish and Wildlife Division: 2017-19 Governor's Budget



All Funds = \$44,183,189

Fish and Wildlife Division: Budget Drivers

- Capital Equipment Purchases
 - —Trucks and Boats
- Other Funds
 - Uncertainty of fee-based revenue



Retention of General Fund





Oregon State Police

Criminal Investigation Division

Presented by: Jon Harrington, Captain

Criminal Division

The Criminal Division provides investigative support and assistance to OSP divisions, state agencies, and local law enforcement





Criminal Division: Priorities

Protect people and property through investigations and partnerships in:

- Major Crime Teams
- Child abuse investigations
- Institution investigations
- Public integrity crime investigations
- Threat assessments and counter terrorism
- Reducing and deterring arson/explosive related crimes
- Disrupting drug trafficking and production
- Management of the statewide sex offender registry



Criminal Division: Operational Efficiencies & Successes

- Responded to 126 major crimes statewide in 2015
- In 2015, OSP investigated 2,076 child abuse cases
 - 1,716 were reported in the SW Region (976 of which were in Josephine County)



Criminal Division: Operational Efficiencies & Successes

- Sex Offender Registration (SOR)
 - Moving towards SORNA Compliance
 - Backlog under control
 - Improve compliance Mobile app





Oregon State Police Sex Offender Registry

3565 Treistad Ave SE., Salem, OR 97317 contact steve.payne@state.or.us



Introducing SOR Mobile!



Designed for mobile, tablet and desktop environments.

See all Oregon registered sex offenders near you.

Set Alerts on any sex offender and/ or geographical area to receive their latest record updates from our Sex Offender Registry.



Create and share Alert Zones, useful for sex offender sweeps.

School Resource Officer? Create geographical Alert Zones around your school and get the latest updates of registered sex offender activity.







Be the first to get access June 2017!
Sign-up for our initial pilot release:
SOR Mobile: https://sormtest.osp.state.or.us
(must have CJIS certified clearance)

Criminal Division: Operational Efficiencies & Successes

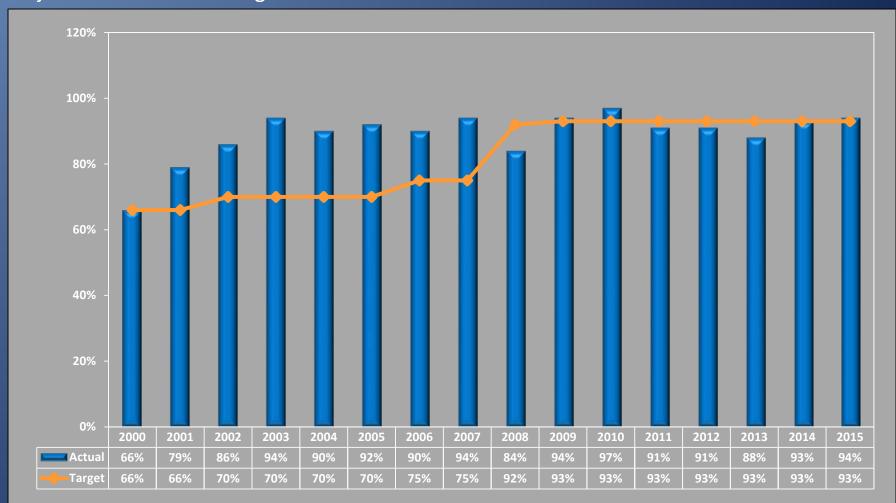
- Decline in staff assaults at the Oregon State Hospital (OSH) – From 67 in 2014 to 38 in 2015
- High Intensity Drug
 Trafficking Area (HIDTA)
 Interdiction Team (HIT)





Criminal Division: Key Performance Measure

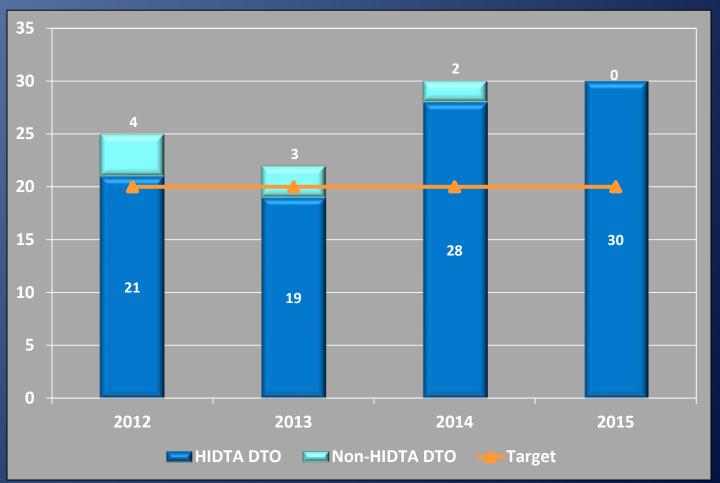
Major Crime Team Investigations Resolved Within 12 Months



