Spring Training in Tampa
by Maureen Becker
Executive Director

After a long, hard winter, a baseball fan’s fancy lightly turns to thoughts of spring training (apologies to Alfred, Lord Tennyson).
Likewise, a public safety cyclist’s fancy turns to thoughts of the IPMBA Conference.

For 100 years, the Tampa area has hosted baseball teams for Spring Training; the New York Yankees still call it “home.”

For 24 years, the IPMBA Conference has been THE place for spring bike patrol training.
The last time IPMBA held its Spring Training in Florida, it was 1993. IPMBA was just two years old, though this was its third conference. The first IPMBA Police Cyclist Course, held prior to the conference, was attended by 90 police officers from around the US and Canada.

The 1993 conference featured 24 workshops in concurrent sessions and the first obstacle course competition. The previous year, participants attended all the workshops (23) and a bicycling techniques demonstration in one large group.

Twenty-one years later, there are eight – yes, eight – pre-conference courses: Police Cyclist, EMS Cyclist, EMS Cyclist II, Security Cyclist, Maintenance Officer, Bicycle Response Team, Instructor, and Core Skills and Scenarios.

Twenty-one years later, there are 40 workshops, neatly divided into categories: Bike Handling, Technical Skills, Airport Operations, Bicycle Response Team Operations, EMS Operations, Instructor Development, Officer Survival, Police Operations and Tactics, Maintenance, Administrator Topics, Campus/Community, Fitness and Nutrition, and General Interest. Most are offered more than once for more flexible scheduling.

Many workshops reflect the fact that public safety cycling is no longer a new concept. Bike operations have continued to evolve, and seem to be limited only by the imaginations of the wheelmen (and women) themselves. Fortunately, these forward-thinking individuals come forth year after year to share their ideas and experiences, providing even repeat attendees with reasons to keep coming back.

Baseball players know that the quality of their Spring Training and the effort they put into it will have an impact on their performance throughout the long season.


Bring Back the Bike!

It makes sense for today’s agencies to drive the police bicycle patrol back into favor.

by Amaury Murgado
Osceola County (FL) Sheriffs Office

This article appeared in “Best Practices” column in the August 2013 issue of Police Magazine.

In the 1860s, the use of police on bicycles was introduced, and by the 1890s, bicycle officers were found in several large American cities. In fact, in 1895, then-New York City Police Commissioner Teddy Roosevelt approved a 29-man unit that in its first year was responsible for 1,366 arrests. Later in the early 1900s, as motorized vehicles came into play and the police motorcycle became more prevalent, the police bicycle started its first downward turn.

From the 1930s till the early 1960s, technology swept through law enforcement, changing how agencies did business. Cars, radios, dispatch centers, and crime fighting overshadowed the need to remain in contact with the community. Three presidential commissions between 1968 and 1973 disagreed with the trend and led a movement to reintroduce community policing. As a result, the police bicycle was reinstituted as a valuable patrol option. By the late ’80s and early ’90s, the police bicycle had made its second comeback. By 1990, 80 cities in 26 states had bicycle patrol units, and in 1992, the first association was

(Continued on page 26)
President's Column

Recently released data from the FBI has offered a sobering look at the incidence of Active Shooter events across the nation. During the period from 2000 to 2008, there was an average of five active shooter events per year, just less than one every two months. As often as that seems, the trend has since dramatically worsened. From 2009 to 2013, the number of these events tripled to an average of 15 per year, or more than one every month.¹

Since the horrific event at Columbine, law enforcement has taken many substantive steps to deal with these crimes, ranging from tactics to equipment to training. Other interested groups, both public and private, have also worked to deter, detect and prevent these incidents. Yet they stubbornly continue to increase in frequency, killing and injuring more innocents every year. I shudder to think of how many more would have suffered and died had we not already taken these sensible steps.

Clearly, more needs to be done. Once an attack has begun, the most effective way to end the killing is to get an armed officer in contact with that killer. Police response tactics have evolved to make the initial contact between killer and cop happen with as little delay as possible. We now know that these seconds are precious, so we must be open to innovative solutions.

One such innovation is the Hero911 Network (http://hero911.org) and their Hero911 app, which is available now free to law enforcement for iPhones and Androids. The Hero911 app will notify you, on duty or off, of any active shooter incident at a registered school in your area, no matter where you are in the country. You can acknowledge the message, including whether or not you are in plain clothes, and the local agency will be notified of your response. Simply download the app to your smart phone and submit your application. You will receive an email request for your credentials to verify your status. As soon as they are confirmed, your app is functional. Your local schools can then register with the Hero911 Network (for a reasonable fee) and then they can then offer a teacher/staff app to school personnel.

I’ve had this app on my phone for several months now, but I was recently reminded of its importance in an inspirational event with Lt. Col. Dave Grossman. He encouraged us far better than I could when he said, “To all sheepdogs: the Hero911 Network can save lives. Please put the app on your phone. I did.”

Bernie Hogancamp

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Interbike: New and Noteworthy

by James Englert, PCI #1081
Arapahoe County (CO) Sheriffs Office
IPMBA Industry Liaison

This past September, I attended the Interbike Expo in Las Vegas with former Membership Coordinator Tony Holte. Interbike is the premier retail expo for the cycling industry. Our agenda for the week was packed with meetings with the many retailers, manufacturers, and vendors that participate in our Product Purchase Program (PPP), exhibit at the IPMBA Conference, advertise in IPMBA News, etc. We wanted to thank them for supporting us. Tony put together an ambitious list of more than 30 vendors, and we did our best to talk to a majority of those companies. It’s nice to put faces with names and for them to meet us and learn more about our sometimes unique needs.

Another agenda item was to find new vendors and products that would be of interest to police / EMS / security cyclists. We spoke with many such potential vendors to see if they would be interested in our niche market and in joining the PPP, sponsoring us, or attending our annual conference. Most vendors expressed excitement and said they would like to be involved with us. After Interbike, it is up to us to contact those vendors to establish what we hope will be ongoing relationships.

Some friendly faces we ran into were Tim Shurr, the owner of Ashland Bicycle Works in Ashland, Oregon, and instructor of our Maintenance Officer course. We also got to spend time with the owner of Volcanic Bikes, Eric Kackley, who typically sponsors mechanical support during the IPMBA Conference. Helping us were two members of the Industry Relations Committee—Jeff Britton of Central Point (OR) Police Department and Bob Dunivin of Los Angeles (CA) Fire Department. Jeff and Bob were officially attending Interbike for other reasons, but they also talked to some vendors for us. There were some interesting and noteworthy products. The bicycle locks were especially impressive. Kryptonite (sponsor of bike theft workshop at the 2013 IPMBA Conference) was showing their full line of quality locks. Cantitoe Road was showcasing the new Trelock frame lock. This lock has a seat tube mount that mounts to the rear seat stay; all you need to do is lock it and the rear tire is secure. Tony and I thought this was a good idea because if you are in a hurry, you can lock the rear tire quickly. Trelock also make the lock with a chain to lock it up to a fixed object. Another one of their Trelocks is a folding lock, which makes it harder for the bike to be stolen. Cantitoe Road participates in our Product Purchase Program, offering Wipperman chains and now the Trelock frame locks at wholesale prices.

I’m always interested in helmet technology since it seems like it is always changing. At the show we spoke to people from Bern. They are always very interested in IPMBA and very helpful. They are big supporters of IPMBA and have attended the last few IPMBA conferences as a vendor. This year was no different with the technology: Bern has a new helmet called the Morrison coming out in February 2014. The Morrison has 16 vents, twice as many vents as their other helmets. As with all their helmets, the liner snaps out for cleaning and cold weather liner. Another product I’m very interested in is called Bar Mitts. I’ve seen these in the past but never had the chance to actually try them. These are Neoprene hand covers for winter riding. Ward and Patti Graham are very supportive of IPMBA and have joined our PPP, giving 20% off MSRP and free US Shipping. I have worn them a few times since Interbike, and I really like them. In the cold, I can wear a light glove for a more comfortable ride and the Bar Mitts keep the cold wind off my hands. Patti has already provided to Bar Mitts for our silent auction at our annual conference in Tampa, one of the many reasons to attend the conference.

These are just a few of the vendors we spoke to at Interbike. More reviews will follow in future issues. Don’t forget to check out the IPMBA Product Purchase Program often. The vendors and discounts do change and we’re always interested in potential new participants.

James Englert is a School Resource Officer in Centennial CO. He is going through training to become an instructor with NASRO (National Association of School Resource Officers). He was certified as an IPMBA Instructor in 2008 and currently serves as the Industry Liaison on the IPMBA board. He can be reached at industry@ipmba.org.
A little over a year and a half ago, after meeting Shawn Parks from Detours at the 2012 IPMBA Conference, I treated myself to both the D2R handlebar bag (now updated and renamed the “Sodo”) and the large D2R Panniers because I hoped to take a long interstate ride during the summer of 2013. The ride never materialized, but I have used the bags both on- and off-duty and am quite impressed with them for both applications.

Let me begin with the D2R (Sodo) handlebar bag, which I installed differently than they recommend because I have a Cygolite® bike light on my handlebars. My local bike guy mounted the handlebar bag on a metal basket frame along the front stem of the bike, which makes it very secure and ensures it can handle more than the 13-pound capacity recommended by Detours. It sits right above the front tire and is accessible while the rider is on the bike. The D2R bag is 10 x 4.5 x 8 inches in dimensions with a weight of 1.8 pounds and can hold 330 cubic inches in volume. Mounted as recommended, the bag easily detaches and comes with a detachable shoulder strap to make it quite portable.

The handlebar bag is more than big enough for the items I like to carry and access during a ride: water bottles, keys, gloves, extra lights, snacks, sunglasses, Israeli tourniquet, mini first aid kit and cell phone. The top of the bag completely wraps over the edges of the bag and makes it very weather safe, but to ensure the bag remains waterproof and the contents dry, the bag comes with a bright yellow, waterproof cover that completely envelopes the bag. The bright color and reflective striping enhance visibility in rainy conditions, as does the reflective striping found on both the black and the ground herringbone colored bags. The spacious interior area has a smaller hanging pouch perfect for keys, cash, ID and credit cards, while on the outside front, there is a smaller, zippered pocket to store the rain cover and other small stuff. The Sodo bag adds more pockets on the inside of the interior compartment and a clip for a set of keys. The sides of the bag are equipped with mesh elastic pockets that are perfect for water bottles or coffee travel mugs.

