

### **INFORMATION NOTICE**

# **DIVISION OF MOTORIST SERVICES**

Dave Kerner, Executive Director

DATE: 06/10/25

Information Notice (INFO)
INFO 25-008

**SUBJECT: ORION – Motor Vehicle Issuance (MVI) ServiceNow Support Tickets** 

### Overview:

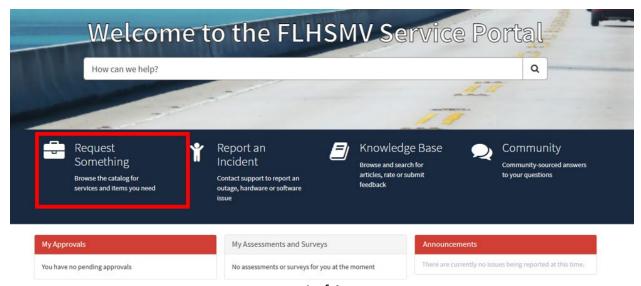
As Florida Department of Highway Safety and Motor Vehicle (FLHSMV) deploys ORION – Motor Vehicle Issuance (MVI) statewide throughout the 2025 calendar year, offices that have been upgraded are encouraged to submit Technical Assistance Center (TAC) ServiceNow tickets for support with processing transactions in MVI.

### **Details:**

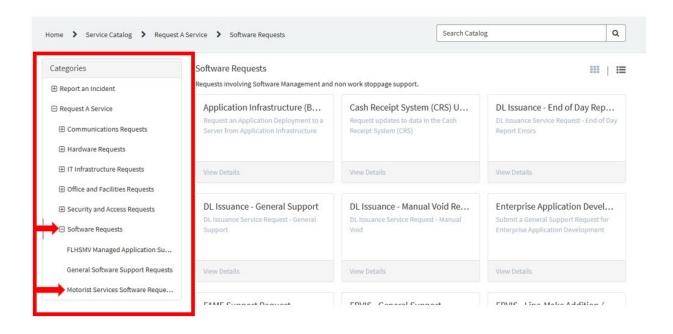
When processing motor vehicle transactions in MVI and unexpected software or hardware behavior is experienced, offices can log into the TAC Self-Service Portal to submit support ServiceNow tickets for resolution. Before submitting a ServiceNow ticket, review the <a href="ORION - Phase II Release Notes">ORION - Phase II Release Notes</a> to verify if the issue had been previously reported and if a workaround has been established.

For effective delivery and to minimize delay in response times, use the following instructions to submit a FSC – Technical Support Request ServiceNow ticket.

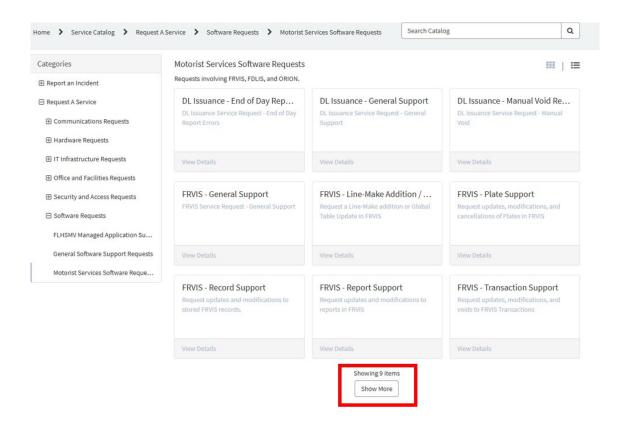
After logging into the TAC Self-Service Portal, select the Request Something button.



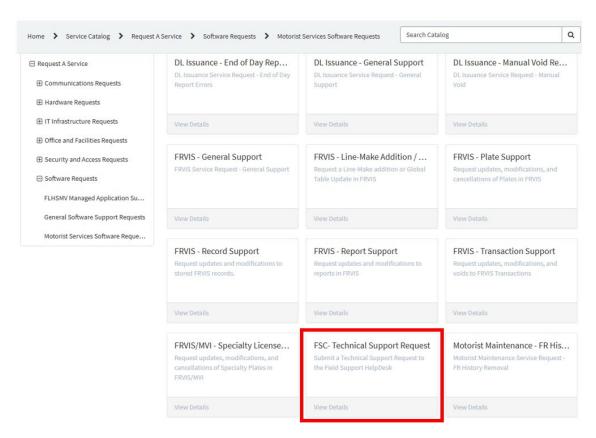
From the Categories menu, select the Software Request option, then select Motorist Services Software Requests



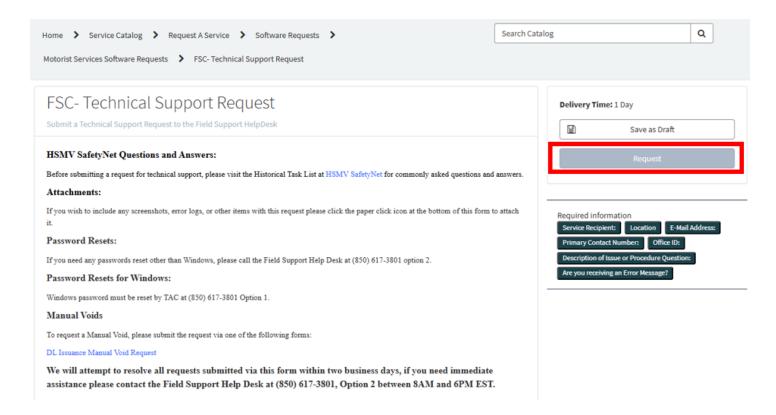
#### Select the Show More button on the bottom of the screen



Select the FSC – Technical Support Request option.



Report the unexpected MVI system behavior by filling out the ServiceNow ticket, including all required fields as well as any attachments with pertinent information and select the Request button.



Click the following link to navigate to the FSC – Technical Support Request ticket <u>Service Portal - FLHSMV</u> <u>Service Portal</u>

# **Conclusion:**

If you need additional information, please contact your next level of management or the Field Support Center.