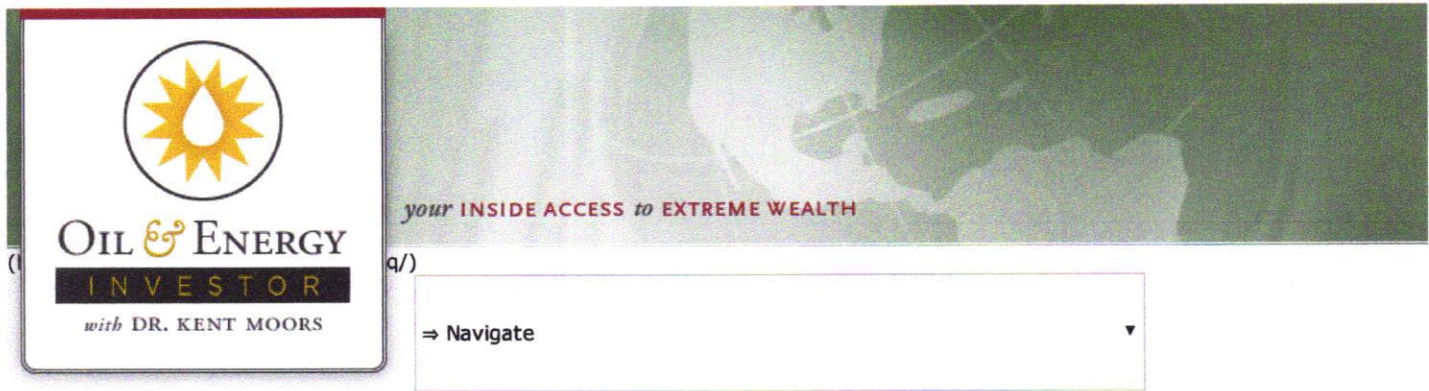


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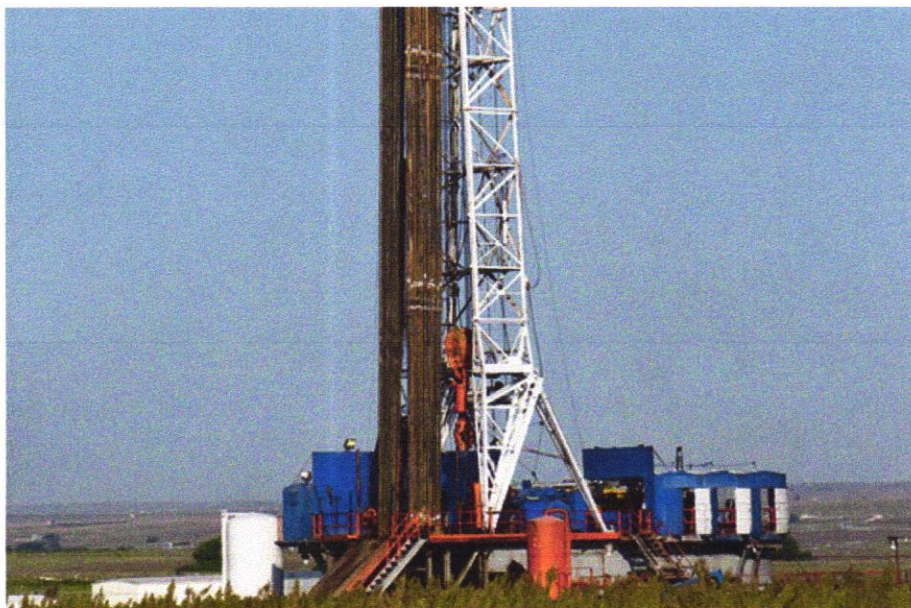


Are Energy Company Stocks a Good Investment?

Posted on November 24, 2017 (<https://oilandenergyinvestor.com/acq/are-energy-company-stocks-a-good-investment/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- Energy in the future will come from more diverse sources than the past.
- Oil is not going away.
- Alternative energy sources are edging out fossil fuels.
- The best oil stocks to buy are **Magellan Midstream Partners LP** (NYSE: [MMP](http://money Morning.com/stocks/mmp/) (<http://money Morning.com/stocks/mmp/>)) and **Plains All American Pipeline, LP** (NYSE: [PAA](http://money Morning.com/stocks/paa/) (<http://money Morning.com/stocks/paa/>)).
- The top energy companies to buy are **First Solar Inc.** (Nasdaq: [FSLR](https://money Morning.com/stocks/fslr/) (<https://money Morning.com/stocks/fslr/>)), **SunPower Corp.** (Nasdaq: [SPWR](https://money Morning.com/stocks/spwr/) (<https://money Morning.com/stocks/spwr/>)), and **8Point3 Energy Partners LP** (Nasdaq: [CAFD](https://money Morning.com/stocks/cafd/) (<https://money Morning.com/stocks/cafd/>)).

