

Equipment Advisory System Overview

Presenter: Jennifer Collins

September 2025

Today's Agenda



- **What is Equipment Advisory?**
 - Advisory Types
 - Severity
 - Escalation Types
 - Location
- **Equipment Advisory User Roles**
- **Walkthrough of Equipment Advisory**
 - Query Equipment & Advisories
 - Report Inspections
 - Query Transaction Log
 - Rollback Transaction
 - Configure Notifications
- **What's New?**
- **Helpful Tips**
- **References & Guides**

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What is Equipment Advisory?



- The Equipment Advisory System replaced the Early Warning System.
- Equipment Advisory serves as a single source for accurate, up-to-date notice data, and enables easy inspection and repair reporting.
- It includes features such as email alerts on notice events and detailed transaction log queries.

What is Equipment Advisory?



- It provides a method for the rail industry to identify mechanical problems on rail equipment which could impede the safe movement or handling of the equipment.
- The system is a web-based application that allows the AAR staff a graphical interface to:
 - Create advisories
 - Issue supplements to advisories
 - Assign equipment to advisories
 - Report inspections and repairs for equipment
 - Perform queries of advisories and equipment

Advisory Types



- Equipment Advisories created by AAR/MxV Rail with input from industry:
 - **Equipment Instructions (EI)**
 - ABT, Reflectorization
 - Most current EW/MAs
 - **Special Handling (SH)**
 - Tank car overdue for compliance
 - Test cars requiring action, approved waiver
 - Car approaching end of life status
 - **Informational Notice (IN)**
 - DDCT
 - Test cars requiring no action

Severity



- An advisory can hold multiple severity levels:
 - XX – Restricted at interchange
 - A1 – Cause for attention at any time
 - A2 – Cause for attention when car is on shop or repair track for any reason
 - A3 – AAR Defined
 - A9 – Information only
- Equipment Instruction (EI):
A3, A2, A1, XX
- Special Handling (SH):
A3, A2, A1, XX
- Informational Notice (IN):
A9

Escalation Types



- 3 Methods of Escalation:
 - **Duration**
 - Cars may escalate based on specified time period. In this case all cars will escalate individually based on the date assigned a Severity Code.
 - **Interval**
 - A specified number of cars may be escalated at defined intervals.
 - **Replenish**
 - Cars may be escalated based on a specified number of cars allowed to be assigned to a Severity Code.

Location



- Equipment Advisory allows the ability to relay location related information in the following steps:
 - Create Advisory
 - Location on car is optional when creating an advisory
 - CRB Locations
 - Component Tracking
 - Report Inspection
 - Multiple locations inspected/repared may be reported for an individual car
 - Advisory will remain assigned to equipment until all mandatory locations are reported

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Equipment Advisory User Roles



1 Select Roles ————— 2 Confirm ————— 3 Done

☐ Equipment Advisory Query (MARK required)

General access to Equipment Advisory.

☐ Equipment Advisory Rept Inspections (MARK required)

Equipment Advisory Report Inspections. Granted by an application or company administrator to permit a user to report and back out inspections on equipment. Also allows removal of incorrectly assigned equipment.

Comments...



0/255

Return

Next

Query Equipment



Welcome to Equipment Advisory

The Equipment Advisory System provides a method for the rail industry to identify mechanical problems on rail equipment which could impede the safe movement or handling of the equipment. The system is a web-based application that allows the AAR staff a graphical interface to create Equipment Advisory and Maintenance Advisory notices, issue supplements to notices, assign equipment to notices, report inspections and repairs for equipment, and perform queries of notices and equipment.

A single source for accurate, up-to-date notice data, Equipment Advisory enables easy inspection and repair reporting and includes features such as email alerts on notice events and detailed transaction log queries. Railinc provides access to the Equipment Advisory System via TRAIN II and web services.