The most impressive feature, and what I ended up using the most while supervising numerous officer posts around the Conway Farms Golf Course during the BMW Championship Golf Tournament, is the clear plastic paperwork case that Velcros® to the top of the bag. Not only is the case large enough to hold 8.5 x 11 forms, it is waterproof and very visible to the rider. I was able to track posts and relief times, and pack a map of the golf course and important contact information. When I wasn’t on the bike, I simply ripped the plastic case off the bag and took it with me. When I returned to the bike, the case with all its important forms was easy to reattach. A recent review of the Sodo by the Washington Post extols the virtues of this pocket as a way to monitor a smartphone and keep it dry, though they wisely caution against texting while driving a bicycle.

The material of the bag holds up well; it has not lost its shape or luster, or shown much wear and tear. There is no fraying along the edges as I’ve experienced with bags from other companies. I had similar results from the D2R large panniers – they hold up very well under tough conditions and heavy loads.

The large D2R panniers measure 12.5 x 8 x 15 inches in dimension and hold 22 pounds of equipment in 2,125 cubic inches. As I noted, the bags are quite sturdy and attach very well to the rear rack of any bike. Not only do they have the usual hooks to hang off the rack, they come with spring-loaded clips that secure the bags to the rear rack so there is very little chance of the bags coming loose no matter how many stairs you ride down. The hooks that attach the bags to the rack feature a strap with a quick-release mechanism that is easily adjusted to secure to any frame.

The bags hold an amazing amount of equipment and/or clothing, and can handle the weather with a top flap that, like the handlebar bag, seals out the elements by overlapping the bag and clipping down securely. A smaller, zippered pocket on the front of the bag is also covered by the flap. Under the flap, the bags cinch closed with a “rucksack-style closure” (drawstring) which helps secure smaller loads that don’t fill the entire bag. Each bag has two exterior elastic mesh pockets for water bottles, snacks or anything else that a rider would want to carry. For harsh weather, each black bag comes with a bright yellow, waterproof cover with elastic edges, which envelopes the entire bag.

Detours’ bags are advertised as “straightforward and reliable gear for your ride”, and so far this has proven true. The bags do not have too many specific-use pockets and/or extra “bells and whistles” that some engineer thinks you need. Instead, Detours produces and markets simple, reliable bags, with straightforward mounting systems and general uses for everyday riders, commuters, touring riders and (Continued on page 7)
JET Lites F-U2

by Matthew Worm, PCI #946/EMSCI #256
Omaha (NE) Police Department

One evening I was thinking “how can I further improve bicycle patrol and make life easier for my brothers and sisters on the beat?” That’s when I got a text from James Englert, our IPMBA Industry Liaison. James asked me to product test the JET Lites FU-2 and let him know what I thought. I said, “Sure! I think I know a thing or two about bicycle lights.” After all, I have previously evaluated various models and designs in order to make recommendations to my department command about product purchasing.

James said that he was going to have JET Lites send me a sample and instructed me to give the light a thorough testing. I will start by honestly saying that I had not heard of JET Lites and I did not know what to expect from their product. JET Lites sent me the F-U2, which retails for $179.00. When I opened package, I thought they sent me the wrong product.

I was looking at a normal, everyday, duty-style light, similar to the light that I carry on my duty belt every day. I took note of the simple battery charger, the small mounting bracket, and a single removable Li-Ion battery. I put the battery into the lightweight aluminum housing and was happy to see the battery was charged and ready to go.

The light is operated the same way as my duty light, with a push button tail switch and an option to switch between high, medium and low power. According to the JET Lites website, the light will provide one hour and forty minutes of run time at 825 lumens. The battery charger will accommodate two batteries, and extra batteries can be purchased through JET Lites ($20.00 per). In other words, if the battery runs down or goes bad, it can be replaced rather than having the whole light system go down.

I attached the mounting bracket to my bicycle. I was surprised at the simplicity of the product and impressed that the bracket has the light sitting offset so it actually sits above the bicycle head tube. In the past I have worked with lights that take up too much room on the handlebars or that have a “rubber band” style mounting systems. The last thing I want to see is a hundred plus dollar lighting system that relies on a thick rubber band to keep it in place. The light also easily attaches to the bracket and can be just as easily removed and used as a back-up flashlight.

So now it is time for the field test and I can’t think of a better way to give the light its first test run than on the local club ride with my buddy and fellow IPMBA instructor Nate Keenan. The ride starts at dusk and follows a wooded rail-trail that has no illumination except for the bike-mounted lights. Not only was it pitch black that night, but the rain started to fall and soon turned into a torrential downpour. I was impressed that the JET Lites F-U2 illuminated the trail and was not at all affected by the rain and mucky gravel sludge that was coating the light, bike and rider.

While field testing the light, I was impressed at the ability of the light to hold a charge and perform as expected. I took the light off the bracket and used it several times in low-light indoor conditions. I then completed basic IPMBA standard testing with the light to ensure the stability of the product. I started with curbs and finished off by ascending and descending stairs. The light stayed steady and did not move out of adjustment. The only complaint I have about the mounting system/bracket is that the light cannot be swiveled at all right or left independently of the handlebars.

I can safely say that I would have no reservations in recommending the JET Lites F-U2 for my department to purchase and that I would consider purchasing one myself. The F-U2 is at an affordable price point, and is both sturdy and dependable for everyday use on and off the roads.

In closing, I have come to the conclusion that I can help to improve an aspect of bicycle patrol for my brothers and sisters by recommending they consider the JET Lites products when making an investment in a bicycle lighting system.

JET Lites does not yet participate in the IPMBA Product Purchase Program. For more information, visit www.jetlites.com.

Matthew has been with the Omaha Police Department for 13 years. He has been a certified IPMBA Police Cyclist since 2001 and a certified IPMBA Instructor since 2006. He is also a certified firearms and patrol rifle instructor. Matthew currently works beat patrol in the Northeast precinct and is coordinating administrative issues involving the Omaha Police Bicycle Patrol program. In his free time, Matthew loves to ride his mountain bike on any available singletrack and his Salsa Veya on the gravel. He can be reached at mworm@ci.omaha.ne.us.

(Detours, continued from page 6)

public safety professionals. The simplicity of design helps keep the bags affordable: the handlebar bag is $78 and the panniers come in a set of two for $95. No matter how simple the bags are in design, everything is very well-thought out. Reflective stripes and clasps and mesh pockets all do what they are supposed to do – provide safety, keep items secure, and adjust for large water bottles or smaller items. The only limit on what these bags can carry or how they can assist a bike officer or medic is the rider’s imagination.

Detours participates in the IPMBA Product Purchase Program, offering 25% off all non-sale merchandise. Please check out all the products Detours offers at www.Detours.us.

Administrative Commander Craig Lepkowski is responsible for Support Services for the Lake Forest (IL) Police Department. He is an IPMBA Police and EMS Cyclist Instructor and oversees the department’s part-time bike unit. He was elected to the IPMBA Board of Directors in 2013 and currently serves as Secretary. He enjoys biking as often as possible with his son, daughter, and his fiancée and her son. Craig can be reached at lepkowsc@cityoflakeforest.com.
Like others of you, I first found out about the X-Fire lighting system from a fellow instructor who posted their informational video to the instructor Google Group. I thought that the product looked like a great idea and quickly volunteered to test it.

When the light arrived, I was immediately pleased to see that they had upgraded to a USB port rechargeable system as opposed to the AA battery system shown in the video. The light was charged when it arrived, which allowed me to see right out of the package that it appeared to work as promised. Two parallel lines projected onto the ground in addition to the traditional style five LED lights that function as a normal taillight does.

There are separate controls for the LEDs and the laser lights, allowing them to function independently of each other. The LEDs have three patterns to choose from: steady, blinking and random. The laser lines offer two choices: either steady on or blinking. Both lights are bright; the LEDs are not quite as bright (in my opinion) as the Trek 7 flare which our department currently uses. It also has no side visibility. This, however, is not a major concern when the LED is paired with the laser light lane markers.

That said, I do feel that the Trek 7 offers slightly better side visibility at the eye level of most drivers due to the height of the light and because it is not projected onto the ground as is the case with the X-Fire system. As noted above, the laser lights are bright although not bright enough for daytime visibility. There is no problem with visibility under street lights or of vehicle headlights.

The lighting unit is slightly larger and weighs slightly more than the Trek 7 but not overly so. It has a solid feel to it and good fit and finish as well. The unit has a simple, straightforward seat post mounting bracket with a single hand-turned screw to secure it. It is possible to tilt the angle of the light, although doing so causes the laser lights to form a funnel into the rear wheel of the bike. In addition to the seat post mount, there is a clip mount which I found to be totally ineffective as the slightest bump will cause the unit to shift and the laser lights then become askew to the bike. There also is no screw hole in the back of the unit to allow for direct mounting to a rear rack.

Once the X-Fire was firmly attached to my seat post, I set about seeing if I could dislodge the unit from bike. The bracket held firm through all challenges, curbs, stairs, potholes and even off-road trail riding. I am happy to report that, due to the interlocking notches on the mounting bracket, not even a minor adjustment was needed, even after giving it my best shot to dislodge the unit.

Overall this is a good product that performs as advertised. Where the product fails is in its suitability for public safety use. Almost all of us use some kind of rear rack and bag set up. Because this unit can only be mounted to the seat post, the rear tail light is useless because it is blocked by the rear bag. Additionally, the laser lights can be blocked by the larger bags such as those used by EMS.

Most of the issues concerning use by public safety cyclists could be resolved by adding a screw hole in the rear of the unit to allow for direct-to-rack mounting. A secondary recommendation would be to make the width of the laser lights adjustable. With the current set up, the width of the lane is determined by the distance from the ground, thus the smaller the frame, the smaller the lane.

Overall, I liked this product and would likely use it on my personal bike for road riding. However, in its current configuration, we have no plans to use it for our bike patrol unit.

X-Fire does not yet participate in the IPMBA Product Purchase Program. Please visit http://thexfire.com for more information.

Charles has been in law enforcement since 1995. He worked as a reserve in Aurora, Colorado; a Town Marshal in Alma, Colorado; and an officer in LaSalle. He joined the FRB Police in 2001 and relocated to Texas in 2004. He attended the IPMBA Police Cyclist Course in June 2007 and was certified as an IPMBA Instructor in May 2010. His motto is, “Every ride should hold something new.” Charles can be reached at coroake@sbcglobal.net.

by Charles O’Roake, PCI #1201
Federal Reserve Bank of Houston (TX) Police
Guardian Angel: A Two-Sided Review

by Sean Regan, EMSCI #267
Lynchburg (VA) Fire Department

The Guardian Angel is a personal safety mini light bar that is intended to be worn on the uniform (epaulet) of a public safety official. The unit can be used by the official to increase their visibility while in traffic or as a safety beacon when backup is needed. The unit has three strobe modes, consisting of alternating lights, with the addition of upward white lights in the emergency mode, which provide 360 degrees of light. The LEDs are rated up to 900 lumens, which can easily be seen for a couple of miles. There is also a utility light that can be used to illuminate paperwork. The unit is waterproof and has a rubber seal plug that protects the charging port.