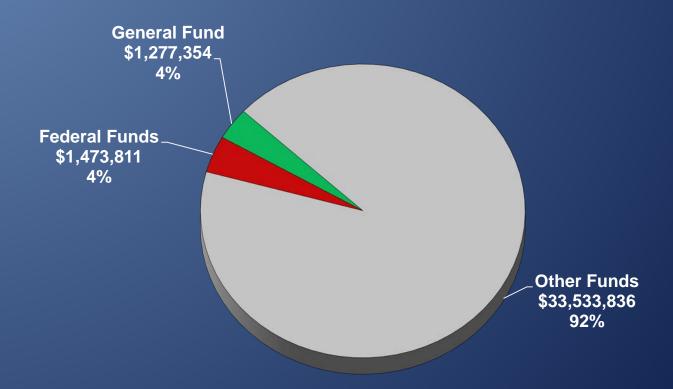
Criminal Division: Key Performance Measure

Crime Reduction – Dismantle or disrupt Drug Trafficking Organizations (DTO's) in HIDTA and non-HIDTA counties

Target: Disrupt or dismantle 20 DTO's



Criminal Division: 2017-19 Governor's Budget



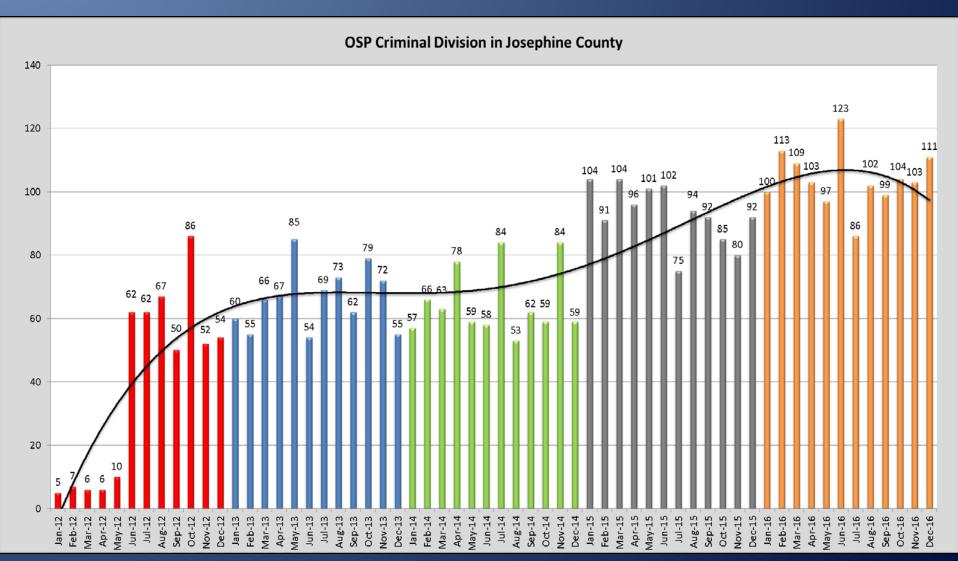
All Funds = \$36,285,001

Criminal Division: Budget Drivers

- 24/7 criminal investigation responses
- Complex criminal investigations
- Increased calls for service in distressed counties (e.g. Josephine County, see next slide)



Criminal Division: Budget Drivers





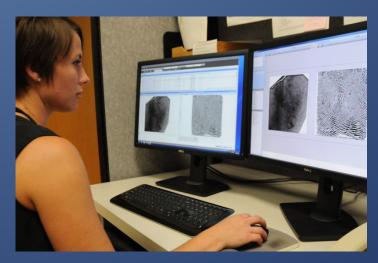
Oregon State Police

Forensic Services Division

Presented by: Alex Gardner, Captain

Forensics Division

- Seeks to provide timely and accurate scientific, technical and investigative support to the criminal justice system
- Sole source provider of most forensic science services