Energy company stocks (<https://oilandenergyinvestor.com/>) are a good investment, provided, of course, that you pick the best investments within the sector.



(<https://oilandenergyinvestor.com/acq/wp-content/uploads/2017/05/energy-company-stocks.jpg>)

The reason is simple. Demand is set to grow. The EIA forecasts that demand for energy will rise 25% by

2040, led by the rapidly growing nations of India and China.

Energy in the future will come from more diverse sources than the past. A fossil fuel — oil — is still expected to be the prime supplier of energy through 2040, so it is not going away.

But fossil fuels are slowly being edged out by the growth of alternative energy such as solar, wind, and other renewable energy sources. Wind and solar are expected to supply 64% of new energy capacity worldwide over the next 25 years, according to *Bloomberg*.

What are the best energy companies?

The best energy companies, in both fossil fuel and renewables, are those that have a good position in their respective markets and a good financial picture. That means that Big Oil companies such as Exxon Mobile (NYSE: XOM) and Royal Dutch Shell Plc. (NYSE: [RDS.A](https://moneymorning.com/stocks/rds.a/) (<https://moneymorning.com/stocks/rds.a/>)), which carry huge loads of debt, are not the best to buy even given this year's climb in oil.

Dr. Kent Moors of *Energy and Oil Investor* (<https://moneymorning.com/2016/12/09/the-top-oil-etfs-to-watch-now/>) expects the price of oil this year to rise because of the worldwide rise in demand as well as the production cuts occasioned by the Organization of Petroleum Exporting Countries (OPEC) agreement in late 2016. The new policies espoused by President Trump and his cabinet, which have rolled back regulation and increased drilling and exploration, are also expected to help the price of oil.

What are the best oil company stocks to buy?

The best oil company stocks are those that benefit from the rising price of oil but are positioned in transportation and storage, not as drillers or refiners. That way, if the price of oil rises, stays the same, or falls, they benefit.

Oil and Energy Investor's best oil company stocks to buy are:

- **Magellan Midstream Partners LP** (NYSE: [MMP](http://moneymorning.com/stocks/mmp/) (<http://moneymorning.com/stocks/mmp/>)). MMP offers investors a steady income, with a yield of 7.52%. A Yahoo Finance basket of stock analysts projects an 8% increase in MMP's earnings per share over the year. The company's operating margin is far above the average S&P company, at almost 40% versus 21%.
- **Plains All American Pipeline, LP** (NYSE: [PAA](http://moneymorning.com/stocks/paa/) (<http://moneymorning.com/stocks/paa/>)) transports over 4 million barrels of crude oil and natural gas every day. It will likely enjoy a hike in demand for its pipeline, as climbing oil prices and increased drilling continue. A Yahoo Finance survey showed that analysts forecast a 52% increase in EPS over 12 months. PAA's yield also provides steady income at 7.52% currently.



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What Do Investors Need to Know About Energy Stocks?

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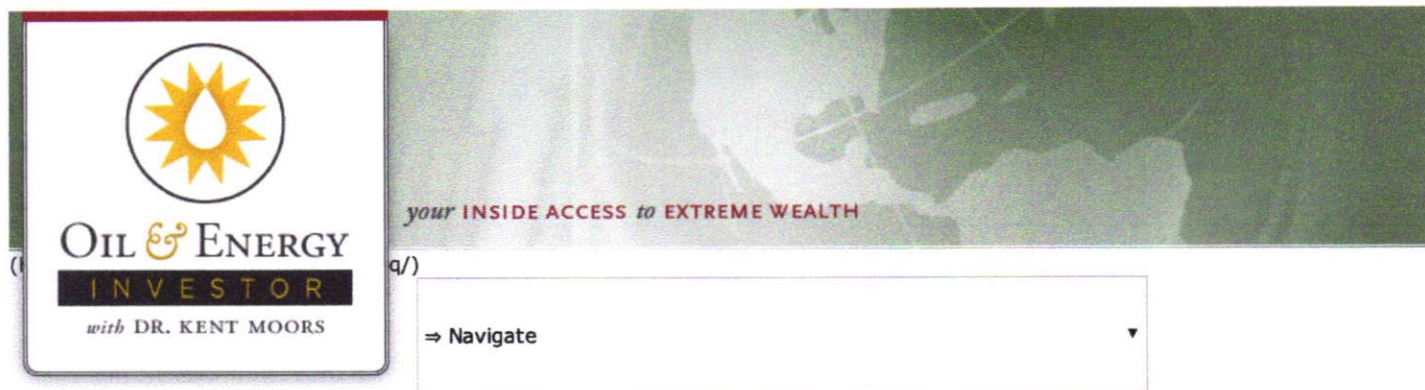