The unit that I tested was the blue and red light configuration with the bike mount adapter, which enables the device to be attached to either the handlebars or the seatpost. The unit comes with a USB charging cable, AC adapter, shirt clip adapter and a fill-in medical card that can be attached to the bottom of the device.

Evaluation
The adapter plates are easily switched out by removing two Phillips head screws. The unit was fully charged, as indicated by a steady green light next to the charging port. I utilized the unit both as a rear light attached to the seatpost with the bike mount adapter and attached to the webbing on a rack bag with the shirt clip adapter. Both adapters held onto the unit securely during stair descents and on singletrack rides. I did not utilize the shirt clip on an epaulette, mainly because our uniforms do not have epaulettes, but at 5.2 ounces, it weighs no more than a radio mic.

Battery life is great; on full emergency mode the battery last more seven hours. The battery life is even longer in the other two light patterns. Charging the unit takes in excess of six hours. The unit is very rugged, having sustained a fall of about six feet and a subsequent tumble of 25 feet down a hillside due to my frozen fingers.

The buttons are large and easily pushed to turn the unit on and off. The easy activation of the buttons is the one downside I noticed with the unit. A quick push of the emergency mode button turns the unit off. This could easily be resolved by requiring the user to push and hold the button for a few seconds to turn the unit off. [Manufacturer’s note: since this unit was provided for testing, this issue has been resolved. As Sean suggested, a slight delay has been added to prevent inadvertent activation of the Guardian Angel.]

Conclusion
The Guardian Angel is a very bright, personal safety light that can easily be seen by motorists and co-workers/back-up. The light pattern, especially the emergency mode, is unlike any other strobe pattern that I have seen. The rugged design and battery life make the unit a great companion for the Police, Security or EMS cyclist.

Sean is a Captain with the City of Lynchburg Fire Department and has been a member of the EMS Bike Team for 15 years. The team provides standby services for 35-40 events annually. He attended the IPMBA EMS Cyclist Course at the 2011 IPMBA Conference in Richmond and was certified as an IPMBA Instructor at the 2012 IPMBA Conference in Saint Paul. He can be reached at sean.regan@lynchburgva.gov.

Guardian Angel

by Jeff Britton, PCI #1205
Central Point (OR) Police Department

The Guardian Angel personal safety lighting system is manufactured by 425 Inc., a personal safety device company founded in 2010 and headquartered in Mount Pleasant, Wisconsin. According to a press release, the Guardian Angel product line represents the industry’s first small, wearable lighted device designed to improve personal safety – both in the workplace and out.

The Guardian Angel, which can be mounted in a variety of ways, uses a rechargeable battery that has about 90 hours of continuous use. The system is equipped with a LED battery life indicator that shows green when the light has good power, orange when about three hours remain, and red when there is about 45 minutes of run time remaining.

The Guardian Angel is completely customizable to fit whatever lighting color is needed to comply with your department policy, using combinations of red, blue, white, yellow, green, and/or orange LED lights. The light has a front single white utility light that would be used for traffic visibility but is not intended for night illumination. The top of the system has several lighting options, including 360 degrees of flashing lights, rear only, front only, pattern changes and a power save mode that dims the lights and reduces battery power. The lights are 900 lumens on high power, which is amazing for such a small system. The light comes with an epaulette clip that is easily removed with two screws. This clip allows you to run the Guardian Angel on your uniform for great visibility when you are off the bike for extra safety in low light situations. With a weight of 5.2 oz., it is hardly noticeable when worn on your uniform. Other, optional mounting systems include a magnet mount, a belt clip, and a handlebar clip.

When you unpack the Guardian Angel, you will notice that this is not your normal emergency light. Law enforcement bicycle safety lighting are usually characterized by heavy water bottle battery packs, cords, plugs, zip ties, and limited run times. The LED lights I use are bright and work well, but they are bulky and stick out off the handlebars, which usually results in a bracket replacement several times a year.

(Continued on page 10)
I also got a pair of the new CT40 Click'R shoes, which have a comfortable walking sole yet are still stiff enough for duty walking. The shoes also have an improved shock-absorbing midsole and, most importantly again, they come in black!

No exaggeration, I was blown away by the comfort and performance of the shoe and the ease which it worked with the Click'R pedal. The shoe felt like a well broken-in pair of athletic shoes and I never once heard the SPD cleat hitting or scraping the ground when I walked, because the new shoe has the cleat recessed better than the old shoe.

I have taught several bike classes and have done some fairly steep climbing and sprints using the Click'R system and have not had any issues. The shoe is very well-ventilated technology with a lighter spring, an elevated pedal with 21 years of public safety cycling. He is a former member of the U.S. Cycling Team and actively teaches throughout the country as well as in Asia. He can be reached at gielish@yahoo.com.

The light is a single set up, meaning you still have to run a separate red flashing light on the rear of your patrol bike to be legal. Although, if you were to purchase two Guardian lights, you could use the second light on rear flash only with red lights and turn on the 360-degree pattern when needed.

I also tried the supplied epaulette clip attached to my right shoulder. I liked the light while off the bike and contacting a violator in traffic because it added just that little extra visibility needed when in traffic. I found it a bit distracting on the bright mode so I had to hit the power save mode to tone the lumens down. While riding the bike, however, I could feel the light bounce around on my epaulette and I couldn’t get used to it. I think the epaulette light would be better for a foot patrol use or directing traffic.

I contacted Chad Stillman of 425 Inc., (Chad is also a police officer in Racine, Wisconsin), who told me that the Guardian Angel sells for $149.99 for IPMBA members. With most lighting systems going for $300 and sometimes more, I think this is the light with which I will be outfitting the rest of our patrol bikes.

425 Inc. participates in the IPMBA Product Purchase Program, offering 25% off MSRP. Visit http://www.425inc.us, email chad.stillman@425inc.us, or call 262-989-5858.

Jeff is a 24 year veteran with the Central Point Police Department (OR). He has been a member of the bike patrol team since 2004. He was certified as an IPMBA Instructor in 2010. Jeff loves downhill and cross-country riding in Southern Oregon, Lake Tahoe and Whistler, BC. He can be reached at jeff.britton@centralpointoregon.gov.
Welcome to the IPMBA Product Purchase Program! In an effort to make your shopping experience more focused and productive, participating companies are listed by category. Each company appears in the category that best represents the nature of their product line. There may be some overlap, so be sure to check out all the categories and listings. Expanded listings of the Product Purchase Program are maintained at www.ipmba.org/ppp.htm. Visit often for new listings and updates. Listings link directly to company websites, so browse around and start saving!

### Bicycles

<table>
<thead>
<tr>
<th>Company</th>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>iFORCE PATROL BICYCLES</td>
<td>iFORCE Patrol Bicycles</td>
<td>20% off MSRP</td>
<td>David Krafcik</td>
<td><a href="mailto:dvidk@brakedirector.com">dvidk@brakedirector.com</a></td>
<td><a href="http://www.brakedirector.com">www.brakedirector.com</a></td>
</tr>
<tr>
<td>VOLCANIC BICYCLES</td>
<td>Bicycles and Accessories</td>
<td>20% off MSRP &amp; Free US</td>
<td>Eric Kackley</td>
<td><a href="mailto:eric@volcanicbikes.com">eric@volcanicbikes.com</a></td>
<td><a href="http://www.volcanicbikes.com">www.volcanicbikes.com</a></td>
</tr>
<tr>
<td>R &amp; B FABRICATIONS</td>
<td>Bicycles and Accessories</td>
<td>20% off MSRP</td>
<td>Liz Meeker</td>
<td>800-533-1911/info@rbfab.com</td>
<td><a href="http://www.rbfab.com">www.rbfab.com</a></td>
</tr>
<tr>
<td>TRAIL RAIL</td>
<td>Accessory (GPS, Camera, Lights, Phone) Mounting Devices for Bikes/Boats/ATVs/Etc.</td>
<td>20% off MSRP &amp; Free US</td>
<td>Jennifer Basile</td>
<td>413-529-2530 x 108/info@trail-rail.com</td>
<td><a href="http://www.trail-rail.com">www.trail-rail.com</a></td>
</tr>
<tr>
<td>BAR MITTs, INC.</td>
<td>Bar-Mounted Bicycle Mitts</td>
<td>20% off MSRP + Free US</td>
<td>Ward or Patti Graham</td>
<td>775-622-8048/barmitts@charter.net</td>
<td><a href="http://www.barmitts.com">www.barmitts.com</a></td>
</tr>
</tbody>
</table>

### Brake Director

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brake Director: One-Hand Power Braking System for Bicycles</td>
<td>$110</td>
<td>David Krafcik</td>
<td><a href="mailto:davidk@brakedirector.com">davidk@brakedirector.com</a></td>
<td><a href="http://www.brakedirector.com/police.htm">www.brakedirector.com/police.htm</a></td>
</tr>
</tbody>
</table>

### Epic Cycle & Fitness

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>All Bicycle Products</td>
<td>20% off MSRP</td>
<td>Mike Mrachek</td>
<td><a href="mailto:davidk@brakedirector.com">davidk@brakedirector.com</a></td>
<td><a href="http://www.epiccycleandfitness.com">www.epiccycleandfitness.com</a></td>
</tr>
</tbody>
</table>

### Cane Creek Cycling Components

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thudbuster Suspension Seatpost</td>
<td>$99</td>
<td>Brian Williams</td>
<td>800-234-2725/brianw@canecreek.com</td>
<td><a href="http://www.canecreek.com">www.canecreek.com</a></td>
</tr>
</tbody>
</table>

### CantiTooe Road

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wipperman Chains, Trelock Frame Lock</td>
<td>25% off all products</td>
<td>Shane Rohleder</td>
<td>800-422-2104/970-472-0125/shane.rohleder@cantiTooeroad.com</td>
<td><a href="http://www.cantiTooeroad.com">www.cantiTooeroad.com</a></td>
</tr>
</tbody>
</table>

### Clean Bottle

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Clean Bottle Water Bottle</td>
<td>25% off all products</td>
<td>Scott Cole</td>
<td>650-427-0628/info@cleanbottle.com</td>
<td><a href="http://www.cleanbottle.com">www.cleanbottle.com</a></td>
</tr>
</tbody>
</table>

### Detours

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bike Bags</td>
<td>25% off all non-sale merchandise</td>
<td>Laura Hawkins</td>
<td>877-489-5208/orders@detours.us</td>
<td><a href="http://www.detours.us">www.detours.us</a></td>
</tr>
</tbody>
</table>

### HeroKit

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Portable Bike Repair Kits</td>
<td>25% off Retail</td>
<td>Jason Berv</td>
<td>970-497-2308/jason@herokit.com</td>
<td><a href="http://www.herokit.com">www.herokit.com</a></td>
</tr>
</tbody>
</table>

### Kenda USA

<table>
<thead>
<tr>
<th>Product</th>
<th>Cost to Members:</th>
<th>Contact Name:</th>
<th>Contact Info:</th>
<th>Website:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Premium Bicycle Tires &amp; Tubes</td>
<td>50% off MSRP</td>
<td>Ben Anderson</td>
<td>866-536-3287 x 7863/ <a href="mailto:banderson@kendausa.com">banderson@kendausa.com</a></td>
<td><a href="http://www.kendausa.com">www.kendausa.com</a></td>
</tr>
</tbody>
</table>

Notes: Send email with name, member number, item, and quantity. An invoice will be sent for payment via credit card or PayPal.