Forensics Division: Priorities

- Conduct or assist with crime scene processing
- Identify or exclude suspects
- Maintain highest professional standards
- Provide training to criminal justice partners
- Support justice system by providing expert testimony





Forensics Division: Analytical Disciplines

- Biology Processing
- Chemistry
- Crime Scene Investigation
- DNA
- Firearms/ Tool-Mark
- Implied Consent Program
- Latent Prints
- Toxicology
- Trace Evidence





Forensics Division: Operational Efficiencies & Successes

- 20,316 DNA profiles entered into CODIS since January 2015
 - 18,033 Convicted offender profiles
 - 2,283 Evidence profiles
 - 1,461 CODIS hits identifying potential suspects (pending cases)
- 1,229 SAFE Kits processed
- Y-STR (Short Tandem Repeat) testing



Forensics Division: Operational Efficiencies & Successes

- Received \$1.5 million from SB 1571 to increase DNA Processing capacity
- Secured \$2.33 million additional grant funding from the SAFE ITR,
 SAKI, and Coverdell grants
- Security improvements in laboratories



Forensics Division: Potential Efficiencies

- Reformat toxicology process with robotics, limited controlled substance (CS) targets, reducing data review and setting elevated reporting thresholds
- Integrate DA software to assist/eliminate testing dead cases
- Standardize police agency CS submission packaging and protocols
- Hire Firearms Analysts and cross-train as IBIS technicians
- Modernize/automate time-keeping
- Expand use of digital note taking
- Both QTOF instruments operational
- Concentrate/centralize disciplines
- Crime scene response alternatives





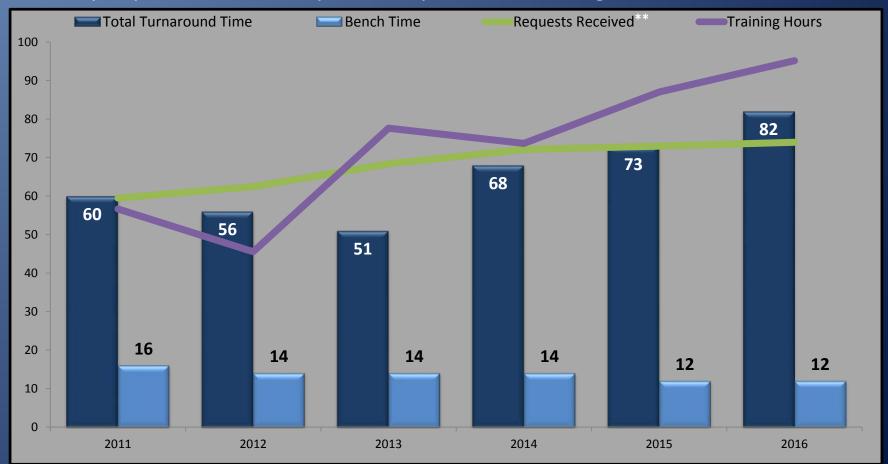
Forensics Division: Key Performance Measure

Percentage of analytical requests completed within 30 days or less



Forensics Division: Internal Performance Measure

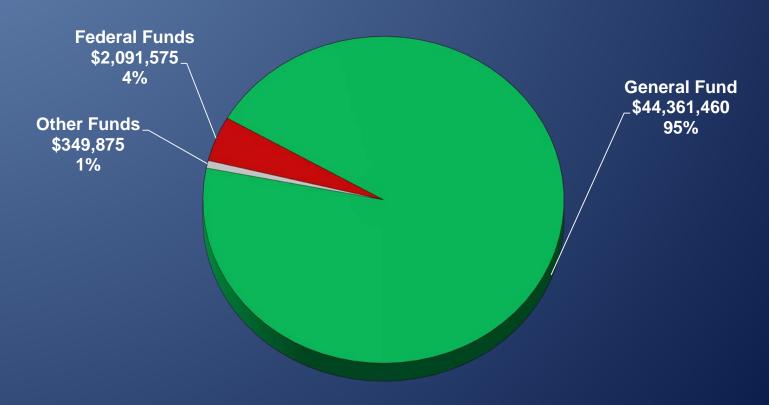
Quarterly requests received, requests completed and backlog



