

# **June 2015 Customer Satisfaction Report Card**

Metra set a goal in 2015 to track customer satisfaction annually and better track its performance in delivering reliable and safe transportation that represents a good value to its customers. Overall, the June 2015 survey results are encouraging, reflecting higher satisfaction levels over 2014, when responses were greatly influenced by recent significant fare increases as well as service delays and disruptions during one of the worst winters in recent history.

### **Survey Methodology**

An internal working team developed a short survey questionnaire that focused on collecting customer responses on key service attributes as well as overall satisfaction with Metra. From late May through June 2015, a total of 4,475 surveys were completed online by Metra passengers. Customers were asked to answer several demographic questions, rate overall satisfaction, rate their satisfaction with 26 unique service attributes, list most important features while traveling, and provide general comments.

Unlike past system-wide customer satisfaction survey sampling plans which recruited participants onboard trains, the 2015 study was conducted entirely online, with respondents recruited via email invitations and a link on Metra's home page of its website, as well as through the customer newsletter. Therefore, results do not reflect a true sampling of the customer base, but rather a segment of interested Metra users who took the time to share their opinions.

These differences are important to keep in mind in that direct comparisons with prior year surveys are not fully possible. Each of the past two surveys have employed different methods: 2014 sought to sample all morning trains by capturing a percent of customers who completed the on-board Origin-Destination Survey; and 2015 necessarily had no assurance that any particular train might have been represented. That said, respondents by rail line tracked favorably to actual system wide usage patterns and past customer surveys.

Table 1: Distribution of Survey Responses

	2014	2014	2015
Rail Line	On/Off	Customer	Customer
	Count	Survey	Survey
Metra Electric District (MED)	11.6%	7.8%	9.7%
Rock Island District (RI)	10.5%	8.1%	9.1%
SouthWest Service (SWS)	3.5%	3.7%	3.4%
Heritage Corridor (HC)	1.0%	1.5%	2.0%
BNSF	21.0%	22.6%	17.9%
Union Pacific West (UP-W)	10.2%	9.9%	9.9%
Milwaukee District West (MD-W)	7.6%	8.6%	9.2%
Union Pacific Northwest (UP-NW)	13.6%	16.2%	15.3%
Milwaukee District North (MD-N)	8.2%	8.5%	10.3%
North Center Service (NCS)	2.5%	3.0%	2.7%
Union Pacific North (UP-N)	10.5%	10.0%	10.4%
Total	100%	100%	100%

#### **Overall Customer Satisfaction**

A rating scale from 1-Very Dissatisfied to 10-Very Satisfied was used. Ratings between 6 and 10 are considered "Satisfied." In June 2015, the riders surveyed were more satisfied than in the spring of 2014 when asked "How satisfied are you with Metra overall?"

Table 2: Overall Percent Satisfied with Metra Service

2014	2015	Diff
Spring	June	14-15
73%	81%	+8%

Less frequent riders tended to report greater overall satisfaction with Metra.

- Nearly 92% satisfaction for those taking 1-9 trips monthly.
- Nearly 80 percent satisfaction for those taking 10-39 trips monthly.
- o Those making 40 or more trips per month reported the lowest level of satisfaction (76%).

Table 3: Overall Percent Satisfied by Frequency of Use in a Month

Frequency of Use in a Month	2014	2015	Diff
	Spring	June	14-15
I do not ride Metra in a typical month	_	90%	
1-2 trips	- - 89%*	92%	+1-3%
3-4 trips	09%	91%	T1-3/0
5-9 trips		91%	
10-19 trips**	76%	79%	+3%
20-29 trips**	75%	79%	+4%
30-39 trips**	76%	80%	+4%
40 or more trips	72%	76%	+4%
All Frequencies of Use	73%	81%	+8%

<sup>\*</sup>In 2014, fewer categories were used in the survey.

Eight of 11 rail lines had more favorable satisfaction ratings in 2015 compared to 2014. In all, 81 percent of customers were satisfied in 2015, up 8 points from 73 percent in 2014.

- o Milwaukee District North had 2% less satisfaction (83% from 85%).
- With service limited to three inbound and three outbound trains on weekdays only, not surprisingly, Heritage Corridor was lowest of all rail lines.

