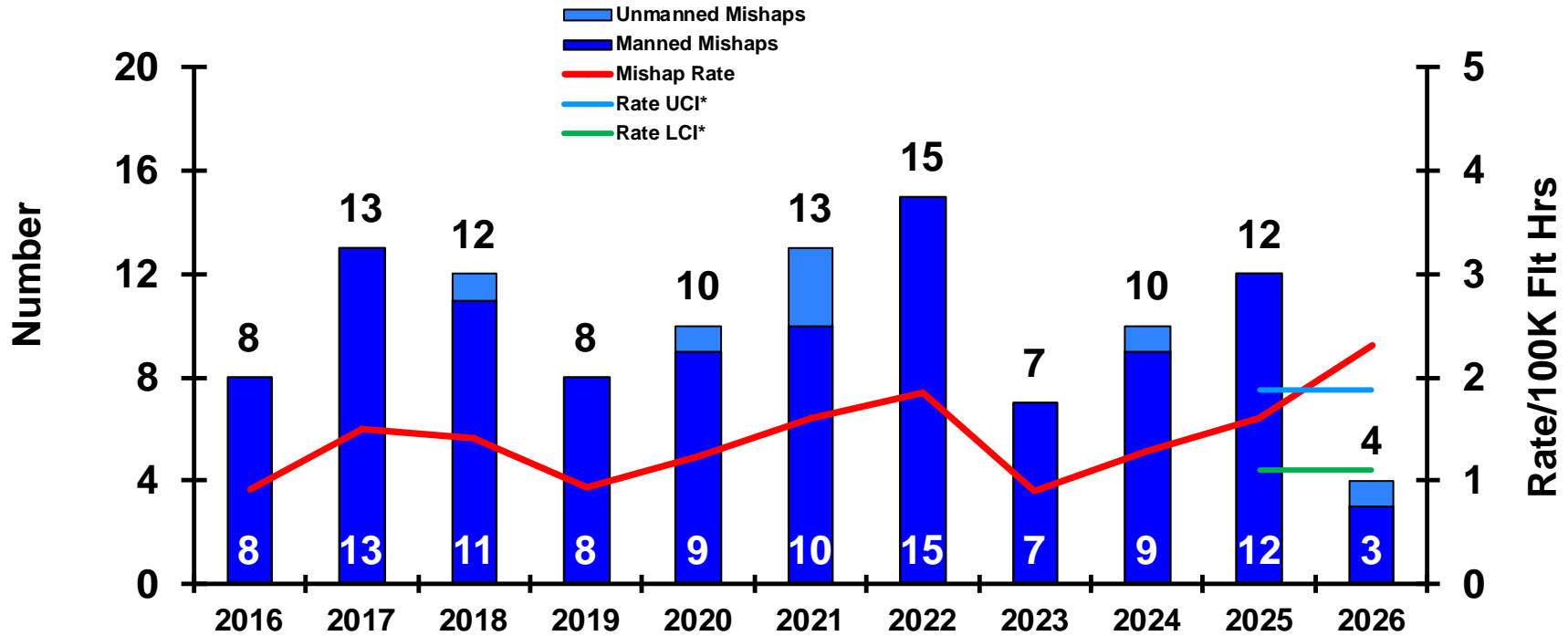




# CLASS 'A' - AVIATION MISHAPS

(This slide is the summary slide for Slides 2-4. Slides 2-4 provide additional detailed information)



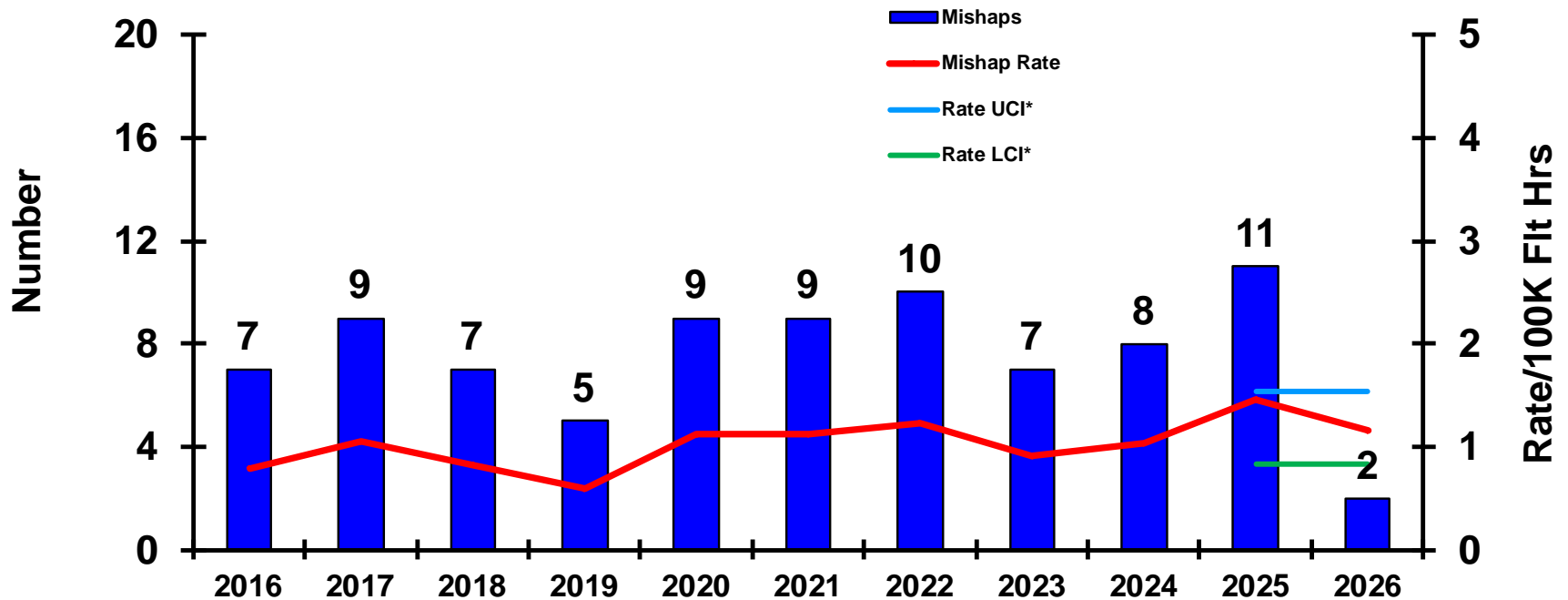
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	4/2.31	4/1.65
<b>FY25 MISHAPS/MISHAP RATE:</b>	12/1.60	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	10.80/1.32	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - FLIGHT MISHAPS

*Manned Aircraft Only*

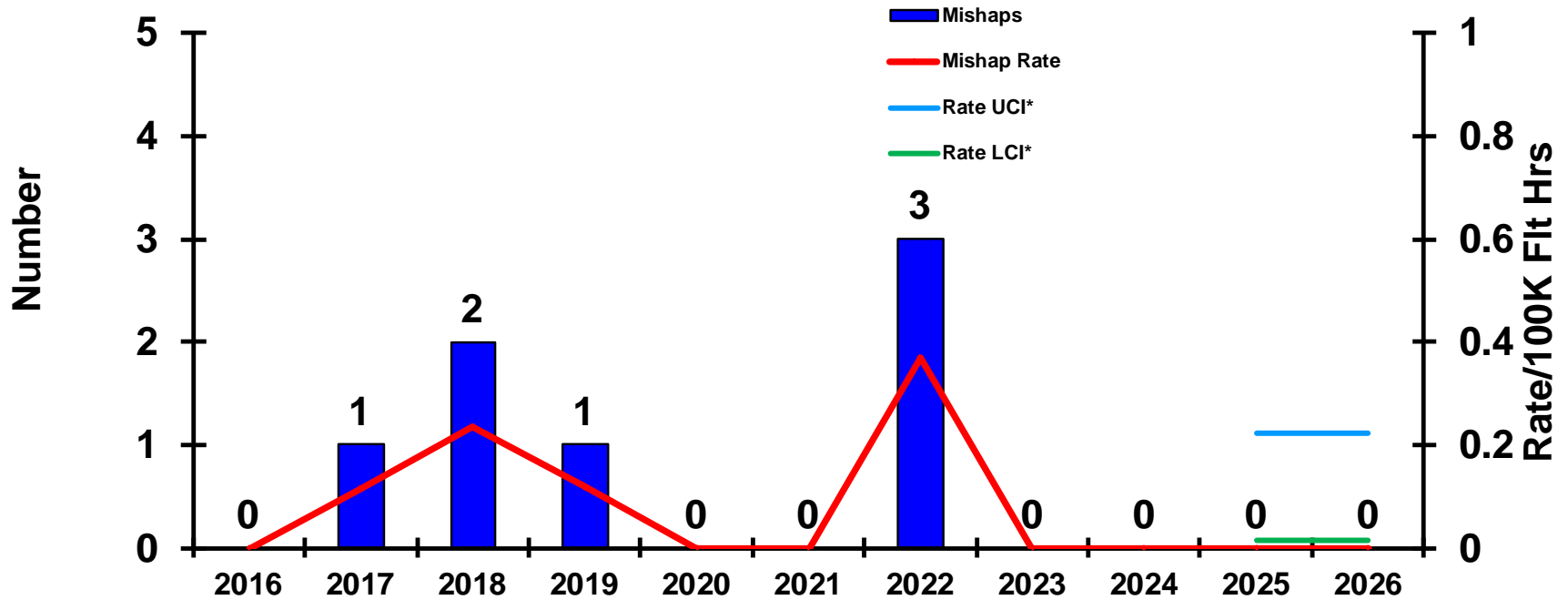


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	2/1.15	3/1.24
<b>FY25 MISHAPS/MISHAP RATE:</b>	11/1.46	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	8.20/1.00	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - FLIGHT-RELATED (FREL) MISHAPS *Manned Aircraft Only*



	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	0.70/0.09	

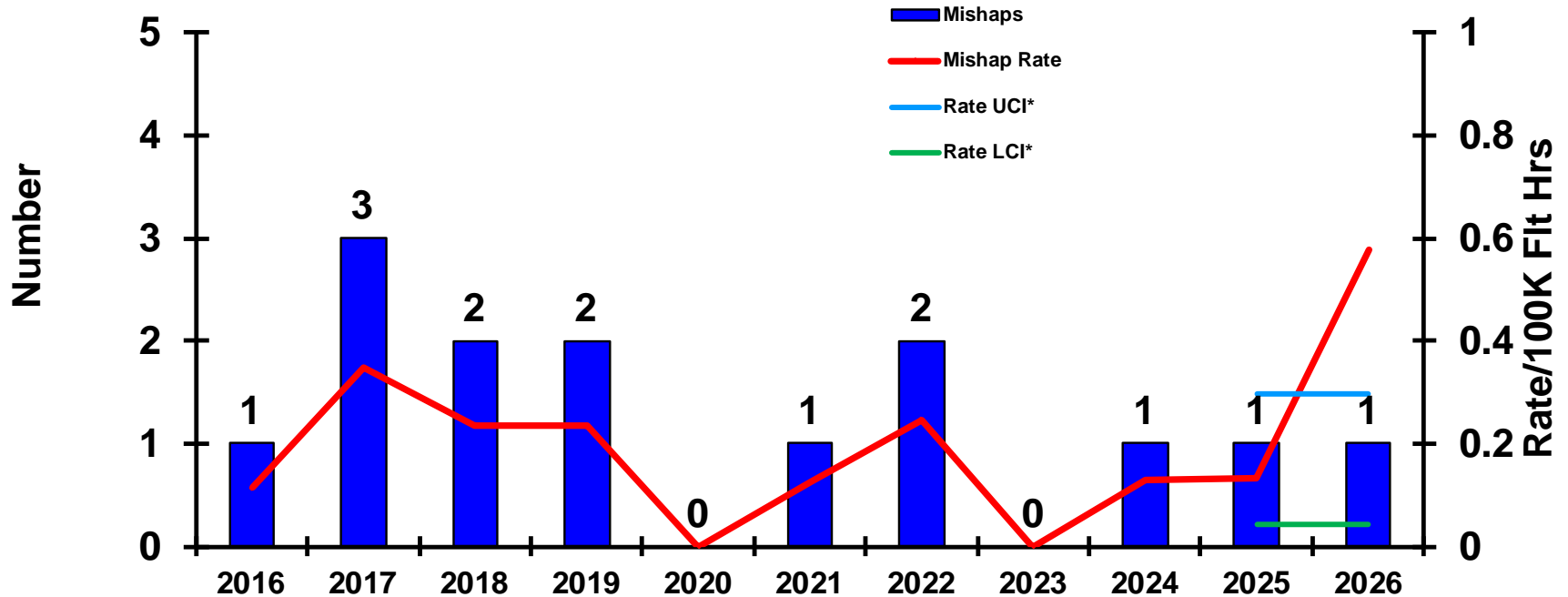
\*see last slide for definition of UCI/LCI



# CLASS 'A' - AVIATION GROUND MISHAPS

## (AGM)

*Manned Aircraft Only*



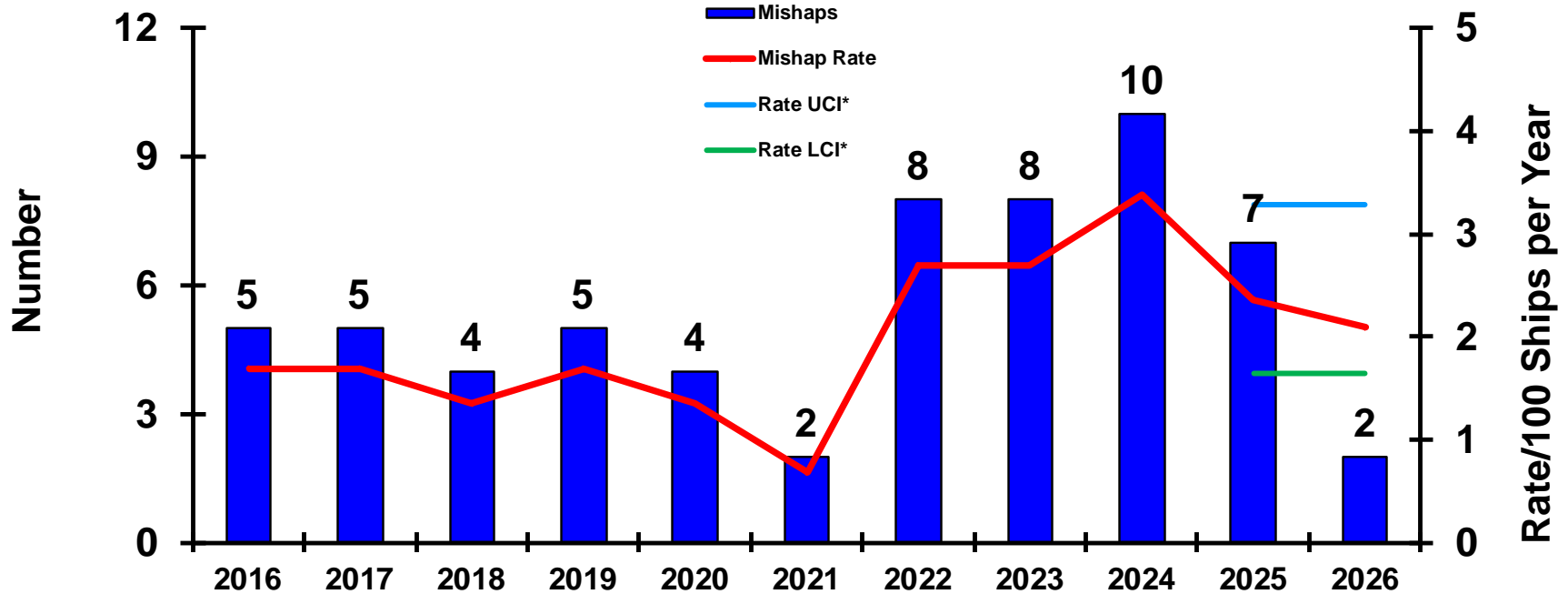
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/0.58	1/0.41
<b>FY25 MISHAPS/MISHAP RATE:</b>	1/0.13	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.30/0.16	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - AFLOAT MISHAPS

(This slide is the summary slide for Slides 6-9. Slides 6-9 provide additional detailed information)

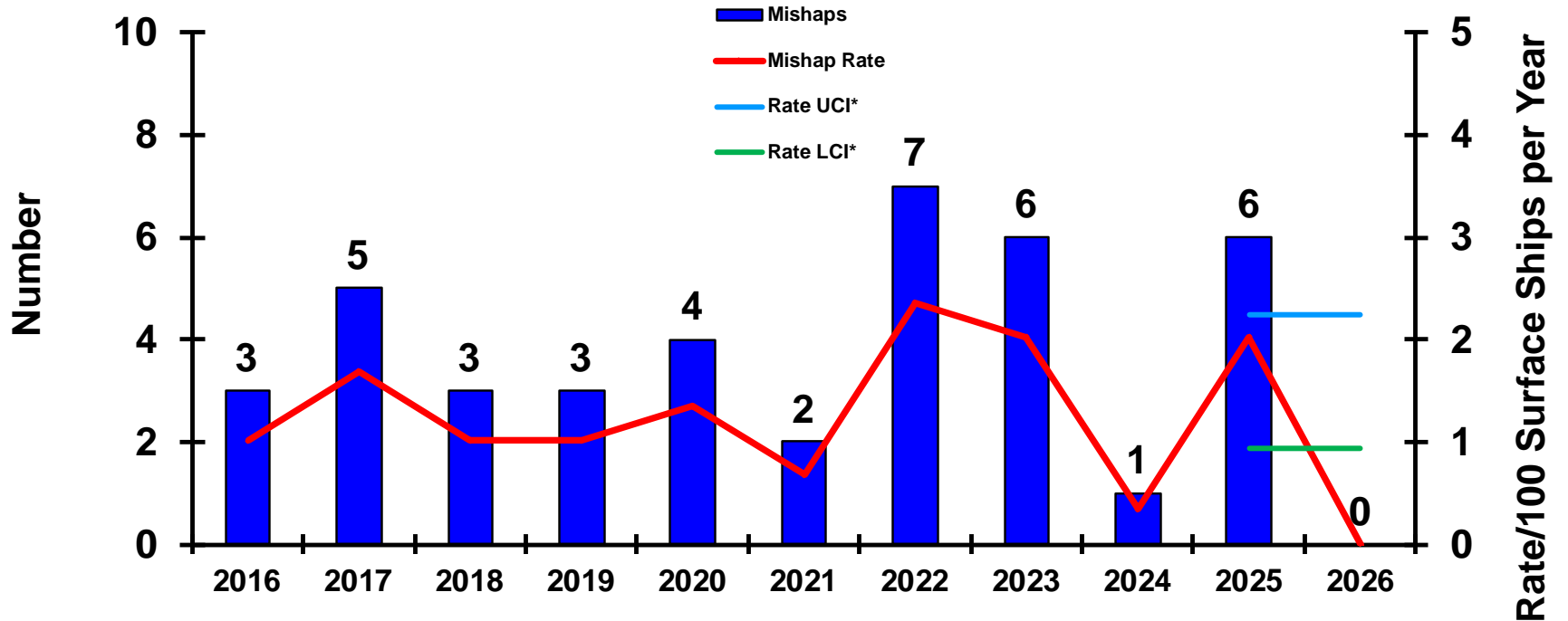


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	2/2.09	2/2.09
<b>FY25 MISHAPS/MISHAP RATE:</b>	7/2.36	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	5.80/1.96	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - SURFACE SHIP MISHAPS