^{*}Between 2011 – 2016 the Forensics Division received 165,657 requests

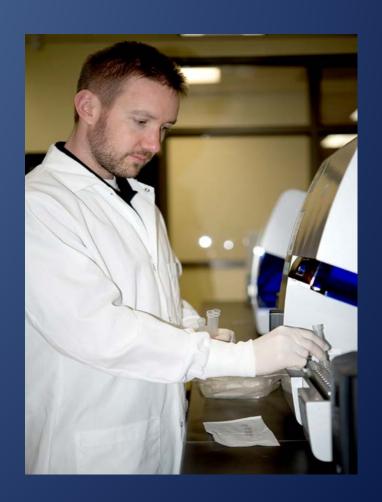
^{**&}quot;Requests Received" is shown at a 400 to 1 scale

Forensics Division: 2017-19 Governor's Budget



Forensics Division: Budget Drivers

- Overtime
- Accreditation
- Facilities
- Supplies and instrumentation
- Increase in number of requests, including increases in the submission of Sexual Assault Kits
- Continuous scientific training (given and received)







Oregon State Police

Oregon State Medical Examiner

Medical Examiner

 Provide professional, timely, consistent and compassionate death investigation services to the state of Oregon

Sole source provider of forensic pathology services in the

state



Medical Examiner: Priorities

- Accurate and timely determination of cause and manner of death in medical examiner cases
- Identify 100% of decedents in medical examiner jurisdiction
- Provide consistent, professional death investigation service to every county in Oregon



Medical Examiner: Services

- Post mortem examinations
- Court testimony
- Consultation- families, physicians, law enforcement and attorneys
- State and County child fatality reviews
- Mass fatality planning and training
- Training for law enforcement, physicians and others



Medical Examiner: Operational Efficiencies & Successes

- Collaboration with Clackamas County Emergency
 Management to procure Mobile Morgue and training for
 Mass Fatality events
- Collaboration with Clackamas County Emergency Management to procure low dose, high speed x-ray equipment
- Partner with Forensic Division to utilize video testimony to decrease travel costs

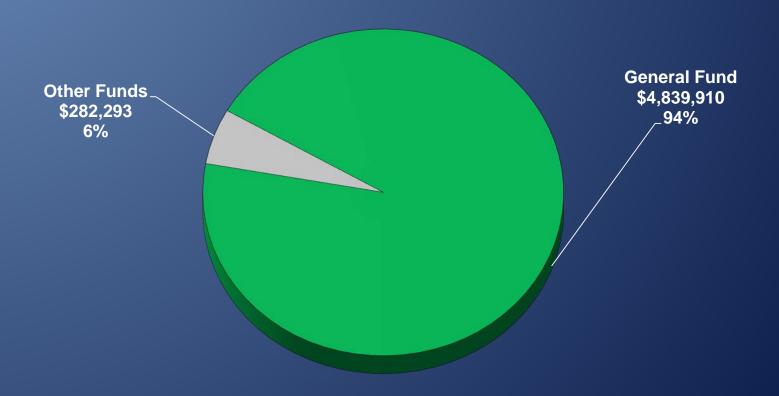


Medical Examiner: Potential Efficiencies

- Expansion of Lane County forensic pathology capability
- Update Central Point morgue facility
- Upgrade ME reporting system to web-based format for increased efficiency (in progress)
- Plan for regionalization of medical examiner services



Medical Examiner: 2017-19 Governor's Budget



All Funds = \$5,122,203

Medical Examiner: Budget Drivers

- Population increases: as population increases so do deaths falling under medical examiner jurisdiction
- Drug overdoses: sharp increase in prescription drug abuse and continued rise in heroin overdoses
- Public expectations: "CSI Effect"
- County Medical Examiner for Multnomah, Clackamas, Washington, Columbia, Morrow, Lane, Wheeler, Douglas, Benton and Union Counties





Oregon State Police

Gaming Enforcement Division

Presented by:

Glenn Chastain, Lieutenant Joel Ratcliff, Lieutenant

Gaming Enforcement Division

Fairness, Integrity, Security and Honesty **Public Tribal** Lottery **Confidence** Security Gaming Section Section and Trust **Oregon State** Vendor **Athletic Investigations** Commission Section (OSAC)

Gaming Enforcement Division





Oregon State Police

Tribal Gaming Section

Indian Gaming Regulatory Structure

Tribal Gaming Commission

- Primary Onsite Regulatory Authority for Class II and III Gaming Activity
- Ensures Protection of Tribal Assets

