

CU/VAL18015344/BS
 Boty Chew (on Behalf of) AXA
 06/08/18

REGISTRATION
 TAX
 DUTY

VEHICLE TYPE: Car / Light Motor Vehicle / Heavy Motor Vehicle / Truck / Trailer etc.

Registration: SGR 9115R Date of Sale: 09/07/18

Vehicle Model: Hyundai Matrix FLA

NEW CAR PRICE \$

MV \$ 18k-19k Quoted by Lim Teow Guan

Registration Date: 24/02/07

Price \$ Date

First Registration Date: 23/02/22

GV \$

1. Total Rebate Amount (PART 1) (GDP)

Calculation for LTA Rebate			Calculation for Valuation	
(a) COE Period	$\times 12\%$	MM\$	Average MV	\$
(b) Motor Vehicle		MM\$	Calculation for Repossessed vehicle:	
(c) Repossessed vehicle	$\times (d)$		High demand vehicle	Yes / No \$
(d) Repossessed vehicle	$\times (e)$		Parallel import vehicle	Yes / No \$
(e) Repossessed vehicle	$\times (f)$		More than 10yrs old	Yes / No \$
(f) Repossessed vehicle	$\times (g)$		MV for Repossessed vehicle	\$
(g) Repossessed vehicle	$\times (h)$		Engine Capacity	High / Low \$
(h) Repossessed vehicle	$\times (i)$		Europe / Asia Car	\$
(i) Repossessed vehicle	$\times (j)$		Car Condition (Good/Fair/Poor/Unfit)	\$
(j) Repossessed vehicle	$\times (k)$		No. of transfer	\$
(k) Repossessed vehicle	$\times (l)$		Other deduction	\$
(l) Repossessed vehicle	$\times (m)$		Paraded Sales Value derived	\$
(m) Repossessed vehicle	$\times (n)$		Additional information:	
(n) Repossessed vehicle	$\times (o)$			
(o) Repossessed vehicle	$\times (p)$			
(p) Repossessed vehicle	$\times (q)$			
(q) Repossessed vehicle	$\times (r)$			
(r) Repossessed vehicle	$\times (s)$			
(s) Repossessed vehicle	$\times (t)$			
(t) Repossessed vehicle	$\times (u)$			
(u) Repossessed vehicle	$\times (v)$			
(v) Repossessed vehicle	$\times (w)$			
(w) Repossessed vehicle	$\times (x)$			
(x) Repossessed vehicle	$\times (y)$			
(y) Repossessed vehicle	$\times (z)$			
(z) Repossessed vehicle	$\times (aa)$			
(aa) Repossessed vehicle	$\times (ab)$			
(ab) Repossessed vehicle	$\times (ac)$			
(ac) Repossessed vehicle	$\times (ad)$			
(ad) Repossessed vehicle	$\times (ae)$			
(ae) Repossessed vehicle	$\times (af)$			
(af) Repossessed vehicle	$\times (ag)$			
(ag) Repossessed vehicle	$\times (ah)$			
(ah) Repossessed vehicle	$\times (ai)$			
(ai) Repossessed vehicle	$\times (aj)$			
(aj) Repossessed vehicle	$\times (ak)$			
(ak) Repossessed vehicle	$\times (al)$			
(al) Repossessed vehicle	$\times (am)$			
(am) Repossessed vehicle	$\times (an)$			
(an) Repossessed vehicle	$\times (ao)$			
(ao) Repossessed vehicle	$\times (ap)$			
(ap) Repossessed vehicle	$\times (aq)$			
(aq) Repossessed vehicle	$\times (ar)$			
(ar) Repossessed vehicle	$\times (as)$			
(as) Repossessed vehicle	$\times (at)$			
(at) Repossessed vehicle	$\times (au)$			
(au) Repossessed vehicle	$\times (av)$			
(av) Repossessed vehicle	$\times (aw)$			
(aw) Repossessed vehicle	$\times (ax)$			
(ax) Repossessed vehicle	$\times (ay)$			
(ay) Repossessed vehicle	$\times (az)$			
(az) Repossessed vehicle	$\times (ba)$			
(ba) Repossessed vehicle	$\times (bb)$			
(bb) Repossessed vehicle	$\times (bc)$			
(bc) Repossessed vehicle	$\times (bd)$			
(bd) Repossessed vehicle	$\times (be)$			
(be) Repossessed vehicle	$\times (bf)$			