<sup>\*\*</sup>In 2014, the categories were slightly different (11-20 trips, 21-30 trips, and 31-39 trips).

Table 4: Overall Percent Satisfied by Line

Line	2014	2015	Diff
	Spring	June	14-15
MED	87%	86%	-1%
RI	81%	86%	+5%
SWS	64%	68%	+4%
HC*	62%	60%	-2%
BNSF	59%	74%	+15%
UP-W	77%	82%	+5%
MD-W	79%	81%	+2%
UP-NW	70%	85%	+15%
MD-N	85%	83%	-2%
NCS	64%	73%	+9%
UP-N	84%	89%	+5%
All Lines	73%	81%	+8%

<sup>\*</sup>Small differences in HC percentages are likely not significant, due to small numbers of survey responses.

#### **Customer Satisfaction by Service Attribute**

When asked to think about the last few trips taken on Metra and rate satisfaction with 26 service attributes, the riders surveyed expressed higher satisfaction levels in June 2015 than in the spring of 2014. Safety and security related attributes have consistently rated the highest over the last five years but are trending slightly lower. The number of scheduled trains in non-rush hours, onboard communication during service delays, and announcement of delays at stations were the attributes with the lowest satisfaction.

The riders surveyed reported lower satisfaction with communications during service disruptions than other, more routine, communications. Several enhancements to Metra's passenger communications, most notably customized alerts via "My Metra" along with web postings of real-time schedules (implemented at about the same time as the 2014 survey) may have driven better ratings across all attributes in this category.

Table 5: Customer Satisfaction by Service Attribute

	Service Attribute	2014	2015	Diff
		Spring	June	14-15
	Getting to Destination on time	71%	80%	+9%
Service Availa- bility & Quality	The number of scheduled trains in rush hour	75%	78%	+3%
	The number of scheduled trains in non-rush hour	54%	58%	+4%
V, 1 = 0	Total travel time for your trip	75%	76%	+1%
.~ ~	How safely the train is operated	95%	93%	-2%
Safety & Security	Personal safety onboard the train	94%	93%	-1%
afer	Personal safety at boarding station	92%	89%	-3%
SS	Personal safety at destination station	92%	89%	-3%
_	Clarity of signage at station	83%	82%	-1%
Communi- cations & Information	Notification of service changes	59%	<b>67</b> %	+8%
Communi- cations & Iformation	Onboard announcement of stations while riding	72%	75%	+3%
Cati	Onboard communications during service delays	<b>57</b> %	61%	+4%
<u> </u>	Announcement of delays at station	54%	59%	+5%
<u>«</u>	Cleanliness of boarding station	79%	82%	+3%
	Cleanliness of destination station	76%	78%	+2%
nliness Comfort	Cleanliness onboard train	77%	78%	+1%
Cleanliness Comfor	Comfortable temperature on train	72%	75%	+3%
lear C	Availability of seats on train	76%	80%	+4%
Ō	Comfort while waiting at station	73%	71%	-2%
~X (1) —	Onboard personnel knowledge of system to assist me	87%	88%	+1%
Courtesy & Knowledge of Metra	Station personnel knowledge of system to assist me	84%	85%	+1%
urte Swle Me	Station personnel courtesy at station	83%	83%	-
Cou Knc of Pe	Onboard personnel courtesy	85%	86%	+1%
٠ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ	Availability of parking at the boarding station	69%	77%	+8%
Parking Availa- bility & Cost	Cost of parking at boarding station	n/a	69%	-
Value	Value of service for fare paid	71%	71%	-

Note: Highest four of the 26 attributes are in black **bold font** for each year. The lowest four are in red bold font for each year.

### **Order of Importance of 26 Attributes**

Riders were asked to select the three most important attributes from the list 26 service attributes rated. "Getting to destination on time", "Value of service for fare paid" and "How safely the train is operated" were cited (in that order) most frequently, followed closely by "Total travel time." The three attributes cited least often are "Station personnel knowledge,", "Station personnel courtesy at station,", and "Cleanliness of destination station.". Of significance is the difference between the most frequently cited attribute of "Getting to destination on time" with 2,249 responses and the second through fourth most cited attributes. After these, the frequency of citing among the top three attributes of greatest importance falls off dramatically. As attributes of greatest importance, these service features warrant Metra's continued improvement efforts.