Oregon State Police

- Oversight of Gaming Facilities and Commissions for Class III Gaming
- Ensures Protection from Criminal activity and Free From Corruptive Influences

National Indian Gaming Commission

- Regulates Class II Gaming
- Approves Tribal Gaming Ordinances

Tribal Gaming Section: Priorities

- Integrity of Casino Table Games
- Integrity of Video Lottery Terminals
- Cheating Crimes and Internal Thefts
- Backgrounds and Licensing
- Cash Movements within Casinos
- Accounting Standards



Oregon State Police

Lottery Security Section

Oregon State Lottery Regulatory Structure

Oregon State Constitution

- Authority: Legislative
- Commission empowered to promulgate rules
- Statute and rules enacted shall insure the fairness, integrity, security and honesty of the Lottery

Lottery Commission

- Authority: Constitution
- Promote and insure the Oregon State Lottery operates with the highest standards of security and integrity to earn maximum profits for the people of Oregon commensurate with the public good

Oregon State Police

- Authority: Statute
- Commission shall contract with the Oregon State Police
- Through the Assistant Directory of Security, the Lottery Security Section assures the fairness, integrity, security and honesty of the State Lottery

Lottery Security Section

- OSP Detectives are stationed throughout the state to conduct:
 - Retailer backgrounds
 - Regulatory compliance
 - Criminal investigations
 - Satisfy regulatory security requirements of winning tickets

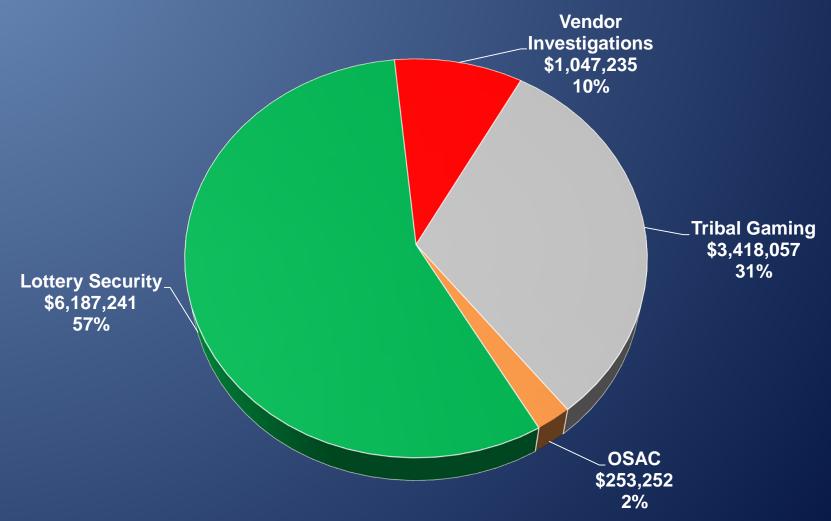


Oregon State Athletic Commission

- Provide regulatory monitoring of:
 - Boxing
 - Mixed martial arts (MMA)
 - Entertainment wrestling
- Ensure health and safety for events held in Oregon



Gaming Enforcement: 2017-19 Governor's Budget



All Funds = \$10,905,785



Oregon State Police

Oregon State Fire Marshal



Oregon State Fire Marshal

Fire & Life Safety Services Branch

Response Services Branch

To protect citizens, their property and the environment from fire and hazardous materials Fire & Life Safety Education Branch