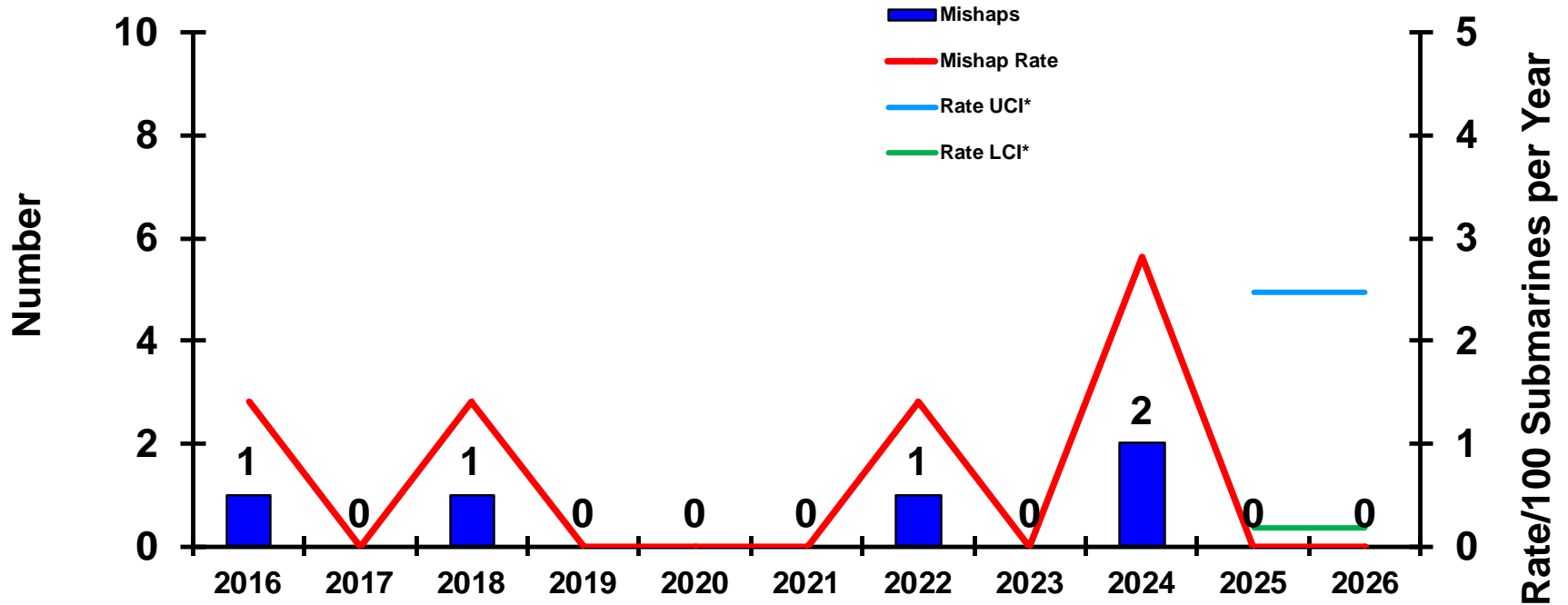


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	1/1.05
<b>FY25 MISHAPS/MISHAP RATE:</b>	6/2.03	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	4.00/1.35	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - SUBMARINE MISHAPS

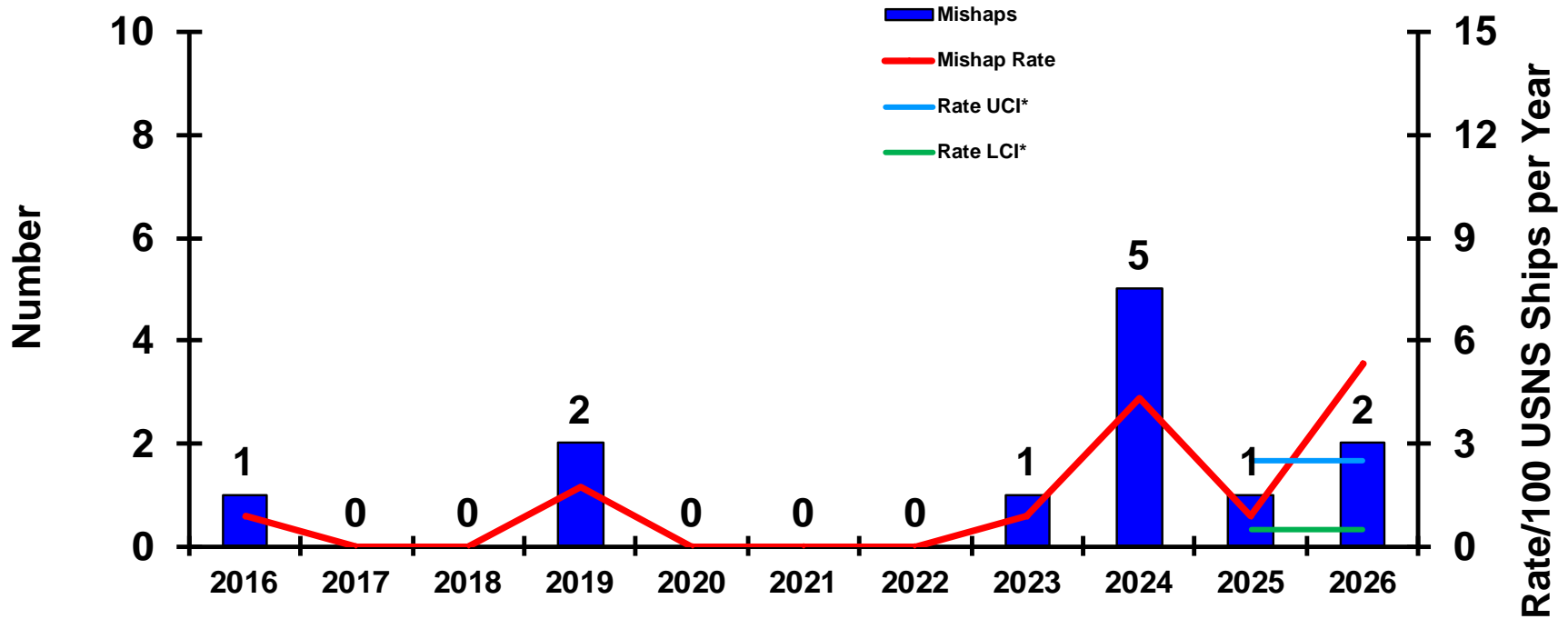


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	0.50/0.70	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - MILITARY SEALIFT COMMAND (MSC) AFLOAT MISHAPS



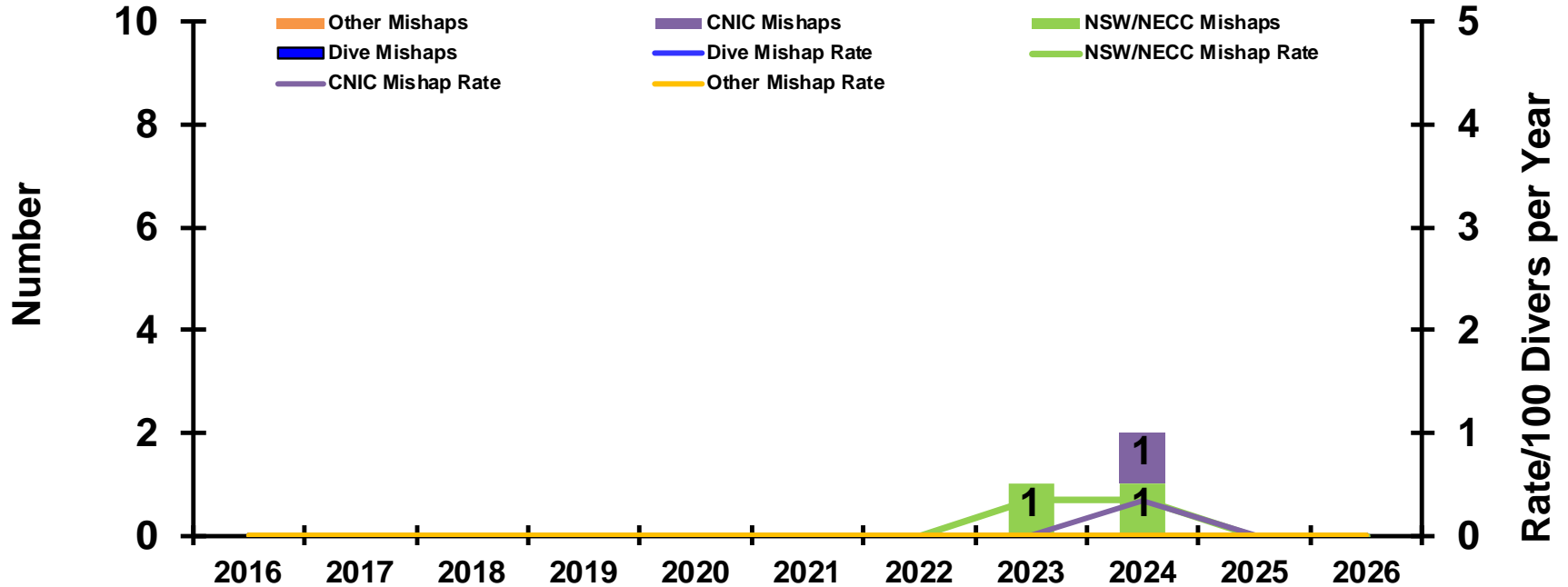
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	2/5.33	1/2.67
<b>FY25 MISHAPS/MISHAP RATE:</b>	1/0.86	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.00/0.86	

\*see last slide for definition of UCI/LCI





# CLASS 'A' – DIVE/CNIC/NSW/NECC/OTHER MISHAPS



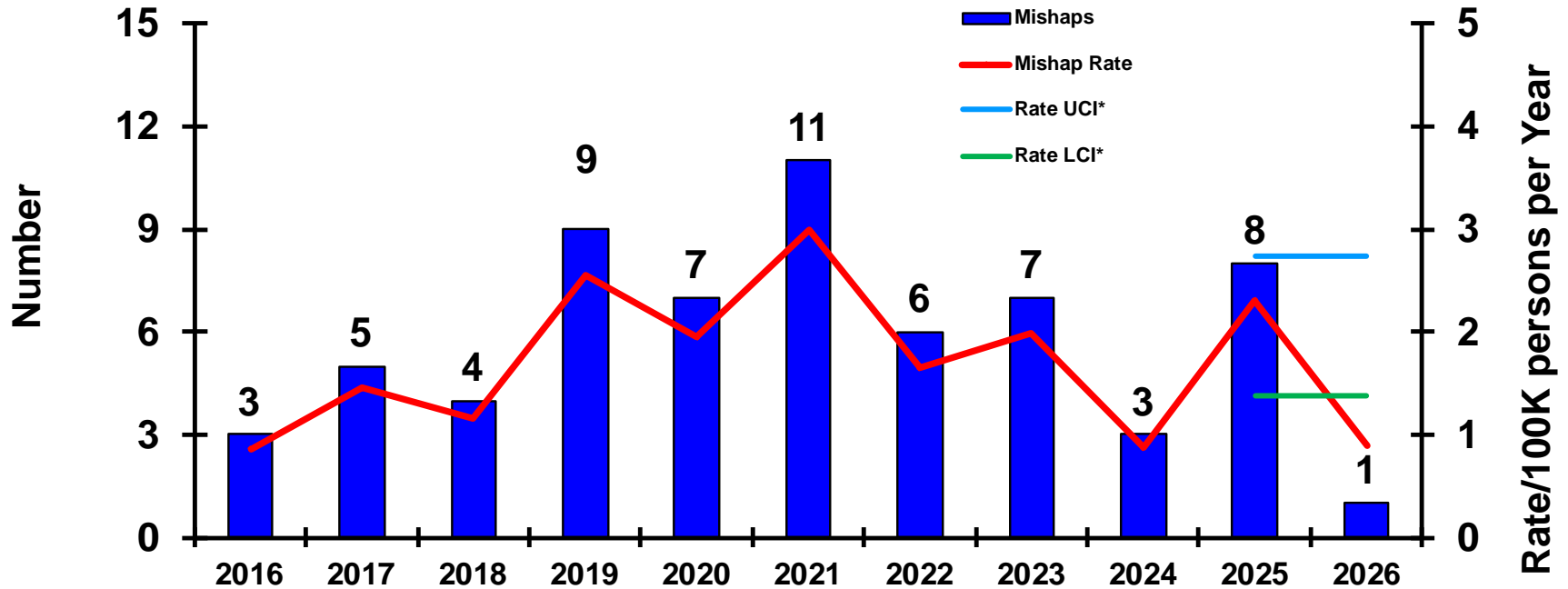
	Dive		NSW/NECC		CNIC		Other	
	27-Jan-26	27-Jan-25	27-Jan-26	27-Jan-25	27-Jan-26	27-Jan-25	27-Jan-26	27-Jan-25
CLASS A COMPARISON:	0/0.00	0/0.00	0/0.00	0/0.00	0/0.00	0/0.00	0/0.00	0/0.00
FY25 MISHAPS/MISHAP RATE:	0/0.00		0/0.00		0/0.00		0/0.00	
10-YEAR AVERAGE	0.00/0.00		0.20/0.07		0.10/0.03		0.00/0.00	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - SHORE ON-DUTY MISHAPS

(This slide is the summary slide for Slides 11-14. Slides 11-14 provide additional detailed information)

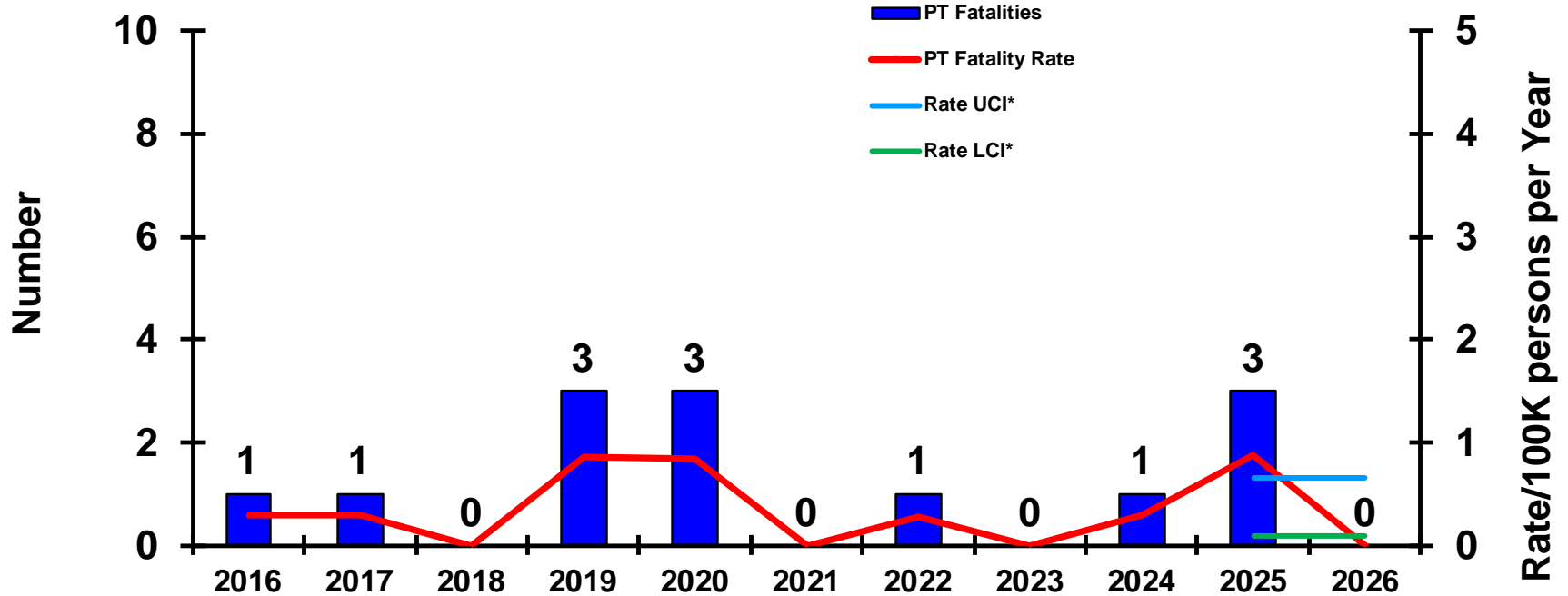


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/0.89	1/0.89
<b>FY25 MISHAPS/MISHAP RATE:</b>	8/2.31	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	6.30/1.79	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PHYSICAL TRAINING FATALITIES

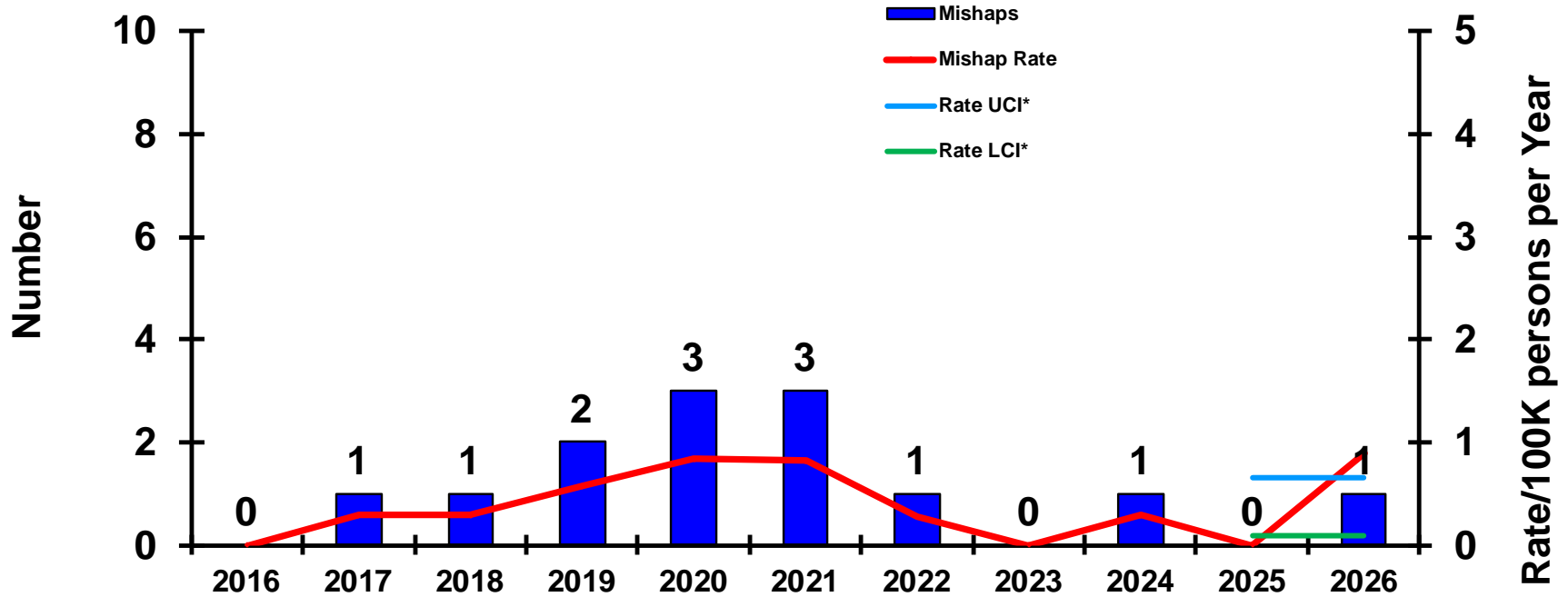


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 FATALITIES/FATALITY RATE:</b>	3/0.87	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	1.30/0.37	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY MOTOR VEHICLE (MV) MISHAPS