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BIKE-POLICE.COM
Product: Police Bikes and First Responder Bicycle Duty Accessories; Complete “Head-to-Toe” Outfitting
Cost to Members: 10% or more off MSRP
Contact Name: Mark “The Masked Merchant” Leonard
Contact Info: 501-517-5338/LC@ncs@sbcglobal.net
Website: www.bike-police.com
Notes: When ordering online, use coupon code IPMBA 10 for 10% discount.

MADISON BICYCLE SHOP
Product: Bikes and Accessories
Cost to Members: Up to 10% off; up to 12 months financing same as cash
Contact Name: Sal Piccolo
Contact Info: 973-377-6616/
Website: madisonbicycleshop.com
Notes: Complete police application. Call to demo a complete police mountain bike.

PATROL BIKE SYSTEMS
Product: Bikes, Uniforms, Equipment, Park Tools
Cost to Members: For Contact For Pricing
Contact Name: Mark Euruman
Contact Info: 800-208-2032/651-773-8763/
Website: www.patrolbike.com
Notes: Discounted rate for registered users

TACTICAL WEAR ONLINE
Product: Under Armour Tactical, Propper, Camelbak, Benchmade, MOCEAN, Flashlights, and More
Cost to Members: Discounted rate for registered users
Contact Name: Donald Erb, PCI #205/EMSCI #018
Contact Info: 717-666-2348/sales@tacticalwearonline.com
Website: www.tacticalwearonline.com
Notes: On homepage, click on preferred customer login (middle of the home page). Enter IPMBAl in the password box.

TEAM CYCLING AND FITNESS
Product: Accessories, Components, Tools (Trek, Shimano, Bontrager, Pearl Izumi, etc.)
Cost to Members: 15% off MSRP
Contact Name: Geoff or Greg Thielmeyer
Contact Info: 513-522-1551/
Website: www.teamcyclingandfitness.com
Notes: Online. Use discount code IPMBA in promo box at checkout. Discount does not apply to bicycles.

CLOTHING & ACCESSORIES

MAXIT DESIGNS
Product: Under Helmet Thermal Accessories, Sock Liners, Wicking Headbands
Cost to Members: 35% off Retail
Contact Name: Liz Fuoco
Contact Info: 800-556-2948/info@maxit-inc.com
Website: www.maxit-inc.com, www.headgator.com
Notes: Please provide IPMBA membership number and expire date.

SOCKGUY
Product: High Performance Cycling/Running Socks
Cost to Members: 30% off on Police/Sheriff socks
Contact Name: Michael Foley
Contact Info: 760-804-1344/michael@sockguy.com
Website: www.sockguy.com
Notes: Online. Enter promo code JOHNNYLAWL55 at checkout and click recalculate.

ZENSAH
Product: Compression Apparel
Cost to Members: 30% off Regular Cost
Contact Name: Ryan Oliver
Contact Info: 305-935-4619/customer@zensah.com
Website: www.zensah.com
Notes: When ordering online, type “IPMBA30”.

ZOIC CLOTHING
Product: Cycling Apparel
Cost to Members: 40% off Retail
Contact Name: Customer Service
Contact Info: 877-484-9642/sales@zoic.com
Website: www.zoic.com
Notes: Use code IPMBA40 at online checkout. Bulk (department) orders are eligible for wholesale pricing. Email for more information.

Duty Gear

DUTYSMITH
Product: Speed Set Duty Gear
Cost to Members: 35% off Retail
Contact Name: Julie Banz or Adrienne Moore
Contact Info: 888-557-4543/info@dutysmith.com
Website: www.dutysmith.com
Notes: Use discount code IPMBA2014 while placing order.

Electronics & Lighting

CYGOLITE
Product: Advanced Bicycle Lighting Systems
Cost to Members: 35% off Retail
Contact Name: Andrey Ivanov
Contact Info: 714-437-7752/bikes@cygolite.com
Website: www.cygolite.com

425 INC.
Product: Guardian Angel Personal/Bike Mounted Safety Light
Cost to Members: 25% off MSRP
Contact Name: Chad Stillman
Contact Info: 262-989-5858/chad.stillman@425inc.us
Website: www.425inc.us
Notes: Email chad.stillman@425inc.us to order.

ALERTE SYSTEMS INC.
Product: “Trail-Blazer” Bike Light Kit
Cost to Members: 10% off MSRP
Contact Name: Janice or Amanda
Contact Info: 800-728-1536/sales@alerterystems.com
Website: www.alerterystems.com

CATEYE BICYCLE ELECTRONICS
Product: Cycling Computers and Lights
Cost to Members: Wholesale
Contact Name: Liz Weiss
Contact Info: 800-522-8393/service@cateye.com
Website: www.cateye.com
Notes: Order via www.shopcateye.com. 1. Create an account at this website. 2. Enter IPMBA in Organization line. 3. Account will be confirmed via email within 24 hours. If you leave the Organization line blank, your access will be limited to small parts only.
CYCLE SIREN
Product: Cyclesiren Police & EMS Mini-Sirens for Bike Patrol
Cost to Members: 12% off Retail
Contact Name: Greg Bohning
Contact Info: 877-477-4736/sales@cyclesiren.com
Website: www.cyclesiren.com
Notes: E-mail or call with your name and IPMBA membership number.

GLOWORM BIKE LIGHTS US
Product: High Performance LED Lighting System for Bicycles and Adventure Outings
Cost to Members: 30% off retail prices
Contact Name: Joan C. Brown
Contact Info: 706-768-0261/glownombikelite@gmail.com
Website: www.glowormbikelite.com
Notes: Call or email with your membership number. Number required at the time of purchase.

MOBILE EDGE
Product: Smartphone Battery Chargers, Laptop Bags and Accessories
Cost to Members: 15% off retail prices
Contact Name: Matthew Olivo
Phone: 714-399-1410
Email: social@mobileedge.com
Website: www.mobileedge.com
Notes: To order online, contact Matthew for the coupon code.

EMS
STAT PACKS
Product: Trauma Bags & Accessories
Cost to Members: 35% off MSRP
Contact Name: Andrew Tepper
Contact Info: 435-627-2265/atepper@statpacks.com
Website: www.statpacks.com
Notes: Enter coupon code IPMBA35 online during checkout or reference when placing phone orders.

EYEWEAR
ALUMINUM EYEWEAR
Product: Aluminum eyewear from Gatorz, Liquid, and more
Cost to Members: 25% off MSRP
Contact Name: Shane McKenzie
Contact Info: 877-448-8466/info@aluminumeyewear.com
Website: www.aluminumeyewear.com
Notes: Call or email for online coupon code.

RUDY PROJECT EYEWEAR
Product: Sunglasses, Sport Eyewear, Helmets, Goggles, Prescription Eyewear
Cost to Members: 40% off Retail + additional 10% off closouts and promotional items
Contact Name: Chris Lupo
Contact Info: 949-272-2457/chris@rudyprojectusa.com
Website: www.e-rudy.com
Notes: Online. Go to https://www.e-rudy.com/en/secureauth/login. Login with VIP code IPMBA.

FOOTWEAR
FIVE TEN
Product: Cycling Shoes
Cost to Members: 40% off MSRP
Contact Name: Jason Jackman
Contact Info: 909-798-4222/prodeal@fivetenn.com
Website: www.fivetenn.com
Notes: Please apply at http://fivetenn.com/dealers/pro-purchase-program. When filling out the form, reference IPMBA in the Supervisor field.

PATROL CYCLE LLC
Product: Patrol Cycle Shoe
Cost to Members: $79.95
Contact Name: Mark Eumuiran
Contact Info: 800-208-2032/651-773-8763/mark@patrolbike.com; bgorton@patrolcycle.com
Website: www.patrolcycle.com, www.patrolbike.com

MAINTENANCE & TOOLS
UNITED BICYCLE SUPPLY
Product: Bicycle Tools and Parts
Cost to Members: Wholesale Pricing to Departments
Contact Name: Matt Prell or Mark Super
Contact Info: 541-482-1750/ubs@bisp.net
Website: www.unitedbicyclesupply.com
Notes: Call to establish an account for your department to be eligible for wholesale pricing on all products.

SPECIALTY ITEMS
ARMORPUR
Product: Odor Neutralizing Products for Body Armor
Cost to Members: 10% off Retail
Contact Name: Elizabeth Gilbert
Contact Info: 831-333-9135/info@cycleaware.com
Website: www.cycleaware.com
Notes: Online. Enter discount code IPMBA; phone: mention IPMBA when placing order.

CYCLE AWARE
Product: Cycling Mirrors and Day-to-Night Visibility Products and Accessories
Cost to Members: 15% off Retail
Contact Name: Lorenza Vidris
Contact Info: 973-244-1862/Contact@armorpur.com
Website: www.armorpur.com
Notes: Enter coupon code “IPMBA” on check out page; 10% will be automatically deducted.

ELHN BADGE & EMBLEM DESIGN
Product: Custom Police Badges, Emblems, Pins, Coins
Cost to Members: 25% off
Contact Name: ELHN Rep
Contact Info: 800-316-3001/ehnbadgesdesign@aol.com
Website: www.elhnbadge.com
Notes: Call or email design/quantity for price quote.

GSM OUTDOORS
Product: Epic Cameras
Cost to Members: 5% off Master Dealer Prices
Contact Name: Jeffery Peterson
Contact Info: 469-386-0423/peterson@gsomrg.com
Website: www.epicstealthcam.com
Notes: Email JPeterson@gsomrg.com for order form.