News and Updates

Release: 1.0.1 Equipment Advisory

Query Equipment



Search Criteria

Basic Search

Equip ID

Partial Title / Text

Advisory Numbers

[Toggle Adv. Search](#)



Advisory
Type

- ☒ EI
- ☒ IN
- ☒ SH

Private
Advisory

☐ Show Private

Search

Count

Reset

Search Results

No Equipment Found

Query Equipment – Advisory Numbers



Select Advisory Numbers

Enter Advisory Numbers

- ☐ EI- 329- 100P Testing offshore
- ☐ EI- 328- QA1
- ☐ SH- 4151- TTX-TSTRAIL964-01212021:1003
- ☐ EI- 327- TST-RAIL964-issue-01212021:0958
- ☐ SH- 4150- verify default assignment
- ☐ SH- 4149- mechanical designation - LU LC
- ☐ IN- 3088- Mechanical designation - LC LU

Cancel Done

Query Equipment



Search Criteria

Basic Search

Equip ID
RAIL1-100

Partial Title / Text

Advisory Numbers

Advisory Type

☒ EI

☒ IN

☒ SH

Private Advisory

☐ Show Private

[Toggle Adv. Search](#)

Query Equipment



Search Criteria

Search Results

Max Number of Results 1000

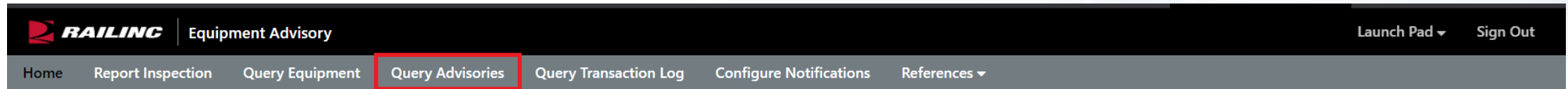
REPORT INSPECTION

EXPORT TO CSV

REFRESH

Equipment ID	Advisory ID	Mark Owner	UmlerOwner	Lessee	Mech Desig	Equip Status	Assign Date	EIN
☐ RAIL0000000033	EI-0008	RAIL	RAIL	GATX	D	P	2021-05-28	0008518697
☐ RAIL0000000033	EI-0014	RAIL	RAIL	GATX	D	P	2021-05-31	0008518697
☐ RAIL0000000003	SH-4002	RAIL	RAIL	GATX	D	A	2021-06-08	0009976908
☐ RAIL0000000002	SH-4002	RAIL	RAIL		XM	I	2021-06-08	0010161029
☐ RAIL0000000039	SH-4000	RAIL	RAIL		FCA	I	2021-06-01	0010197666
☐ RAIL0000000005	SH-4002	RAIL	RAIL		T	A	2021-06-08	0010249606
☐ RAIL0000000008	SH-4002	RAIL	CP	AARE	RBL	A	2021-06-08	0010262710
☐ RAIL0000000004	SH-4002	RAIL	RAIL		T	P	2021-06-08	0010269812
☐ RAIL0000000009	SH-4002	RAIL	RAIL		RBL	A	2021-06-08	0010291418
☐ RAIL0000000025	EI-0007	RAIL	RAIL		FD	A	2021-06-08	0010327583
☐ RAIL0000000025	SH-4000	RAIL	RAIL		FD	A	2021-06-01	0010327583

Query Advisories



Welcome to Equipment Advisory

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News and Updates

Release: 1.0.1 Equipment Advisory

Query Advisories



Query Advisories

Search Criteria

Basic Search

Private Advisory

☐ Show Private

Advisory Type

☒ Equipment Instructions

☒ Informational Notice

☒ Special Handling

Advisory Status

☒ Published

☐ Draft

☐ Submitted

Advisory Numbers

Partial Title

Enter equipment(s)

Search

Count

Reset

Toggle Adv. Search

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Query Advisories



Query Advisories

Search Criteria

Basic Search

Private Advisory

☐ Show Private

Advisory Type

☐ Equipment Instructions
☒ Informational Notice
☐ Special Handling

Advisory Status

☒ Published
☐ Draft
☐ Submitted

Toggle Adv. Search

Advisory Numbers

3004, 3003, 3002, 3001, 3000

Enter equipment(s)

Partial Title

Search

Count

Reset

Query Advisories



Search Results

Page Size:

10

EXPORT TO CSV

REFRESH

Advisory Name	Supp #	Effective Date	Equip. As...	Equip. Cu...	XX C...	A1 C...	A2 C...	A9 C...	Component Reg.	File #	Status	Title
IN-3004	0	2021-05-28	4	4	0	0	0	4	false	DDCT	PUBLISHED	Informational Advisory for Rule 108 Inciden
IN-3003	0	2021-05-28	9	9	0	0	0	9	false	DDCT	PUBLISHED	Informational Advisory for Rule 107 Inciden
IN-3002	0	2021-05-28	4	4	0	0	0	4	false	DDCT	PUBLISHED	Informational Advisory for Rule 96 Incidents
IN-3001	0	2021-05-28	6	6	0	0	0	6	false	DDCT	PUBLISHED	Informational Advisory for Rule 95 Incidents
IN-3000	0	2021-05-28	11	10	0	0	0	10	false	DDCT	PUBLISHED	Informational Advisory for Rule 1 Incidents

1 to 5 of 5

Page 1 of 1

Query Advisories



Search Results

Page Size:
10

EXPORT TO CSV REFRESH

Advisory Name	Supp #	Effective Date	Equip. As...	Equip. Cu...	XX C...	A1 C...	A2 C...	A9 C...	Component Reg.	File #	Status	Title
By Notice		2021-05-28	4	4	0	0	0	4	false	DDCT	PUBLISHED	Informational Advisory for Rule 108 Inciden
By Sev. Lvl		2021-05-28	9	9	0	0	0	9	false	DDCT	PUBLISHED	Informational Advisory for Rule 107 Inciden
By Eqp. ID		2021-05-28	4	4	0	0	0	4	false	DDCT	PUBLISHED	Informational Advisory for Rule 96 Incidents
		2021-05-28	6	6	0	0	0	6	false	DDCT	PUBLISHED	Informational Advisory for Rule 95 Incidents
IN-3000	0	2021-05-28	11	10	0	0	0	10	false	DDCT	PUBLISHED	Informational Advisory for Rule 1 Incidents

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Query Advisories – Advisory View



Create Supplements

Attachment

Informational Advisory for Rule 1 Incidents

1 / 3 | - 72% + | [Fullscreen] [Refresh]

1

2

1 of 3



ASSOCIATION OF
AMERICAN RAILROADS

Informational Notice
May 28, 2021
IN-3000

File Number: DDCT

Subject: Informational Advisory for Rule 1 Incidents

To: All Subscribers

Equipment identified for shopping and movement per Interchange Rule 1 will be added to this Informational Equipment Advisory and managed through the Damaged and Defective Car Tracking (DDCT) System. Equipment will be added when an incident is created in DDCT and removed when an incident is closed through DDCT. Handling of equipment under Rules 95, 96, 107 and 108 are covered by separate Informational Advisories.

Sincerely,
Ron Hynes
Assistant Vice President – Technical Services
Phone: 202-639-2144
Email: RHynes@aar.org

Safety and Operations

Query Advisories – Advisory View



Informational Advisory for Rule 1 Incidents

2 / 3 | - 72% + | [Icon] [Icon]

[Download] [Print] [More]

1



2



In accordance with AAR Interchange Rule 125 procedures in effect July 22, 2002, this Informational Notice is assigned SEVERITY CODE(S) and ESCALATION INTERVALS(S):
A9 - Informational Notices

Assignment Marks associated with this notice:

Periodic Inspections:
There are no periodic inspection codes for this advisory.

Inspection Marks associated with this notice:

Allowable Final Inspection Codes Associated with this Notice:
MH - Car inspected, defect found, repaired and returned to service.
MR - Car inspected, no defect found, and returned to service.

Equipment Locations associated for inspection reporting:

Mechanical Designations Associated with this Notice:

Component Registry:
This Informational Notice is NOT designated a Component Registry Notice.

Cars Remaining on IN-3000 List
Total Assigned: 11
Total Remaining: 9
Severity A9: 9

Query Advisories – Advisory View



3 of 3

IN-3000
Equipment List as of: 14:05:14 on Jun 10, 2021

Equipment ID	Sev	Esc Date
AOK 21235	A9	
BNSF 477261	A9	
BNSF 781881	A9	
GATX 3875	A9	
NOKL 739455	A9	
NS 164104	A9	
PW 100016	A9	
TTGX 964345	A9	
UP 14021	A9	

Questions?



Q: How do I close an IN-3000, IN-3001, IN-3002, IN-3003, or IN-3004?

A: An IN-3000, 3001, 3002, etc. is opened when an incident in DDCT is created. The car will remain on the IN advisory until the incident in DDCT is closed.

Questions?



Q: How do I back out an inspection I reported in Equipment Advisory?

A: To remove an inspection access the "Query Transaction Log" function in Equipment Advisory. Search by Equipment ID for the inspection that removed the equipment from the original advisory. When the equipment appears in the results window, check the box in the "Select" column and click on "Rollback Transaction" on the bottom right of the screen. This will re-associate the equipment with the advisory. PLEASE Note: Only the user who originally reported that inspection has the ability to rollback the transaction.

