STANDARD OPERATING PROCEDURE

NSV REPORT

Ministry of Road Transport and Highways of India

1. AE LOGIN:

In the AE Login, a list of project name will be available in the dropdown menu, and the user will submit the form details.

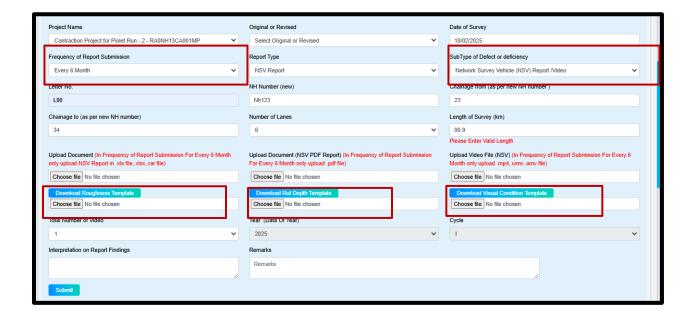
The user can specify the **Frequency of Report Submission** (e.g., "Every 6 Months"), while in the **Subtype** field, they can select the option **Network Survey Vehicle (NSV) Report/Video**.

Templates for Report Submission

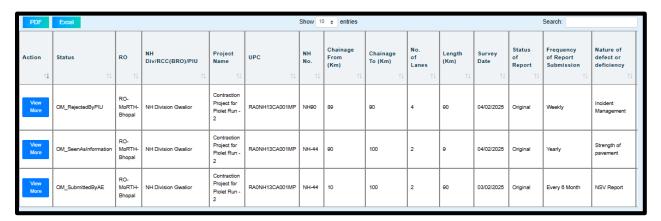
Click on the following buttons to download relevant templates:

- Download Roughness Template
- Download Rut Depth Template
- Download Visual Condition Template

^{*}It is mandatory to upload files using their respective templates.



2. After clicking the **Submit** button, the values will be reflected in the grid of both **AE** and **NH DIV/RCC(BRO)/PIU**.

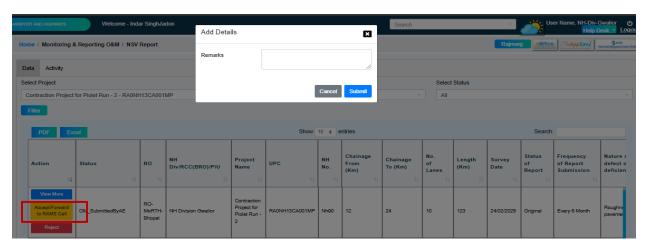


3. NH DIV/RCC(BRO)/PIU Login

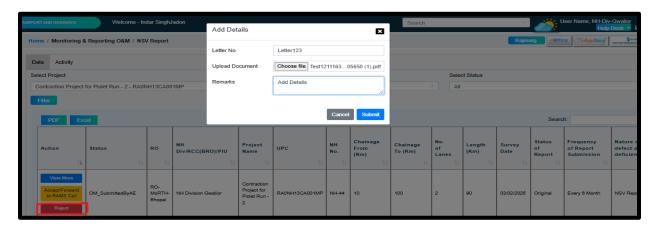
After logging in with NH DIV/RCC(BRO)/PIU, the data will be displayed in a grid where the **Action** column has three options: **View More, Accept & Forward to RAMS Cell, or Reject**.

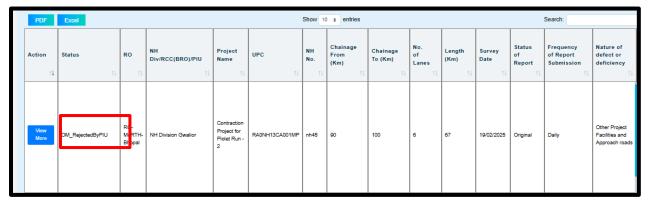


4. On clicking **Accept/Forward to RAMS Cell**, the user must add details and submit. Once submitted, the details will be visible to the RAMS Cell.

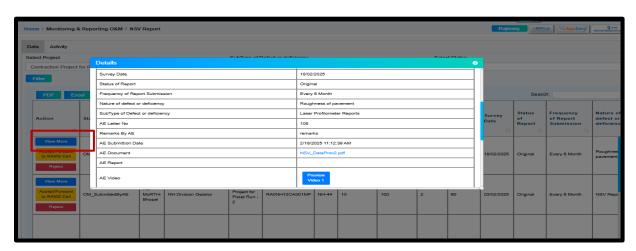


5. **On clicking** Reject, **NH DIV/RCC (BRO)/PIU can enter details and submit. The status will update to** Rejected by NH DIV/RCC (BRO)/PIU as mentioned in below screenshot.





6. On Clicking on View More Button: All details will open in the Dialog box.

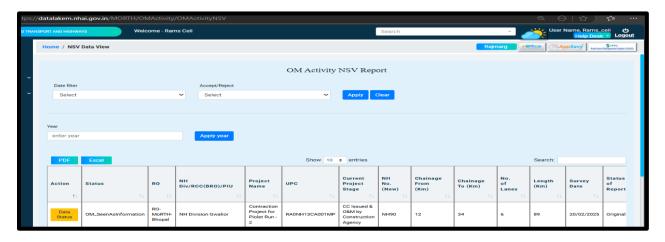


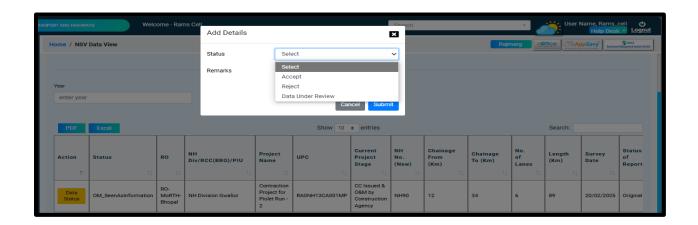
7. RAMS Cell Login:

In RAMS Cell login, the **Data Status** button will appear.

On clicking it, three options will be available: Accept, Reject and Data under Review.

Note: Only Every 6-month and NSV report/video Selected above in Form will be visible to the RAMS Cell.





8. Once the RAMS Cell accepts the form, the status will update to OM_updated_by_ramcell.

Action ↑↓	Status †1	RO ↑↓	NH Div/RCC(BRO)/PIU	Project Name	UPC	NH No.	Chainage From (Km)	Chainage To (Km)	No. of Lanes	Length (Km)	Survey Date	Status of Report	Frequency of Report Submission	Nature of defect or deficiency
View More	OM_updatted_by_ramcell	RO- MoRTH- Bhopal	NH Division Gwalior	Contraction Project for Piolet Run - 2	RA0NH13CA001MP	NH90	12	34	6	89	20/02/2025	Original	Every 6 Month	NSV Report