

Chief Sharpnack welcomes newest officer to the department at swearing-in ceremony

Police Chief Rob Sharpnack on Monday Aug. 29 welcomed Nicholas Dempkowski to the force, the latest police officer to leave another department and join Costa Mesa's men and women in blue.

"This is yet another bright spot for Costa Mesa PD," Sharpnack said as he introduced officer Dempkowski. "Nick is going to be a great addition to our department. He is committed to public service and law enforcement and we are glad to have him aboard."

Attending the swearing in ceremony were Mayor Steve Mensinger and City CEO Tom Hatch as well as several staff members from the Police and Fire Departments and City Hall.

Dempkowski comes to Costa Mesa by way of Fullerton, where he joined that force in 2013 and trained as a K9 officer.

Prior to that, he worked as a reserve officer for the Long Beach Police Department after graduating from the Fullerton College Police Academy. He also has a background in off-road racing.

In addition to Officer Dempkowski, Sharpnack introduced new academy graduate Cory Montgomery as well as three new hires for Communications/Dispatch division, Erin Cedillo, Nydia Robles and Jennifer Rosenberg.

He also congratulated several police officers for the great restraint they showed during an incident on Friday night, where a man armed with a knife was trying to commit suicide-by-cop. The man was detained safely, despite making threatening gestures toward police.

Sharpnack noted this is a particularly proud time for him as he rebuilds the department with the best and the brightest and bulks up staffing in speciality areas like detectives and community policing.

He thanked the efforts of recruiters such as Sgt. Jerry Hildeman and training assistant Jody Gonzalez for their efforts in bringing in top talent and he commended his officers for doing great work, even in the lean times.

"We have not dropped our service levels at all," Sharpnack said. "We continue to provide a high level of service to the residents of Costa Mesa."