

**OFFICE OF THE TRANSPORT COMMISSIONER-CUM-CHAIRMAN
STATE TRANSPORT AUTHORITY, ODISHA. CUTTACK.**

Letter No- LX-67/2022/.....13461...../TC

Date 05/09/23

PUBLIC NOTICE

Sub: Information to the Vehicles Owners of Transport Vehicles for Fitment of VLT device and panic buttons in specified Vehicles as per AIS 140 Standards

In pursuance of directions issued by Ministry of Road Transport & Highways; the fitment of Vehicle Location Tracking Device and Panic buttons for the vehicles as specified under Rule 125H; subrule 5 of rule 90 and sub-rule 1 of rule 129 of CMVR, 1989 has been made mandatory vide Commerce & Transport (Transport) Department Notification No. TRN-LC-MISC-0001-201/8154/T dated 17.07.2023.

The objective of this project is to track and monitor the vehicles plying on the roads and to ensure the passenger safety especially the women and child passengers.

The Vehicle Location Tracking Device and Panic buttons shall be fitted in following types of vehicles:

1. All public service vehicle except two-wheeler, rickshaw and three wheelers:
 - a) Bus
 - b) Educational Institution Bus
 - c) Luxury Cab
 - d) Maxi Cab
 - e) Motor Cab
 - f) Omni Bus
 - g) Private Service Vehicle
2. Goods Carriage Vehicles operating on National Permit
3. Vehicles carrying Hazardous and Explosive materials
4. Ambulances

The dateline for applicability of VLTD is as follows:

- New Vehicles registered on or after 01.10.2023 of above specified vehicles shall have to be fitted with AIS 140 VLTD Devices and Panic Buttons at the time of registration.
- Old vehicles registered on or before 30.09.2023 of above specified vehicles shall have to be fitted with AIS 140 VLTD Devices and Panic Buttons by 31. 12.2023.

(As notified by the Government in Commerce & transport Department vide Notification No. 8154 dated 17.07.2023)

If the VLTD Devices is not fitted in above specified vehicles then:

1. New vehicles shall not be registered on or after 01.10.2023.
2. Old vehicles registered on or before 30.09.2023, the vehicles owners shall not be able to make the transactions in Vahan like Fitness certificate (FC), Transfer of Ownership (TO), Permit, National Permit Authorization etc. w.e.f. 01.01.2024.

Procedure for Fitment:

The vehicle owners have the liberty to choose any VLTD device from the available VLTD Manufacturers approved by the Government of Odisha.

The vehicle owners can check the list of approved vendors and the nearest Retro Fitment Centre (RFC) available in their district by visiting the Transport Department website <http://odishatransport.gov.in/> and <https://vltd.odishatransport.gov.in/> and make fitment of VLTD devices.

The Detail Procedure for fitment of VLTD devices for vehicle owner is enclosed in **Annexure-I**

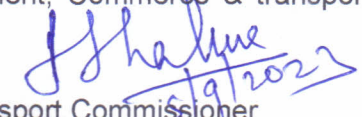
In order to avoid last moment rush, the vehicle owners are requested to fit VLT Device with their vehicle much before the due date.


Transport Commissioner
Odisha

Memo No. 13462 /TC

Dated 05/09/23

Copy forwarded to the Principal Secretary to Government, Commerce & transport Department for kind information.


Transport Commissioner
Odisha

Memo No. 13463 /TC

Dated 05/09/23

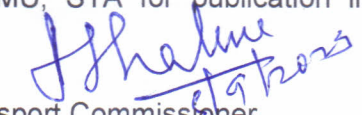
Copy forwarded to all Zonal DCTs/All RTOs/MVIs for information and necessary action. The RTOs are instructed to circulate copy of this notice to all automobile dealers under their jurisdiction and also to the Bus/Truck/Taxi Owner Associations for its wide circulation.


Transport Commissioner
Odisha

Memo No. 13464 /TC

Dated 05/09/23

Copy forwarded to the Communication Cell, STA/ PMU, STA for publication in Website/Twitter/Facebook.


Transport Commissioner
Odisha

Annexure-I

Step 1: Visit State Backend Portal by clicking <https://vltod.odishatransport.gov.in/>

enter the web address

State Transport Authority Odisha

Home Device Protocol Manufacturer Fitment Center Manufacturer SOP Documents Enlistment Register For Empanelment Sign In

MOYATRA SURAKSHA
VLTD, ODISHA

NAVEEN PATNAIK
Hon'ble Chief Minister, Odisha

MOYATRA SURAKSHA
An initiative of Govt of Odisha for Safe Travel of Citizens especially Women & Girl Children

Powered by BSNL

1 Registered OEM 51 Registered RFC 10 E-SIM Provider 184 Total Inventory

Step 2: Check approved VLTD manufacturer details in the portal.