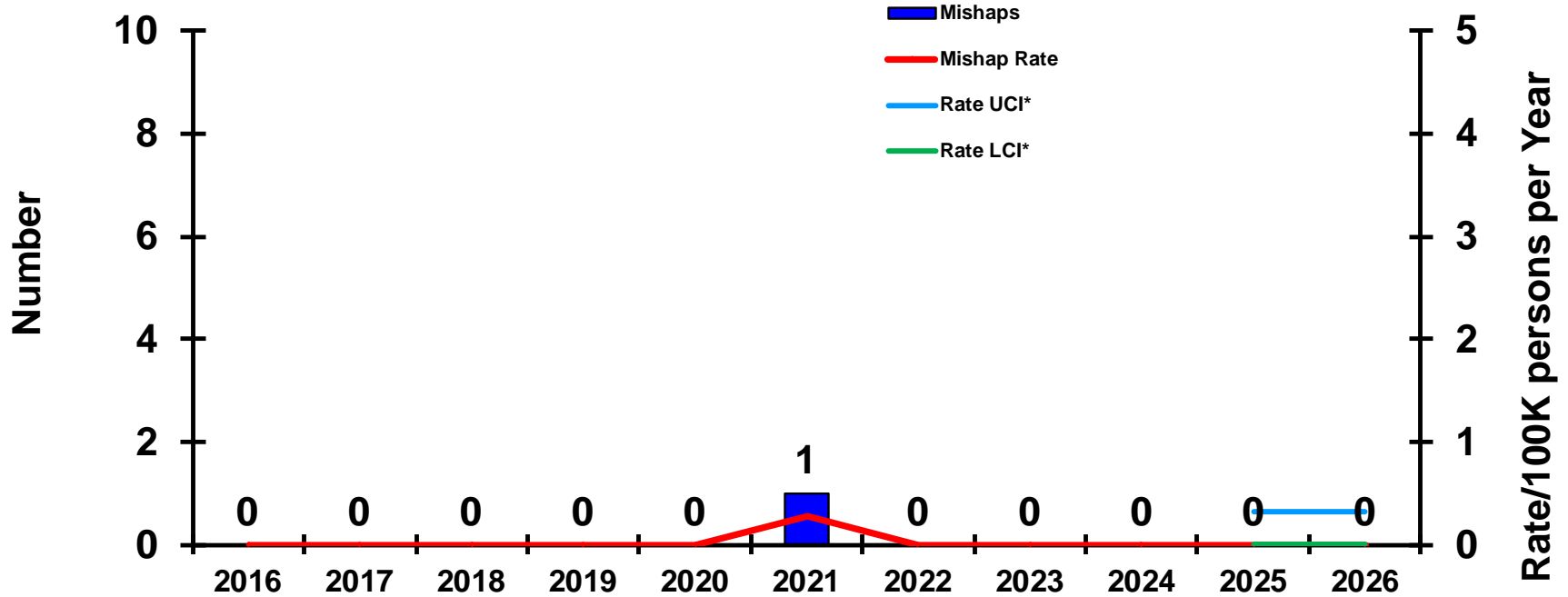


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/0.89	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.20/0.34	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - TACTICAL VEHICLE (TACVEH) MISHAPS

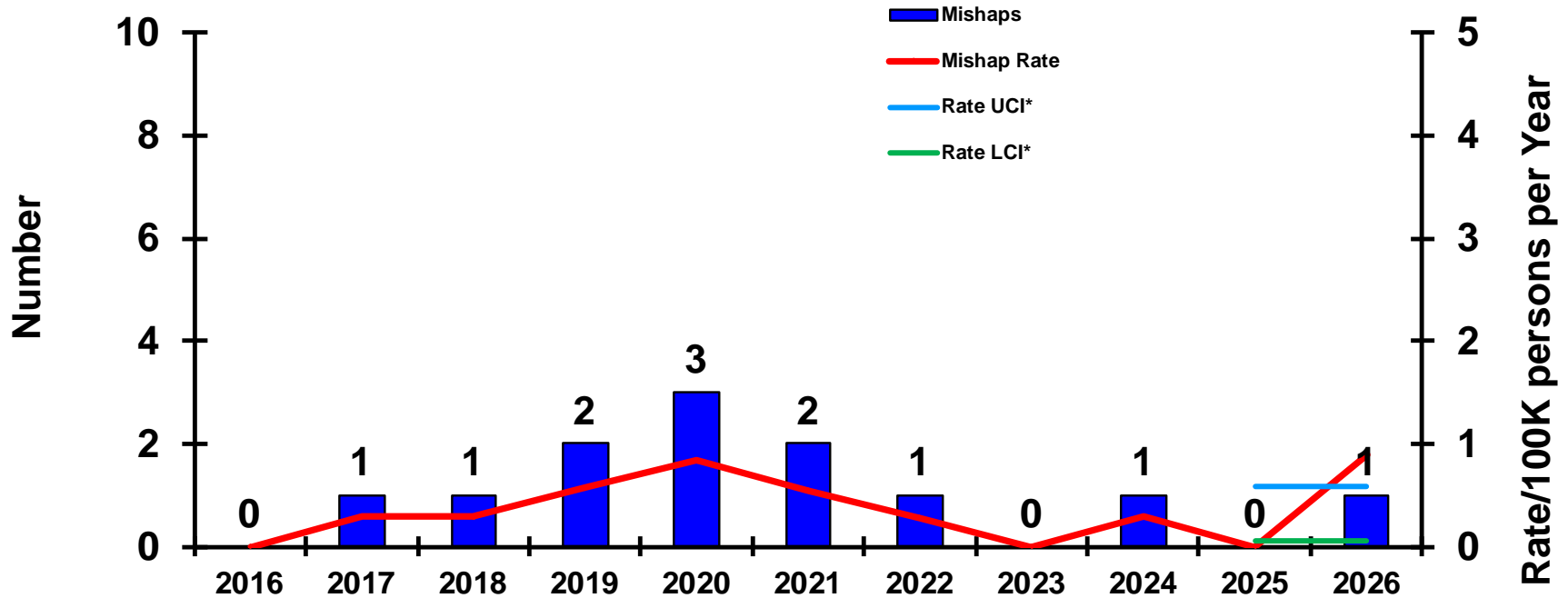


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	0.10/0.03	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - COMMERCIAL VEHICLE (COMMVEH) MISHAPS

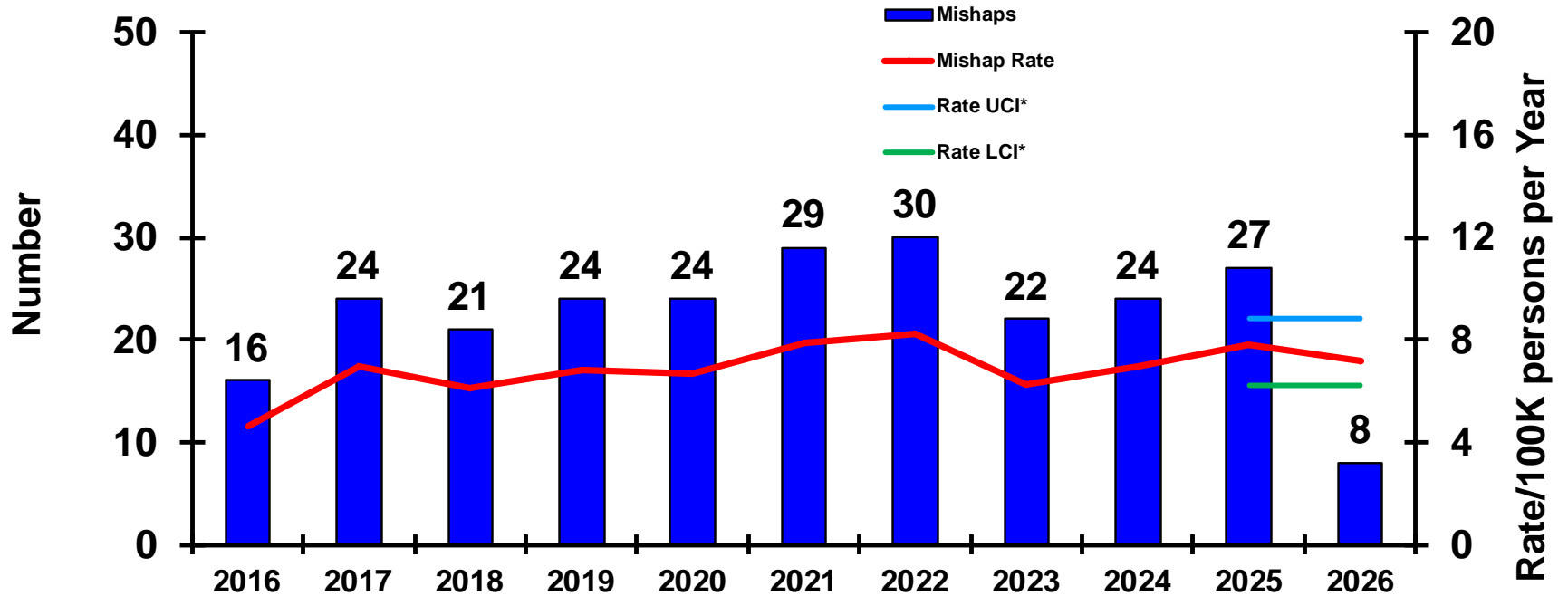


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/0.89	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.10/0.31	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY MISHAPS

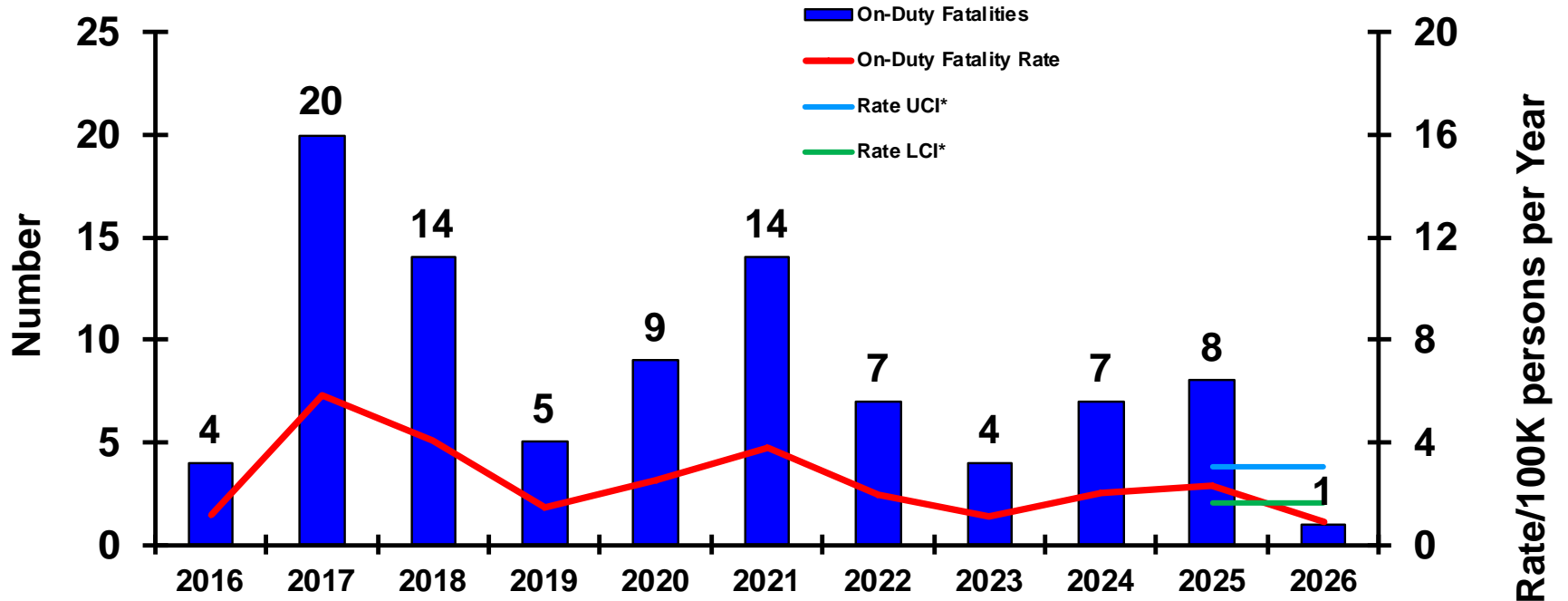


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	8/7.15	7/6.25
<b>FY25 MISHAPS/MISHAP RATE:</b>	27/7.80	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	24.10/6.84	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY FATALITIES



Slide does not show Government Civilian Fatalities: FY26 - 1

Slide does not show Permanent Total Disability (PTD) : FY26 - 1

	27-Jan-26	27-Jan-25
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	1/0.89	2/1.79
<b>FY25 FATALITIES/FATALITY RATE:</b>	8/2.31	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	9.20/2.61	

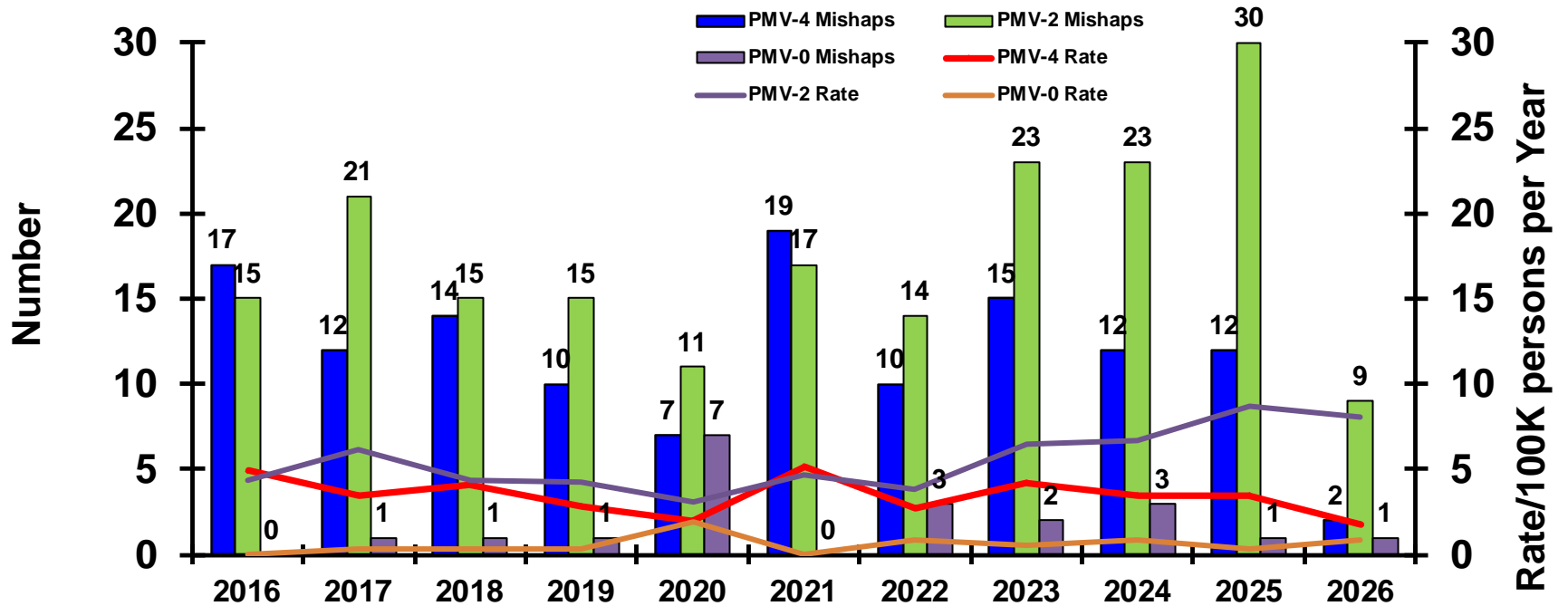
\*see last slide for definition of UCI/LCI





# CLASS 'A' - PRIVATE MOTOR VEHICLES (PMV) MISHAPS

(This slide is the summary slide for Slides 18-21. Slides 18-21 provide additional detailed information)



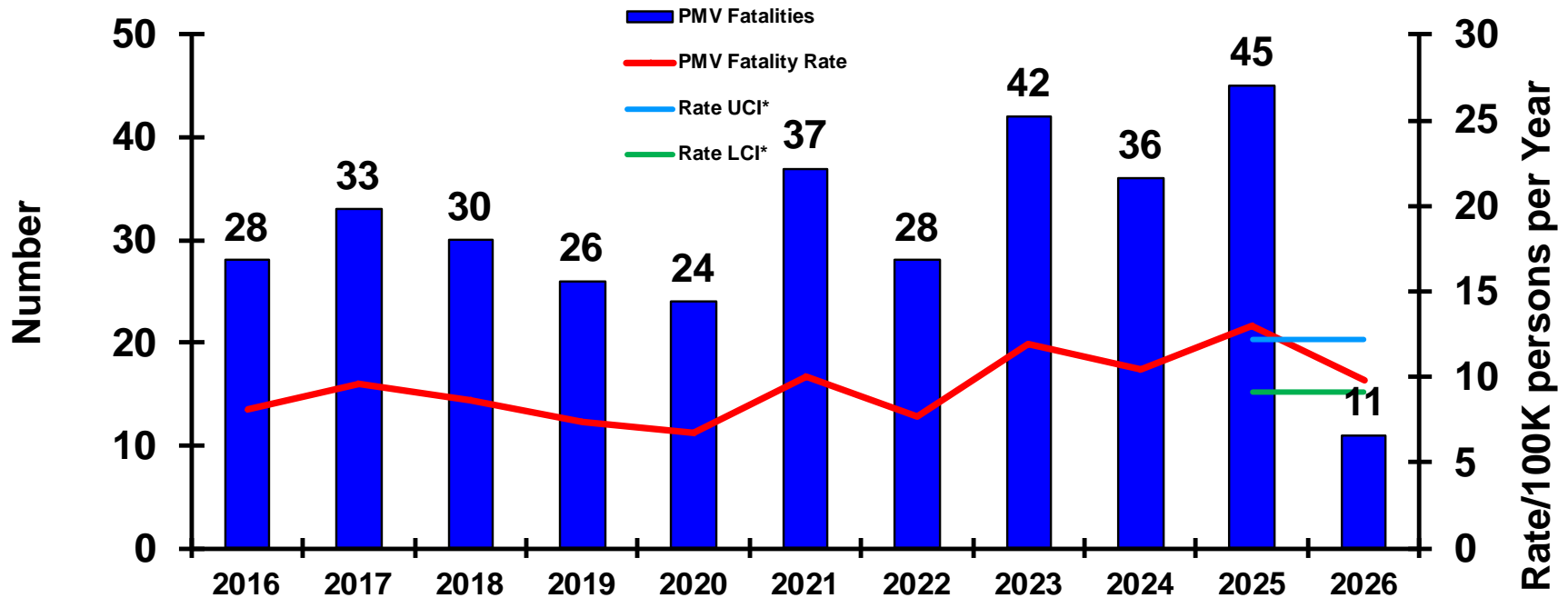
	PMV-4		PMV-2		PMV-0	
	27-Jan-26	27-Jan-25	27-Jan-26	27-Jan-25	27-Jan-26	27-Jan-25
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	2/1.79	2/1.79	9/8.04	11/9.83	1/0.89	1/0.89
<b>FY25 MISHAPS/MISHAP RATE:</b>	12/3.47		30/8.66		1/0.29	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	12.80/3.63		18.40/5.22		1.90/0.54	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PRIVATE MOTOR VEHICLE (PMV) FATALITIES