(bf) Repossessed vehicle	$\times (bg)$			
(bg) Repossessed vehicle	$\times (bh)$			
(bh) Repossessed vehicle	$\times (bi)$			
(bi) Repossessed vehicle	$\times (bj)$			
(bj) Repossessed vehicle	$\times (bk)$			
(bk) Repossessed vehicle	$\times (bl)$			
(bl) Repossessed vehicle	$\times (bm)$			
(bm) Repossessed vehicle	$\times (bn)$			
(bn) Repossessed vehicle	$\times (bo)$			
(bo) Repossessed vehicle	$\times (bp)$			
(bp) Repossessed vehicle	$\times (bq)$			
(bq) Repossessed vehicle	$\times (br)$			
(br) Repossessed vehicle	$\times (bs)$			
(bs) Repossessed vehicle	$\times (bt)$			
(bt) Repossessed vehicle	$\times (bu)$			
(bu) Repossessed vehicle	$\times (bv)$			
(bv) Repossessed vehicle	$\times (bw)$			
(bw) Repossessed vehicle	$\times (bx)$			
(bx) Repossessed vehicle	$\times (by)$			
(by) Repossessed vehicle	$\times (bz)$			
(bz) Repossessed vehicle	$\times (ca)$			
(ca) Repossessed vehicle	$\times (cb)$			
(cb) Repossessed vehicle	$\times (cc)$			
(cc) Repossessed vehicle	$\times (cd)$			
(cd) Repossessed vehicle	$\times (ce)$			
(ce) Repossessed vehicle	$\times (cf)$			
(cf) Repossessed vehicle	$\times (cg)$			
(cg) Repossessed vehicle	$\times (ch)$			
(ch) Repossessed vehicle	$\times (ci)$			
(ci) Repossessed vehicle	$\times (cj)$			
(cj) Repossessed vehicle	$\times (ck)$			
(ck) Repossessed vehicle	$\times (cl)$			
(cl) Repossessed vehicle	$\times (cm)$			
(cm) Repossessed vehicle	$\times (cn)$			
(cn) Repossessed vehicle	$\times (co)$			
(co) Repossessed vehicle	$\times (cp)$			
(cp) Repossessed vehicle	$\times (cq)$			
(cq) Repossessed vehicle	$\times (cr)$			
(cr) Repossessed vehicle	$\times (cs)$			
(cs) Repossessed vehicle	$\times (ct)$			
(ct) Repossessed vehicle	$\times (cu)$			
(cu) Repossessed vehicle	$\times (cv)$			
(cv) Repossessed vehicle	$\times (cw)$			
(cw) Repossessed vehicle	$\times (cx)$			
(cx) Repossessed vehicle	$\times (cy)$			
(cy) Repossessed vehicle	$\times (cz)$			
(cz) Repossessed vehicle	$\times (da)$			
(da) Repossessed vehicle	$\times (db)$			
(db) Repossessed vehicle	$\times (dc)$			
(dc) Repossessed vehicle	$\times (dd)$			
(dd) Repossessed vehicle	$\times (de)$			
(de) Repossessed vehicle	$\times (df)$			
(df) Repossessed vehicle	$\times (dg)$			
(dg) Repossessed vehicle	$\times (dh)$			
(dh) Repossessed vehicle	$\times (di)$			
(di) Repossessed vehicle	$\times (dj)$			
(dj) Repossessed vehicle	$\times (dk)$			
(dk) Repossessed vehicle	$\times (dl)$			
(dl) Repossessed vehicle	$\times (dm)$			
(dm) Repossessed vehicle	$\times (dn)$			
(dn) Repossessed vehicle	$\times (do)$			
(do) Repossessed vehicle	$\times (dp)$			
(dp) Repossessed vehicle	$\times (dq)$			
(dq) Repossessed vehicle	$\times (dr)$			
(dr) Repossessed vehicle	$\times (ds)$			
(ds) Repossessed vehicle	$\times (dt)$			
(dt) Repossessed vehicle	$\times (du)$			
(du) Repossessed vehicle	$\times (dv)$			
(dv) Repossessed vehicle	$\times (dw)$			
(dw) Repossessed vehicle	$\times (dx)$			
(dx) Repossessed vehicle	$\times (dy)$			
(dy) Repossessed vehicle	$\times (dz)$			
(dz) Repossessed vehicle	$\times (ea)$			
(ea) Repossessed vehicle	$\times (eb)$			