Oregon State Fire Marshal: Priorities

Emergency Planning

Crude Oil, Hazmat, Fire Mobilization

Response Readiness

Hazmat, Fire Mobilization, AOC

Reduction of Fire Fatalities

Data based decisions

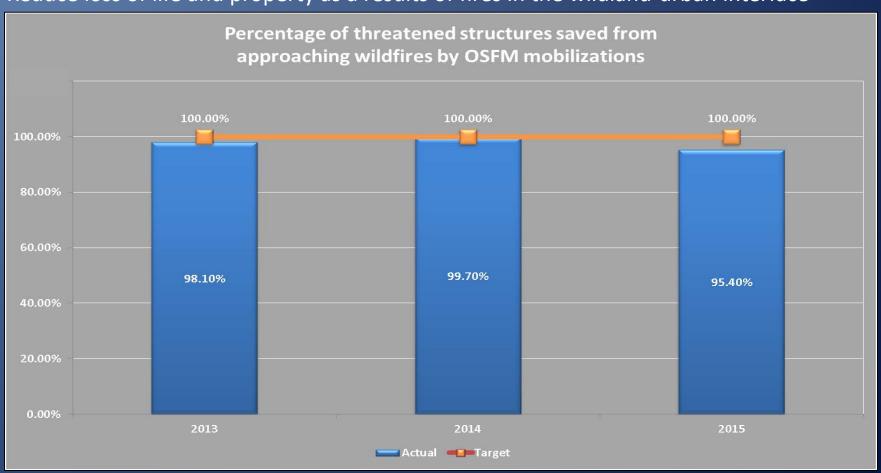


Oregon State Fire Marshal: Operational Efficiencies & Successes

Leveraging **Partnerships** Technology Data Driven Decisions Response Readiness **Education** and Prevention

Oregon State Fire Marshal: Key Performance Measure

Reduce loss of life and property as a results of fires in the wildland-urban interface

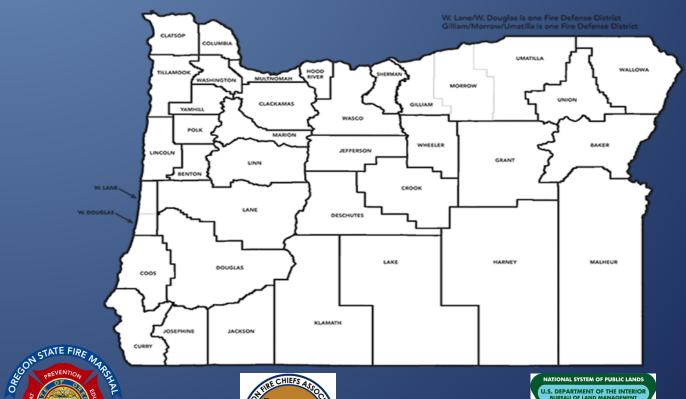


Oregon State Fire Marshal: Key Performance Measure



Oregon State Fire Marshal: Response System

Oregon Fire Defense Districts









U.S. DEPARTMENT OF THE INTERIOR



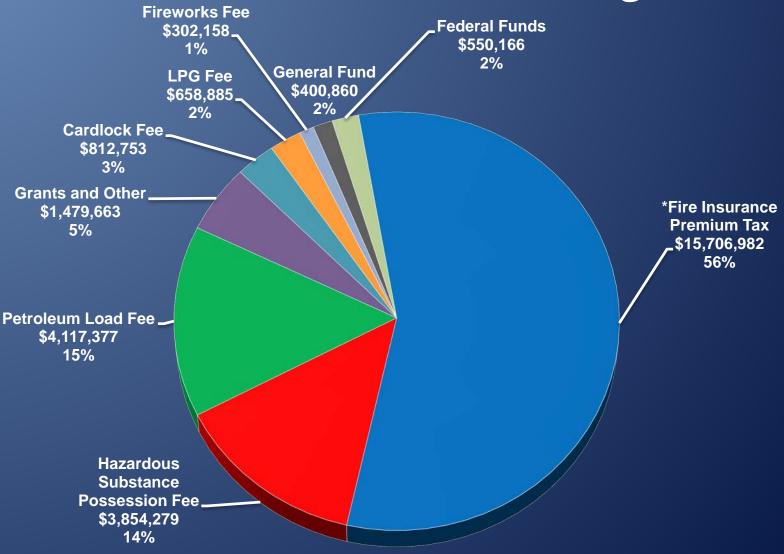








Oregon State Fire Marshal: 2017-19 Governor's Budget



Oregon State Fire Marshal: Budget Drivers

Priorities

- Maintain current service level
- Adequate response funding
- Technology efficiencies

