**HINO FM1AKB** 

MAX POWER 344 HP

(OIL CAPACITY 29 L)

Average fuel consumption rate 1.5-2 KM/L Diesel fuel 21.9 Baht/L (20/3/20)

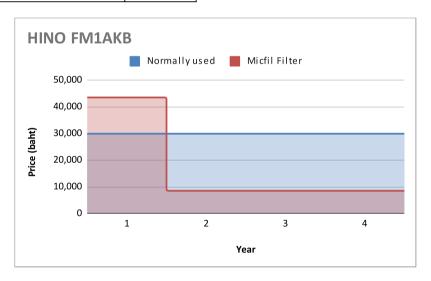
Oil engine change approximately every 20000 KM  $\,/\!/\!/$  Oil type SEMI SYNTHETIC 20000 KM  $/\!/\!/$ 

\*\*\*\*\* Daily average usage 300 KM \*\*\*\*\*

(Fuel Price SEMI SYNTHETIC 20000 KM (CHVRON) 15w40 140 Baht/L)

ŀ	KM	Litre Price(baht)/L		Total(baht)	Engine oil filter (baht)	Labor cost (baht)	Duration till change	Total (baht)
20	,000,	29	140	4060	500	420	67 days (~2months)	4,980

:	**** Norr	nally Use	ed *****	**	***Using Mic	fil By Pass	Filter *****
Year	Price	Time(s)	Total	Mic	installation+oil 4,980		
1	<b>\$4,980.00</b>	6.00	<b>\$</b> 29,880.00	Year	Price	Time(s)	Total
2	<b>\$4,980.00</b>	6.00	<b>\$29,880.00</b>	1	<b>\$43,480.00</b>	1	<b>\$43,480.00</b>
3	3 \$4,980.00 6.00 \$29,880.00		М	icfil filter AL150	Engine oil-	-filter+wage	
4	<b>\$4,980.00</b>	6.00	<b>\$29,880.00</b>	2	<b>\$8,480.00</b>	1	<b>\$8,480.00</b>
		_	<b>\$119,520.00</b>	3	<b>\$8,480.00</b>	1	<b>\$8,480.00</b>
		_		4	<b>\$8,480.00</b>	1	₿8,480.00
						=	<b>\$68,920.00</b>
Payb	ack Period						
1 ปี	<b>\$ 4,980.00</b>	6	<b>\$29,880.00</b>		в 43,480.00		-\$13,600.00
2 ปี	<b>\$ 4,980.00</b>	6	<b>\$29,880.00</b>		<b>B</b> 8,480.00		<b>\$21,400.00</b>
3ปี	<b>\$ 4,980.00</b>	6	<b>\$29,880.00</b>		<b>\$</b> 8,480.00		<b>\$21,400.00</b>
4킵	<b>\$ 4,980.00</b>	6	<b>\$29,880.00</b>		₿ 8,480.00		<b>\$21,400.00</b>





The payback period would take approximately 2 years. After that it can save cost of 21,400 baht per car.

ISUZU GXZ 360 6UZ1 MAX POWER 360 HP ( OIL CAPACITY 30.5 L )

Average fuel consumption rate 1.5-2 KM/L Diesel fuel 21.9 Baht/L (20/3/20)

Oil engine change approximately every 20000 KM /// Oil type SEMI SYNTHETIC 20000 KM ///

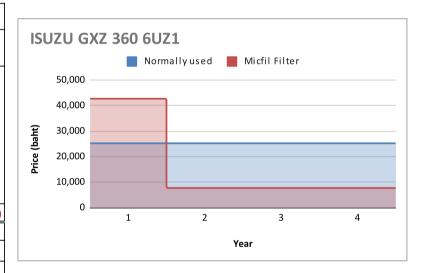
\*\*\*\*\* Daily average usage 300 KM \*\*\*\*\*

(Fuel Price SEMI SYNTHETIC 20000 KM (CHVRON) 15w40 110 Baht/L)



KM	Litre	Price(baht)/L	Total(baht)	Engine oil filter (baht)	Labor cost (baht)	Duration till change	Total (baht)
20,000	30.5	110	3355	500	350	67 days (~2months)	4,205

