ANADOLU ISUZU



From 2024, **NOVO VOLT**







Electric Bus With Inductive Charging



Lithium-Ion Battery

▲ LACK OF ENGINE NOISE DOES NOT MEAN VEHICLE IS OFF. SILENT MOVEMENT OR INSTANT RESTART CAPABILITY EXISTS UNTIL VEHICLE IS FULLY SHUT DOWN. WEAR APPROPRIATE PPE.

02 IMMOBILIZATION / STABILIZATION / LIFTING

) Choke wheels,

2 Put the vehicle in neutral (N) and engage the handbrake.



Lifting points, Use these lifting points if it's needed.



DISABLE DIRECT HAZARDS

▲ DO NOT ATTEMPT TO OPEN HIGH VOLTAGE BATTERY.



Main Method:

Stop engine via switching off the ignition key then go to the back of the vehicle.



Pull out the MSD on PDU that disconnects HV from PDU to vehicle.

















5 STORED ENERGY / LIQUIDS / GASES / SOLIDS









After Risk Assessment, If Necessary Use Foam

▲ BATTERY RE-IGNITION!



Wear appropriate PPE. Remove the vehicle from the water and continue with normal high voltage (see chapter 3). Vehicles submerged in salt water should be handled with a greater potential risk of a HV battery fire.

Tilt the vehicle to one side to allow water to drain out of the vehicle and the high voltage battery.

08 TOWING / TRANSPORTATION / STORAGE