LIFT & STORAGE SYSTEMS, INC.
Product: Automatic Bike Lift Storage Systems
Cost to Members: $1785 (6 bikes); $4805 (30 bikes); $7150 (60 bikes)
Contact Name: Shawn Jones
Contact Info: 800-825-4777/sjones@liftnstore.com
Website: www.liftnstore.com

NUGO NUTRITION
Product: Nutrition/Energy Bars
Cost to Members: $1.02/bar; $15.25/box
Contact Name: Alyssa Nard
Contact Info: 888-421-2032/anard@nugonutrition.com
Website: www.nugonutrition.com
Notes: Call 888-421-2032 to order, and have your IPMBA membership number & expiration date handy.

TRAINING
STREET CRIMES SEMINARS
Product: Street Crimes Seminar
Cost to Members: $199
Contact Name: Gail McCarthy, Dan Sampila, Crystal McCarthy
Contact Info: 800-275-4915/streetcrimespro@aol.com
Website: www.streetcrimes.com
Notes: Call and mention IPMBA and the $100 discount when registering.

UNIFORMS
BRATWEAR
Product: Bike Uniforms
Cost to Members: 10% off Standard Price List
Contact Name: Sally
Contact Info: 253-517-4000/sally@bratwear.com
Website: www.bratwear.com

MOCEAN
Product: Bike Patrol Uniforms
Cost to Members: 25% off Retail
Contact Name: Bill Levitt
Contact Info: 877-662-3680/moceanbl@aol.com
Website: www.mocean.com
Notes: Discount available only on orders placed directly with Mocean.

OLYMPIC UNIFORMS/J. MARCEL
Product: Bike Patrol Uniforms
Cost to Members: 10% off Retail Prices
Contact Name: Julie Cruise
Contact Info: 888-722-9222/eps@olympicuniforms.com
Website: www.olympicuniforms.com

IPMBA NEWS, VOL. 23, NO. 1
Welcome Back!

Corporate Members Bratwear, EMS World, MOCEAN, Police Bike Store, R&B Fabrications and Volcanic Bicycles have renewed their commitments to IPMBA for another year. Cygolite Bicycle Lighting Systems has recently joined this elite group; a company profile will appear in the next issue of IPMBA News. We appreciate the support of these fine companies, not only as Corporate Members, but also as conference exhibitors, sponsors, advertisers, and participants in the IPMBA Product Purchase Program. We look forward to seeing them and their fellow Corporate Members at the 2014 IPMBA Conference in Tampa, Florida. Support our Corporate Members!

Bicycle Patrol Outfitters
**Product:** Bike Patrol Products
**Phone:** 951-318-7341
**Website:** www.police-bikes.com

Bratwear
**Product:** High-performance uniforms for cops, paramedics, and security officers
**Phone:** 253-517-4000
**Website:** www.bratwear.com

Cygolite Bicycle Lighting Systems
**Product:** High-brightness lighting systems, designed and built in the USA
**Phone:** 714-437-7752
**Website:** www.cygolite.com

EMS World
**Product:** Leading EMS Magazine, Website, and Expo
**Phone:** 800-547-7377
**Website:** www.emsworld.com

iFORCE Patrol Bicycles
**Product:** iForce Patrol Bicycles and Accessories
**Phone:** 412-215-2983
**Website:** www.iforcebikes.com

Jones & Bartlett Learning
**Product:** Educational Materials, Complete Guide to Public Safety Cycling
**Phone:** 800-832-0034
**Website:** www.jblearning.com

Mocean
**Product:** Technical Bike Patrol Uniforms
**Phone:** 949-646-1701/877-662-3680
**Website:** www.mocean.net

Polar Bottle
**Product:** Polar Bottle Insulated Water Bottles
**Phone:** 303-440-0358
**Website:** www.polarbottle.com

Police Bike Store
**Product:** Complete line of police bikes & accessories
**Phone:** 973-366-5868
**Website:** www.policebikestore.com

RAND Brands
**Product:** MOMENTUM Bike Lube, CLP Gun Lube
**Phone:** 203-226-8727
**Website:** www.randinnovations.com

R & B Fabrications
**Product:** Panniers & Safety Vests
**Phone:** 800-533-1911
**Website:** www.rbfab.com

The Safariland Group
**Product:** Patrol Bikes and Accessories, Body Armor, Duty Gear, Firearms Accessories
**Phone:** 909-923-7300
**Website:** www.safariland.com

Trail Rail
**Product:** Accessory Mounting Systems for Bikes/ATVs/Boats
**Phone:** 413-529-2530
**Website:** www.trail-rail.com

Volcanic Bicycles
**Product:** Patrol Bicycles, Hand-Built in the USA
**Phone:** 509-427-8623
**Website:** www.volcanicbikes.com

For your copy call
**Toll free:** (800) 832-0034
**Switchboard:** (978) 443-5000
**Customer service:** ext. 8197
**Online:** www.jblearning.com

$37.95 • Paperback • 264 Pages • © 2008
Thanks

The Supplier Listing is a listing of companies which have shown their dedication to public safety cyclists over the past year through their active participation with and support of IPMBA, as conference vendors, PPP participants, advertisers, and sponsors.

Bicycles

iFORCE Patrol Bicycles
Website: www.iforcebikes.com

The Safariland Group
Website: www.safariland.com

Volcanic Bicycles
Website: www.volcanicbikes.com

Montague Bikes Corporation
Website: www.montaguebikes.com

Bicycle Accessories and Components

Polar Bottle
Website: www.polarbottle.com

R & B Fabrications
Website: www.rbfab.com

Trail Rail
Website: www.trail-rail.com

Brake Director
Website: www.brakedirector.com/police.htm

Bycycle, Inc.
Website: www.bycycleinc.com

Cane Creek Cycling Components
Website: www.cane creek.com

Cantitoe Road
Website: www.cantitoe road.com

Clean Bottle
Website: www.cleanbottle.com

Detours
Website: www.detours.us

Ergo the Seat
Website: www.thecomfortseat.com

Ergon USA
Website: www.ergon-bike.com

Fox Racing Shox
Website: www.foxracingshox.com

ISM Saddles
Website: www.ismseat.com

Kenda USA
Website: www.kendatire.com

Kryptonite
Website: www.kryptonitelock.com

Mountain Racing Products
Website: www.mountainracingproducts.com

Prestacycle
Website: www.prestacycle.com

Swagman
Website: www.swagman.net

Tallac Design
Website: www.tallacdesign.com

WTB
Website: www.wtb.com

Bike Patrol Supply Companies

Bicycle Patrol Outfitters
Website: www.police-bikes.com

Police Bike Store
Website: www.policebikestore.com

4Bike-Police.com
Website: www.4bike-police.com

Madison Bicycle Shop
Website: www.madisonbicycleshop.com

Patrol Bike Systems
Website: www.patrolbike.com

Tactical Wear Online
Website: www.tacticalwearonline.com

Team Cycling and Fitness
Website: www.teamcyclingandfitness.com

Clothing & Accessories

Bern Unlimited
Website: www.bernunlimited.com

G-Form, LLC
Website: www.g-form.com

Maxit Designs
Website: www.maxit-inc.com,
www.headgator.com

Point 6
Website: www.point6.com

SockGuy
Website: www.sockguy.com

Terry Precision Cycling
Website: www.terrybicycles.com

Zensah
Website: www.zensah.com

Zoic Clothing
Website: www.zoic.com

Duty Gear

DutySmith
Website: www.dutysmith.com

Smith & Wesson
Website: www.smith-wesson.com

Electronics & Lighting

Cygolite
Website: www.cygolite.com

Alerte Systems Inc.
Website: www.alertesystems.com

CatEye Bicycle Electronics
Website: www.cateye.com

Cycle Siren
Website: www.cyclesiren.com

Gloworm Bike Lights US
Website: www.glowormbikelite.com
EMS

Openhouse Products
Website: www.openhouseproducts.com

Stat Packs
Website: www.statpacksstore.com

Eyewear

ESS Eyewear
Website: www.esseyepro.com

Gatorz Eyewear
Website: www.gatorz.com

Rudy Project Eyewear
Website: www.rudy.com

Zeal Optics
Website: www.zealoptics.com

Footwear

Five Ten
Website: www.fiveten.com

Patrol Cycle LLC
Website: www.patrolcycle.com, www.patrolbike.com

Maintenance and Tools

Rand Brands
Website: www.randbrands.com

United Bicycle Supply
Website: www.unitedbicyclesupply.com

Specialty Items

ArmorPUR
Website: www.armorpur.com

CycleAware
Website: www.cycleaware.com

ELHN Badge & Emblem Design
Website: www.elhnbadge.com

GSM Outdoors
Website: www.epicsealtheam.com

Lift & Storage Systems, Inc.
Website: www.liftnstore.com

NuGo Nutrition
Website: www.nugonutrition.com

Polar Electro Inc.
Website: www.polarusa.com

Promotive.com
Website: www.promotive.com/lawenforcement

SAFETEC
Website: www.safetec.com

Training

Jones & Bartlett Learning
Website: www.jblearning.com

John E. Reid and Associates, Inc.
Website: www.reid.com

Mad March Racing
Website: www.madmarchracing.com

Simunition
Website: www.simunition.com

Street Crimes Seminars
Website: www.streetcrimes.com

Uniforms

Bratwear
Website: www.bratwear.com

Moccean
Website: www.moccean.net

Olympic Uniforms/J. Marcel
Website: www.olyuniforms.com

Other

EMS World
Website: www.emsworld.com

Bikes Belong Coalition, Ltd.
Website: www.bikesbelong.com

Cygnum Law Enforcement Group
Website: www.officer.com

Dirt Rag/Bicycle Times
Website: www.dirtragmag.com

IMBA
Website: www.imba.com

JEMS Communications
Website: www.jems.com

League of American Bicyclists
Website: www.bikeleague.org

Login, Inc./IACPNet
Website: www.iacpnet.com

National Association of School Resource Officers
Website: www.nasro.org

National EMS Memorial Bike Ride
Website: www.muddyangels.com

NHTSA Safety Countermeasures
Website: www.nhtsa.dot.gov

Officer Down Memorial Page
Website: www.odmp.org

Police Magazine
Website: www.policemag.com

Velo Press
Website: www.velogear.com
IPMBA Board Openings Announcement

Three seats on the IPMBA Board of Directors will be up for election/re-election at the 2014 IPMBA Conference in Tampa, Florida. This is the official notice for those who may be interested in serving on the IPMBA Board.

In order to be eligible to serve on the Board of Directors, you must hold current, active certification as an IPMBA Instructor.