(This slide is the summary slide for Slides 19-21. Slides 19-21 provide additional detailed information)



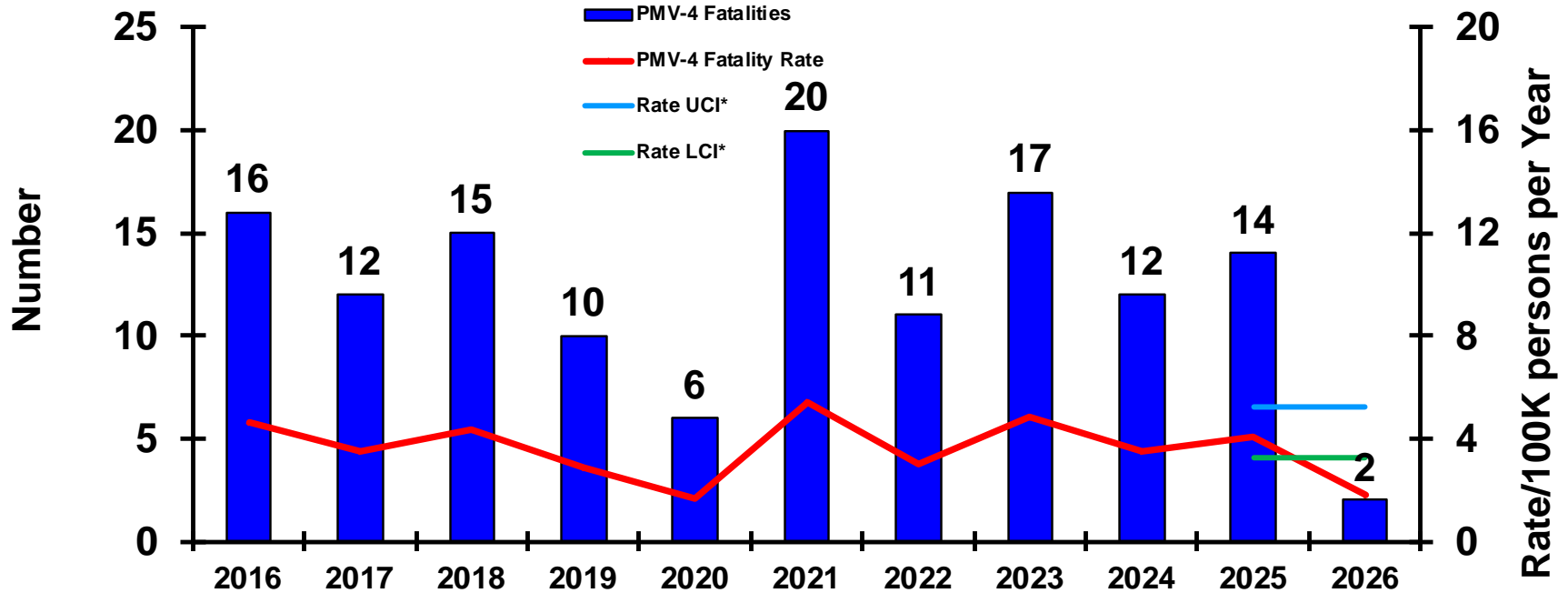
Slide does not show Permanent Total Disability (PTD) : FY26 - 1

	27-Jan-26	27-Jan-25
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	11/9.83	14/12.50
<b>FY25 FATALITIES/FATALITY RATE:</b>	45/12.99	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	32.90/9.33	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - AUTOMOBILE (PMV-4) FATALITIES

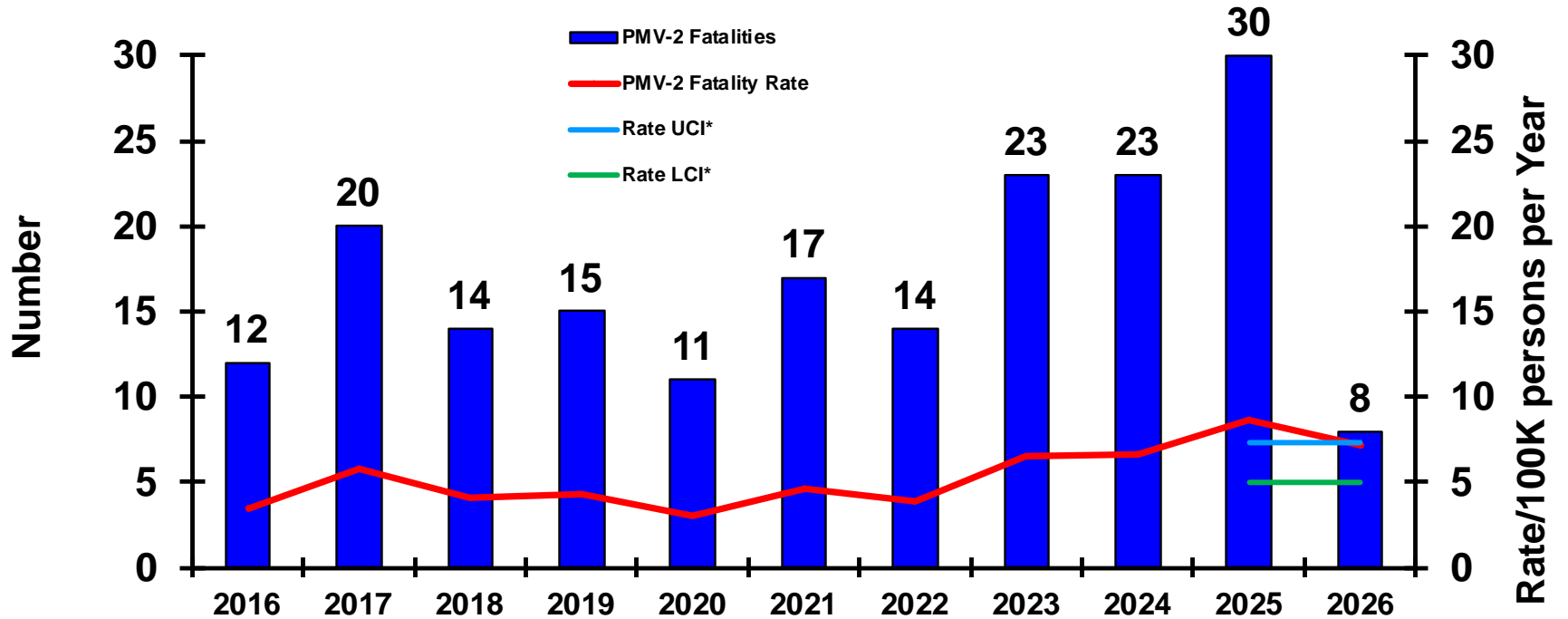


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	2/1.79	2/1.79
<b>FY25 FATALITIES/FATALITY RATE:</b>	14/4.04	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	13.30/3.77	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - MOTORCYCLE (PMV-2) FATALITIES



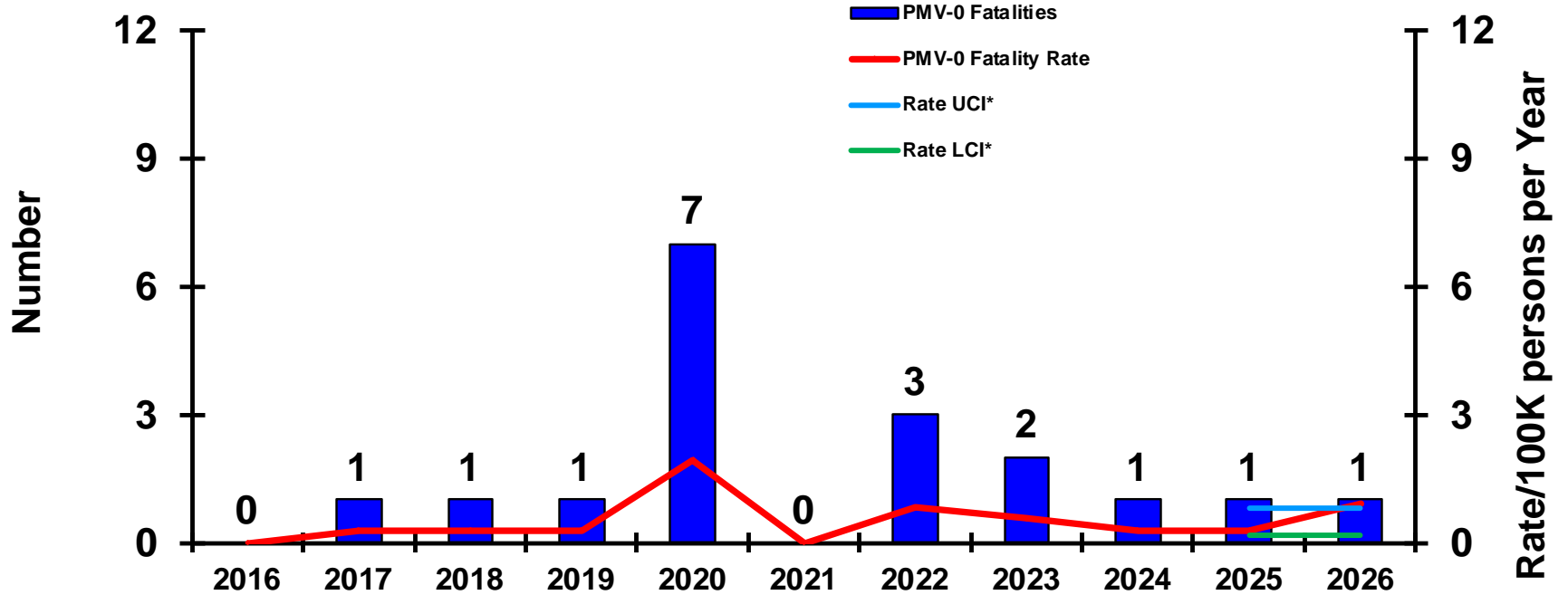
Slide does not show Permanent Total Disability (PTD) : FY26 - 1

	27-Jan-26	27-Jan-25
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	8/7.15	11/9.83
<b>FY25 FATALITIES/FATALITY RATE:</b>	30/8.66	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	17.90/5.08	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PEDESTRIAN (PMV-0) FATALITIES

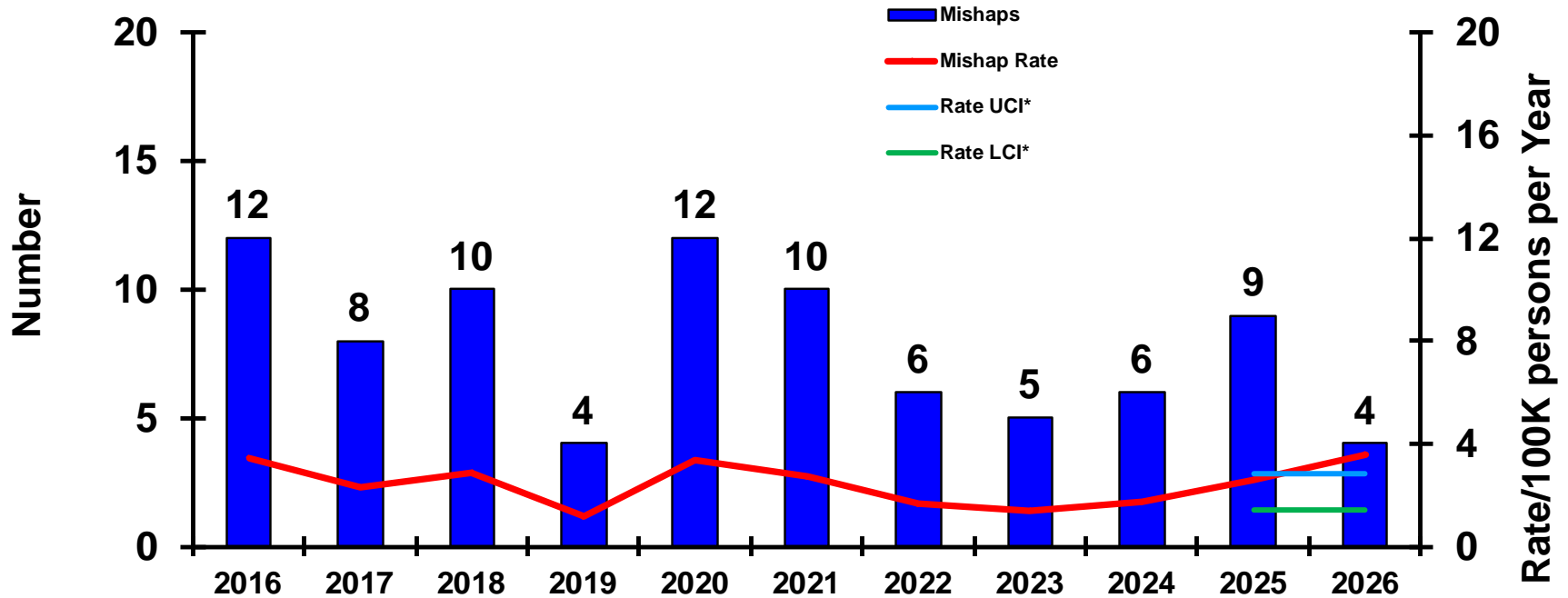


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	1/0.89	1/0.89
<b>FY25 FATALITIES/FATALITY RATE:</b>	1/0.29	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	1.70/0.48	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY/REC MISHAPS

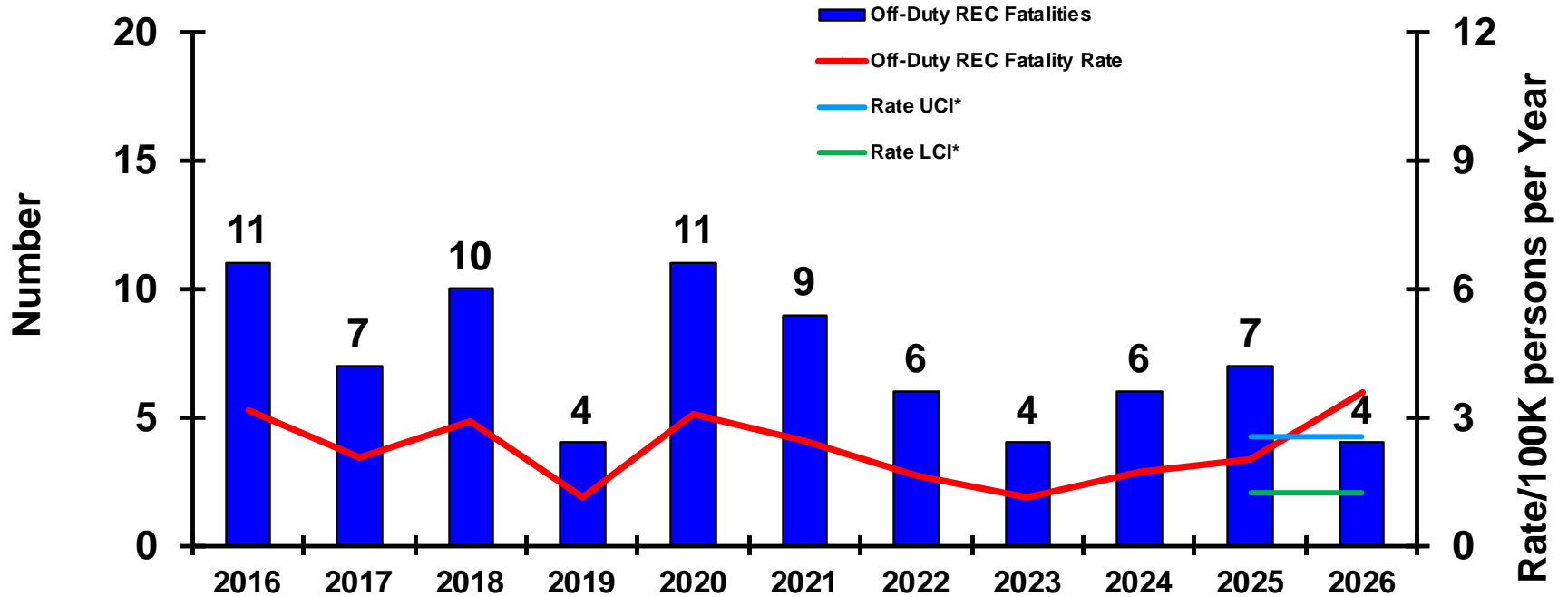


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	4/3.57	5/4.47
<b>FY25 MISHAPS/MISHAP RATE:</b>	9/2.60	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	8.20/2.33	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY/REC FATALITIES



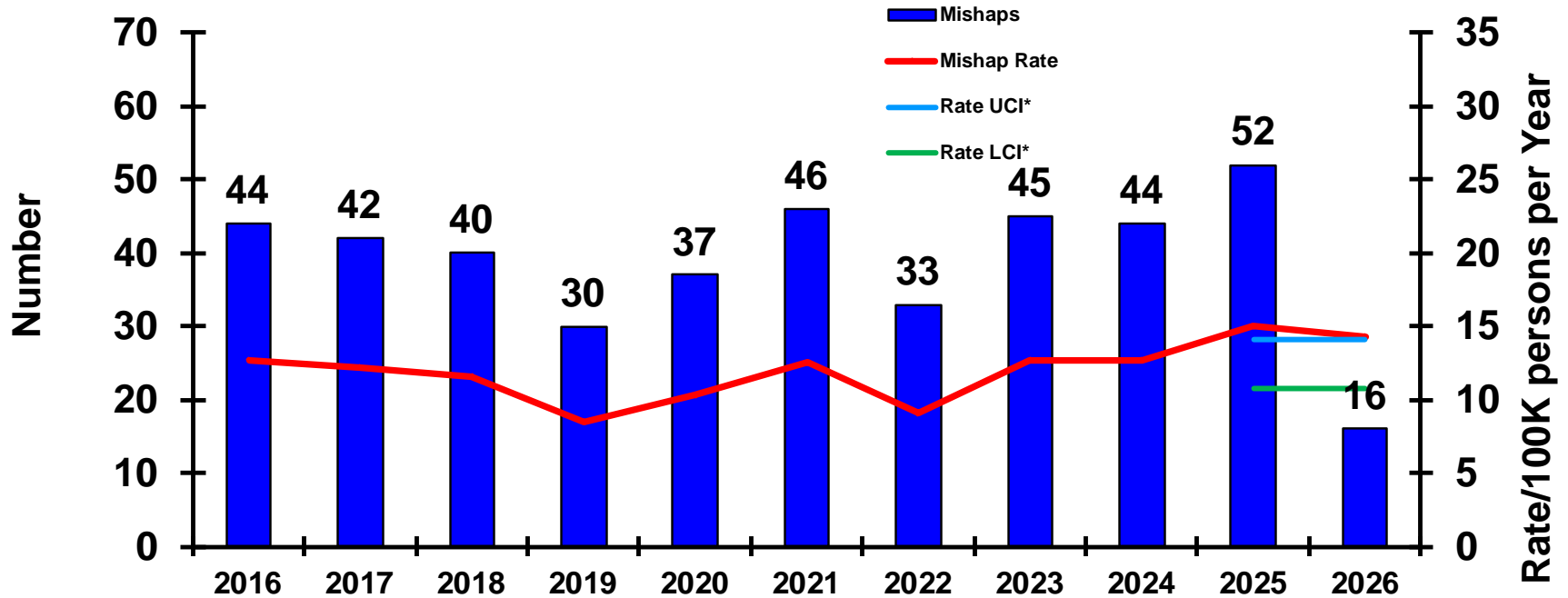
Slide does not show Permanent Total Disability (PTD) : FY26 - 0