Click here to check the approved manufacturer

State Transport Authority Odisha

Home Device Protocol **Manufacturer** Fitment Center Manufacturer SOP Documents Enlistment Register For Empanelment Sign In

Empaneled Manufacturers

Card View

Sr.No	Manufacturer Name	Device Model	Contact	Address	Installed Devices	VLTD MRP
1	TRAXO INDIA AUTOMATION	ELITE	Mrutyunjay Pradhan info@traxo.in +91- 7682820201	Plot no: 443/4516 iti chowk near rto office angargadia balasore odisha 756001, Baleswar, Odisha (756001)	8	₹ 12,990

Step 3: Check approved VLTD Fitment centres details in the portal.

The screenshot shows the VLTD Odisha portal interface. The navigation menu includes 'Home', 'Device Protocol', 'Manufacturer', 'Fitment Center', 'Manufacturer SOP Documents', and 'Enlistment'. A search bar is present with filters for 'District' and 'Manufacturer'. Below the search bar is a table listing fitment centers.

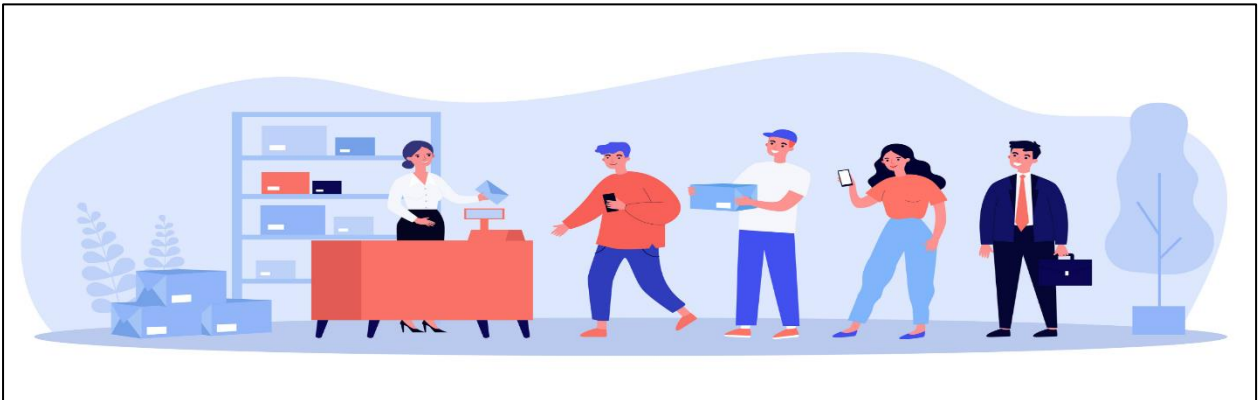
Sr.No	RFC Name	Manufacturer Name Device Model No	Name	Contact	Address	Installed Devices
1	M/S ZERO EIGHT ZERO EIGHT POLLUTION TESTING CENTER	TRAXO INDIA AUTOMATION ELITE	Anil kumar Moharana	anil.moharana0808@gmail.com 9777940550	KHATIYAN NO-928/4463,PLOT NO-2259,KORODA KANTA,BHUBANESWAR,KHORDHA ODISHA,751006 ,Khurda , Odisha ,India , 751006	0
2	NAITIK POLLUTION CENTER	TRAXO INDIA AUTOMATION ELITE	Narayan Pattanalk	narayanpattnayak85@gmail.com 9078678595	PLOT NO-666, JAGAMARA, BHUBANESWAR, KHORDA - 751030, ODISHA ,Khurda , Odisha ,India , 752050	0
3	NAYAK BROTHERS	TRAXO INDIA AUTOMATION ELITE	Manoj kumar Nayak	nayakmanojkumar52@gmail.com 7205421300	PLOT NO 1709,KHATA NO-185,TOMOKA,DANAGADI,TOLKANI,JAJPUR,ODISHA,755019 ,Jajapur , Odisha ,India , 755019	0
4	KANCHAN ENTERPRISES	TRAXO INDIA AUTOMATION ELITE	Lishna Dehury	testpollution12@gmail.com 9692751942	Tuturusingha , Boudh, odisha, 762020 ,Boudh , Odisha ,India , 762020	0
5	SAI ELECTRICALS	TRAXO INDIA AUTOMATION ELITE	Jaya chandra Mahapatra	jayachandra.mahapatra@gmail.com 9437217951	ODIYA BHANDARI STREET, PARLAKHEMUNDI, GAJAPATI,ODISHA, 761200 ,Gajapati , Odisha ,India , 761200	0
6	MS AGNI POLLUTION CENTRE	TRAXO INDIA AUTOMATION ELITE	Ashiskumar Tripathy	ashis.tripathy1987@gmail.com 9937765237	PPLOT NO-268,KHATA NO-1620,SONEPUR,767017,ODISHA ,Subarnapur (Sonapur) , Odisha ,India , 767017	0

Step 4: Check approved VLTD model and MRP in the portal.

The screenshot shows the 'Empaneled Manufacturers' page on the VLTD Odisha portal. The navigation menu includes 'Home', 'Device Protocol', 'Manufacturer', 'Fitment Center', 'Manufacturer SOP Documents', and 'Enlistment'. A large blue banner reads 'Empaneled Manufacturers'. Below the banner is a table listing manufacturer details.

Sr.No	Manufacturer Name	Device Model	Contact	Address	Installed Devices	VLTD MRP
1	TRAXO INDIA AUTOMATION	ELITE	Mrutunjay Pradhan info@traxo.in +91-7682820201	Plot no: 443/4516 Ili chowk near rto office angargadia balasore odisha 756001, Baleswar, Odisha (756001)	8	₹ 12,990

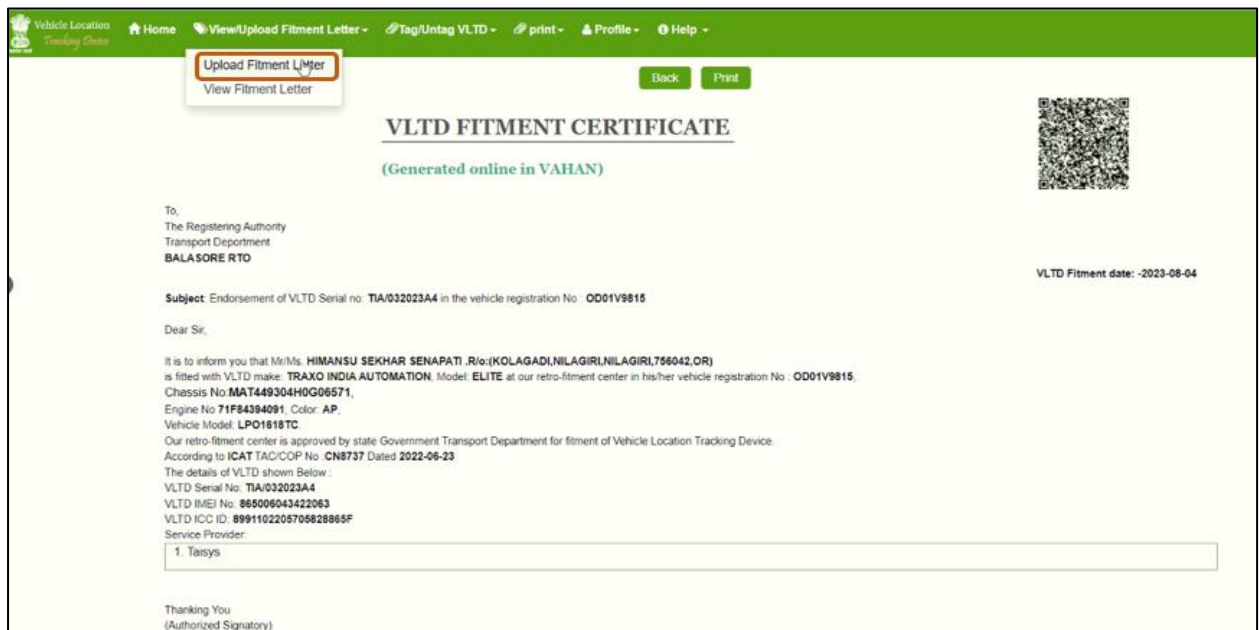
Step 5: Vehicle owner will visit/call the fitment centre in their respective District for fitment of VLTD device(s).



