

Field Verification Report(FVR)

Sr. No.	Person conducting Field Verification to fill/strike off relevant fields	
1	Account Number, Customer Name	39138765, DATTATREY VASANT DHANVATE
2	Account Type	Residential
2	Address	Ghar no 30 dhanvate wasti sukena rasta,ri tal niphad dist nashik nr mothe baba,r nr poltry farm,PL,NASHIK,MAHARASHTRA,422201, NASHIK, MAHARASHTRA(PUNE), 422201
3	Address Findings	Entity Contacted
4	Name Board Sighted	No Name Board seen
5	Auto Generated Investigating officials comment	RESIDENTIAL VERIFICATION OF APL DATTATREY VASANT DHANVATE, VISTED AT ADDRESS GHAR NO 30 DHANVATE WASTI SUKENA RASTA,RI TAL NIPHAD DIST NASHIK NR MOTHE BABA,R NR POLTRY FARM,PL,NASHIK,MAHARASHTRA,422201, NASHIK, MAHARASHTRA(PUNE), 422201, ENTITY CONTACTED, NO NAME BOARD SEEN. , , TPC NAME JAYESH NIKAM, TPC REMARK NEGATIVE, , RESIDENT TYPE COMPLEX, NBHR HOOD AREA RESIDENTIAL, LOCALITY HIGH CLASS, TPC CONFIRMED GIVEN ADDRESS IS FAKE, NO SUCH KIND OF PERSON HE KNOWS, HENCE ON THE BEHLAF ABOVE REMARKS VERIFICATION IS FAILED. LOCATION , LT 20.022553, LG 73.9957859
6	Residence Type	Complex
6	Ownership Type	Rent
7a	Residence Stability	Jan/2021
7b	Neighbourhood Area	Residential

8	Locality	High Class
9	Third Party Confirmation	Jayesh nikam
10	Name of Person Contacted	no
11	Untraceable Reason	Select Untraceable Reason
12	Person Designation	
13	Other relevant details which you would like to share	
14	Gist Discussion	customer not interested to verification also not available in this address
15	GPS Location	2XFW+FFV, Chandori Rd, Chandori, Maharashtra 422201, India

Important - Mandatory to be filled

1	Date and Time of Visit	14-04-2025 13:57:42
2	Name of External Agency	RNFI SERVICES LIMITED
3	Name of Checker for FV Report	Neeraj Anand
4	Signature of Checker for FV Report	
5	* Verification Status	Success
6	* Overall opinion on the account activity.	



Image
1



2XFW+FFV, Chandori Rd, Chandori, Maharashtra

14-04-2025 01:57:00 pm

Sahil Dhanase

14 April 2025 1:56 pm

20.022635.73.9958251

Image
2



Image
3



Image
4