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What Do Investors Need to Know About Energy Stocks?

Posted on May 24, 2017 (<https://oilandenergyinvestor.com/acq/what-do-investors-need-to-know-about-energy-stocks/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- The outlook for the energy sector is strong, with rising demand over the next two-plus decades.
- Oil prices and solar capacity are both expected to rise.

Investors need to know the same information about energy stocks that they need to know about other stocks. What is the company's financial information (revenues, earnings, and so forth)? What is the dividend yield? What is the sector's outlook? What are the company's plans?



Right now, the outlook for the energy sector is quite strong. The EIA projects a 25% rise in worldwide energy demand by 2040. Dr. Kent Moors notes that, while fossil fuels like oil will be fulfilling a lot of these demands, alternative, clean energies like solar and wind are expected to become increasingly important. Solar and wind are expected to constitute 64% of just-built energy capacity over the next several decades, according to Bloomberg.

The price of oil per barrel is expected to increase this year given the expansion of demand, the fact that OPEC is sticking to a production cut agreed to in late 2016, and the better outlook for fossil fuel companies in Washington, D.C.

What energy stocks are vulnerable?

As in all sectors, some energy investments (<http://www.oilandenergyinvestor.com>) will do better in the

current climate than others. Big Oil stocks such as Exxon Mobil (NYSE: XOM), BP Plc. (NYSE ADR: [BP](https://moneymorning.com/stock/bp) (<https://moneymorning.com/stock/bp>)), Royal Dutch Shell (NYSE:RDS.A), and Chevron Corp. (NYSE: [CVX](http://www.moneymorning.com/) (<http://www.moneymorning.com/>)) have a lot of debt on their balance sheets. Even with a rise in earnings from climbing oil prices, their financial picture is compromised by the debt load. They are not oil stocks to purchase.

Where is there a list of energy stocks to invest in?

Right here. ***Oil and Energy Investor*** recommends the following energy stocks to invest in.

Oil:

- Magellan Midstream Partners LP (NYSE: [MMP](http://moneymorning.com/stocks/mmp/) (<http://moneymorning.com/stocks/mmp/>))
- Plains All American Pipeline, LP (NYSE: [PAA](http://moneymorning.com/stocks/paa/) (<http://moneymorning.com/stocks/paa/>))
- Genesis Energy LP (NYSE: GEL)
- Enbridge Energy Partners LP (NYSE: EEP)

Solar Energy:

- First Solar Inc. (Nasdaq: [FSLR](https://moneymorning.com/stocks/fslr/) (<https://moneymorning.com/stocks/fslr/>))
- SunPower Corp. (Nasdaq: [SPWR](https://moneymorning.com/stocks/spwr/) (<https://moneymorning.com/stocks/spwr/>))
- 8Point3 Energy Partners LP (Nasdaq: [CAFD](https://moneymorning.com/stocks/cafd/) (<https://moneymorning.com/stocks/cafd/>))



Which energy stocks have high dividends?

In general, master limited partnerships (MLPs) have high dividends. They are mandated to pass through a large percentage of their cash flow to investors, which means that they often have dividend yields between 5% and 12% (and potentially higher). By law, 90% of an MLP's income has to stem from natural resources such as oil and natural gas, which is why many MLPs are concentrated in the energy sector.

High dividends provide investors with steady and robust income.

The following **Oil and Energy Investor**-recommended stocks currently have high dividend yields:

- Magellan Midstream Partners LP (NYSE: [MMP](http://moneymorning.com/stocks/mmp/)) – dividend yield is 4.71%.
- Plains All American Pipeline, LP (NYSE: [PAA](http://moneymorning.com/stocks/paa/)) – dividend yield is 7.52%.
- Genesis Energy LP (NYSE: GEL) – dividend yield is 9.19%.
- Enbridge Energy Partners LP (NYSE: EEP) – dividend yield is 12.06%.

The solar energy sector has an MLP-like entity called a yieldco. The following is a yieldco.

- 8Point3 Energy Partners LP (Nasdaq: [CAFD](https://moneymorning.com/stocks/cafd/)) – dividend yield is 8.2%.

Are there energy penny stocks?

There are definitely energy penny stocks. Penny stocks are defined by the Securities and Exchange Commission as those that trade for \$5.00 per share or less. Because of the low share prices, they can be extremely volatile. A \$0.10 move on a \$5.00 stock, after all, is a 2% swing.

To find a list of energy penny stocks, investors should screen for stocks selling for under \$5.00 in the energy sector.

[Click here to sign up for our exclusive Energy Inner Circle](https://mediashower.com/ce2/56430/1623/4288)
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Apr 27, 2017 - This year it was announced "OBL" will become the fuel of the ... That includes oil, natural gas, solar, wind, geothermal, nuclear, hydro... all of the ... But according to reports from media outlets like CNBC, whoever controls OBL will be able to form "the new OPEC." ... But that's about to change in a BIG way.

Oil & Energy Investor by Dr. Kent Moors

<https://oilandenergyinvestor.com>

Kent delivers the latest energy news from his travels around the world in his role as a consultant for major companies and governments.

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This could be the end for Big Oil

<https://oilandenergyinvestor.com/new-fuel-this-could-be-the-end-for-big-oil>

This fuel is so revolutionary, it's poised to decimate Big Oil's profits, make OPEC obsolete, and hand the U.S. energy independence.

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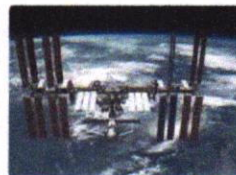
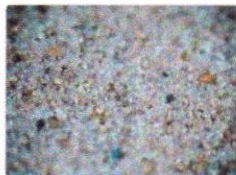
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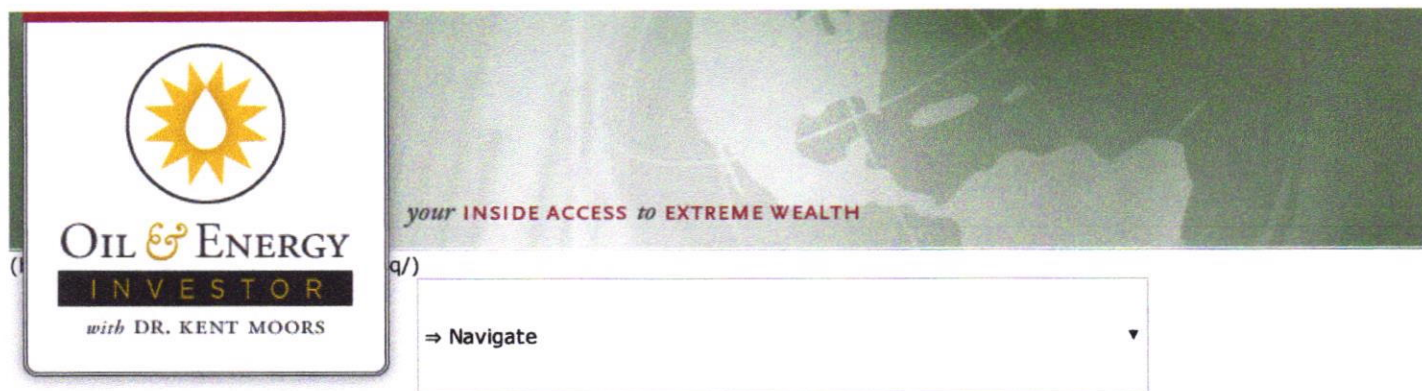
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Is There a New Fuel to Replace Oil?

Posted on May 19, 2017 (<https://oilandenergyinvestor.com/acq/is-there-a-new-fuel-to-replace-oil/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- A new fuel to replace oil has long been searched for.
- Silane, a compound produced from the silicon found in sand and hydrogen, may have potential as an alternative to hydrocarbons like oil and gas.
- Silane combusts in air, so was long thought too dangerous.
- A German scientist has developed a longer chemical chain that would allow silane to be stored and pumped like gas, so it could be a new fuel to replace oil.

There has been interest in finding a [new fuel to replace oil](https://moneymorning.com/energy-revolution-the-new-fuel-creating-a-48-trillion-dollar-energy-market/) (<https://moneymorning.com/energy-revolution-the-new-fuel-creating-a-48-trillion-dollar-energy-market/>) for some time. While many candidates have been proposed, from corn to chocolate, one of the most promising new fuels to replace oil is silane, a fuel made from the silicon found in sand.



What is the new fuel from sand?

Sand may seem like it couldn't have anything to do with new fuel, as it's dry and most fuels are liquid or

gas. However, sand contains silicon dioxide. Silicon, once combined with hydrogen, forms a compound called "silanes."

Some observers think that silanes have potential as fuel. If they have enough heat, silanes react with the air's nitrogen and combust.

Until the 1970s, most scientists believed silanes were too dangerous to be used as fuel. Why? The compounds combusted quickly at room temperature.

A German scientist, however, developed long-chain silanes. These could be stable at room temperature and, importantly, could be utilized as a fuel to replace hydrocarbons such as oil and gas.



Is There a New Fuel to Replace Oil?

What is the universal fuel to replace oil?

If developed and utilized properly, silanes could replace oil and oil products such as gasoline. Gasoline is hydrocarbon based and uses oxygen. Oxygen is 20% of air. But silane fuel utilizes nitrogen, which is 80% of air.

Silanes with sufficiently long molecules are stable. It is believed that they could be stored and pumped as gasoline is.

Current vehicle engines could not accommodate silane fuel. The scientist who developed long-chain silane fuel, however, believes that types of motors that would work with silane fuel could be developed.

Where is the new fuel source found?

It is found in sand. Silicon dioxide is found in the common sand which we see on beaches and deserts. It is far more common on the surface of the earth than carbon.

What is silanes fuel?

Silanes fuel is a combination of silicon, found in common sand, and hydrogen. It's a colorless gas with a pungent, unpleasant odor. It is highly flammable.

Scientists believe that silanes fuel has the potential to replace hydrocarbon fuel, although new types of engines would likely need to be developed.

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4 Factors You Didn't Know About RBOB - Investopedia

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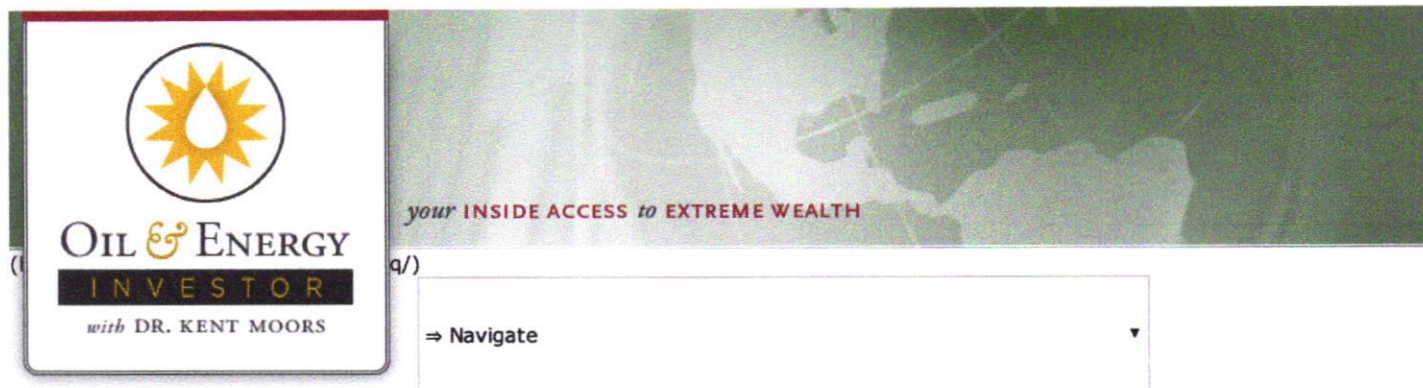
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What's Different About RBOB Gas Prices?

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- RBOB stands for Reformulated Blendstock for Oxygenate Blending and is the term used for unleaded gas futures contracts.
- RBOB gas prices are directly correlated with that of crude oil; therefore, all factors that affect crude oil also impact RBOB gas.
- Gasoline is a widely-used international commodity that the global population largely depends on, making gasoline an attractive investment in just about every market.



The higher the octane rating of a gasoline, the more efficient the fuel that's capable of a higher output; therefore, the price for such fuel is typically higher than regular unleaded gas.

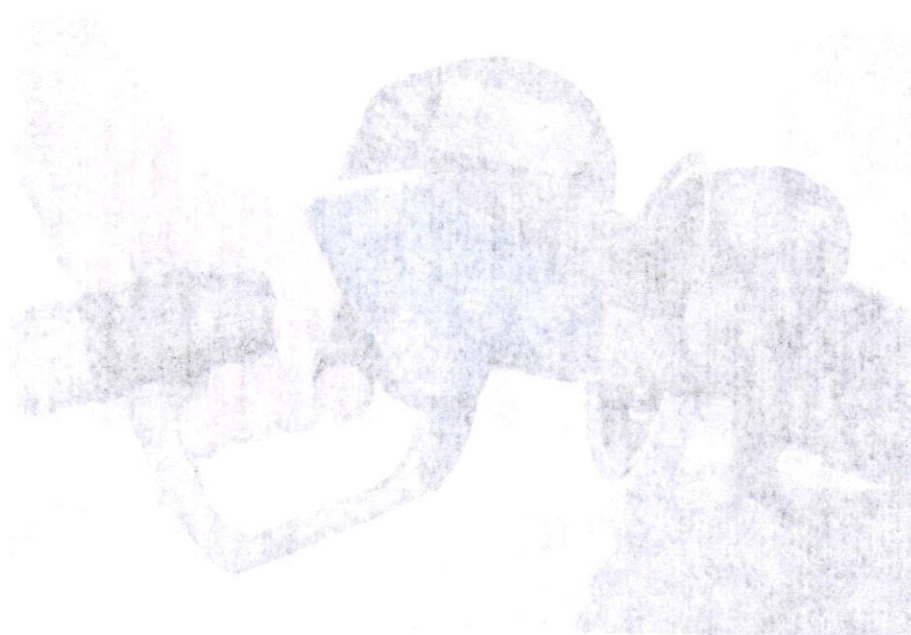
Gasoline prices are heavily influenced by the price of crude oil, given the fact that it is a natural by-product of crude. All types of gasoline are among the most relied-upon commodities in the world and are predominantly used as a source of fuel for various types of vehicles and appliances. The refinement process of crude oil creates by-products like gasoline, and for every three barrels of crude oil that are refined, about two barrels of gasoline are produced.

The octane rating of gasoline is an essential thing to understand about this commodity. The higher the

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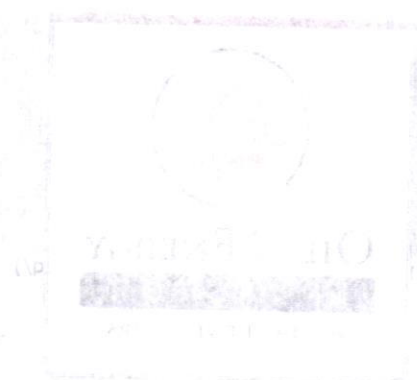
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Posted on May 19, 2011 by [Investment Research](#) (http://www.investmentresearch.com) by [Investment Research](#) (http://www.investmentresearch.com)

What's Different About RBOB Gas Prices?

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rating, the higher the compression rate, which means more efficient fuel that is capable of a higher output compared to lower-rated fuels. Premium gasoline – which has an octane rating of 90 or higher – is more efficient than regular unleaded gas, and is, therefore, more expensive.

From an investment standpoint, RBOB – which stands for Reformulated Blendstock for Oxygenate Blending – is the term used when referring to unleaded gas futures. RBOB gasoline futures prices are quoted in U.S. dollars per gallon, and the minimum fluctuation is \$4.20 per contract.

How much does RBOB gas cost?

The price of RBOB gas is heavily dependent on the use and dependence on fuel. The price of RBOB gas (<http://data.cnbc.com/quotes/%40RB.1>) futures is dependent on how much it is used. Generally speaking, prices peak in the summer as consumers are more apt to operate their vehicles during this season. