

Deb Duane

* 15-291

From: Tony Dick
Sent: Tuesday, March 10, 2015 2:15 PM
To: Deb Duane
Subject: FW: Public Safety Meeting

I have the following items for consideration during the upcoming Public Safety Agenda items selection.

- * 1) Request is to accept donation for partial payment for a lighted pedestrian crossing sign and then pull money from one of the police department donation lines for the rest of the expense.
- 2) Request to use money from the police department seizure lines as start-up money for the Police Explorer Program.
- 3) Review Crossing Guard wages and compare with other cities and the quote from a private company.
- 4) Discussion and possible action on the police department structure including job descriptions for Deputy Chief and Assistant Chief positions.

Tony

Deb Duane

15-291

From: Tony Dick
Sent: Monday, February 02, 2015 6:15 PM
To: Steve Corbeille
Subject: Process to move money to Crime Prevention

Hi Steve,

I have two items that I would like to run past you. They both involve money transfers. The first is for seed money for the police dept. start up for a Police Explorer Post. These can be a very good public relations tool and a source of volunteer effort for the city. They do need some seed money to get started but then they will do their own fundraising to make the program self-sufficient for materials, training, and travel costs.

I would like to use \$3,000 from either the Gambling Seizure account #2911-00000-232400 or the Federal Criminal Inv. Seizure account #2911-00000-232600 account. I would like to the check made out to the Manitowoc Crime Prevention Committee and they will manage the money for the Post including future fundraisers and expenses.

The second is to fund part of 2 solar power Yield to Pedestrian Signs. A nonprofit group is willing to donate 50 to 60% of the cost and they are soliciting money from another group to help pay for the signs. They ask for the city to pay for the remaining money. Please let me know your thoughts on this. Total cost for the signs are \$3600. I will be asking permission from Public Infrastructure and public Safety to do this but I want to firm up a way to pay for the remaining costs. The Gambling account or one of the other general donation lines would be my first thoughts. Please let me know your thoughts on these two items.

Tony

Oscar Dick
Chief of Police
Manitowoc Police Department 910 Jay Street
Manitowoc WI, 54220
(920) 686-6573
odick@Manitowoc.org



FBINA 213

The Mission of the Manitowoc Police Department is to work cooperatively with the community to prevent crime, maintain order and provide a safe environment for everyone."

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Thank you.

Deb Duane

From: Laurel Stringfellow [<mailto:Laurel@tapconet.com>]

Sent: Tuesday, January 27, 2015 12:29 PM

To: Tony Dick

Subject: Quote No. Q140000.pdf

Good afternoon Tony,

I did look at your previous quote which was for a RRFB system. I am propping using the BlinkerSign. Each sign would need its own toggle switch. It is more economical. Please review the following attachment for your pricing and literature. If you have any questions or would like to place an order, please feel free to contact me at 877-814-7315.

Kind regards,

Laurel Stringfellow

Michigan, Minnesota, and Wisconsin Inside Sales Representative

Traffic & Parking Control Company (TAPCO)

5100 W. Brown Deer Road

Brown Deer, WI 53223

Phone: 262-814-7315/877-814-7315

Fax: 414-354-5480

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SALES QUOTE

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Customer Copy

Number	Q140000
Date	1/27/2015
Page	1

Sell To Cust. C226	City Of Manitowoc Oscar Dick City Hall 2655 S. 35Th Street Manitowoc, WI 54220-5965	Ship To Cust.	City Of Manitowoc 2655 S 35Th Street Manitowoc, WI 54220 USA
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Reference #	Expires	Slsp	Terms	Freight	Ship Via
SCHOOL CROSSING	2/26/2015	Laurel Stringfellow	Net 30 DAYS	PREPAY/ADD	BEST RATE

Item	Description	Quantity	UM	Price	UM	Extension
2180-00202B	Blinkersign, S1-1, 30", Sch Xing, DG3, FYG, Solar, 5 Amb LEDs, Beam Config	2	EA	1,520.00	EA	\$3,040.00
2180-00446	BlinkerSign Upgrade: Toggle Switch Cabinet Toggle Switch Mounted in Poly Cabinet Above Sign	2	EA	280.25	EA	\$560.50

Thank you - Laurel Stringfellow
 #877-814-7315
 Laurel@tapconet.com

Shipment within _____
 Acceptance By _____
 Date _____
 By _____

Merchandise	Freight	Tax	Total
\$3,600.50	\$0.00	\$0.00	\$3,600.50

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Solar School Zone BlinkerSign[®]

TAPCO's brilliant innovation of enhancing traffic signs with LEDs (Light-Emitting Diodes) makes intersections safer, reduces accidents and saves lives!

Day-Viz[™] (Daylight Visible BlinkerSigns) feature an array of incredibly bright LEDs that flash in unison, per MUTCD, commanding the attention of drivers DAY AND NIGHT.