Impacts

- Local Fire Marshal needs
- Fire Season
- Response Readiness
- Technology

Capital Replacement

- Deputy Vehicles
- Hazmat and Fire Apparatus replacement



Oregon State Police

Administrative Services Division

Presented by: Kailean Kneeland, Director

Administrative Services Division: Operational Efficiencies & Successes

Efficiencies

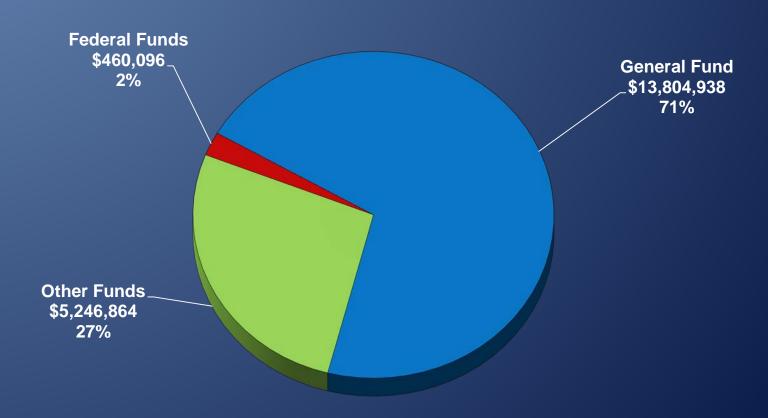
 The agency is moving forward with a project that will use the state E-time system to reduce our paper timecards by ~40%

<u>Successes</u>

- Implementation of an asset management system
 - Procurement / purchasing
 - Fleet
 - Stockroom inventory

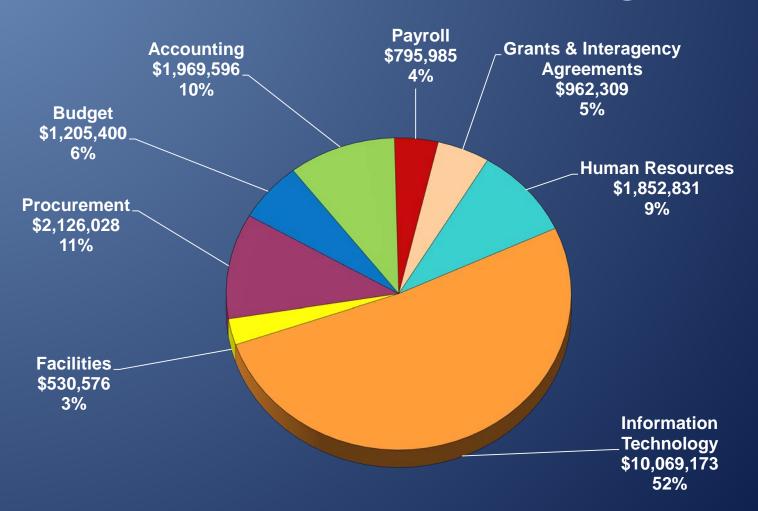


Administrative Services Division: 2017-19 Governor's Budget



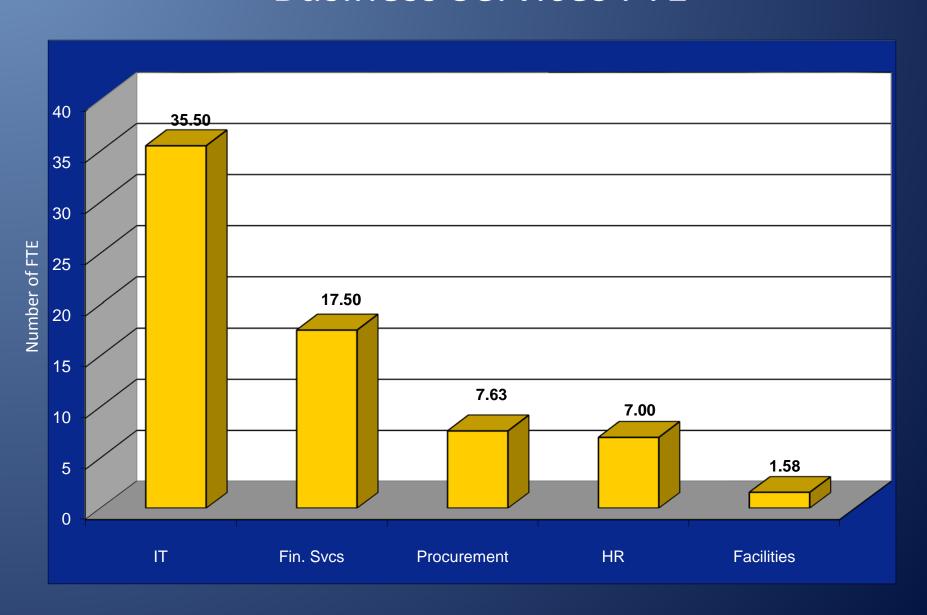
All Funds = \$19,511,898

Business Services Program Areas: 2017-19 Governor's Budget



All Funds = \$19,511,898

Business Services FTE





Oregon State Police

Department Summary

Presented by:

Travis Hampton, Superintendent