	27-Jan-26	27-Jan-25
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	4/3.57	4/3.57
<b>FY25 FATALITIES/FATALITY RATE:</b>	7/2.02	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	7.50/2.13	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY MISHAPS



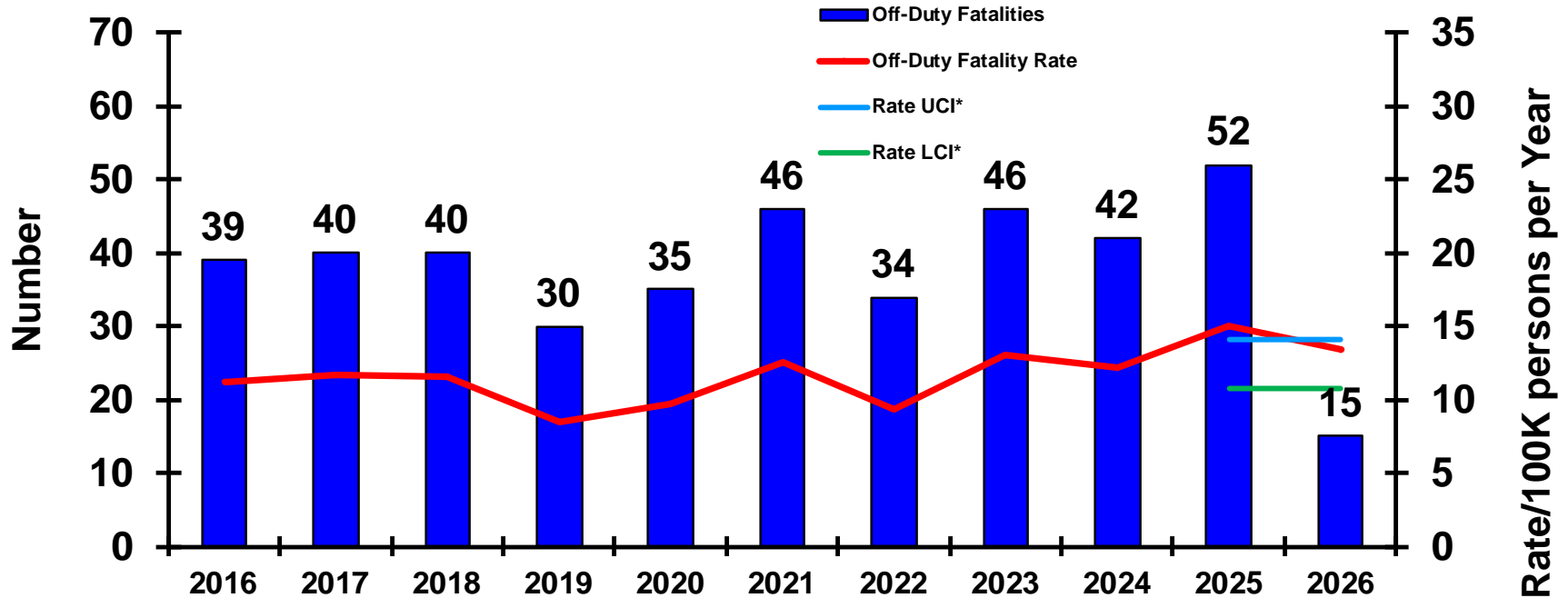
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	16/14.29	19/16.97
<b>FY25 MISHAPS/MISHAP RATE:</b>	52/15.02	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	41.30/11.72	

\*see last slide for definition of UCI/LCI





# CLASS 'A' - OFF-DUTY FATALITIES



Slide does not show Government Civilian Fatalities: FY26 - 0

Slide does not show Permanent Total Disability (PTD) : FY26 - 1

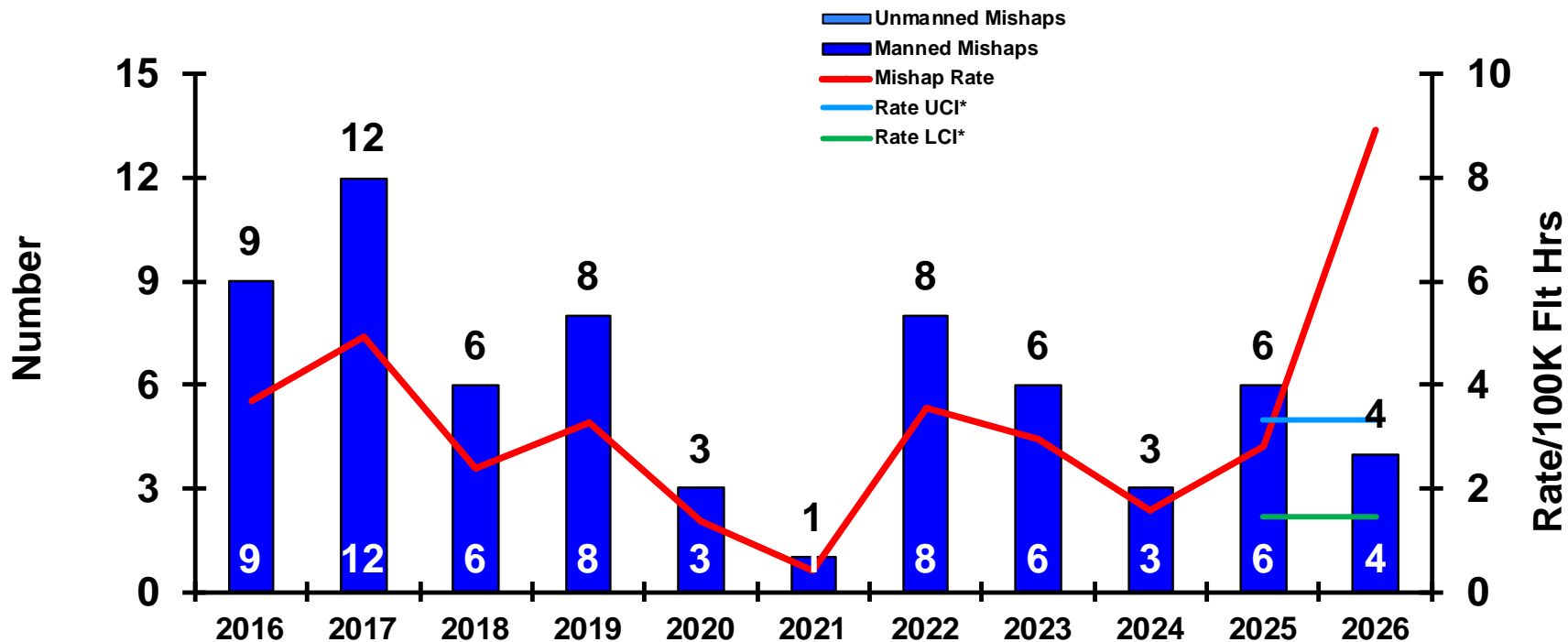
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	15/13.40	18/16.08
<b>FY25 FATALITIES/FATALITY RATE:</b>	52/15.02	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	40.40/11.46	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - AVIATION MISHAPS

(This slide is the summary slide for Slides 29-31. Slides 29-31 provide additional detailed information)

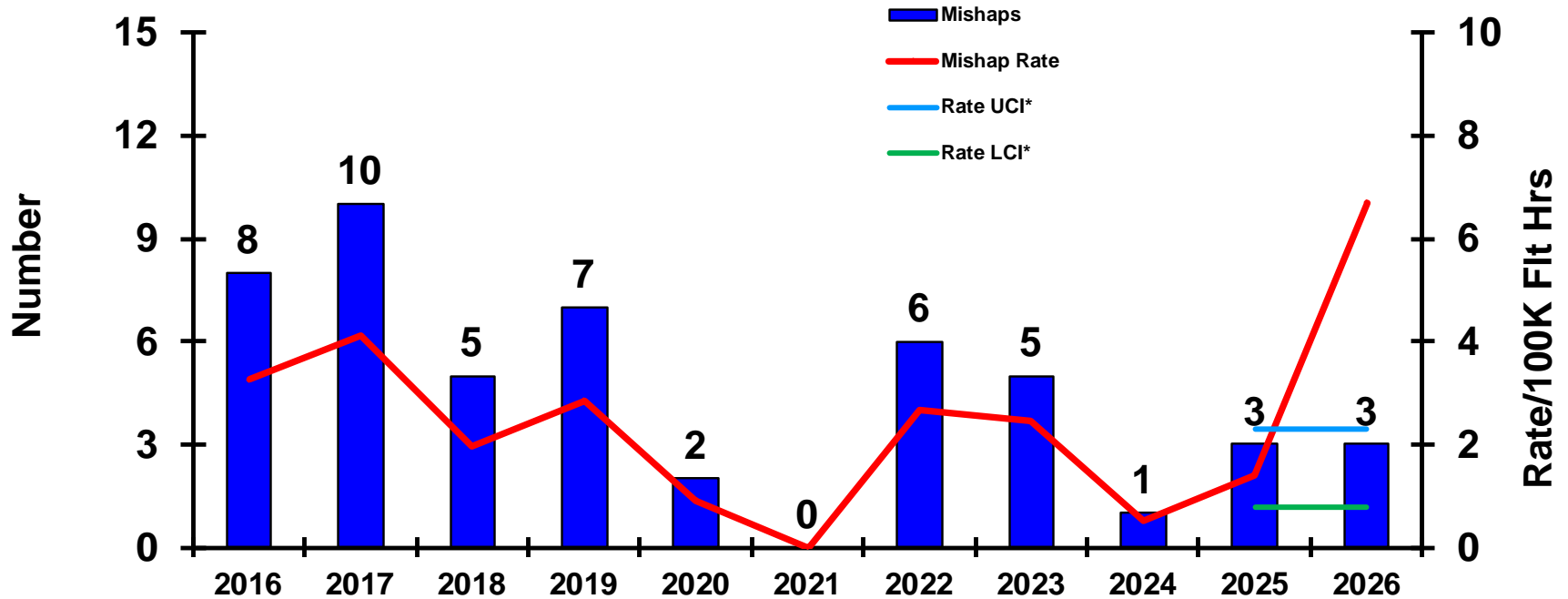


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	4/8.93	2/2.89
<b>FY25 MISHAPS/MISHAP RATE:</b>	6/2.80	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	6.20/2.72	



# CLASS 'A' - FLIGHT MISHAPS

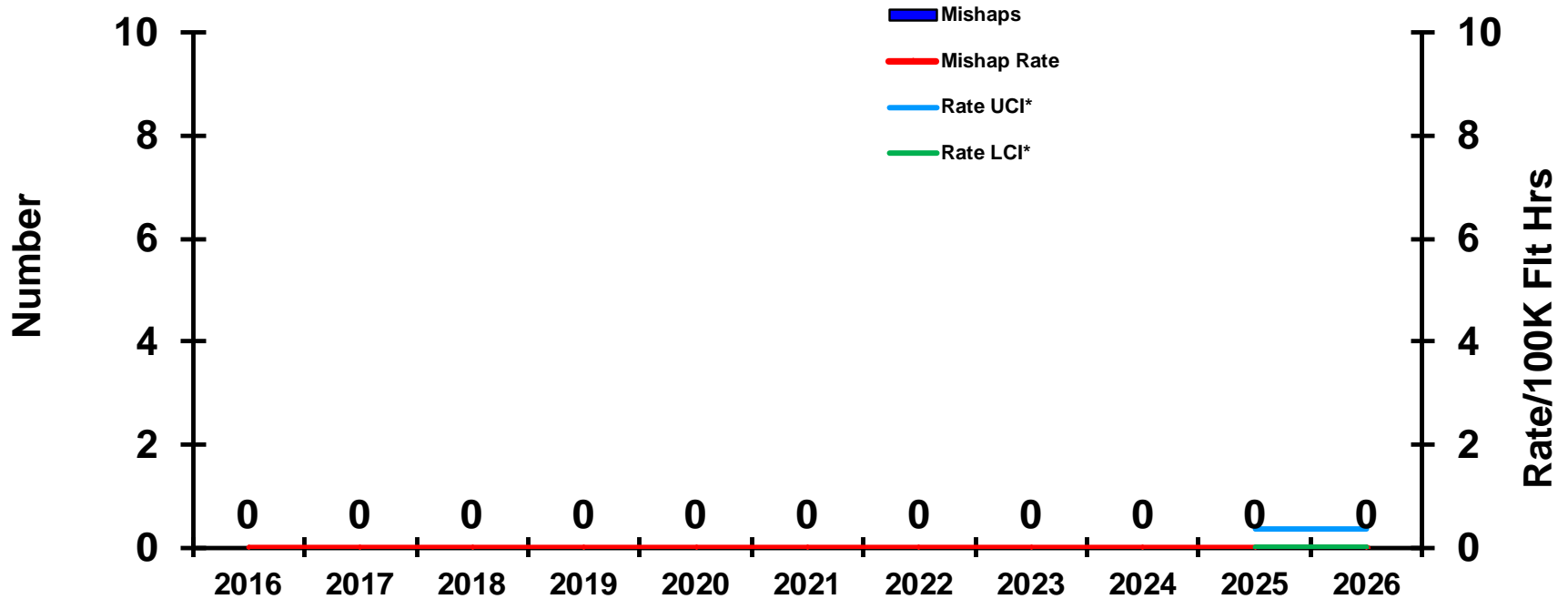
*Manned Aircraft Only*



	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	3/6.70	2/2.89
<b>FY25 MISHAPS/MISHAP RATE:</b>	3/1.40	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	4.70/2.06	



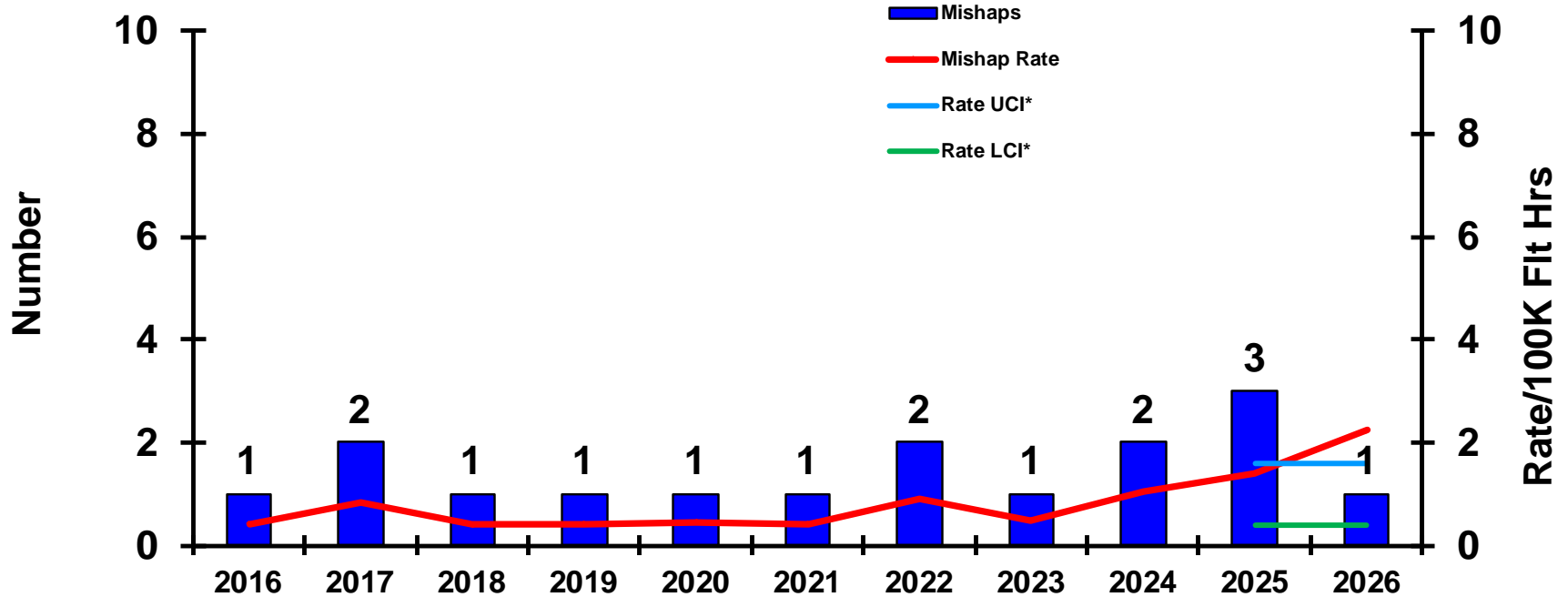
# CLASS 'A' - FLIGHT-RELATED (FREL) MISHAPS *Manned Aircraft Only*



	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	0/0.00	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	0.00/0.00	



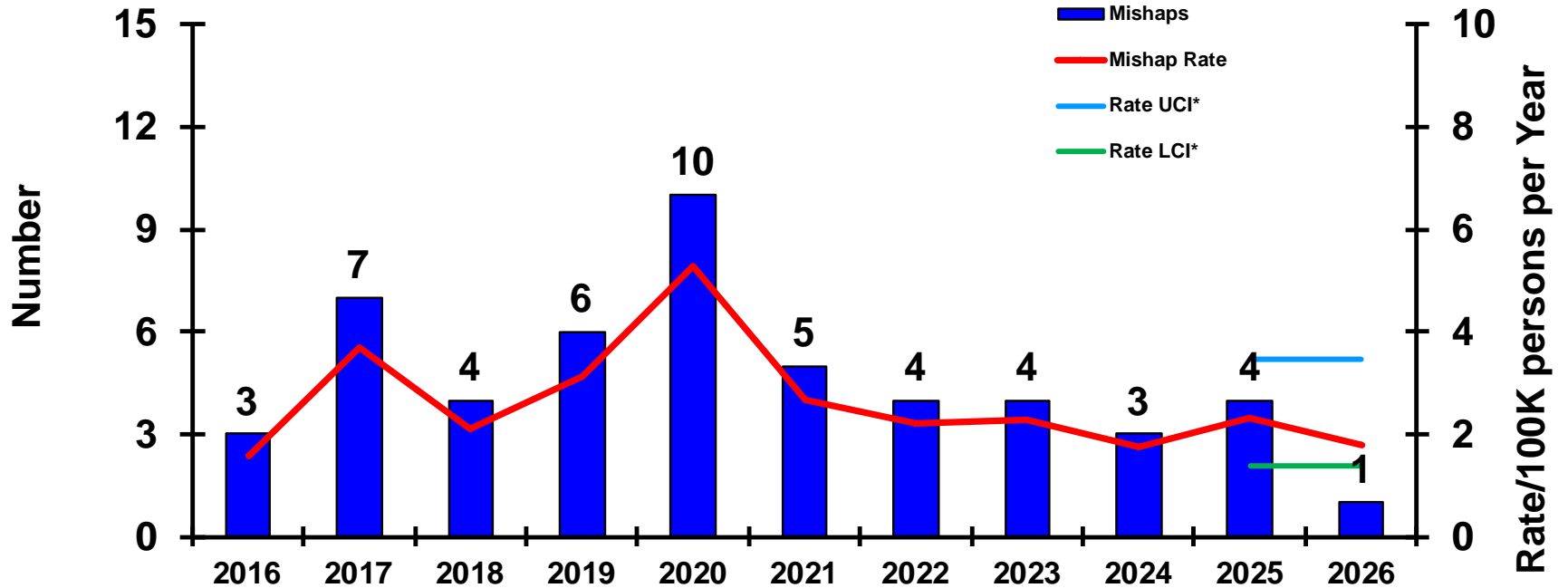
# CLASS 'A' - AVIATION GROUND MISHAPS (AGM) *Manned Aircraft Only*