Report Inspections



Welcome to Equipment Advisory

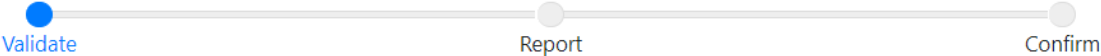
The Equipment Advisory System provides a method for the rail industry to identify mechanical problems on rail equipment which could impede the safe movement or handling of the equipment. The system is a web-based application that allows the AAR staff a graphical interface to create Equipment Advisory and Maintenance Advisory notices, issue supplements to notices, assign equipment to notices, report inspections and repairs for equipment, and perform queries of notices and equipment.

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News and Updates

Release: 1.0.1 Equipment Advisory

Report Inspections



Select Equipments

Validate Equipments

Enter equipment(s)
RAIL3

Validate

Continue

Report Inspections



Select Equipments

Validate Equipments

Enter equipment(s)
RAIL3

Validate Continue

Equipments

Eligible Equipments: 1

Ineligible Equipments: 0

Eligible for inspection	Not eligible for inspection	Reason
RAIL0000000003		The following cars are in Umler with the same EIN as [RAIL0000000003] and are eligible for inspection: AARE00000000333.

Report Inspections



Report Inspection

Inspection Report

Validate Inspection(s)

Submit Inspection(s)

Eligible Equipments

Equipment ID	Advisory Category	Advisory Number	Location On Car	Inspection Date	Inspection Code	Message
RAIL0000000003	SH	4002	B	Inspection Date 6/10/2021	Inspection Code MH - Car inspected, defect found, repaired a...	Add Location

Report Inspections



Report Inspection

Inspection Report

Validate Inspection(s)

Submit Inspection(s)

Eligible Equipments

Equipment ID	Advisory Category	Advisory Number	Location On Car	Inspection Date	Inspection Code	Message	
RAIL0000000003	SH	4002	B	Inspection Date 6/10/2021	Inspection Code MH - Car inspected, defect found, repaired a...	Inspection Validation Successful.	Add Location

Report Inspections



Confirm Inspection

Inspection Details

Done

Equipment ID	Advisory Category	Advisory Number	Location On Car	Inspection Date	Inspection Code	Message
RAIL0000000003	SH	4002	B	2021-06-10	MH - Car inspected, defect found, repaired and returned to service.	Inspection Transaction Successfully Reported.

Query Transaction Log



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News and Updates

Release: 1.0.1 Equipment Advisory

Query Transaction Log



Transaction Log Query

Basic Search

Start Date

6/10/2020

Time

12:00 AM

End Date

6/10/2021

Time

11:59 PM

Toggle Adv. Search

Advisory Type

☐ Equipment Instructions

☐ Informational Notice

☒ Special Handling

Private Advisory

☐ Show Private

Advisory Numbers

Enter equipment(s)

RAIL3

Search

Count

Reset

Query Transaction Log



Transaction Logs

Page Size: ▼

[EXPORT TO CSV](#)

☐	Equip ID	Transaction Type	Advisory Ty...	Advisory Nu...	Inspection Lo...	Company	User ID	Inspection D...	Inspection C...	EIN	System Generated	Log TS
☐	RAIL0000000003	Inspection	SH	4002	B	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:55:41...
☐	RAIL0000000003	Inspection	SH	4002	CD	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:42...
☐	RAIL0000000003	Inspection	SH	4002	AR	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:10...
		Assignment	SH	4002		RAIL	ITDXF01				N	6/8/2021, 2:49:55 ...

Rollback Transaction



	Equip ID	Transaction Type	Advisory Ty...	Advisory Nu...	Inspection Lo...	Company	User ID	Inspection D...	Inspection C...	EIN	System Generated	Log TS
☒	RAIL0000000003	Inspection	SH	4002	B	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:55:41...
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☐	RAIL0000000003	Inspection	SH	4002	AR	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:10...
		Assignment	SH	4002		RAIL	ITDXF01				N	6/8/2021, 2:49:55 ...

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ROLLBACK TRANSACTION

Rollback Transaction



✓ Nullification Transaction Successfully Reported.

Transaction Log Query Results ✕

Transaction Logs

Page Size: ▼

EXPORT TO CSV

☐	Equip ID	Transaction Type	Advisory Ty...	Advisory Nu...	Inspection Lo...	Company	User ID	Inspection D...	Inspection C...	EIN	System Generated	Log TS
☒	RAIL0000000003	Inspection	SH	4002	B	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:55:41...
☐	RAIL0000000003	Inspection	SH	4002	CD	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:42...
☐	RAIL0000000003	Inspection	SH	4002	AR	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:10...
		Assignment	SH	4002		RAIL	ITDXF01				N	6/8/2021, 2:49:55 ...

