Motor Insurance DLT-based Authentication System (MIDAS)
Q & A

MIDAS	
Q:	What is MIDAS?
A:	MIDAS is a blockchain application to help authenticate motor insurance cover notes / policies.
Q:	Why MIDAS?
A:	- Blockchain Technology - An immutable ledger that provides an audit history of insurance documents. - Privacy - No Personal Identifiable Information is stored on MIDAS - Ease of use - QR code provides easy access for users and Transport Department to authenticate insurance documents
Q:	How to use MIDAS?
A:	- Please visit www.hkfi.org.hk/midas/ for motor cover note / policy authentication. - Car owners can use specific QR codes generated by MIDAS and have their motor insurance cover notes / policies authenticated at all of four Licensing Offices of the Transport Department.
Q:	Where can I get the QR Code of MIDAS?
A:	Usually, the QR Code will come with your cover note / policy. If it does not, you may ask your motor insurer.
Q:	What information will be shown after I scan the QR Code?
A:	After uploading a QR code on the MIDAS Enquiry Portal, the portal will display the latest status of the cover note / policy (i.e. valid, invalid or void), the coverage period and the chassis number (in a masked format) of the policy corresponding to the QR code.
Q:	In addition to the Transport Department, have you involved other government department when developing MIDAS?
A:	MIDAS was built to address the fake car insurance case [Case Number: DCCC828/17]. As such, we had communication with the Hong Kong Police Force during the process.
Q:	What sort of cars will go under MIDAS? Commercial fleet as well?
A:	All motor vehicles with chassis number and insurance policies are in scope of MIDAS.