#### **INSPECTION LOAD RATING REQUEST INSTRUCTIONS | JULY 26, 2021**

#### MAKING LOAD RATING REQUESTS USING INDOT'S LOAD RATING REQUEST APPLICATION

Using INDOT's Load Rating Request Application (LRRA), **INDOT Bridge Inspectors**, with the Requester role, may create **Construction Complete** and **Condition Change** load rating requests and monitor the status of those requests.

REQUEST ACCESS TO THE LOAD RATING REQUEST APPLICATION

Request access to the Load Rating Request Application through the INDOT Technical Application Pathway (ITAP). To request access, click on the orange Menu button at the top left side of your screen. Under Application, select Enroll New Application. Choose the Load Rating Request Application.



For the ability to make load rating requests, check the box to select the **Load Rating Requestor** role. This request will be sent first to the immediate supervisor for approval, then to LRRA Admin for approval.

Assign	Name 🔻	Description T
	Administrator	Administrator
	Load Rating Analyst	Load Rating Analyst
	Load Rating Coordinator	Load Rating Coordinator
	Load Rating Requestor	Load Rating Requestor
	Project Manager	Project Manager

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#### SUBMIT CONSTRUCTION COMPLETE REQUEST

To start a new load rating request, click the **New Request** icon + New Request at the top of **My Tasks** grid.

Select **Construction Complete** from the options available in the **Request Type** dropdown box.

	Request		×
Request Type		•	
* Fields with this co	olor I		
	Condition Change		
	Construction Complete	ive	O Cancel
	In Service Condition		
1173219	New Design Project Scoping	on	06/17/2021
	Request Type * Fields with this co 1173219	Request Type       Condition Change         * Fields with this color       Condition Change         Condition Change       Construction Complete         In Service Condition       New Design         Project Scoping       Project Scoping	Request Type <ul> <li>* Fields with this color I</li> <li>Condition Change</li> <li>Construction Complete</li> <li>In Service Condition</li> <li>New Design</li> <li>Project Scoping</li> <li>on</li> </ul>

Enter the **DES #** associated with the completed construction and click **Save**.

Request Type	Construction Complete	*
Des #	2002116	
* Fields with this co	lor background are required	

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#### SUBMIT CONDITION CHANGE REQUEST

To start a new load rating request, click the **New Request** icon **+** New Request at the top of **My Tasks** grid.

Select **Condition Change** from the options available in the **Request Type** dropdown box.

Add Load Rating I	Request	×
Request Type		•
* Fields with this co	lor I	
	Condition Change	
	Construction Complete	ive 🛇 Cancel
	In Service Condition	
1173219	New Design Project Scoping	on 06/17/202

#### Enter the **NBI #** for the Bridge and click **Save**.

Add Load Rating Request ×										
Request Type	Condition Change	•								
NBI #	037760									
* Fields with this color	background are required									
		✓ Save O Cano	el							

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Select the type of Condition Change from the Request **Sub Type** dropdown box.

7 Completed			
Application Information			
Created By	Hart, Jennifer	Status	Saved
Organization	INDOT - Bridge Design	Request Type	Condition Change
		Created Date	06/24/2021 10:28:54 PM
Request Sub Type		Request Response Due	07/19/2021
District		County	Tippecanoe
	Collision		
Request Information	Condition Change		• ·
NBI #	Critical Finding		
Structure #	Deterioration		

Upload information to assist load rating with the Condition Change evaluation. This could be field measurements, sketches, or other information. Select **Document Type** as **Load Rating Other**. It is not necessary to upload documents that are already available in BIAS or ERMS. The Load Rating Memo description is to be used by INDOT Admin only for the Approval Memo.

1	Document Af	ttachment					
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		Document Name 🌱 🍸	Document Type 🏾 🍸	Description T	Upload Status 🌱 🍸	Uploaded By 🛛 🍸	Uploa
	Q	FT LoadRtgMemo 2002116 For Co	Load Rating	Load Rating Memo	Completed	Hart, Jennifer	06/24/20
	Q	LoadRtgMdI I65-178-05485 CNBL	Load Rating Model	LoadRtgMdI I65-178-05485 BNBL	Completed	Ahmed, Mohamed	06/24/20
	Q	LoadRtgSum I65-178-05485 CNBL	Load Rating Summary	LoadRtgSum I65-178-05485 CNBL	Completed	Ahmed, Mohamed	06/24/20
	Q	LOADRTG LoadRtgRvwPlans 2002	Load Rating Plan	Updated LOADRTG Plans 2002116	Completed	Siler, Emily	06/22/20

Up	pload Documents				×
S	Select Files Clear Files				
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		(	S Close		

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When complete, click **Submit Request**.



#### MONITOR PROGRESS OF LOAD RATING REQUEST

When accessing LRRA, the **My Task** panel shows all load rating requests made by the user. The display provides detailed status information such as **Status, Request Response Due** date and **Request Type** for all load ratings requested.

	≌ IND	OT Load Rating	Request Application										in the second		
♥9 Announcements (1)															*
Summary															
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Wy Tasks All Tasks New Request															
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	0						To	Туре		Progress	On Hold	Member Due Date	Lead Due Date	Response Due	
•/() •/	3041	Corrice, Zachariah	INDOT - Engineering	017540	1	045-15-01987 A	Frederick, Brian	Condition Change	03/23/2020	11	0	03/30/2020	03/30/2020	03/30/2020	Final Review
•/() •/	3050	Corrice, Zacharlah	INDOT - Engineering	038300		165-234-04892 A	Frederick, Brian	Condition Change	03/23/2020	10	0	04/10/2020	04/12/2020	04/17/2020	Final Review
•/() •/ •/	3049	Corrice, Zachariah	INDOT - Engineering	045200	1592377	174-148-04338 B	Frederick, Brian	Construction Complete	03/23/2020	10	0	Requested Hold	Requested Hold	Requested Hold	Review
@/() } }	3048	Corrice, Zachariah	INDOT - Engineering	045410	1600018	174-171-04505 B	Frederick, Brian	New Design	03/23/2020	10	0	Requested Hold	Requested Hold	Requested Hold	Reciev
•/() •/	3047	Corrice, Zachariah	INDOT - Engineering	014250	0200634	041-02-04999 8	Frederick, Brian	Construction Complete	03/23/2020	н	0	04/10/2020	04/12/2020	04/17/2020	Final Review

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#### LRRA STATUS DEFINITIONS

The status of the Load Rating Request may be monitored by the LRRA Dashboard.

- **Not Assigned**: The Requester has submitted the Load Rating Request. INDOT Bridge Evaluation has not assigned the request for review.
- **Assigned:** INDOT Bridge Evaluation has assigned the load rating request to a Load Rating Coordinator.
- In Progress: The Load Rating Coordinator has assigned the load rating request to a Load Rating Analyst.
- **Review:** The load rating has been completed by a Load Rating Analyst and is being reviewed by the Load Rating Coordinator.
- **Final Review:** The Load Rating Coordinator has submitted the load rating to be reviewed by the INDOT Bridge Evaluation.
- **Complete:** The load rating request is complete. For Condition Change requests, a notification has been emailed to the Requester stating that the load rating review has been completed. The email notification will include a statement indicating if a restriction is required. The final load rating documents will be available for review in review in LRRA and ERMS.

For all other load rating inquiries, please contact <u>LoadRating@indot.IN.gov</u>.