:	***** Norn	nally Use	ed *	****	*****Using Micfil By Pass Filter *****					
Year	Price	Time(s)		Total	Micfil AL 150 SET 38,500 includes installation+oil engine+filter+lat					
1	<b>\$ 4,205.00</b>	6.00	₿	25,230.00	Year	Price	Time(s)	Total		
2	<b>\$ 4,205.00</b>	6.00	₿	25,230.00	1	<b>\$42,705.00</b>	1	<b>\$42,705.00</b>		
3	<b>\$ 4,205.00</b>	6.00	₿	25,230.00		+filter+wage				
4	<b>\$ 4,205.00</b>	6.00	₿	25,230.00	2	<b>\$7,705.00</b>	1	<b>\$7,705.00</b>		
			₿	100,920.00	3	<b>\$7,705.00</b>	1	<b>\$7,705.00</b>		
					4	<b>\$7,705.00</b>	1	<b>\$7,705.00</b>		
							_	<b>\$65,820.00</b>		
ระย	<u>ะคืนทน</u>									
1 ปี	<b>\$ 4,205.00</b>	6	₿	25,230.00		<b>\$42,705.00</b>		-\$17,475.00		
2 ปี	<b>\$ 4,205.00</b>	6	₿	25,230.00		<b>\$7,705.00</b>		<b>\$17,525.00</b>		
3ปี	<b>\$ 4,205.00</b>	6	₿	25,230.00		<b>\$7,705.00</b>		<b>\$17,525.00</b>		
41	₿ 4,205.00	6	₿	25,230.00		<b>\$7,705.00</b>		<b>\$17,525.00</b>		





The payback period would take approximately 2 years. After that it can save cost of 17,525 baht per car.

VOLVO B11R MAX POWER 380 HP ( OIL CAPACITY 38 L )

Average fuel consumption rate 4-5 KM/L Diesel fuel 21.9 Baht/L (20/3/20)

Oil engine change approximately every 10000 KM /// Oil type MULTI GRADE 10000 KM ///

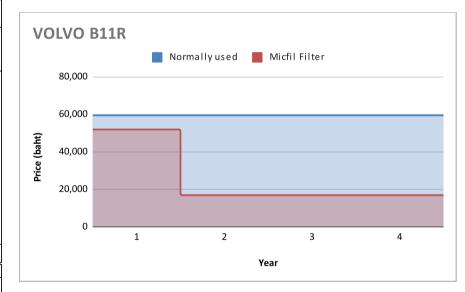
\*\*\*\*\* Daily average usage 600 KM \*\*\*\*\*

(Fuel Price SEMI SYNTHETIC 20000 KM (CASTROL) 15w40 108 Baht/L)



KM	Litre	Price(baht)/L	Total(baht)	Engine oil filter (baht)	Labor cost (baht)	Duration till change	Total (baht)
20,000	38	108	4104	500	350	33 วัน/ 1 เดือน	4,954

*	**** Norm	ally Use	ed *	***	**:	***Using Micfil B	By Pass Filte	er **	***	
Year	Price	Time(s)	Time(s) Total			Micfil AL 150 SET 38500 includes installation of Micf filter3500+oil engine+filter+labor 4954x2				
1	₿ 4,954.00	12.00	₿	59,448.00	Year	Price	Time(s)		Total	
2	₿ 4,954.00	12.00	₿	59,448.00	1	<b>\$51,908.00</b>	1		<b>\$51,908.00</b>	
3	₿ 4,954.00	12.00	₿	59,448.00	М	icfil filter AL150 Eng	gine oil+filter	+wa	ge	
4	<b>\$ 4,954.00</b>	12.00	₿	59,448.00	2	<b>\$8,454.00</b>	2	₿	16,908.00	
			₿2	237,792.00	3	<b>₿8,454.00</b>	2	₿	16,908.00	
					4	<b>₿8,454.00</b>	2	₿	16,908.00	
								₿1	.02,632.00	
<u>Payba</u>	ack period									
1 ปี	<b>\$ 4,954.00</b>	12.00	₿	59,448.00		<b>\$51,908.00</b>		₿	7,540.00	
2 ปี	<b>\$ 4,954.00</b>	12.00	₿	59,448.00		<b>\$16,908.00</b>		₿	42,540.00	
3ปี	₿ 4,954.00	12.00	₿	59,448.00		<b>\$16,908.00</b>		₿	42,540.00	
41	₿ 4,954.00	12.00	₿	59,448.00		<b>\$16,908.00</b>		₿	42,540.00	





The payback period would take approximately less than a year. After that it can save cost of 42,540 baht per car.

ISUZU RZSE-TC VGS 1.9 DDI MAX POWER 150 HP ( OIL CAPACITY 7 L )

Average fuel consumption rate 10-12 KM/L Diesel fuel 21.9 Baht/L (20/3/20)

Engine oil change approximately every 10000 KM /// Oil type SEMI SYNHETIC 10000 KM ///

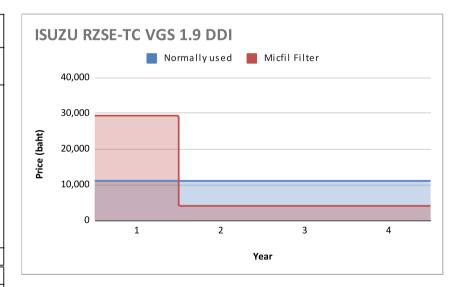
\*\*\*\*\* Daily average usage 150 KM \*\*\*\*\*

(Fuel Price SEMI SYNTHETIC 10000 KM (CHEVRON) 15w40 156 Baht/L)