According to the IPMBA By-Laws, Article 111, Section 5: Board Candidate, any qualified member can become a candidate for the Board of Directors by:

a. Submitting a letter of interest to the Executive Director after the official notice and no later than 45 days prior to the first day of the Annual IPMBA Conference (last day to submit letter and resume will be April 2, 2014).

b. A resume or C.V. (curriculum vitae) must accompany the letter of interest. If a resume or C.V. is not submitted, the candidate’s name will be deleted from the list of potential candidates.

If you are interested in serving on the IPMBA Board, you may submit your letter of interest and resume to the Executive Director at any time before April 2, 2014. Please email your letter of interest and resume to maureen@ipmba.org. Hard copies will not be accepted.

You will be expected to address the board during its pre-conference meeting in May; exact date and time to be determined.

If you have questions about board member responsibilities, please contact Maureen at 410-744-2400 or maureen@ipmba.org or any current board member. Contact information for current board members can be found at http://ipmba.org/about/ipmba/board-and-staff.

Submit your letter of interest and your resume by April 2, 2014

ADVANCE NOTICE ...

Call for Instructors and Workshop Proposals

The 25th Annual IPMBA Conference will be held Saturday, April 11-Saturday, April 18, 2015, in Chandler, Arizona. Pre-conference courses will be scheduled April 11-15, and the conference workshops will take place April 16-18.

If you are an active, IPMBA-certified instructor and are interested in teaching at the conference or pre-conference, you must submit a Call for Instructors and Workshops form, which will be available from the IPMBA office shortly after the 2014 IPMBA Conference.

You will be asked to outline your bicycling, work, and teaching experience, including non-bicycling-related expertise and/or instructor certifications.

Instructors will be selected for the pre-conference training courses as well as the core conference workshops.

It’s easy – just follow these steps!

STEP ONE: Contact IPMBA HQ at Maureen@ipmba.org or 410-744-2400. Ask for a Call for Instructors and Workshops form. (available after the 2014 conference).

STEP TWO: Select a Topic. Stop hoarding in-service training ideas.

STEP THREE: Write your Proposal. Follow the guidelines carefully.

STEP FOUR: Submit your proposal to IPMBA HQ by June 15, 2014.

STEP FIVE: You will be notified of the Education Committee’s decision in early fall.

Note: Even if your workshop has been offered at past conferences, you must still submit the form. Past inclusion does not guarantee future acceptance.
Congratulations New IPMBA Instructors

IPMBA Instructor Course
October 21-29, 2013
Tempe, Arizona

Sarah Alvarez, Albuquerque Police
Department, Albuquerque NM; Donovan
Billingsley, Arizona State University Police
Department, Tempe AZ; Andy Campbell,
University of Utah Police Department, Salt
Lake City UT; Kenny Fears, Atlanta Fire
Department, Atlanta GA; Katie Fuchtmann,
Arizona State University Police, Tempe AZ;
Robert Giago, Casino Arizona Security,
Scottsdale AZ; Robert Heil, Grand Junction
Police Department, Grand Junction CO; Seizen
Ikeda, Casino Arizona Security, Scottsdale AZ;
Samuel Maes, Auraria Police Department,
Denver CO; Ryan Morley, Tempe Police
Department, Tempe AZ; Wes Odom, City of
Surprise Fire Dept., Surprise AZ; Randy
Robichaud, Buckeye Police Department,
Buckeye AZ; Charles Rojo, Grand Junction Police Department, Grand Junction CO; Daniel Safsten, Scottsdale Police Department, Scottsdale AZ; Brad Sousley, Unified Police Department of Greater Salt Lake, Taylorsville UT; James Wannow, Wichita Police Department, Wichita KS; Casey Ward, Aspen Police Department, Aspen CO; Darce Weil, Colorado State Patrol, Denver CO.

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Scottsdale AZ; Robert Heil, Grand Junction
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Buckeye AZ; Charles Rojo, Grand Junction Police Department, Grand Junction CO; Daniel Safsten, Scottsdale Police Department, Scottsdale AZ; Brad Sousley, Unified Police Department of Greater Salt Lake, Taylorsville UT; James Wannow, Wichita Police Department, Wichita KS; Casey Ward, Aspen Police Department, Aspen CO; Darce Weil, Colorado State Patrol, Denver CO.

Upper Darby Police Department, Upper Darby PA: Anthony Patterson, Temple University Police Department, Philadelphia PA; Jeff Prawdzik, Riverdale Park Police Dept., Riverdale Park MD; Christopher Stroup, Temple University Police Department, Philadelphia PA; Christopher Todd, Federal Reserve Bank Police Department, Washington DC.

BIKE PATROL SIREN

CycleSiren Features:
- Sound modes are Wail, Yelp and
  Siren (Whistle sound available).
- Daylight viewing LED strobe
  lighting. Color options, Red/Blue,
  Red/White and All Blue.
- Powered by a 9.6-volt Ni-MH RC
  battery that fits into the Police
  rack or side gear pack.
- For Police & EMS Bike Patrol.

Accessories:
LED Taillights: Blue/Amber, Red or Blue,
Ultra-Bright White LED Patrol Light.

Please visit our Web site
www.cyclesiren.com
Or telephone us at
714-628-8935.

Buy an IPMBA Bicycle Headbadge for YOUR bike!

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Available in Silver ($100) or Bronze ($75)
long time IPMBA Instructor/Instructor Trainer Al Simpson, retired from Pompano Beach (FL) Police Department, has announced his retirement from teaching IPMBA Instructor Courses.

Al, who also served on the IPMBA Board of Directors from 1999 to 2002, including several terms as Education Director, was instrumental in transforming the Police Cyclist Instructor Development Course (PCID) into the IPMBA Instructor Course (IC).

During his tenure as an Instructor-Trainer, Al was an instructor for 28 PCIDs and ICs attended by nearly 700 students. His first was at the 1999 IPMBA Conference in Chicago, Illinois, and his last was in 2013, at Arizona State University in Tempe, Arizona.

Al’s mentorship extends to students who attended the following courses. Although he is putting his “T” to rest, Al intends to continue teaching IPMBA Police, EMS, and Security Courses for the foreseeable future.

IPMBA is indebted to Al for his long-term contributions to the professionalism of IPMBA’s training courses and hopes he will continue to share his knowledge and experience for years to come.

Al can be seen on the facing page “striking a pose” in front of the students from his very last IPMBA Instructor Course.

Al Simpson, PCI #165T/EMSCI #005T “Retires”

Instructor Corner

Al’s Instructor Courses

1999: Chicago IL; Orlando FL
2000: Tucson AZ; San Antonio TX; Chicago IL; New Orleans LA
2001: Orlando FL; Cincinnati OH; Minneapolis MN; College Park MD; Pikesville MD
2002: Fort Lauderdale FL; Nashville TN; Salisbury MD
2003: Fort Lauderdale FL; Charleston WV
2004: San Antonio TX; Indianapolis IN; Charleston SC
2005: Scottsdale AZ; York UK
2006: Dayton OH
2007: Baton Rouge LA; Minneapolis MN
2008: Indianapolis IN
2010: Chesterfield-Saint Louis MO
2013: Indianapolis IN; Tempe AZ

TAX DEDUCTION

I support IPMBA’s efforts to keep world-class public safety cyclist training accessible and affordable.

My tax-deductible contribution is enclosed:

$100 $75 $50 $25 $ ________

Please remember IPMBA in your giving.
Your support helps us develop world-class training and resources for public safety cyclists.

When it comes to police, EMS, and security cycling, IPMBA’s got your back!

— We Thank —

Jim Bowell, Troy (OH) Fire Department
Keith Cochran, Anne Arundel Community College (MD) Department of Public Safety
Kurt Feavel, University of Wisconsin Police Department (retired)
Kenneth D. Mullen, Illinois State Police
Gerrit “Bip” Terhune, Richmond (VA) Ambulance Authority
Nathaniel Turner, Cypress Creek (TX) EMS
Matthew Veatch

Name ____________________________
Membership Number ____________________________
Address ________________________________________________________________
Email ____________________________
Phone Number (_________)_________________ Amount of contribution: $__________

☐ My check is enclosed (payable to Police on Bikes, Inc.).
☐ Charge my MC/Visa:

EXP ____/____ CVV Code: ___ ___ ___

Mail to: International Police Mountain Bike Association
583 Frederick Rd., Suite SB, Baltimore MD 21228
Congratulations to Patrick Hernandez, Albuquerque (NM) Police Department, on achieving the highest distinction an IPMBA Instructor can earn – Instructor-Trainer. Instructor-Trainers are entrusted with the responsibility of educating the next generation of IPMBA Instructors and ensuring the continued quality of our training programs.

Becoming an IT is no small feat. One must have at least four years and 4000 student-hours of experience, and have taught at a conference. One must have taught solo and with co-instructors, and administered a class of at least 15 students. One must assemble an application packet for review by the Education Director. Having been approved, an IT Candidate must complete a practice teach under the tutelage of a senior IT and be subject to evaluation and critique. Upon successful completion of the practice teach, the instructor is awarded the honor and privilege of adding the “T” to his or her instructor number(s).

Patrick Hernandez, PCI #834T/EMSCI #161T, attended the IPMBA Police Cyclist Course taught by Ron Surran in December 2003. He graduated from the IPMBA Instructor Course at the 2005 IPMBA Conference in Scottsdale, Arizona. In his instructor application, he stated that his reasons for wanting to become an IPMBA Instructor were to expand access to IPMBA’s training programs and to enhance and improve his own teaching and cycling skills to better serve his future students. In addition to teaching IPMBA courses throughout New Mexico, Patrick has served as the host agency chair for the 2009 IPMBA Conference in Albuquerque and has amassed a collection of IPMBA medals during the annual competition. He completed his student teach in October 2013, in Tempe, Arizona, and is looking forward to his first experience teaching an IPMBA Instructor Course at a conference this year in Tampa, May 16-20.

Maintenance Lesson #1: Do Not Rush
by Todd Prevost, PCI #650
Lafourche Parish (LA) Sheriffs Office

So, it’s Halloween afternoon and Parish officials announce that trick or treat times have moved up one hour due to an approaching thunderstorm. My patrol bike was in need of some tuning up after a fleeing felon ran through it during an attempted traffic stop a few days ago. With the missing hour from my agenda I had to decide whether to start maintenance or grab another bike. Of course, I want to ride my usual, so I get to work in my department bike shop.

Although pressed for time to make it out for the kiddies collecting their treats, I’m working fast and confidently...so fast that I spun my front wheel before my finger was clear. I was adjusting the brake caliper in relation to the rotor, and with a swipe of the rotor, there goes my finger tip.