	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/2.23	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	3/1.40	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.50/0.66	



# CLASS 'A' - GROUND ON-DUTY MISHAPS



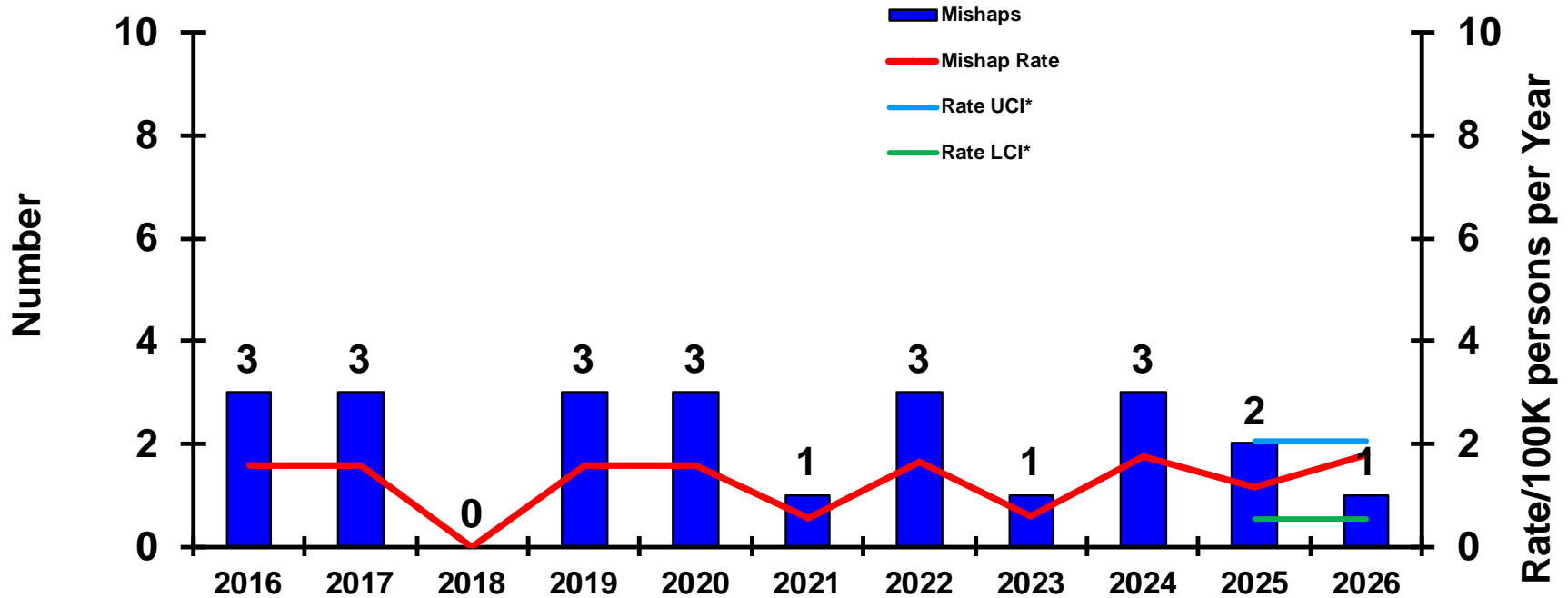
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/1.79	2/3.58
<b>FY25 MISHAPS/MISHAP RATE:</b>	4/2.32	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	5.00/2.71	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY MOTOR VEHICLE (MV) MISHAPS

(This slide is the summary slide for Slides 34-36. Slides 34-36 provide additional detailed information)

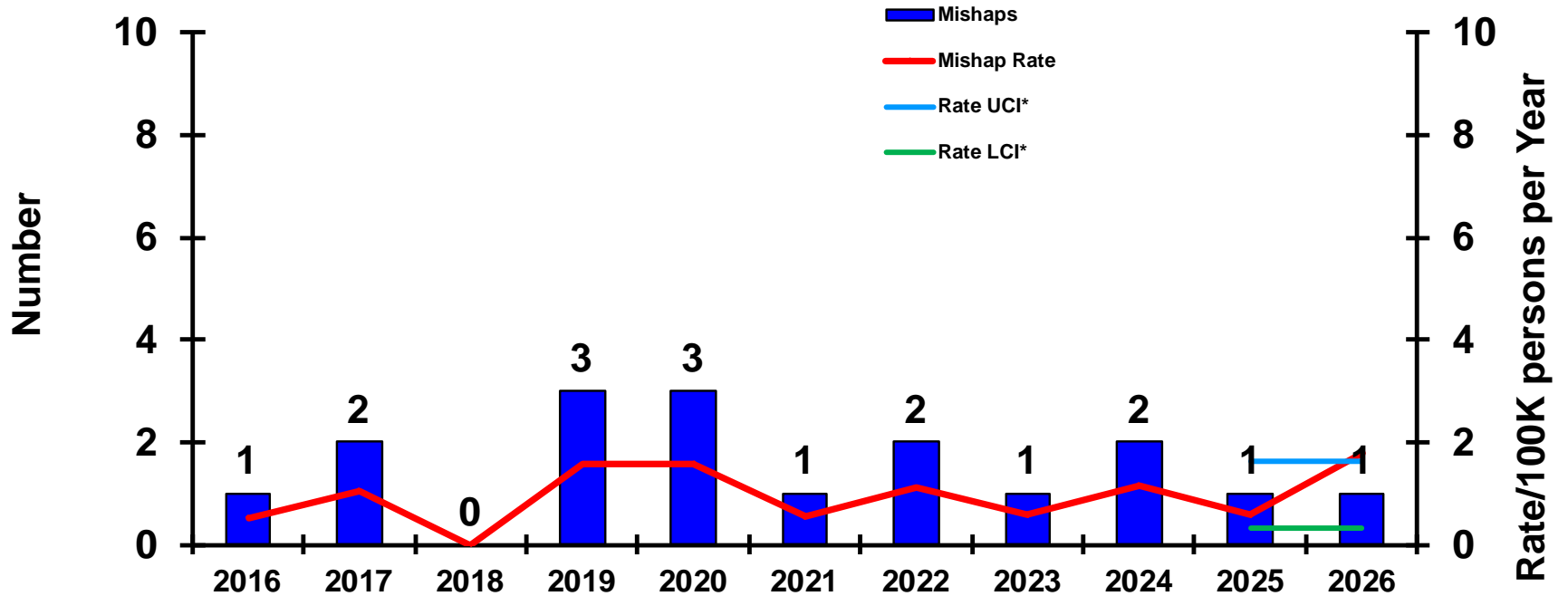


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/1.79	1/1.79
<b>FY25 MISHAPS/MISHAP RATE:</b>	2/1.16	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	2.20/1.19	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - TACTICAL VEHICLE (TACVEH) MISHAPS



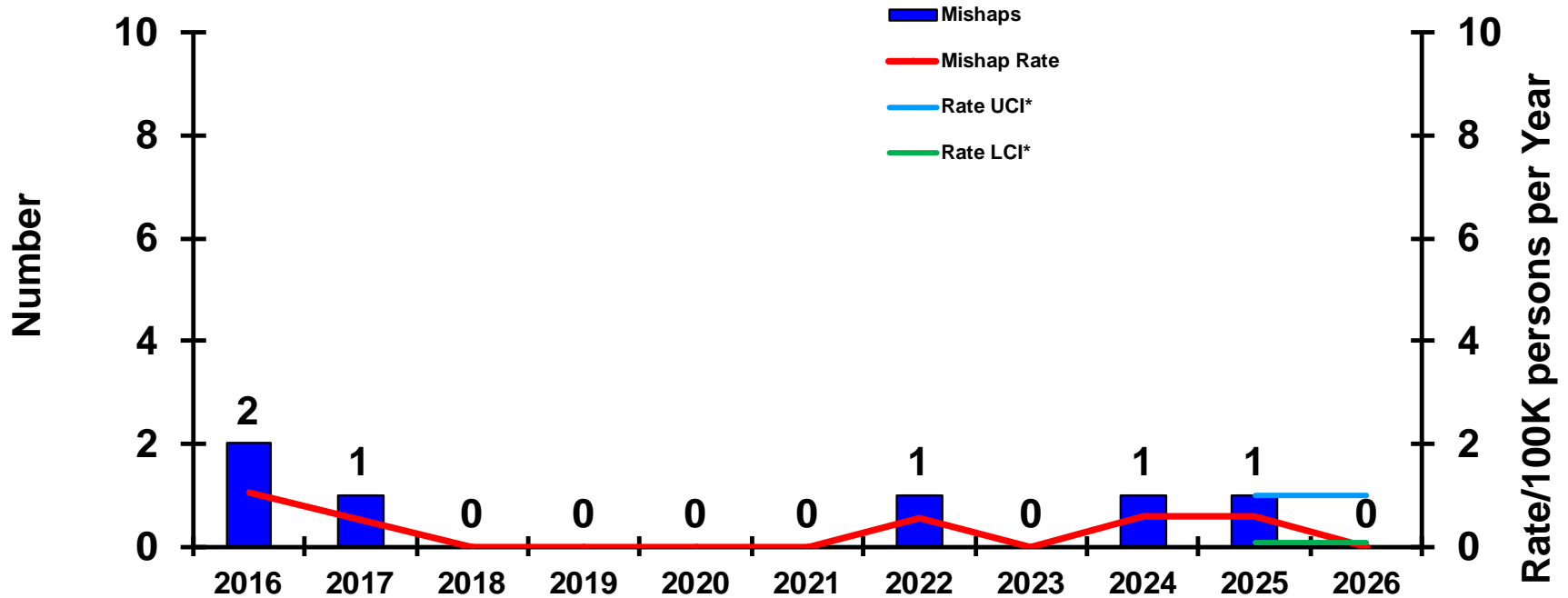
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	1/1.79	1/1.79
<b>FY25 MISHAPS/MISHAP RATE:</b>	1/0.58	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	1.60/0.87	

\*see last slide for definition of UCI/LCI





# CLASS 'A' - COMMERCIAL VEHICLE (COMMVEH) MISHAPS

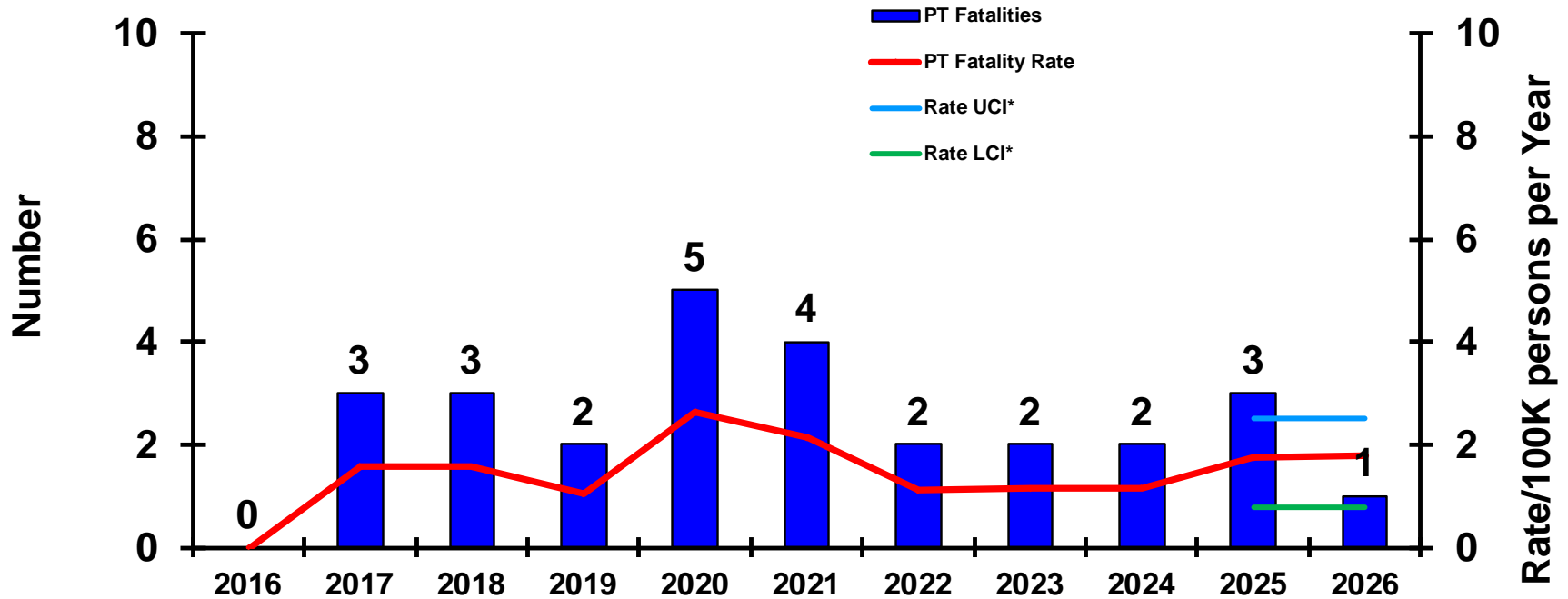


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	1/0.58	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	0.60/0.33	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PHYSICAL TRAINING FATALITIES

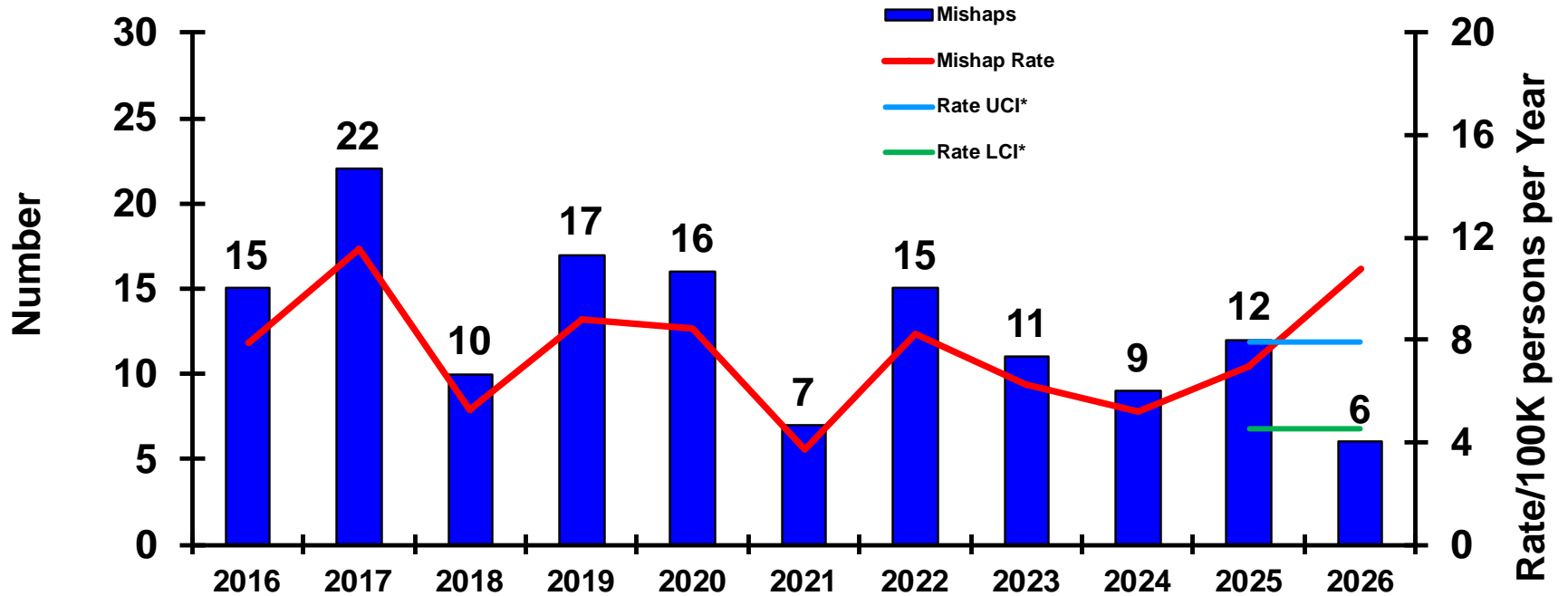


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	1/1.79	2/3.58
<b>FY25 FATALITIES/FATALITY RATE:</b>	3/1.74	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	2.60/1.41	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY MISHAPS

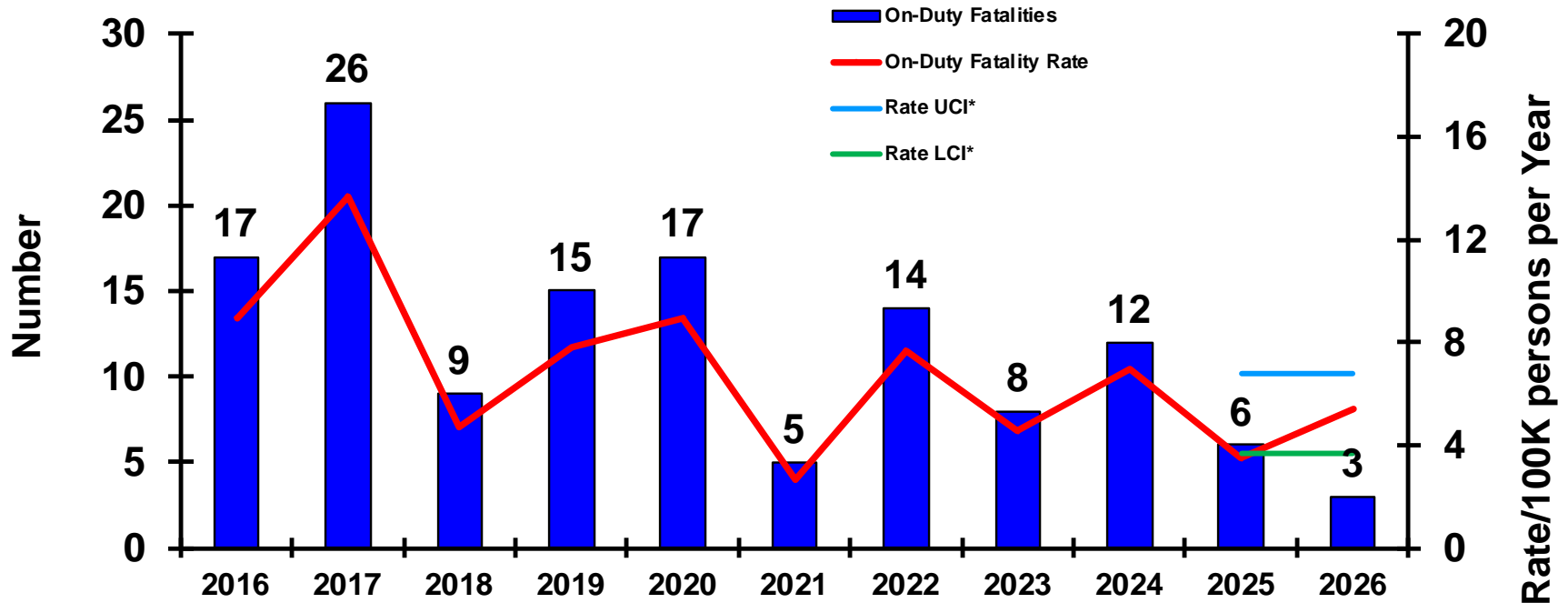


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	6/10.75	5/8.96
<b>FY25 MISHAPS/MISHAP RATE:</b>	12/6.95	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	13.40/7.26	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - ON-DUTY FATALITIES



Slide does not show Government Civilian Fatalities: FY26 - 0

Slide does not show Permanent Total Disability (PTD) : FY26 - 0

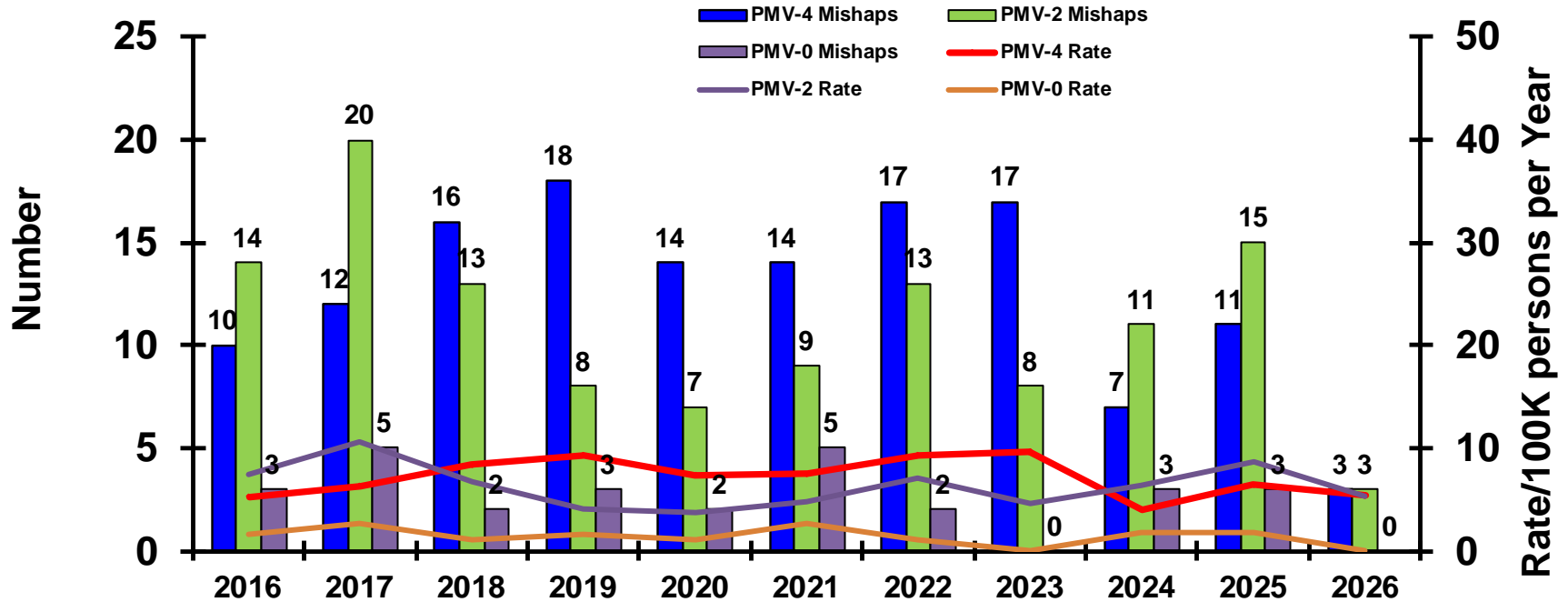
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	3/5.38	3/5.38
<b>FY25 FATALITIES/FATALITY RATE:</b>	6/3.48	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	12.90/6.99	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PRIVATE MOTOR VEHICLE (PMV) MISHAPS

(This slide is the summary slide for Slides 40-43. Slides 40-43 provide additional detailed information)



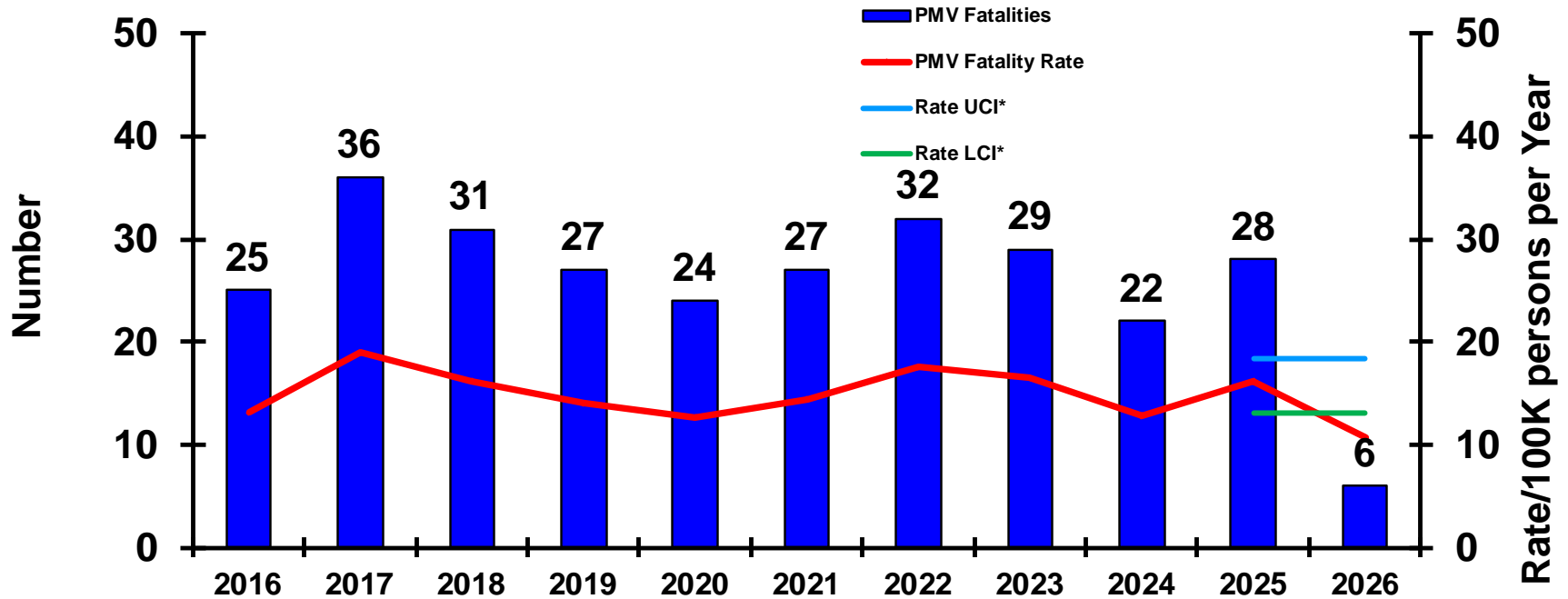
	PMV-4		PMV-2		PMV-0	
	<u>27-Jan-26</u>	<u>27-Jan-25</u>	<u>27-Jan-26</u>	<u>27-Jan-25</u>	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	3/5.38	5/8.96	3/5.38	7/12.55	0/0.00	0/0.00
<b>FY25 MISHAPS/MISHAP RATE:</b>	11/6.37		15/8.69		3/1.74	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	13.60/7.37		11.80/6.40		2.80/1.52	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - PRIVATE MOTOR VEHICLE (PMV) FATALITIES

(This slide is the summary slide for Slides 41-43. Slides 41-43 provide additional detailed information)

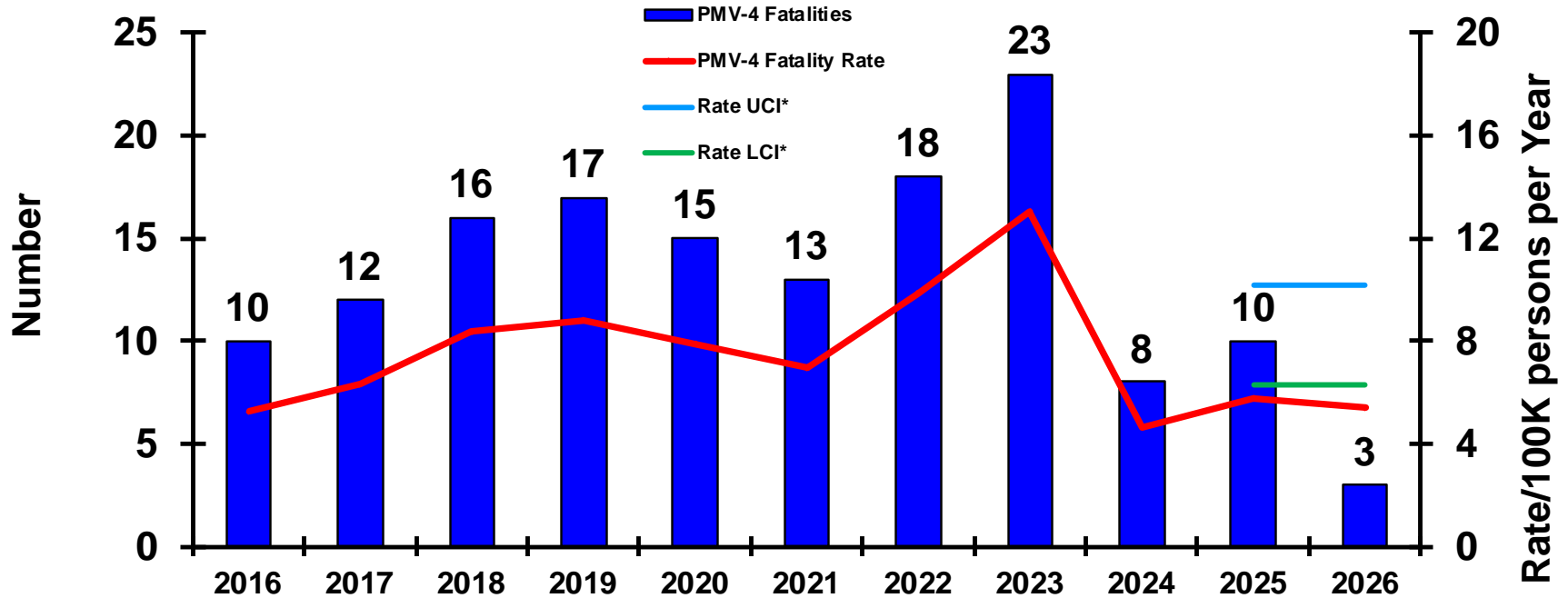


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	6/10.75	12/21.51
<b>FY25 FATALITIES/FATALITY RATE:</b>	28/16.22	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	28.10/15.23	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - AUTOMOBILE (PMV-4) FATALITIES



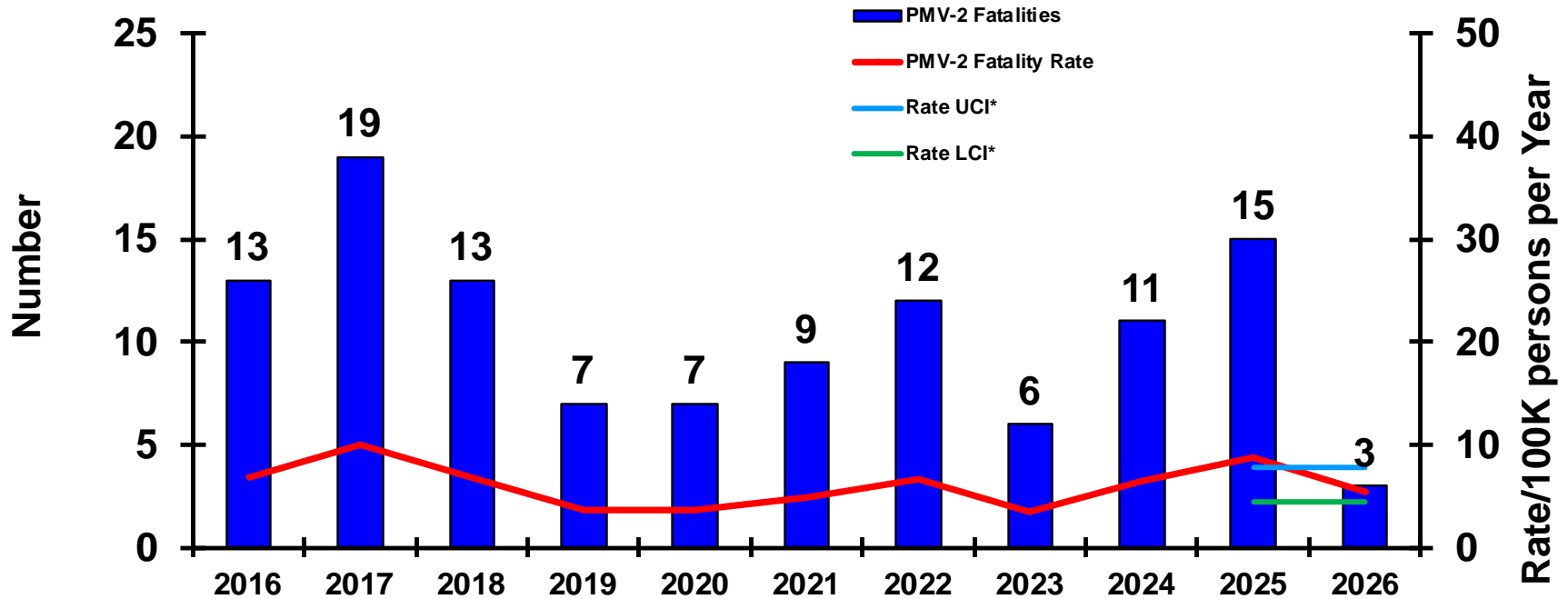
Slide does not show Permanent Total Disability (PTD) : FY26 - 0

	27-Jan-26	27-Jan-25
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	3/5.38	5/8.96
<b>FY25 FATALITIES/FATALITY RATE:</b>	10/5.79	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	14.20/7.70	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - MOTORCYCLE (PMV-2) FATALITIES



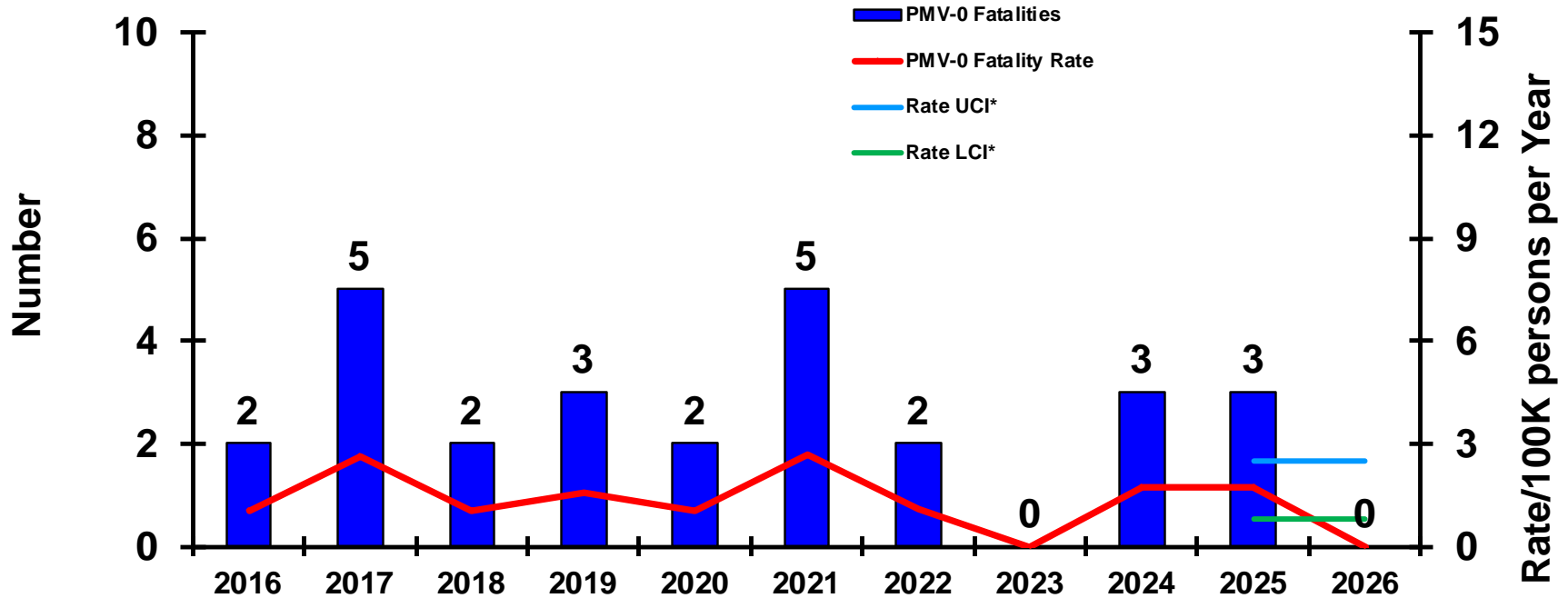
	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	3/5.38	7/12.55
<b>FY25 FATALITIES/FATALITY RATE:</b>	15/8.69	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	11.20/6.07	

\*see last slide for definition of UCI/LCI





# CLASS 'A' - PEDESTRIAN (PMV-0) FATALITIES

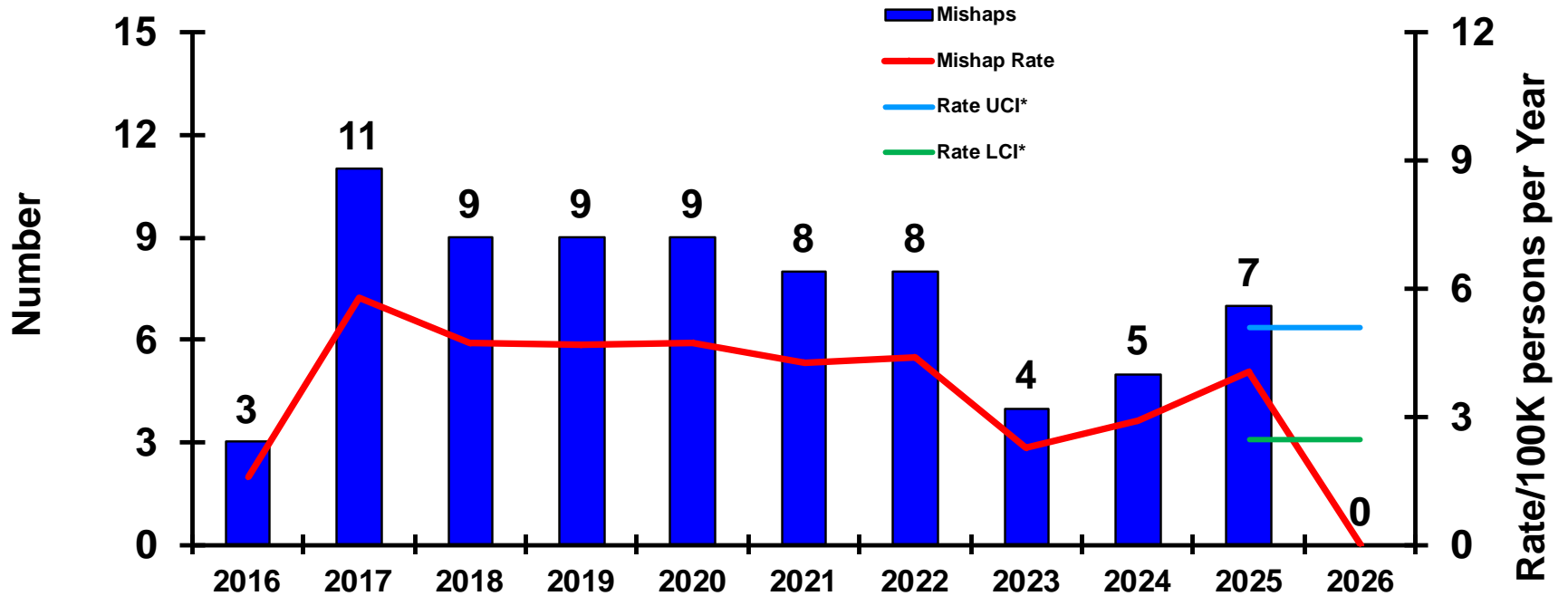


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	0/0.00	0/0.00
<b>FY25 FATALITIES/FATALITY RATE:</b>	3/1.74	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	2.70/1.46	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY/REC MISHAPS

