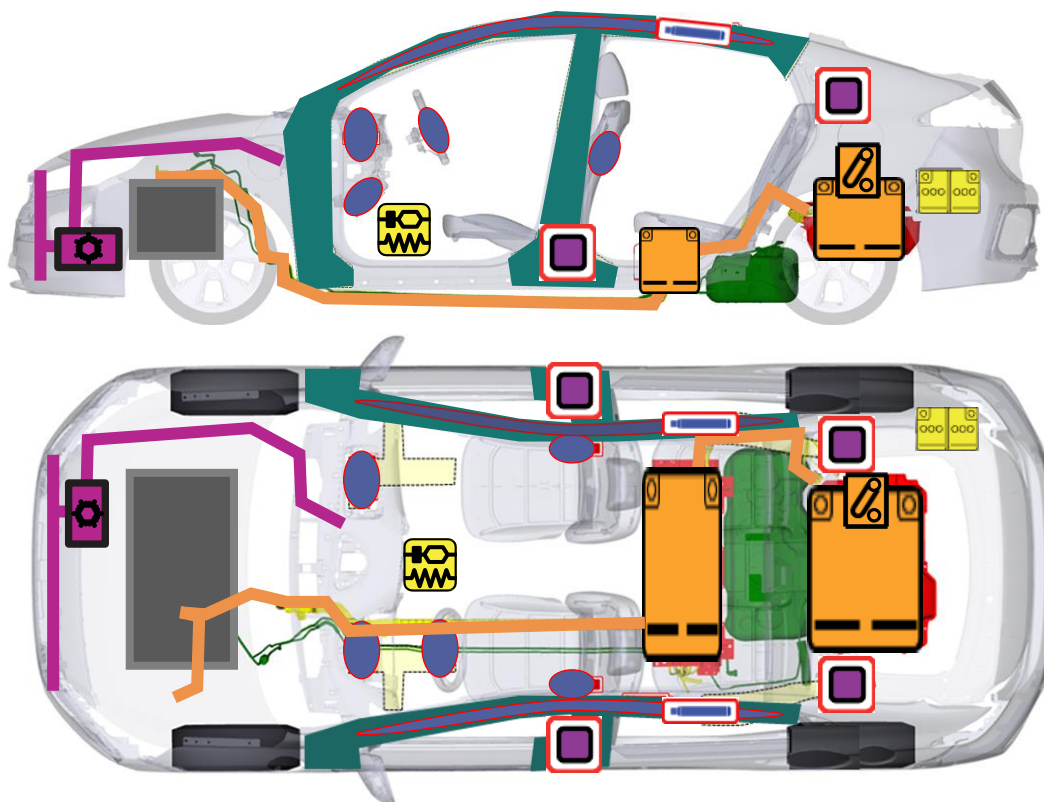









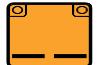




Vehicle Identification/Recognition




Accessing Vehicle



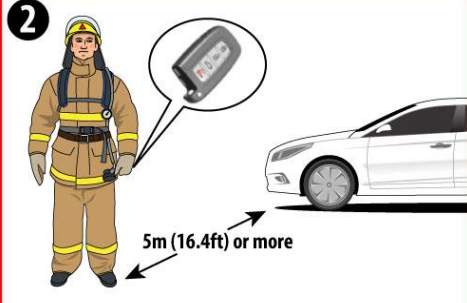
 Supplemental Restraint System Control Module (SRSCM)	 Airbag	 Airbag Gas Inflators
 High voltage cable	 12V Battery	 Air-conditioning line
 High Voltage Disconnect	 OBC (On – Board Charger)	 Ultra-High Strength Steel
 High Voltage Battery	 Air-conditioning component	 Seat belt pretensioner

Disabling Vehicle

1

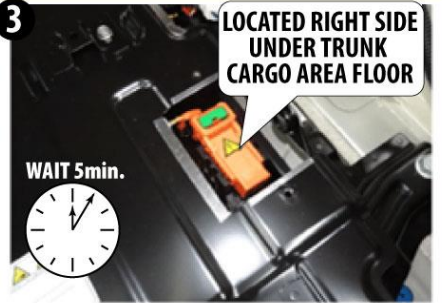


2



5m (16.4ft) or more

3

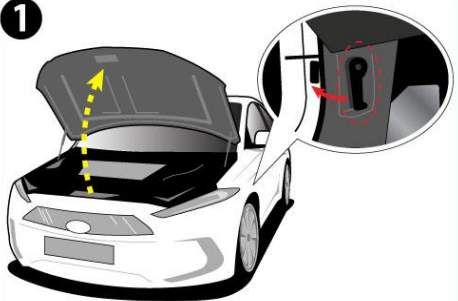


LOCATED RIGHT SIDE UNDER TRUNK CARGO AREA FLOOR

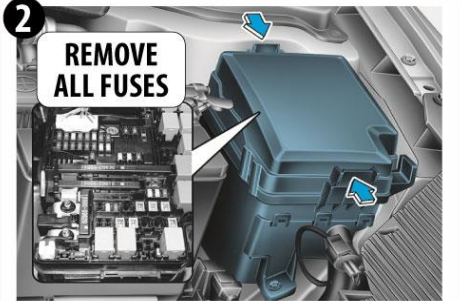
WAIT 5min.

OR

1




2



REMOVE ALL FUSES

3



LOCATED RIGHT SIDE UNDER TRUNK CARGO AREA FLOOR

WAIT 5min.

OR

1



BATTERY

2



LOCATED RIGHT SIDE UNDER TRUNK CARGO AREA FLOOR

WAIT 5min.

Towing Information

Tow the vehicle using a flat bed or using wheel dollies. Never tow the vehicle with the front or rear wheels on the ground



For further information, please refer to the Emergency Response Guide (ERG).

Applicable to IONIQ PHEV vehicles first sold in the United States.	ID. No.	Version No.	Page
	KMH-AE PHEV	01.2021.09	2 of 2