- Solar Powered
- Easy Installation
- MUTCD Compliant
- Proprietary Day-Viz[™] Circuitry



Features

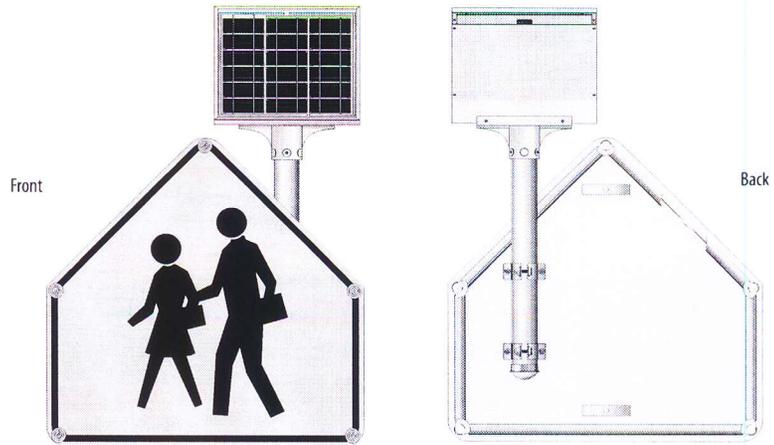
- Installs easily onto any new or existing sign post
- Can be integrated into an ITS (Intelligent Transportation System)
- High intensity Day-Viz™ LEDs command attention day and night
- Can be programmed to operate continuously (24/7) or on solar time clocks, push-buttons and/or motion (vehicle) detectors
- Proprietary circuitry automatically adjusts light output for maximum visibility and battery efficiency
- Multiple signs can be synchronized
- Heightened driver awareness
- Increased visibility at high incident intersections

Applications

- New school locations
- High incident intersections
- Rural roads
- Advance crosswalk warnings



Visit **Traffic and Parking** on YouTube for videos on these products and more.



Standard Specifications (subject to change without notice)

Patents #6,943,698; #6,693,556
Other Patents Pending

Sign

Sign Substrate	.080 Highway Grade Aluminum
Reflective Sheeting	FYG - 3M™ DG3- with anti-graffiti overlay
MUTCD Compliance	MUTCD Section 2A.07 Compliant

Day-Viz® Management System (patent pending)

Battery	Nickel Metal Hydride (NiHM)- 14,000mAh
Battery Lifespan	Up to 5 years
Autonomy- Functionality without Charge	Up to 30 days in 24/7 operation
Flash Pattern	MUTCD Compliant
LED Type	High Power Luxeon- 1 watt
LED Life Expectancy	Over 100,000 hours

Warranty

2 Year

Smart Activation Options

Timeclock • Push Button • Wireless Bollard • Pedestrian motion detector

Optional BlinkerBeam® Wireless Communication

Push buttons can activate BlinkerBeam® solar/battery-powered transceiver radios. These compact controllers activate one or more BlinkerSign® LED Signs, BlinkerBeacon® LED Beacons, RRFB and other ITS devices wirelessly within a 1000 ft. range, up to one mile with an external antenna.



Optional Push Button Activation

Activated with less than 2 lbs. of force. Provides two-tone audible confirmation as well as visual confirmation. Meets ADA, MUTCD and TAC requirements, and housing meets NEMA specifications. Remote mounting available. Audible navigation units are available.



Optional Wireless Bollard Activation

Pedestrians and bicyclists can passively trigger flashing BlinkerSign® LED signs, RRFB, BlinkerBeacon® LED Beacons, in-pavement LEDs and other ITS devices. Actuators are housed in anodized aluminum cabinets that can be secured to concrete or asphalt. Battery operated: no grid wiring required.



Optional Pedestrian Motion Detector

Active infrared and microwave technologies work together to provide precise presence and accurate motion detection. Mountable between 8' and 16'. Impervious to light, sun rain and snow. Housing is rated NEMA-4.



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Push Button

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- Provides two-tone audible confirmation as well as visual confirmation
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- Superior grade pre-treatment and powder coat
- Stainless steel button cap
- Meets ADA, MUTCD and TAC requirements
- Transient protection that meets and exceeds NEMA specifications
- Remote mounting available



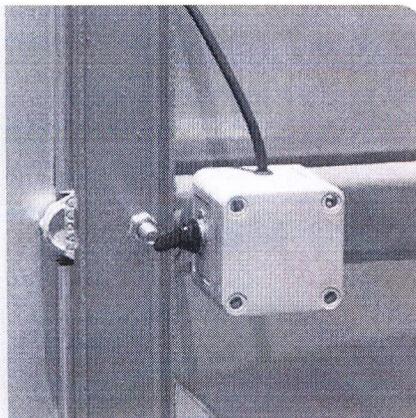
Standard push button



Audible navigation push button

PATENTS #6,943,698 AND #6,693,556 (OTHER PATENTS PENDING)

Toggle Switch

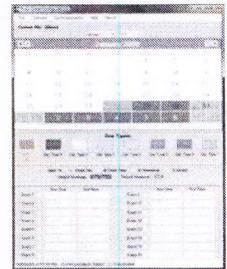


Key Switch



Time Clock Controller and Software

- Windows-based program running from a laptop or PC (software and cable sold separately)
- Simple solution for single BlinkerSign® management
- Based on the calendar with the ability to program in holidays and daylight savings time
- Choose from 8 different day types and 16 events per day
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BlinkLink™ Web-based Traffic Device Monitor & Control

- For BlinkerSign® location management
- Monitor BlinkerSign® and other ITS device status from any web-enabled computer or device. Comprehensive management of all device settings, schedules and messages. Real-time information allows you to respond immediately to changing situations.



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TAPCO's RF433 digital receiver and transmitters guarantee you reliable, efficient operation and easy installation for multiple applications

- Operates with a unique rolling code each time the switch is activated
- Multiple applications with delay or no delay programming
- 100 transmitters can be programmed to activate a single receiver
- Up to 4 separate wireless receivers can be activated by a single transmitter (i.e. 4-Button)
- Red LED indicator on transmitter confirms transmission and battery life
- 3 volt or 9 volt battery power
- 1000 ft. range Mega Key Fob available