Rollback Transaction



Transaction Log Query Results ✕

Transaction Logs

Page Size: ▼

EXPORT TO CSV

☐	Equip ID	Transaction Type	Advisory Ty...	Advisory Nu...	Inspection Lo...	Company	User ID	Inspection D...	Inspection C...	EIN	System Generated	Log TS
		Assignment	SH	4002		RAIL	BSCXB03				N	6/11/2021, 10:29:0...
☐	RAIL0000000003	Inspection	SH	4002	B	RAIL	BSCXB03	2021-06-10	MP	0009976908	N	6/11/2021, 10:29:0...
☐	RAIL0000000003	Inspection	SH	4002	B	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:55:41...
☐	RAIL0000000003	Inspection	SH	4002	CD	RAIL	BSCXB03	2021-06-10	MH	0009976908	N	6/10/2021, 2:48:42...
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		Assignment	SH	4002		RAIL	ITDXF01				N	6/8/2021, 2:49:55 ...

Rollback Transaction



Transaction Log Details - ASSIGNMENT

Advisory Type: SH

Log ID: 2020

Company: RAIL

Advisory Number: 4002

Log Timestamp: 6/11/2021, 10:29:06 AM

User ID: BSCXB03

Equip ID	EIN	Assignment Loca...	Mechanical Desig...	Umler Owner	Lessee	Maintenance Party	Equip Status	Mark Owner
RAIL0000000003	0009976908	B	D	RAIL	GATX	RAIL	A	RAIL

Configure Notifications



Equipment Advisory

Launch Pad ▾

Sign Out

[Home](#) [Report Inspection](#) [Query Equipment](#) [Query Advisories](#) [Query Transaction Log](#) [Configure Notifications](#) [References ▾](#)

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News and Updates

Release: 1.0.1 Equipment Advisory

Configure Notifications



Configure Notification Emails

Code	Description	Email Address	Delete
No Rows To Show			

Add Subscription

Configure Notifications



Select Tickler *



Enter Email *

Cancel

✓ Done

Configure Notifications



110 - Notice has been created.

120 - Supplemental Notice has been created

210 - Equipment has been assigned to a notice

220 - Equipment has been removed from a notice

310 - Equipment Severity has escalated

410 - Private advisory submitted for review

Configure Notifications



Select Tickler *

210 - Equipment has been assigned to a notice



Enter Email *

cameron.blair@railinc.com

Cancel

✓ Done

Configure Notifications



Configure Notification Emails

Code	Description	Email Address	Delete
210	Equipment has been assigned to an advisory	harrison.vaughan@railinc.com	Delete

Add Subscription

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- **What's New?**
- Helpful Tips
- References & Guides

What's New?



- EI-0001: Cars Due or Overdue for Periodic Air Brake Testing
 - XX severity level was added to the advisory in August 2024
 - Cars have been escalating to the XX severity level based on AAR defined criteria
 - There are currently ~21,000 cars assigned to the XX severity level for EI-0001
- Equipment that have the XX severity levels will be restricted at interchange

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Helpful Tips



- You can search for a range or group of cars by using a hyphen for a range, or commas between multiple car numbers.
 - Ex: RAIL1-100 or RAIL1, RAIL2, RAIL3
- You can enter multiple cars on the “Report Inspections” screen.
- You can export any of your searches in Equipment Advisory to a CSV at no cost to you.
- The “Toggle Adv. Search” button on query pages will allow you to search using Umler data, such as Umler Owners or Maintenance Parties.
- If you have access to multiple MARKs, you can switch between MARK access at any time by clicking the MARK next to your user ID in the top right corner of the page.
- The “Count” feature on search pages will provide you a count of the results that will be returned after you run a query.

Deleting Cookies and Cache Using Ctrl + Shift + Del



Google Chrome

Clear browsing data

Basic Advanced

Time range: Last hour

- ☒ Browsing history
Clears history and autocompletions in the address bar.
- ☒ Cookies and other site data
Signs you out of most sites.
- ☒ Cached images and files
Frees up less than 319 MB. Some sites may load more slowly on your next visit.