Table 6: Order of Importance of Attributes

System Attribute	% of Respondents			
		that Selected		
	Responses		Rank	
Getting to destination on time	2,249	50%	1	
Value of service for fare paid	1,374	31%	2	
How safely the train is operated	1,317	29%	3	
Total travel time for your trip	1,234	28%	4	
Availability of seats on train	925	21%	5	
Personal safety onboard the train	769	17%	6	
The number of scheduled trains in rush hour	726	16%	7	
The number of scheduled trains in non-rush hour	563	13%	8	
Cleanliness onboard train	522	12%	9	
Onboard communications during service delays	490	11%	10	
Comfortable temperature on train	475	11%	11	
Announcements of delays at station	439	10%	12	
Notification of service changes	424	9%	13	
Availability of parking at the boarding station	389	9%	14	
Personal safety at boarding station	346	8%	15	
Personal safety at destination station	234	5%	16	
Onboard personnel courtesy	205	5%	17	
Onboard announcement of stations while riding	152	3%	18	
Cost of parking at boarding station	148	3%	19	
Comfort while waiting at station	135	3%	20	
Clarity of signage	101	2%	21	
Cleanliness of boarding station	88	2%	22	
Onboard personnel knowledge of system to assist me	56	1%	23	
Cleanliness of destination station	44	1%	24	
Station personnel courtesy at station	36	1%	25	
Station personnel knowledge of system to assist me	35	1%	26	
Total Responses	13,476			

#### **Detail of Top Three Attributes**

In looking at satisfaction incrementally, we find a shift within "satisfied" with the percent of respondents rating their level as "Very Satisfied" (9 or 10 on the 10-point scale) higher when compared to prior years. In fact, the percent of "Very Satisfied" is higher for all 26 attributes in 2014. Following are four tables of the top three attributes along with Metra Overall.

Table 7: Getting To Destination On Time

Survey Year	Very Dissatisfied	Dissatisfied	Satisfied	Very Satisfied
2015	7%	13%	31%	49%
2014	12%	17%	39%	32%

Table 8: Value of Service For Fare Paid

Survey Year	Very Dissatisfied	Dissatisfied	Satisfied	Very Satisfied
2015	8%	20%	43%	28%
2014	8%	21%	46%	25%

Table 9: How Safely the Train Is Operated

Survey Year	Very Dissatisfied	Dissatisfied	Satisfied	Very Satisfied
2015	1%	6%	24%	69%
2014	1%	4%	40%	55%

Table 10: Metra Overall

Survey Year	Very Dissatisfied	Dissatisfied	Satisfied	Very Satisfied
2015	5%	14%	50%	31%
2014	6%	19%	52%	22%

#### **Satisfaction with Getting to Destination on Time**

Nearly half of all riders surveyed for the June 2015 survey selected "Getting to Destination on Time" as one of the most important service attributes.

- All rail lines scored higher in 2015, except Milwaukee District North and SouthWest Service which were stable. Greatest improvement was noted with BNSF, which increased to 69% from the 43% reported in 2014.
- Metra Electric received highest ratings at 91% satisfied, followed by Rock Island at 90% and Union Pacific North at 89%.

Table 11: Percent Satisfied with Getting to Destination on Time by Line

Line	2014	2015	Diff
	Spring	June	14-15
MED	89%	91%	+2%
RI	82%	90%	+8%
SWS	56%	57%	+1%
HC*	47%	51%	+4%
BNSF	43%	69%	+26%
UP-W	78%	80%	+2%
MD-W	80%	79%	-1%
UP-NW	72%	84%	+12%
MD-N	80%	80%	-
NCS	60%	71%	+11%
UP-N	85%	89%	+4%
All Lines	71%	80%	+9%

<sup>\*</sup>Small differences in HC percentages are likely not significant, due to small numbers of survey responses.

Respondents commuting to school and work reported lower levels of satisfaction with getting to destination on time than those traveling for recreational or other personal purposes. However, the level of satisfaction for work and school trips is up considerably since the spring of 2014.