I rush to the ER, check myself in, and a short while later receive a visit from one of our majors. He and another deputy were outside the building were the shop is located and heard enough when I ran out yelling to know that I was headed to the ER due to my cut finger.

My maintenance shop is rarely visited by department management, but my injury sparked investigative curiosity and they entered to look at evidence. Lo and behold! They find the finger tip stuck to the rotor, retrieve it, and bring it to me along with the picture taken prior to recovery.

My lesson learned...do not rush.
Mission: The mission of the EMS Committee is to develop effective policies, programs, and guidelines for both the training and operational aspects of EMS cyclists. Its primary purpose is to provide information and tools to properly prepare EMS personnel for bicycle duty.

Goals & Objectives: The goals of the EMS Committee are to assist the Education Committee in the development of world-class training materials specific to EMS cycling; set standards and best practices; and provide input to aid in the development of policies pertaining to EMS cyclists. These objectives are attained through:

Establishing a diverse committee: Recruit committee members who represent a cross-section of the many types of EMS agencies served by IPMBA.

Listening to the IPMBA membership: Provide a mechanism by which IPMBA members may communicate their training and policy needs, which are driven by the challenges they face in the field.

Maintaining awareness of the environment: Recognize that the environment in which bike personnel operate is constantly changing and be prepared to adapt programs and policies to ensure the continued effectiveness of bike personnel.

Developing training policies and materials: Work in conjunction with the Education Committee to ensure the ongoing relevance and quality of EMS-related training materials.

Supporting industry efforts to develop and market products suitable for use by EMS Cyclists: Working in conjunction with the Industry Relations Committee, identify gaps in products/services suitable for EMS Cycling, and support industry efforts to close those gaps through the development of innovative products and services.

Disseminating the information: Using IPMBA established communication channels, provide IPMBA members with tools and information that will positively impact their ability to perform their duties.

Wanted: EMS Committee Members

IPMBA is currently seeking motivated EMS Cyclists to serve on the IPMBA EMS Committee. Committee members must be active, certified IPMBA EMS Cyclists.

The committee needs highly motivated members who are willing to work on projects throughout the year and provide feedback and input on trending topics in EMS cycling.

The committee shall be comprised of representatives from public, private, and fire-based EMS providers with active bike medic teams in order to ensure all have a voice in IPMBA’s training and policy decisions.

A maximum of six certified IPMBA EMS Cyclists will be invited to join the committee, representing as many categories as possible. Categories include, but are not limited to: public, private, fire-based, and third service EMS systems; Search and Rescue teams; and IPMBA EMS Cyclist Instructors.

Selected members will serve a one-year term and will be required to re-apply for subsequent terms.

IPMBA EMS Cyclists interested in serving on the EMS Committee may apply by sending a letter of interest and resume to emsc@ipmba.org. Hard copies will not be accepted.

Please include the following information in your letter and resume:

1) Agency name and type
2) Branch of public safety
3) Agency size and number of bike-trained personnel
4) Your public safety cycling experience
5) Your public safety cycling instructional experience, if any
6) Your involvement in IPMBA activities and events
7) The last IPMBA conference you attended
8) Other public safety/instructor certifications

Questions about the EMS Committee can be directed to the EMS Coordinator, Wren Nealy, at emsc@ipmba.org.

Deadline: March 31, 2014
**Member News**

**Bike Rodeo in Central Point**

Submitted by Jeff Britton, PCI #1205

On Saturday, September 14, 2013, the Central Point (OR) Police Department sponsored a bicycle rodeo. Over the course of two hours, they fitted approximately 100 children with new helmets to help keep them safe during their rides.

**IACP Bike Patrol Presentation**

In October 2013, IPMBA Instructors Michael Murphy (Chief, Upper Moreland Police Department); Lee Benson (Deputy Chief, Warminster Police Department); and Jason Schiffer (Retired Chief, Bethlehem Police Department) conducted a presentation about the benefits of bicycle patrol during the 2013 Annual IACP Conference in Philadelphia. They discussed the history of bike patrol, the numerous and varied applications (with an emphasis on Bicycle Response Teams), and the public relations/community policing benefits of having cops on bikes.

The session, which was geared towards smaller agencies, was well-attended and garnered two photographs in the Police Chief magazine.

Congratulations and thanks to Mike, Lee, and Jason!

**IPMBA Remembers**

More than a year after a Grand County EMS vehicle rolled two-and-a-half times on Red Dirt Hill, the driver of the vehicle, former EMS Captain Brian Schimpf, died following a surgery related to injuries sustained from the accident.

After Schimpf underwent surgery on Wednesday, November 20, he was placed on life support due to complications with the surgery, according to Grand County EMS Chief Ray Jennings. Schimpf never regained consciousness and died on Saturday, November 23. He was 33 years old.

Schimpf had been working for Grand County EMS for less than a year when he was returning from a structure fire at Beaver Village around 2 a.m. on September 7, 2012. He was travelling westbound on Highway 40 on Red Dirt Hill when the accident occurred.

Schimpf suffered numerous injuries from the accident including a mild head injury, broken ribs, broken tibia and fibula, broken collarbone, and spinal injuries.

Schimpf went into surgery on Wednesday in relation to the spinal injuries.

Brian attended the IPMBA EMS Cyclist Course conducted by Kyle Roodberg, EMSCI #196, in June 2008. He was a certified EMS Cyclist while with Denver Health Paramedics, where he spent most of his career as a paramedic.

**Moore, Oklahoma, Getting Back to Normal**

Sgt. David Dickinson of the Moore (OK) Police Department rides during the city’s 25th Annual Red Ribbon Parade, which was held on October 27, 2013. Sgt. Dickinson and his partner, Sgt. Rebecca Miller, often ride during city sponsored events to help foster community relations while providing a highly mobile police presence. The bike team was reborn three years ago after a long hiatus and has proven its worth in various events, including patrolling disaster areas after their recent devastating tornado. Both officers are IPMBA certified police cyclists.

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**Biographical Info**

**End of Watch:**
November 23, 2013

**Age:** 33

**Tour of Duty:** 9 years

**Cause of Death:** Vehicle Crash

**IPMBA Remembers**

Brian Todd Schimpf
Grand County EMS, Colorado

End of Watch: November 23, 2013

Biographical Info
Age: 33
Tour of Duty: 9 years

Incident Details
Cause of Death: Vehicle Crash

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Photo Courtesy Jeff Britton

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Photo by Joe Orlando

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Photo by Jeff Britton

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Photo by Jeff Britton

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Photo by Jeff Britton

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Photo by Jeff Britton
Mill Creek Officer Organizes Bike Night at Skatepark Once a Month

Bikes replace boards for a night at Mill Creek skate park

A YouTube video of Bike Night posted online in June already has hundreds of views. The word spread through the BMX community and social media.

“They love it,” Harris said. “They think it’s fantastic.”

Local BMX riders hope Bike Night can show people the positive side to their sport, said Chance Keyes, 25, of Mountlake Terrace.

Years ago, BMX riders had a reputation for being trouble-makers, he said. At the Mill Creek park, they try to be laid-back, respectful and clean up after themselves. He hopes more skate parks will consider allowing BMX riders or giving them allotted ride time.

Keyes grew up in Marysville, and he joined neighborhood kids as they rode bikes over makeshift “jumps” on dirt paths in the woods, he said.

He’s worked at the Marysville Bike Shop and now Bicycle Centres in Everett.

The Everett shop provides bicycle supplies and repairs for the Mill Creek police department. Keyes got to know Harris. He’s made nearly every Bike Night so far.

“It’s really cool because you get to see people of all ages and all skill levels and have a good night of riding,” he said. “It’s always super positive.”

Harris, who’s also worked as a school resource officer, joined the Mill Creek department in 1990. In earlier years, he worked for the federal government, and he served in the U.S. Air Force as a sergeant and a handler for dogs trained to detect illegal drugs and bombs.

In the early 1990s, Mill Creek was struggling with car prowls, Harris said. Thieves were taking advantage of the community’s dozens of miles of trails and wooded acreage in their getaways.

Harris had grown up riding a bike around his neighborhood. The police department started a bike patrol.

“It was a way of addressing a problem that was happening in the city, and a way to get back into the trails and the areas that cars were having a hard time getting to,” Harris said.

When the Mill Creek Town Center first launched, Harris patrolled there a lot, keeping an eye on things. He got to know the business owners.

“One thing about the bike is it’s easy for people to talk to me,” he said. “You don’t get the steel cage around you that sometimes inhibits people.”

This article appeared in the September 10, 2013, edition of the Mill Creek Herald.
Longtime officer revs up for retirement

LIEUTENANT KNOWN FOR WORK WITH BIKE PATROLS RETIRING AFTER 35 YEARS

by Megan Gray
Denton Record-Chronicle
Published: 21 December 2013

Going on high-speed chases and nabbing criminals are things of the past for Denton police Lt. Tom Woods. After 35 years of service to the community, he is retiring.

When Woods moved to Texas from his home in New York in the 1970s, becoming a police officer wasn’t even on his radar, even though he’d grown up with family members on the New York City police force.

“I was a pool builder,” Woods said Friday afternoon in his near-empty office. “With the urging of my uncle who lived in Oklahoma, I came down to check out property here. We were going to build houses with swimming pools together.”

He thought about becoming an officer during the night to have some income coming in while he worked on pools during the day. It didn’t work out, Woods said.

“The economy tanked, my aunt died and my uncle didn’t want to continue our business,” he said.

After missing his chance to sign up for Plano’s police force, he tried Denton, and the rest, he said, is history.

Woods graduated from the North Central Texas Regional Police Academy in 1979 and went straight to work as a patrolman before moving up the ranks. He was promoted to sergeant in 1986 and then to lieutenant in 1996, where he finished his career working as commander of the Special Operations Division.

One of his memories from his days as a patrol officer was when he caught an armed suspect after a daytime robbery at the Denton Center shopping area — a “big adrenaline rush,” he recalled.

Woods said a man with a gun began robbing a clothing store on University Drive, not realizing a second employee was in the back of the store watching everything that was going on while talking to the police.

“I was at a traffic stop by Grandy’s, heard the call on the radio, and told the person I stopped that today was their lucky day,” he said. “I left and quickly went across the street to the area where the robbery had just occurred.”

Woods jumped from behind the suspect, pointed his gun to his back and shouted, “Don’t move.”

Woods said he tackled the man in the parking lot and it soon started “raining cops.”

“They came out from everywhere,” he said. “We got him because everyone heard that call on the radio.”

A self-described adrenaline junkie, Woods said he was always tied to bikes — especially those with motors.