(eb) Repossessed vehicle	$\times (ec)$			
(ec) Repossessed vehicle	$\times (ed)$			
(ed) Repossessed vehicle	$\times (ee)$			
(ee) Repossessed vehicle	$\times (ef)$			
(ef) Repossessed vehicle	$\times (eg)$			
(eg) Repossessed vehicle	$\times (eh)$			
(eh) Repossessed vehicle	$\times (ei)$			
(ei) Repossessed vehicle	$\times (ej)$			
(ej) Repossessed vehicle	$\times (ek)$			
(ek) Repossessed vehicle	$\times (el)$			
(el) Repossessed vehicle	$\times (em)$			
(em) Repossessed vehicle	$\times (en)$			
(en) Repossessed vehicle	$\times (eo)$			
(eo) Repossessed vehicle	$\times (ep)$			
(ep) Repossessed vehicle	$\times (eq)$			
(eq) Repossessed vehicle	$\times (er)$			
(er) Repossessed vehicle	$\times (es)$			
(es) Repossessed vehicle	$\times (et)$			
(et) Repossessed vehicle	$\times (eu)$			
(eu) Repossessed vehicle	$\times (ev)$			
(ev) Repossessed vehicle	$\times (ew)$			
(ew) Repossessed vehicle	$\times (ex)$			
(ex) Repossessed vehicle	$\times (ey)$			
(ey) Repossessed vehicle	$\times (ez)$			
(ez) Repossessed vehicle	$\times (fa)$			
(fa) Repossessed vehicle	$\times (fb)$			
(fb) Repossessed vehicle	$\times (fc)$			
(fc) Repossessed vehicle	$\times (fd)$			
(fd) Repossessed vehicle	$\times (fe)$			
(fe) Repossessed vehicle	$\times (ff)$			
(ff) Repossessed vehicle	$\times (fg)$			
(fg) Repossessed vehicle	$\times (fh)$			
(fh) Repossessed vehicle	$\times (fi)$			
(fi) Repossessed vehicle	$\times (fj)$			
(fj) Repossessed vehicle	$\times (fk)$			
(fk) Repossessed vehicle	$\times (fl)$			
(fl) Repossessed vehicle	$\times (fm)$			
(fm) Repossessed vehicle	$\times (fn)$			
(fn) Repossessed vehicle	$\times (fo)$			
(fo) Repossessed vehicle	$\times (fp)$			
(fp) Repossessed vehicle	$\times (fq)$			
(fq) Repossessed vehicle	$\times (fr)$			
(fr) Repossessed vehicle	$\times (fs)$			
(fs) Repossessed vehicle	$\times (ft)$			
(ft) Repossessed vehicle	$\times (fu)$			
(fu) Repossessed vehicle	$\times (fv)$			
(fv) Repossessed vehicle	$\times (fw)$			
(fw) Repossessed vehicle	$\times (fx)$			
(fx) Repossessed vehicle	$\times (fy)$			
(fy) Repossessed vehicle	$\times (fz)$			
(fz) Repossessed vehicle	$\times (ga)$			
(ga) Repossessed vehicle	$\times (gb)$			
(gb) Repossessed vehicle	$\times (gc)$			
(gc) Repossessed vehicle	$\times (gd)$			
(gd) Repossessed vehicle	$\times (ge)$			
(ge) Repossessed vehicle	$\times (gf)$			
(gf) Repossessed vehicle	$\times (gg)$			
(gg) Repossessed vehicle	$\times (gh)$			
(gh) Repossessed vehicle	$\times (gi)$			
(gi) Repossessed vehicle	$\times (gj)$			
(gj) Repossessed vehicle	$\times (gk)$			
(gk) Repossessed vehicle	$\times (gl)$			
(gl) Repossessed vehicle	$\times (gm)$			
(gm) Repossessed vehicle	$\times (gn)$			
(gn) Repossessed vehicle	$\times (go)$			
(go) Repossessed vehicle	$\times (gp)$			
(gp) Repossessed vehicle	$\times (gq)$			
(gq) Repossessed vehicle	$\times (gr)$			
(gr) Repossessed vehicle	$\times (gs)$			
(gs) Repossessed vehicle	$\times (gt)$			
(gt) Repossessed vehicle	$\times (gu)$			
(gu) Repossessed vehicle	$\times (gv)$			
(gv) Repossessed vehicle	$\times (gw)$			
(gw) Repossessed vehicle	$\times (gx)$			
(gx) Repossessed vehicle	$\times (gy)$			
(gy) Repossessed vehicle	$\times (gz)$			
(gz) Repossessed vehicle	$\times (ha)$			
(ha) Repossessed vehicle	$\times (hb)$			
(hb) Repossessed vehicle	$\times (hc)$			
(hc) Repossessed vehicle	$\times (hd)$			
(hd) Repossessed vehicle	$\times (he)$			
(he) Repossessed vehicle	$\times (hf)$			
(hf) Repossessed vehicle	$\times (hg)$			
(hg) Repossessed vehicle	$\times (hh)$			
(hh) Repossessed vehicle	$\times (hi)$			
(hi) Repossessed vehicle	$\times (hj)$			
(hj) Repossessed vehicle	$\times (hk)$			
(hk) Repossessed vehicle	$\times (hl)$			
(hl) Repossessed vehicle	$\times (hm)$			
(hm) Repossessed vehicle	$\times (hn)$			
(hn) Repossessed vehicle	$\times (ho)$			
(ho) Repossessed vehicle	$\times (hp)$			
(hp) Repossessed vehicle	$\times (hq)$			
(hq) Repossessed vehicle	$\times (hr)$			
(hr) Repossessed vehicle	$\times (hs)$			
(hs) Repossessed vehicle	$\times (ht)$			
(ht) Repossessed vehicle	$\times (hu)$			
(hu) Repossessed vehicle	$\times (hv)$			
(hv) Repossessed vehicle	$\times (hw)$			
(hw) Repossessed vehicle	$\times (hx)$			
(hx) Repossessed vehicle	$\times (hy)$			
(hy) Repossessed vehicle	$\times (hz)$			
(hz) Repossessed vehicle	$\times (ia)$			
(ia) Repossessed vehicle	$\times (ib)$			
(ib) Repossessed vehicle	$\times (ic)$			
(ic) Repossessed vehicle	$\times (id)$			
(id) Repossessed vehicle	$\times (ie)$			
(ie) Repossessed vehicle	$\times (if)$			
(if) Repossessed vehicle	$\times (ig)$			
(ig) Repossessed vehicle	$\times (ih)$			
(ih) Repossessed vehicle	$\times (ii)$			
(ii) Repossessed vehicle	$\times (ij)$			
(ij) Repossessed vehicle	$\times (ik)$			
(ik) Repossessed vehicle	$\times (il)$			
(il) Repossessed vehicle	$\times (im)$			
(im) Repossessed vehicle	$\times (in)$			
(in) Repossessed vehicle	$\times (io)$			
(io) Repossessed vehicle	$\times (ip)$			
(ip) Repossessed vehicle	$\times (iq)$			
(iq) Repossessed vehicle	$\times (ir)$			
(ir) Repossessed vehicle	$\times (is)$			
(is) Repossessed vehicle	$\times (it)$			
(it) Repossessed vehicle	$\times (iu)$			
(iu) Repossessed vehicle	$\times (iv)$			
(iv) Repossessed vehicle	$\times (iw)$			
(iw) Repossessed vehicle	$\times (ix)$			
(ix) Repossessed vehicle	$\times (iy)$			
(iy) Repossessed vehicle	$\times (iz)$			
(iz) Repossessed vehicle	$\times (ja)$			
(ja) Repossessed vehicle	$\times (jb)$			
(jb) Repossessed vehicle	$\times (jc)$			
(jc) Repossessed vehicle	$\times (jd)$			
(jd) Repossessed vehicle	$\times (je)$			
(je) Repossessed vehicle	$\times (jf)$			
(jf) Repossessed vehicle	$\times (jg)$			
(jg) Repossessed vehicle	$\times (jh)$			
(jh) Repossessed vehicle	$\times (ji)$			
(ji) Repossessed vehicle	$\times (jj)$			
(jj) Repossessed vehicle	$\times (jk)$			
(jk) Repossessed vehicle	$\times (jl)$			
(jl) Repossessed vehicle	$\times (jm)$			
(jm) Repossessed vehicle	$\times (jn)$			
(jn) Repossessed vehicle	$\times (jo)$			
(jo) Repossessed vehicle	$\times (jp)$			
(jp) Repossessed vehicle	$\times (jq)$			
(jq) Repossessed vehicle	$\times (jr)$			
(jr) Repossessed vehicle	$\times (js)$			
(js) Repossessed vehicle	$\times (jt)$			
(jt) Repossessed vehicle	$\times (ju)$			
(ju) Repossessed vehicle	$\times (jv)$			