Table 12: Percent Satisfied with Getting to Destination on Time by Trip Purpose

Trip Purpose	2014 Spring	2015 June	Diff 14-15
Commute to/from school	67%	77%	+10%
Commute to/from work	70%	76%	+6%
Business related to work	89%	86%	-3%
Personal business	91%	87%	-4%
Entertainment, visiting, recreation	100%	91%	-9%
Medical/dental appointment	100%	100%	-
Shopping	n/a	94%	-
Other (please specify)	86%	92%	+6%
All Trip Purposes	71%	80%	+9%

#### Satisfaction with Value of Service for Fare Paid

The satisfaction with value of service for fare paid varies depending on the type of ticket used by the riders surveyed.

- Those using One-Way tickets and Weekend Passes reported higher satisfaction with Value of Service for Fare Paid (One-way, 81% satisfied; Weekend Pass, 86% satisfied).
- o Monthly Pass holders reported least satisfaction at 66%.
- o Ten-Ride Ticket users reported only slightly better at 72%.

Table 13: Percent Satisfied with Value of Service for Fare Paid

Ticket Type	2014 Spring	2015 June	Diff 14-15
Monthly Pass	72%	66%	-6%
Ten-Ride	68%	72%	+4%
One-way	74%	81%	+7%
Weekend Pass	81%	86%	+5%
Other (please specify)	n/a	90%	-
All Ticket Types	71%	71%	-

## **Demographics of Survey Respondents**

Among survey respondents, 52% are female, and 74% of total respondents are in their prime working years of 35-64 years old. Those under age 25 comprised only 2% of total respondents. Those 65 and older accounted for 12% of survey respondents. The 2014, and earlier, customer satisfaction surveys specifically recruited respondents from on-board weekday morning trains, so their ridership usage patterns were dominated by Metra's weekday work trip market. On the other hand, the June 2015 customer satisfaction survey, by recruiting exclusively on-line, captured a broader customer base in terms of trip purpose than past surveys.

- o 72% of the participants reported their trip purpose as commuting (work or school) compared to 93% in 2014.
- o 16% travelled for entertainment, visiting, and recreational purposes compared to 1% in 2014.

Table 14: Primary Trip Purpose Percent of Surveys

Trip Purpose	2014 Spring	2015 June
Commute to/from work	90%	71%
Commute to/from school	3%	1%
Business related to work	2%	3%
Personal business	2%	5%
Medical/dental appointment	1%	1%
Entertainment, visiting, recreation	1%	16%
Shopping	<1%	1%
Other (please specify)	2%	2%
Total	100%	100%

Respondents who were commuting to work most often used monthly tickets (71%), followed by ten-ride tickets (26%); those traveling to school, however, most often used ten-ride tickets (67%), with 18% having used a monthly pass.

Table 15: Percent of Ticket Types Used by Riders Surveyed by Trip Purpose

Trip Purpose	Monthly Pass	Ten- Ride	One- way	Weekend Pass	Other	Total
Commute to/from work	71%	26%	3%	0%	1%	100%
Commute to/from school	18%	67%	10%	5%	0%	100%
Business related to work	8%	41%	44%	3%	3%	100%
Personal business	2%	29%	43%	17%	10%	100%
Medical/dental appointment	2%	29%	45%	0%	24%	100%
Entertainment, visiting, recreation	1%	22%	37%	31%	9%	100%
Shopping	0%	22%	35%	38%	5%	100%
Other (please specify)	4%	25%	37%	16%	17%	100%
All Trip Purposes	51%	26%	13%	7%	3%	100%

The survey did capture Metra's broad customer base, but due to the respondent recruitment method, it did not generate much response from new riders. Of the more than 4,700 respondents, only 120 (less than 3%) were new passengers, (customers for less than one year). In 2014, 13% of the respondents had been riding less than a year.

Table 16: Metra Ridership Duration Percent of Surveys

Metra Ridership Duration	2014 Spring	2015 June
Less than 6 months	5%	1%
6 months to 1 year	8%	2%
1 to 2 years	11%	6%
3 to 6 years	21%	18%
7 to 10 years	15%	16%
11 to 20 years	19%	22%
More than 20 years	19%	29%
I am not a regular Metra passenger	3%	7%
Total	100%	100%