

MKZ HYBRID FUEL SAVINGS WORKSHEET



YOUR CURRENT VEHICLE

MKZ HYBRID	Est. MPG CITY	Est. MPG HWY	AVG
	41	36	39
CALCULATION ASSUMPTIONS	GAS PRICE	MILES/YR	
	\$3.50/GAL	15,000	
FUEL COST	15000 Mi ÷ 39 MPG AVG = 385 GAL PER YR		
	385 GALLONS PER YR X \$3.50 GAL = \$1346 FUEL COST/YR		
FUEL COST PER YR	\$1,346		

MKZ HYBRID	Est. MPG CITY	Est. MPG HWY	AVG
	_____	_____	_____
CALCULATION ASSUMPTIONS	GAS PRICE	MILES/YR	
	\$3.50/GAL	15,000	
FUEL COST	15000 Mi ÷ _____ MPG AVG = _____ GAL PER YR		
	_____ GAL PER YR X \$3.50 GAL = \$_____ FUEL COST/YR		
FUEL COST PER YR	\$_____		

TOTALS ANALYSIS	
YOUR VEHICLE	\$ _____
MKZ HYBRID	\$1,346
FUEL SAVINGS/YR	\$ _____
NET SAVINGS AFTER 5 YRS	\$ _____

*Fuel economy ratings as listed on www.fueleconomy.gov