

## Field Verification Report(FVR)

Sr. No.	Question	Answer
1	Order Number/ Case Identifier	8e663626-a6fb-4d30-bf1f-a4bfd83bec09
2	Name of customer	amit sahu
3	Address	Shawn, Sihora khitola, Shankar mandir,JABALPUR,Madhya Pradesh,483225
4	Address with Landmark (Address enhancements as the executive reached the shop)	near shankar mandir
5	Name of Person Met	na
6	Relationship	Neighbour
7	Ownership of Office	Rented
8	If Rented (Monthly Rent (O))	2000
9	Area Locality	Commercial
10	Name Plate / Address plate - Available	No
11	Years at current office	1
12	Office Type	Shop in Main Market
13	Visit Lat Long	23.4714 , 80.1157
14	Number of Employees	0-2
15	Neighbour Check	ravi
16	Merchant Name	AMIT SAHU
17	Contact Number	8516090514
18	Final Status	Negative
19	Detailed Final Remarks/Comments	
20	GPS Location	F4C8+J6P, Sihora, Madhya Pradesh 483225, India

22

Shop front photo with full vertical viewpoint i.e; shop board, sealing, entrance, ground on which the shop is established (cemented, pilers, bricks, stands, mud, wheels etc.)



23

Take Photo of Person Met Inside the Shop



24

Take Photo of QR  
Code/Soundbox/EDC  
Machine





25

Shop front with horizontal  
view covering the left &  
right of the shop  
establishing if the shop is  
an individual structure, in  
a marketplace, highway,  
isolated place, in a cluster  
framework.





26	Shop inside with inventory photos establishing that the inside is of the same shop where the front photo was taken	 <p data-bbox="703 815 1348 936">F4C8+J6P, Sihora, Madhya Pradesh 483225, 29-05-2025 06:26:33 pm 23.4714659,80.1157097 Pincode : 483225</p>
27	Neighbourhood photo of the shop	 <p data-bbox="703 1704 1348 1825">F4C8+J6P, Sihora, Madhya Pradesh 483225, 29-05-2025 06:31:30 pm 23.4714258,80.1156843 Pincode : 483225</p>

**Important - Mandatory to be filled**

1	Date and Time of Visit	29-05-2025 18:31:40
2	Name of the person doing Field Verification(FV)	R001191204

3	Name of External Agency	RNFI SERVICES LIMITED
4	Name of Checker for FV Report	