“It’s funny looking back because that’s all I was about when I was younger. … I would pass a cyclist on the street and I think to myself, ‘Put a motor on it,’” he said with a laugh.

In fact, Woods became widely known as an advocate for bicyclists and for helping train hundreds, if not thousands, of police officers around the world about bicycle patrols. He even helped create the bike-to-work program for the city of Denton in the 1990s.

“I tried as recently as the benefit fair a few months back to get the program off the ground again, but there really wasn’t much interest,” Woods said. “Hopefully that will pick up again at some point.”

His career highlights include being a founding member and past president of the International Police Mountain Bike Association and working with Project Harmony, an organization that provides support to victims of abuse and neglect.

Working alongside these groups, he said, provided him an incredible opportunity, including setting up bike patrols in other countries.

“One of my most rewarding and self-fulfilling experiences was going to Kigali, Rwanda, after the genocide,” Woods said. “Walking through the war-torn country was heart-wrenching.”

During his August 1997 stay working with the U.S. State Department’s Rwandan bicycle patrol project, he said squatters had taken over people’s homes and infection was rampant.

“The malaria was so bad we had to drenched in DEET our entire stay,”

(Continued on page 25)

Tom taught the IPMBA Police Cyclist Course at Denton Police Department and for other agencies in Texas and beyond. Through ICITAP and Project Harmony, respectively, he helped bring police cycling to Rwanda and the former Soviet Republic of Georgia, where he became known as “the Father of Police Mountain Bikes in Russia.” Always one to share his vast knowledge and experience with others, Tom taught 16 Instructor Courses and developed several workshops for the IPMBA Conference. He has attended and/or instructed at every IPMBA Conference since 1991.

IPMBA congratulates Tom on his 35-year career in law enforcement and is grateful for his many years of service and leadership to IPMBA. We wish him all the best in his future pursuits, including that of becoming a professor in the subject of the history of rock and roll.

I have several favorite Tom Woods and IPMBA memories. In 1998, our conference was in Tacoma. It had several “firsts”, including the hill climb and a minor league baseball game. The Tacoma Rainiers made some special provisions for IPMBA attendees, including special seating, recognition over the PA, and an opportunity for the IPMBA Chair (Tom) to throw out the first pitch. With all eyes watching, including those of every IPMBA member in attendance, Tom walked out to the mound. The catcher settled in behind the plate and Tom - with little to no warm up tosses - pitched a perfect strike. Well, that’s the way it was scripted, but in reality, Tom’s pitch hit the ground several feet in front of the mound, and was scooped up by the catcher. Tom probably remembers the script, but the rest of us found the reality incredibly funny.

Tom has been an integral part of IPMBA since the beginning, and we are all richer for having been his friends, colleagues, and students.

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Kirby Beck, PCI #002T, EMSCI #017T
Coon Rapid (MN) Police Department (Retired)
IPMBA Founding Member

Tom was, of course, one of the first IPMBA PCIs and was also one of the original IPMBA Board members, before the name IPMBA even existed. Police bike patrol has never had a better, more enthusiastic proponent than Tom Woods. Tom is a Marine Corps veteran who served in Viet Nam. The values he carries with him everyday are those of a Marine. His word is good and he is good to his word. Tom is as reliable and dependable as they come. Tom is also a huge fan of bikes, both motorized and pedaled. He loves all kinds of riding, both on-road and off, and that love of bikes extends to wrenching on them as well as riding on them. One of his dreams has been to own and run a bike shop; I wonder if that one will ever be fulfilled. He enjoys sharing his love of cycling with others, and teaches others to ride safely, legally and smartly, so they will enjoy it as much as he has. As a League Cycling Instructor, he will undoubtedly continue teaching others to ride.

“IT’S SOMETHING THAT MAKES YOU FEEL GOOD TO BE A PART OF,” WOODS SAID.

He remembers as a patrol officer helping capture a serial rapist, and being engaged in a high-speed chase that led officers all the way to Oklahoma before his partner shot out two tires on a Corvette. He also credits other officers throughout his career for the work he’s been able to accomplish.

“It takes a team and I have worked with some amazing officers over the years,” Woods said. “Some have since left but others remain on, and I have confidence bicycling instruction will continue as a part of the department.”

Retirement will free up his time to travel with his wife, he said.

“We are baseball and classic rock music fans,” Woods said. “Not having to go into work will give us the opportunity to spend time enjoying things we love as a couple … maybe even attending Texas Rangers spring training in 2015.”

As he leaned in his office chair one last time, he reminisced about days gone by and his move down south so many years ago.

“WHO WOULD’VE THUNK IT?” WOODS SAID WITH A SMILE. “LITTLE OL’ DENTON, TEXAS.”
Bicycle patrols offered some significant vehicle patrols a distinct advantage. Still, work. Granted, certain call dynamics gave the bicycle patrol did about the same amount of grunt work. But it is time for law enforcement agencies to take another strong look at this valuable asset. In essence, we need to drive the police bicycle to its third historical comeback.

Stealth on a Bike

There are two types of officers: those who wait for their calls to come in and those who are proactive and make things happen. One of the surest ways to accomplish the latter is to put yourself out there and make contact with the public. In a study mentioned by Chris Menton, a professor from Roger Williams University, officers involved with vehicle patrol averaged 3.3 contacts in an hour. On the other hand, those patrolling on bicycles averaged 7.3 contacts per hour. At first glance you might think vehicle patrol handled the more serious calls, while bicycle patrols handled little more than public relations. But you’d be wrong. The study showed that both forms of patrol did about the same amount of grunt work. Granted, certain call dynamics gave vehicle patrols a distinct advantage. Still, bicycle patrols offered some significant tactical advantages over any other form of patrol.

The main advantage of using a police bicycle is stealth. Everyone is listening for sirens in the distance and preparing for police cruisers to roll up. However, unless the bad guys are covering all access points with lookouts, the police bicycle can sneak in through what would ordinarily be considered inaccessible vehicle entry points. Former bike team members often reflect on how, when they were on bikes, they could just ride right up to a suspect before he or she even realized it. Surprise is a game changer because it reduces the ability of those being surprised to react.

Another point Menton noted in his study was a phenomenon he called “the tenor of the response.” There was less drama involved when a police bicycle rolled up to the scene. Bicycle patrol officers were able to place themselves in the mix sooner than officers in squad cars, who had to find a place to park, shut down, get out of the car and walk to the scene. Since time to contact was decreased, it made it harder for suspects to get rid of evidence, plan an escape, or create a bedtime story when asked what was going on.

Lt. David Hildebrand of the Denton (Texas) Police Department (a well-respected advocate and member of IPMBA) agrees, “With their ability to move more slowly, officers can observe more. They can utilize more of their senses to detect crime, and when necessary, they can respond quickly. Due to their stealth advantage, bike patrols oftentimes ride right up on criminal activity while it is occurring.”

Better than Foot Patrol

Many agencies use dedicated foot patrols. Though still a viable option under the right circumstances, upgrading to a bicycle patrol can help the officers from these agencies perform their mission more effectively and safely.

At minimum, the use of a police bicycle will increase officers’ response times and extend their range over officers on a foot beat. Let’s face it: you can move a great deal faster and go further on a bike than if you were just on foot. Since the officer is more mobile, it also increases officer safety and survival. Unlike just being on foot, officers on police bicycles can create their own tactical advantages based on the types of calls they respond to.

Directed Patrol on a Bike

As with most things in law enforcement, it all starts with a citizen contact. Since we have already shown statistically that officers on bicycles generally make more contacts, it stands to reason that they also have the potential to be more productive. The trick is to match the resource to the mission. The police bicycle’s first and best mission has always been directed patrol.

“Bicycle patrols have been shown to be very successful and effective in entertainment districts, apartment complexes, and high drug traffic areas,” stresses Hildebrand. These areas by nature have a multitude of design considerations that inhibit vehicle patrol and slow foot response.

Hildebrand further draws attention to this fact, saying: “Open spaces are (generally) inaccessible to motorized traffic.” You can’t drive a car through a park or playground, for example. Why run across an open area when you can ride faster and cover a dangerous area more safely? On a bicycle, common obstacles are easily cleared. It is faster to stop, manipulate the bike over a fence, and then ride on than it is drive around the block, looking for a safe place to park.

On busy streets, officers can’t just stop their cars wherever they want either.
Bring Back the Bike!
(Continued from page 26)
(excluding exigent circumstances). They can, however, park their vehicles near their directed patrol areas, deploy their bikes and ride in and around high pedestrian traffic areas. Riding bicycles gives officers immediate access to people walking around parking lots, hotels, businesses, fast food restaurants, and other potential crime areas.

Back in the day, my own agency’s bike teams were in the mix all the time and made huge impacts in the areas they patrolled. Their assignment was to work crime trends and they did it with exceptional flare. Dep. Steve Moser was one such officer, and, during a casual conversation about his experiences, he related a bike team story. Moser told me about a stop he and members of the bike team made on a suspicious person. The suspect had a small amount of heroin on him and they were able to flip him. That interaction led to a dealer who was working out of our tourist corridor. The team was able to flip him, too.

Armed with the dealer’s cooperation, they set up shop at the dealer’s hotel, worked his phone, and made 30 drug-related arrests. All of this productivity was generated through a single contact by an officer on a bicycle.

Several other former bike team members from different agencies shared similar stories for this article. They feel that a bike is a great tool in the hands of a motivated officer. They also reiterated how easy it is to sneak into an area and roll right up to the bad guys without detection.

It was never about riding around looking pretty for the cameras and being politically correct. It was about making it happen, and being on a police bicycle helped them to do so.

Bring Back the Bike
I am not implying a police officer on a bicycle is a magic bullet, but I am suggesting that agencies reconsider adding police bicycle programs. At minimum, bicycle patrol increases citizen contacts, which leads to more productivity; saves on gas; and helps keep officers healthier.

We need to expand the traditional nature and scope of the bicycle patrol mission as well. Many agencies have already proven that officers on police bicycles can be used for crowd control and other tactical purposes.

I have always understood that you go to war with the army you have and not the one you wish you had. I have, therefore, become accustomed to making the best use of what I have. I am always searching for new approaches to old problems. If your agency has some police bicycles lying around, dust them off and ask to get them rolling again. If you don’t have any, try to add them to the next budget as a pilot program. The bottom line is you are either making it happen or watching it happen. Taking another look at how to incorporate bicycle patrols will help you make it happen.

Amaury Murgado is a lieutenant with the Osceola County (Fla.) Sheriff’s Office. He is a retired master sergeant from the Army Reserve who has more than 25 years of law enforcement experience.

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