

Customer Services, Operations, and Safety Committee Board Information Item IV-A

June 26, 2008

Communication Initiative

Washington Metropolitan Area Transportation Authority Board Action/Information Summary

☐ Action ☐ Information	MEAD Number:	Resolution: ☐ Yes ☒ No

PURPOSE

To provide the Committee a status update on WMATA communication initiatives underway.

DESCRIPTION

WMATA has implemented more than ten communication initiatives based upon comments from customers, communication matrix team, Riders Advisory Council (RAC), Board members and employees. These initiatives are focused on clear, consistent and honest communication with our customers during any type of service interruption which could be an emergency, sick customer, etc.

FUNDING IMPACT

None

RECOMMENDATION

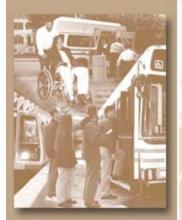
None

Communication Initiatives

Presented to the WMATA Board of Directors:

Customer Service, Operations, and Safety
Committee

June 26, 2008







Background

- The Committee was briefed in October 2007 on WMATA's assessment of communication to customers:
 - Planned events: relatively smooth with shared expectations
 - Unplanned service interruptions: focus on incident not customers
 - WMATA created unrealistic expectations: shuttle bus service
- Re-focused efforts on clear, consistent, and accurate communication with customers during any type of service interruption
- · Critical component is being accurate about what WMATA can and cannot do
- During the past months, WMATA has pursued a culture change and taken into consideration:
 - Customer complaints
 - Communication Matrix Team
 - RAC comments
 - Board member comments
 - Employee comments





Prompt Communication

Comment:

Customers not promptly being told what is occurring in the Metro System



Implemented:

- "We Stop We Tell" System wide procedure published October 2007 to all employees
- If a train is stopped for any reason that is not a scheduled stop, an announcement is made immediately by the train operator
- If a bus is stopped for any reason that is not a scheduled stop, an announcement is made immediately by the bus operator

- Customers informed of all unscheduled stops that result in service disruptions
- Updates given every two minutes for the duration of the unscheduled stop
- · Basic accurate information provided to customers based upon what is known at the time
- · Operators maintain communication with Operations Control Center via radios



Customer Liaisons

Comment:

No one directly focused on communicating with public



Implemented:

- Created customer liaison positions for Operations Control Center
- Staffed core hours and special events
- Directly responsible for communicating and/or creating messages to the public regarding any delay on the Metro System

- 100% focus on accurate and professional communication to customers
- Prompt dissemination of Metrorail service disruption notices to internal and external clients using Regional Incident Communication Command System (RICCS)
- Provide current Metrorail and Metrobus status information and elevator outages on the WMATA media hotline
- Improve bus communications regarding incident impact and establishment of bus bridge



E-alerts and Website Messaging

Comment:

Timeliness and accuracy of E-alerts and website notifications



Implemented:

- Matrix team reviewed E-alert procedure and frequency November 2007
- E-alert is transmitted for all Metrorail service disruptions resulting in a 10-minute delay; sent immediately if disruption is severe in nature (e.g. person on the tracks)
- E-alerts for Metrobus will be in effect by July 2008
- E-alert is transmitted for MetroAccess major service disruptions
- Metrorail line delays posted at the top of WMATA's website
- Metrobus major service disruptions (i.e. unscheduled street closures) posted at the top of WMATA's website

- Service Disruption Reporting System updated so the delay message scrolls across WMATA's webpage
- Same message distributed to E-alert subscribers
- PIDS updated; delay message sent to all mezzanines/platform displays at a frequency of once every three minutes



Public Address Upgrade

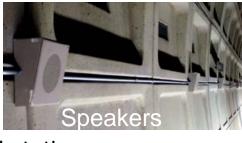
Comment:

Poor quality of station announcements

Implementing:

- Upgrading the Public Address System in 38 underground stations
- Completed 29 of 38
- Remaining 9 to be completed by December 2008

- Clear announcements in upgraded stations
- Ability to use wireless microphones







Station Manager Tools

Comment:

Station Managers lack communication tools





Implemented:

- All stations with the completed Public Address System upgrade have been equipped with microphones - published operating procedures and guidelines October 2007
- Portable handheld radio assigned to every Metrorail kiosk completed January 2008
- Standard operating procedures and guidelines on the use of the radios published January 2008 to Station Managers
- Station Managers are responsible for monitoring appropriate radio channels while on duty and promptly responding when called by OCC

- Station Manager flexibility to make announcements from anywhere in the station and stay in touch with OCC outside of the kiosk
- Facilitates communication with customers during special events, major delays and crowded conditions – demonstrated effectiveness during Papal visit, Nationals opening, Cherry Blossoms
- Handheld allows the Station Manager to obtain information from OCC which is then communicated to customers via the microphone



Station Manager Interaction

Comment:

Increase Station Managers' assistance



Implemented:

- Training for all Station Managers to ensure they are always ready to effectively and efficiently monitor, communicate and take action
- Station Mangers Emergency Response training classes commenced June 4, 2008

- Consistent approach by all Station Managers
- Hands on training to ensure Station Managers are prepared to confidently address all situations



Station Specific Maps/ Evacuation Maps

Comment:

Lack of geographical area information and transportation alternatives for customers



Implementing:

- Using updated bus map information developed station specific "take-one" pads that show all buses that service the area and points of interests near the station Public address announcement made at affected station
- Reviewed draft with RAC April 2008 and incorporated their comments

- Maps in stations by July 1
- Provide customers with bus route information, landmarks and points of interest in the vicinity of the station

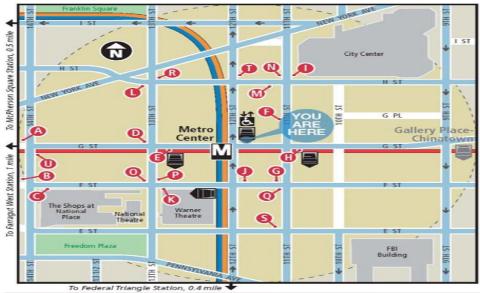


Evacuation Map



Emergency Evacuation Map Mapa De la Evacuacion De la Emergencia Metro Center Station

12th & G Sts Exit





Walking Distance to Next Metro Station from Metro Center						
Federal Triangle	Blue/Orange	0.4 mile	8 mins	Walk 3 blocks south on 12th St to the station		
Gallery PI-Chinatown	Red/Green/Yellow	0.25 mile	5 mins	Walk 3 blocks east on G St to the station		
McPherson Square	Blue/Orange	0.5 mile	10 mins	Walk 2 blocks west on G St, 3 blocks north on 14th St then one block to the station		

Bus Service available from Metro Center							check schedule at stop for service information						
Metro Rte	Destination	Stops	Rte	Destination	Stops	Rte	Destination	Stops	Othe	Per Operators Destination	Stops		
11Y	Mt Vernon	A,B	D1	Glover Park	E	P6	P6 Anacostia		Maryland MTA				
42	Mt Pleasant	H,I	D1	Union Station	D,O	P17	Fort Washington		901	La Plata	Q		
52,53	Takoma	C	D3	Georgetown/		P19	Park & Ride	D,O	902	St. Leonard	MLS		
54	Takoma	J,P		Sibley Hospital	E	52	Silver Spring	H,I	904	North Beach	MLS		
52	L'Enfant Plaza	A.B	D3	lvy City	D,O	52,54	Federal Triangle	G, L	905	Charlotte Hall	0		
53	Federal Triangle	A.B	D6	Sibley Hospital	E	54	V13 Fort Washington	H,I		California			
54	L'Enfant Plaza	K,Q	D6	Stadium-Armory	D,O	W13			909		M,S		
66,68 Georgia Ave- Petworth	Georgia Ave-		G8	Avondale	I,L		via Friendly	D,O	915	Columbia			
		H,1	G8	Farragut North/		X2	Lafayette Square	N,R	922	Annapolis, Kent Isl	U		
66,68	Federal Triangle	F,G	Go	Farragut West	NR	X2	Minnesota Ave	M, L	Loudon County Transit				
80	Fort Totten	L,M	P6	Rhode Island Ave-						Purcellville	В		
80	Kennedy Center	A,B	-	Brentwood	H				PRTC		B,H		



Signs

Comment:

No mechanism to let customers know a station is experiencing problems prior to spending the fare

Implemented:

 Procuring additional magnetic signs that can be placed on the fare gates to let customers know that there is a situation and customers cannot enter

Goal:

 Prevent customers from spending funds to enter a Metrorail station when the system is experiencing a significant service interruption

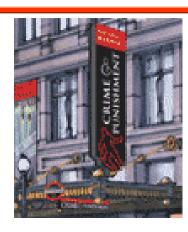




Outreach to Organizations

Comment:

Additional assistance for customers during a major service disruption



Implementing:

- WMATA is partnering with:
 - Downtown DC Business Improvement District "Downtown SAMs" specially trained safety, hospitality and maintenance teams, uniformed in red, white and blue. They provide a roving concierge service, assisting visitors, residents and workers with maps, directions and other pertinent information.
 - Golden Triangle Business District hospitality ambassadors who create a friendly and welcoming neighborhood for workers and visitors in the central business district of DC.

Goal:

Additional personnel available to assist with our customers





Bus Shuttles

Comment:

No standard/permanent location for bus shuttles in Metrorail System

Implementing:

 Analyzing standard/permanent location and identifying mechanism for bus bridges at Metrorail stations (e.g. orange pole, etc)

Goal:

Provide clear direction for customers and bus drivers





Evaluations

- How WMATA is evaluating our progress
 - Debriefs after disruptions and events to obtain lessons learned
 - Level and type of customer complaints
 - Media coverage
- We will continually work to improve communication with the riding public