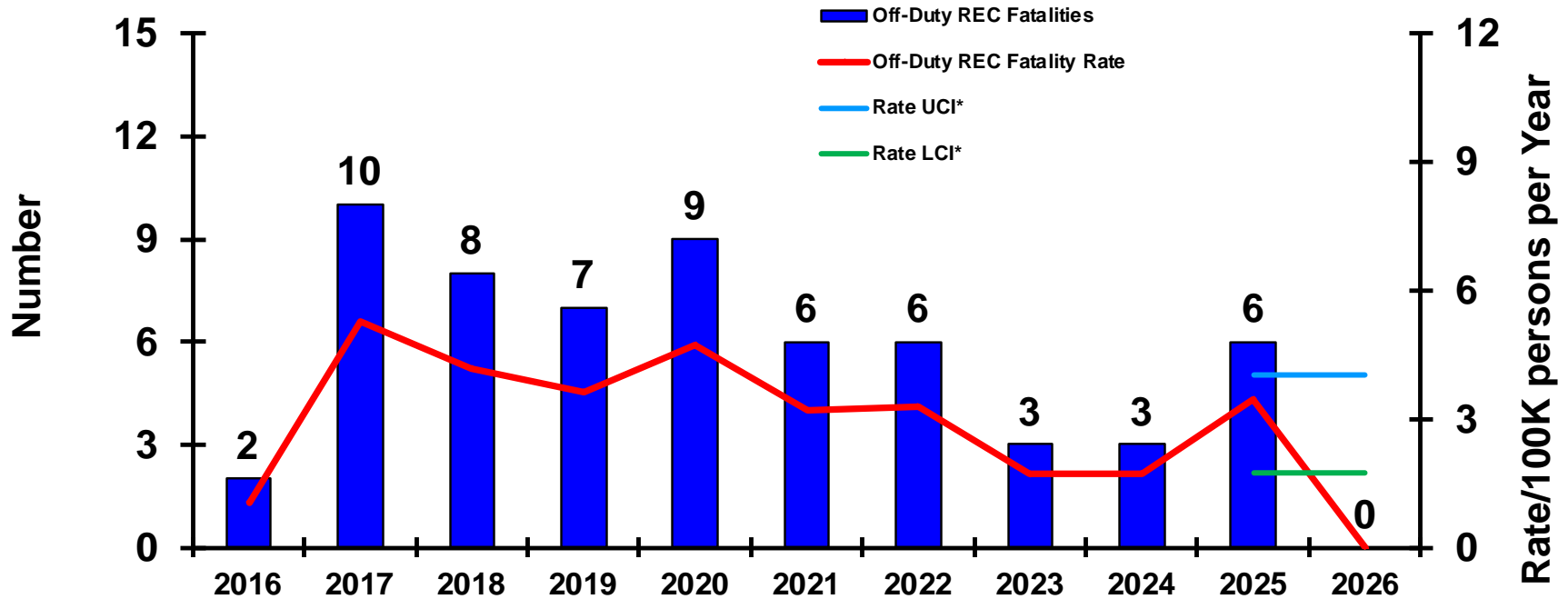


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	0/0.00	3/5.38
<b>FY25 MISHAPS/MISHAP RATE:</b>	7/4.06	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	7.30/3.96	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY/REC FATALITIES



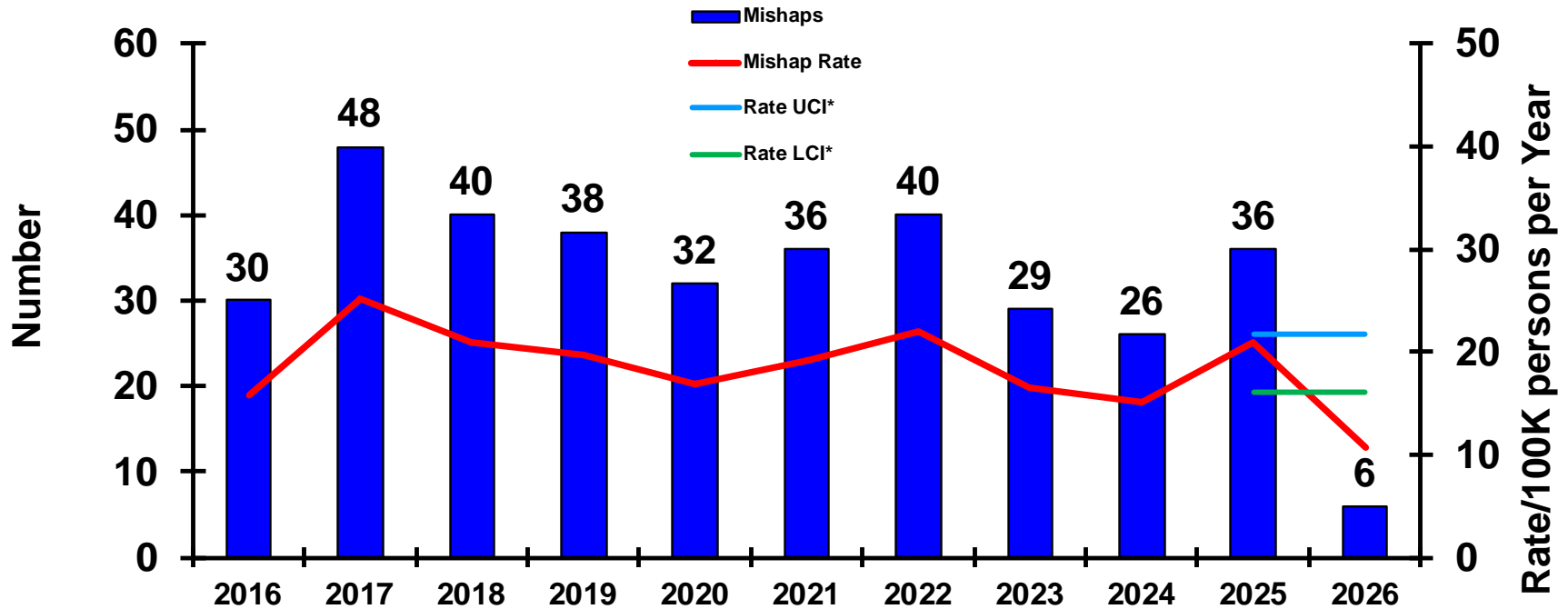
Slide does not show Permanent Total Disability (PTD) : FY26 - 0

	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	0/0.00	2/3.58
<b>FY25 FATALITIES/FATALITY RATE:</b>	6/3.48	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	6.00/3.25	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY MISHAPS

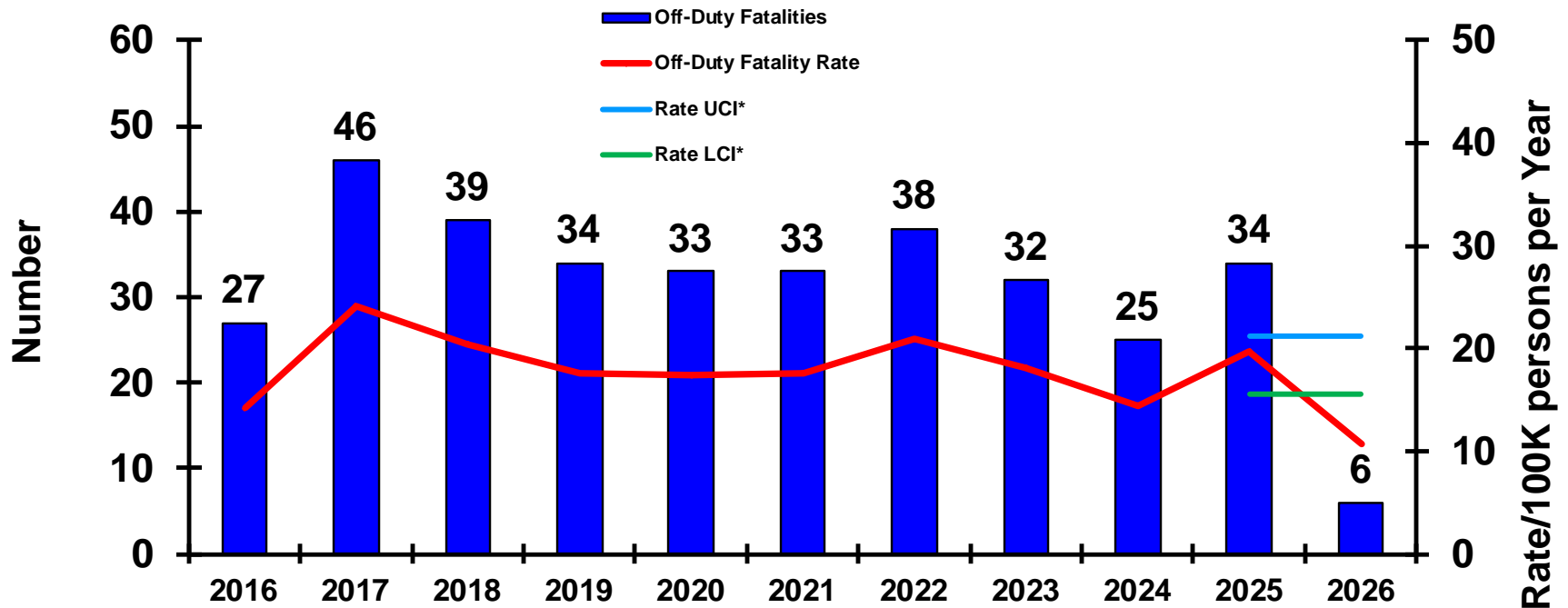


	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A MISHAPS/MISHAP RATE FY COMPARISON:</b>	6/10.75	15/26.88
<b>FY25 MISHAPS/MISHAP RATE:</b>	36/20.86	
<b>10-YEAR AVERAGE (FY16-FY25) MISHAPS/MISHAP RATE:</b>	35.50/19.24	

\*see last slide for definition of UCI/LCI



# CLASS 'A' - OFF-DUTY FATALITIES



Slide does not show Government Civilian Fatalities: FY26 - 0

Slide does not show Permanent Total Disability (PTD) : FY26 - 0

	<u>27-Jan-26</u>	<u>27-Jan-25</u>
<b>CLASS A FATALITIES/FATALITY RATE FY COMPARISON:</b>	6/10.75	14/25.09
<b>FY25 FATALITIES/FATALITY RATE:</b>	34/19.70	
<b>10-YEAR AVERAGE (FY16-FY25) FATALITIES/FATALITY RATE:</b>	34.10/18.49	

\*see last slide for definition of UCI/LCI



# **USN - SHORT NARRATIVES**

## **USN CLASS 'A' - AVIATION CLASS A MISHAPS (includes UAS/UAV, FRMs and AGMs not included in the Flight Slide) (4)**

- **CLASS A FLIGHT MISHAPS (2)**
  - 23 Jan 2026 (NAS Fallon, NV) F-16D damaged during aborted takeoff, no injury to aircrew.
  - 26 Oct 2025 (Location Withheld – OPSEC) Multiple aircraft involved in at-sea mishap.
  
- **CLASS 'A' FLIGHT-RELATED MISHAPS (FREL) (0)**
  - NSTR
  
- **CLASS 'A' AGM MISHAPS (2)**
  - 21 Jan 2026 (NAS Corpus Christi, TX) T-6B ground mishap, no injury to aircrew.
  - 12 Dec 2025 (Location Withheld – OPSEC) MQ-4C: Aircraft damaged during maintenance, no injury to the crew.
  
- **CLASS 'A' MISHAP – UAV (0)**
  - NSTR



# **USN - SHORT NARRATIVES**

## **USN CLASS 'A' - AFLOAT MISHAPS (2)**

- CLASS A SURFACE SHIP MISHAPS (0)
  - NSTR
  
- CLASS A SUBMARINE MISHAPS (0)
  - NSTR
  
- CLASS A DIVE/CNIC/NSW/NECC/OTHER MISHAPS (0)
  - NSTR
  
- CLASS 'A' MSC AFLOAT MISHAPS (2)
  - 24 Nov 2025 (Location Withheld – OPSEC) USNS ship had underway mishap, damage to equipment, no injury to personnel.
  - 19 Oct 2025 (Sasebo, Japan) CIVMAR sustained serious injury during fall resulting in permanent total disability.

## **USN CLASS 'A' - SHORE MISHAPS (1)**

- CLASS A SHORE MISHAPS (1)
  - 22 Oct 2025 (Lake Pend Oreille, ID) Government Civilian mishap, died at scene.
  
- CLASS 'A' PHYSICAL TRAINING MISHAPS (0)
  - NSTR



# **USN - SHORT NARRATIVES**

## **USN CLASS 'A' - ON-DUTY MOTOR VEHICLE MISHAPS (1)**

- CLASS 'A' TACTICAL VEHICLE MISHAPS (0)
  - NSTR
  
- CLASS 'A' COMMERCIAL VEHICLE MISHAPS (0)
  
- CLASS 'A' GOVERNMENT POV MISHAP (1)
  - 17 Oct 2025 (Jacksonville, FL) SVM involved in a motorcycle accident, died at hospital.

## **USN CLASS 'A' - PMV FATALITIES (11)**

- PMV-4 FATALITIES (2)
  - 17 Jan 2026 (Camp Lemonnier, Djibouti) SVM involved in a motor vehicle accident, died at hospital.
  - 28 Dec 2025 (Santa Paula, CA) SVM involved in a motor vehicle accident, died at scene.
  
- PMV-2 FATALITIES (8)
  - 3 Jan 2026 (Fountain Inn, SC) SVM involved in a motorcycle accident, died at scene.
  - 23 Dec 2025 (Jacksonville, FL) SVM involved in a motorcycle accident, died at scene.
  - 13 Dec 2025 (Norfolk, VA) SVM involved in a motorcycle accident, died at hospital.
  - 6 Nov 2025 (Honolulu, HI) SVM involved in a motorcycle accident, died at scene.
  - 25 Oct 2025 (Howard County, MD) SVM involved in a motorcycle accident, died at scene.
  - 25 Oct 2025 (Hanover County, MS) SVM involved in a motorcycle accident, died at hospital.
  - 7 Oct 2025 (New Braunfels, TX) SVM involved in a motorcycle accident, died at scene.
  - 1 Oct 2025 (Jacksonville, FL) SVM involved in a motorcycle accident, died at hospital.
  
- PMV-0 FATALITIES (1)
  - 21 Jan 2026 (Oxnard, CA) SVM on bicycle hit by motor vehicle, died at scene.





# **USN - SHORT NARRATIVES**

## **USN CLASS 'A' USN - OFF-DUTY/RECREATIONAL FATALITIES (4)**

- **OFF-DUTY/REC FATALITIES (4)**
  - 1 Jan 2026 (Mount Dora, FL) SVM injured while skateboarding, died at scene.
  - 24 Nov 2025 (IVO Lake Pontchartrain, LA) SVM involved in a recreational aircraft mishap, declared deceased.
  - 22 Nov 2025 (Kehaha, HI) SVM died from an apparent drowning.
  - 5 Oct 2025 (Newport News, VA) SVM fell in home, died enroute to the hospital.

## **USN CLASS 'A' – PERMANENT TOTAL DISABILITIES (2)**

- 19 Jan 2026 (Guam) SVM involved in a motorcycle accident, resulting in permanent partial disability.
- 19 Oct 2025 (Sasebo, Japan) CIVMAR sustained serious injury during fall resulting in permanent total disability.



# **USMC - SHORT NARRATIVES**

## **USMC CLASS 'A' AVIATION MISHAPS (includes UAS/UAV, FRMs and AGMs not included in the Flight Slide) (4)**

- **CLASS A FLIGHT MISHAPS (3)**
  - 18 Dec 2025 (IVO MCB Camp Pendleton, CA) UH-1Y experienced rotor damage during a training flight, landed safely, no injury to aircrew.
  - 8 Dec 2025 (Fort Leonard Wood, MO) UC-35D experienced hard landing, no injury to aircrew.
  - 16 Oct 2025 (MCAS Yuma, AZ) AH-1Z crashed during training mission, one pilot fatality and one pilot sustained serious injury.
- **CLASS 'A' FLIGHT-RELATED MISHAPS (FREL) (0)**
  - NSTR
- **CLASS 'A' AGM MISHAPS (1)**
  - 21 Oct 2025 (MCAS Yuma, AZ) F-35B sustained damage on ground, no injury to aircrew or maintainers.
- **CLASS 'A' MISHAP – UAV (0)**
  - NSTR

## **USMC CLASS 'A' GROUND MISHAPS (1)**

- **CLASS A GROUND MISHAPS (0)**
  - NSTR
- **CLASS A PHYSICAL TRAINING MISHAPS (1)**
  - 5 Dec 2025 (Kailua, HI) SVM collapsed during command PT, succumbed to injuries at hospital.



# **USMC - SHORT NARRATIVES**

## **USMC CLASS 'A' ON-DUTY MOTOR VEHICLE MISHAPS (1)**

- **CLASS 'A' TACTICAL VEHICLE MISHAPS (1)**
  - 3 Dec 2025 (MCB Camp Pendleton, CA) SVM involved in a training mishap, died at scene.
- **CLASS 'A' COMMERCIAL VEHICLE MISHAPS (0)**
  - NSTR

## **USMC CLASS 'A' PMV FATALITIES (6)**

- **PMV-4 FATALITIES (3)**
  - 20 Jan 2026 (Burgaw, NC) SVM involved in a motor vehicle accident, died at scene.
  - 12 Dec 2025 (Panorama City, CA) SVM involved in a motor vehicle accident, died at scene.
  - 10 Dec 2025 (Duplin, NC) SVM involved in a motor vehicle accident, died at scene.
- **PMV-2 FATALITIES (3)**
  - 9 Dec 2025 (Lacey, WA) SVM involved in a motorcycle accident, died at scene.
  - 28 Oct 2025 (Irvine, CA) SVM involved in a motorcycle accident, died at scene.
  - 5 Oct 2025 (San Clemente, CA) SVM involved in a motorcycle accident, died at scene.
- **PMV-0 FATALITIES (0)**
  - NSTR



# **USMC - SHORT NARRATIVES**

## **USMC CLASS 'A' OFF-DUTY/RECREATIONAL FATALITIES (0)**

### **OFF-DUTY/REC FATALITIES (0)**

- NSTR

## **USMC CLASS 'A' – PERMANENT TOTAL DISABILITIES (0)**

- NSTR



# *Mishap Confidence Interval*



- UCI = Upper Confidence Interval    LCI = Lower Confidence Interval
- Rate values above the UCI or below the LCI infer a statistically significant change is probable. This is only an indicator. Significance cannot be determined until end-of-year.
- Values between the UCI and LCI infer that nothing significant has occurred to increase or decrease mishap rate.

(Confidence Interval is based on: Poisson Rate related to a Chi Squared Distribution and calculated using FY16-20 data except for the Lost Work Days and Lost Time Case slides which were based on a normal distribution).