Cancel Clear data

Microsoft Edge

Clear browsing data

Time range: Last hour

- ☒ Browsing history
None
- ☒ Download history
None
- ☒ Cookies and other site data
From 1 site. Signs you out of most sites.
- ☒ Cached images and files
Frees up less than 138 MB. Some sites may load more slowly on your next visit.

This will clear your data across all your synced devices signed in to bscxb03@railinc.com. To clear browsing data from this device only, [sign out first](#).

Clear now Cancel

Mozilla Firefox

Clear Recent History

Time range to clear: Today

History

- ☒ Browsing & Download History
- ☒ Active Logins
- ☒ Form & Search History
- ☒ Cookies
- ☒ Cache

Data

- ☐ Site Preferences
- ☐ Offline Website Data

Clear Now Cancel

Railinc.com Product Page



- [Equipment Advisory Product Page](#)

A screenshot of the Railinc.com website's 'Equipment Advisory System' product page. The page has a dark blue header with the Railinc logo on the left and navigation links: 'Products & Services' (highlighted with a red box), 'Resources', 'Support', 'About Railinc', 'Careers', and 'Contact Us'. A search bar is on the right. Below the header is a breadcrumb trail: 'Home > Products & Services > Equipment Advisory System'. The main content area has the title 'Equipment Advisory System' and a paragraph explaining that the system replaces the Early Warning System and supports various advisory functions. Below this is a list of primary benefits. On the right, a 'Related Support Documents' section (highlighted with a red box) lists five documents: 'Equipment Advisory User Guide', 'Early Warning Rewrite Webinar 2021', 'Early Warning Rewrite Webinar 2020', 'Early Warning Notice Migration to Equipment Advisory', and 'C-13831 Implementation of Rule 125 Rewrite'. At the bottom right is a red 'Help' button with a question mark icon. The footer contains the text 'Need more information about the...'.

Products & Services Resources Support About Railinc Careers Contact Us

Home > Products & Services > Equipment Advisory System

Equipment Advisory System

The Equipment Advisory System replaces the Early Warning System. This new system supports several of the core Early Warning functions, such as using advisories, identifying equipment subject to the advisory and reporting inspections and repairs. In addition, the new Equipment Advisory System expands its scope by adding new advisory types as well as other improvements to the Early Warning system.

The primary benefits of the Equipment Advisory System are:

- Enhanced create process, reducing supplements
- View of all cars on an advisory
- No need for duplicate advisories
- Simplified severity and activity codes
- Prioritize/escalate individual equipment on a single advisory
- Improved equipment handling with new advisories types
- Refresh Equipment Advisory messages

For more information, view the Early Warning Rewrite Webinar slides from [2020](#) and [2021](#).

Related Support Documents

- [Equipment Advisory User Guide](#)
- [Early Warning Rewrite Webinar 2021](#)
- [Early Warning Rewrite Webinar 2020](#)
- [Early Warning Notice Migration to Equipment Advisory](#)
- [C-13831 Implementation of Rule 125 Rewrite](#)

[Help](#)

Need more information about the...

User Guide



- [Equipment Advisory User Guide](#)

A screenshot of the Equipment Advisory System web application. The top navigation bar is black with the RAILINC logo and the text 'Equipment Advisory'. Below this is a grey navigation bar with links: Home, Report Inspection, Query Equipment, Query Advisories, Query Transaction Log, Configure Notifications, and References. The 'References' link is highlighted with a red box, and a dropdown menu is open showing 'User Guide'. The main content area has a red heading 'Welcome to Equipment Adv' followed by two paragraphs of text. The first paragraph describes the system's purpose for identifying mechanical problems. The second paragraph describes it as a single source for accurate notice data. At the bottom, there is a section titled 'News and Updates'.

Release: 1.0.1 Equipment Advisory

Equipment Advisory Survey

September 8th – September 22nd



Home Create Advisory Create Private Advisory Report Inspection Query Equipment Query Advisories Query Transaction Log Message Refresh Configure

News and Updates

Release: 20.0.30 Equipment Advise

Equipment Advisory Customer Satisfaction Survey

We value your feedback. Railinc will donate \$1 to St. Jude Children's Research Hospital for every survey we receive.



* means required

Question 1*

How satisfied are you with the usability of Equipment Advisory?



Very Satisfied



Satisfied



Neither
Satisfied nor
Dissatisfied



Dissatisfied



Very
Dissatisfied

Question 2*

How satisfied are you with the reliability of Equipment Advisory?



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Railinc Keeps You Moving.

Jennifer Collins, Product Support II

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