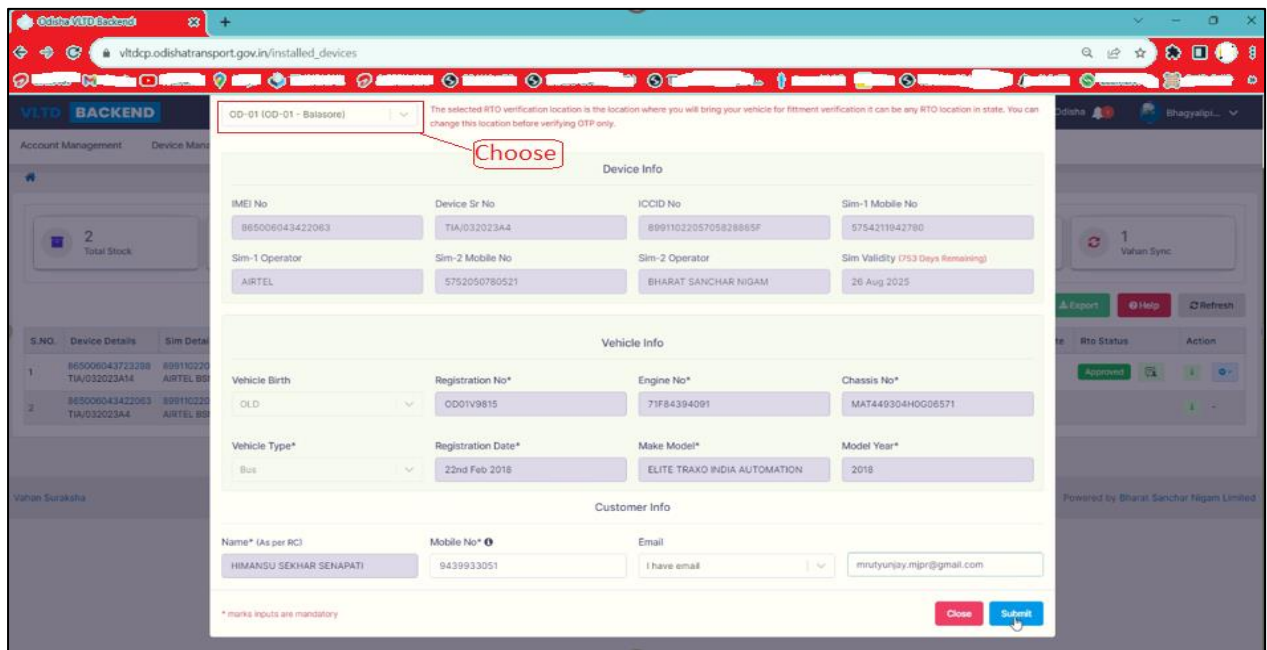
Step 6: After Fitment of VLT device RFC will provide the Invoice (sample of invoice is attached)



Step 7: RFC will provide the VAHAN certificate to sign and upload in the VAHAN and State Backend Portal (sample certificate is attached)



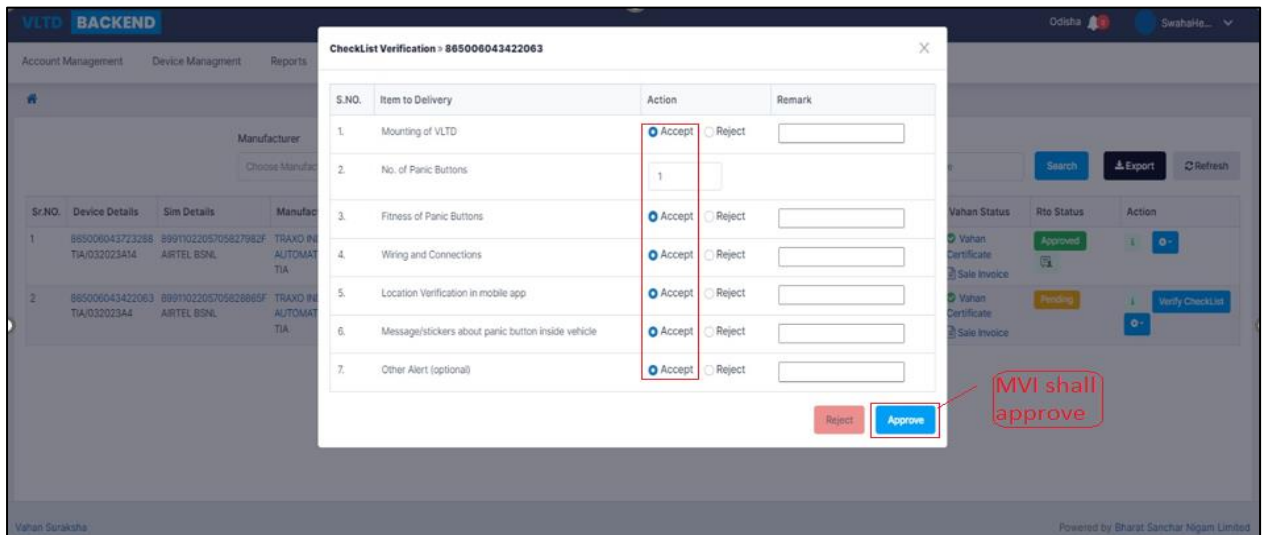
Step 8: Vehicle owner may choose the RTO to verify and activate the VLT device in the VAHAN and State backend Application.



Step 9: Vehicle owner will visit the RTO office with the vehicle to verify the installation and activation of the VLT device in the VAHAN and State backend Application.



Step 10: MVI shall inspect the installation and approve in the State Backend application and VAHAN portal.



Note: In case MVI rejects the approval process due to non-compliance of any delivery items from the mentioned list as shown in the above picture, Vehicle owner will revisit the RFC and rectify the issues and again come to the RTO office for approval of VLT device in the same manner.

Step 11: Vehicle owner may download the VLTD fitment certificate from the State Backend Portal.