> Back to OneMotoring

Enquire PARF/COE Rebate for Registered Vehicle

Vehicle Owner Particulars

Owner ID Type: Singapore NRIC
Owner ID: 7788G

DOA: 9/7/18

Vehicle Details

Vehicle No.: SGR9115R
Vehicle to be Exported: No
Intended De-registration Date: 01 Aug 2018
Vehicle Make: HYUNDAI
Vehicle Model: MATRIX FLA
Primary Colour: Beige
Manufacturing Year: 2006
Engine No.: G4ED6514487
Chassis No.: KMHPN81CR7U291416
Maximum Power Output: 76.0 kW (101 bhp)
Open Market Value: \$11,957.00
Original Registration Date: 24 Feb 2007
First Registration Date: 24 Feb 2007
Transfer Count: 2
Actual ARF Paid: \$13,153.00

(AXA)

Intended PARF Rebate Details

PARF Eligibility: Forfeited
PARF Eligibility Expiry Date: -
PARF Rebate Amount: \$0.00

Intended COE Rebate Details

COE Expiry Date: 23 Feb 2022
COE Category: E - Open Category
COE Period(Years): 5
PQP Paid: \$25,197.00
COE Rebate Amount: \$17,967.00
Total Rebate Amount: \$17,967.00

Message

Please note that the 5-year COE for this vehicle cannot be further renewed. The vehicle must be de-registered upon COE expiry or when the vehicle reaches its statutory lifespan (if applicable), whichever is earlier.

The information contained herein is correct as at 01 Aug 2018

OK

MV 18K-19K

Min

6/8/18