KM	Litre	Price(baht)/L	Total(baht)	Engine oil filter (baht)	Labor cost (baht)	Duration till change	Total (baht)
10,000	7	156	1092	500	250	66 days (~2 months)	1,842

*	**** Norm	ally Use	k be	****	*****Using Micfil By Pass Filter *****					
Year	Price	Time(s)	)	Total	Micfil	AL 50 SET 27,500 i oil+filter+l	ncludes insta abor cost 184		on+engine	
1	<b>\$ 1,842.00</b>	6.00	₿	11,052.00	Labo	r and equipment	installation o	ost 2	500 baht	
2	<b>\$ 1,842.00</b>	6.00	₿	11,052.00	Year	Price	Time(s)		Total	
3	<b>\$ 1,842.00</b>	6.00	₿	11,052.00	1	<b>\$29,342.00</b>	1		<b>\$29,342.00</b>	
4	<b>\$ 1,842.00</b>	6.00	₿	11,052.00	Micf	il filter AL50 eng	ine oil+filte	r+lab	oor cost	
				<b>\$44,208.00</b>	2	<b>\$4,042.00</b>	1	₿	4,042.00	
					3	<b>\$4,042.00</b>	1	₿	4,042.00	
					4	<b>\$4,042.00</b>	1	₿	4,042.00	
								₿	41,468.00	
Payba	ck Period									
1 ปี	<b>\$ 1,842.00</b>	6.00	₿	11,052.00		<b>\$29,342.00</b>		-₿	18,290.00	
2 ปี	<b>\$ 1,842.00</b>	6.00	₿	11,052.00		<b>\$4,042.00</b>		₿	7,010.00	
3ปี	<b>\$ 1,842.00</b>	6.00	₿	11,052.00		<b>\$4,042.00</b>		₿	7,010.00	
4킵	<b>\$ 1,842.00</b>	6.00	₿	11,052.00		<b>\$4,042.00</b>		₿	7,010.00	





The payback period would take approximately 3 years. After that it can save cost of 7,010 baht per car.

SCANIA P360 DC13-06 MAX POWER 360 HP (OIL CAPACITY 40 L)

Average fuel consumption rate 1.5-2 KM/L Diesel fuel 21.9 Baht/L (20/3/20)

Oil engine change approximately every 20,000 KM /// Oil type SEMI SYNTHETIC 20,000 KM ///

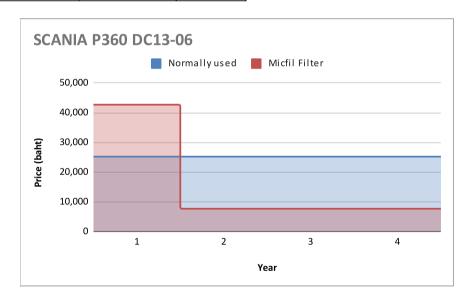
\*\*\*\*\* Daily average usage 300 KM \*\*\*\*\*

(Fuel Price SEMI SYNTHETIC 20000 KM (Castrol) 15w40 108 baht/L)



	KM	Litre	Price(baht)/L	Total(baht)	Engine oil filter (baht)	Labor cost (baht)	<b>Duration till change</b>	Total (baht)
Ī	20,000	40	108	4320	500	350	67 วัน/ 2เดือน	4,205

*	**** Norm	ally Use	d ;	****	****	**Using Micfi	l By Pass I	ilte	*****Using Micfil By Pass Filter *****				
Year	Price	Time(s)		Total	Micfil AL 150 SET 38,500 includes installation+o engine+filter+labor cost 4,205				ation+oil				
1	<b>\$ 4,205.00</b>	6.00	₿	25,230.00	Year	Price	Time(s)		Total				
2	<b>\$ 4,205.00</b>	6.00	₿	25,230.00	1	<b>\$42,705.00</b>	1		<b>\$42,705.00</b>				
3	3 \$ 4,205.00 6.00 \$ 25,		25,230.00	Mic	fil filter AL150 I	Engine oil+f	ilter+	-wage					
4	4 \$ 4,205.00 6.00 <u>\$</u>		25,230.00	2	<b>\$7,705.00</b>	1		<b>\$7,705.00</b>					
	10		100,920.00	3	<b>\$7,705.00</b>	1		<b>\$7,705.00</b>					
					4	<b>\$7,705.00</b>	1		<b>\$7,705.00</b>				
									865,820.00				
<u>Payba</u>	ack Period												
1 ปี	<b>\$ 4,205.00</b>	6	₿	25,230.00		42,705.00		-₿	17,475.00				
2 ปี			25,230.00		7,705.00		₿	17,525.00					
3 <b>킨</b>			25,230.00		7,705.00		₿	17,525.00					
4 <b>킵</b>	<b>\$ 4,205.00</b>	6	₿	25,230.00	7,705.00 <b>B</b>		₿	17,525.00					





The payback period would take approximately 2 years. After that it can save cost of 17,525 baht per car.