

Sources	Domains	OGVs	CVs	RVs	Total
This work: MDO-M1/M2 ^a	12 Nm ^c	310/317	703/732	1156/1390	2170/2439
This work: HFO-M1/M2 ^a	12 Nm ^c	3690/4157	1814/2102	0/0	5504/6260
This work: MDO-M1/M2 ^a	140 Nm ^c	410/336	1007/849	1156/1390	2573/2574
This work: HFO-M1/M2 ^a	140 Nm ^c	8368/8801	5380/5258	0/0	13 748/14 059
This work: MDO-M1/M2 ^a	200 Nm ^c	456/492	1007/849	1156/1390	2620/2730
This work: HFO-M1/M2 ^a	200 Nm ^c	10 946/11 777	5380/5258	0/0	16 326/17 035
Liu et al. (2016) ^b	China sea	22 455		–	22 455
Liu et al. (2016) ^b	East Asian seas	35 087		–	35 087
China Energy Statistic Yearbook	Sales of HFO in transport sector	–	–	–	15 888