

LOT : _____ Priority : NORMAL / URGENT

Reference No : CV1/VAL22000958/Eq Claim No. _____

From (Person) : Lynn Khong of AXA

Date/Time : 21/01/2022

IN OPS : Yes / No DOA:

Ref:

MV : \$

TYPE: M.Car / M. Cycle / Bus / Van / Lorry / Taxi / Prime Mover / Truck / Trailer or _____

Vehicle No : SKX 226J D.O.A / As At 15/01/2022

Make & Model: _____

NEW CAR PRICE:\$

Registration Date: _____

MV:\$ 60K(est) Quote by : Steve

COE Expiry Date: _____

FS:\$ Date

LTA Total Rebate Amount: (PARF) + (COE) = SV:\$

Calculation for LTA Rebate:

(a) COE Period: _____ X 12 = _____ Mths

As At : _____

_____ = _____ Mths

_____ = _____ Mths

(b) Balance Months : _____

(d) Residue COE : QP _____ X $\frac{(b)}{(a)}$ = _____

(a) _____ - (b) _____ = _____ / 12 = _____ < _____ yrs

Register Before/After MAY 2002

(e) PARF = (OMV) _____ X _____ X _____ = _____

LTA Total Rebate Amount: (d)+(e) _____

Salvage Value(LTA Rebate - 5%): _____

Calculation for Valuation:

Average MV \$

Calculation for Repossessed vehicle:

High demand vehicle: Yes / No - \$

Parallel Import vehicle: Yes / No - \$

More than 10yrs old: Yes / No - \$

MV for Repossessed vehicle = \$

Engine Capacity: High / Low - \$

Europe / Asia Car - \$

Car Condition: Good/Fair/Poor/Burnt - \$

No. of transfer : - \$

Other deduction - \$

Forced Sales Value derived = \$

Date / Time

Action / Instruction

Additional Information: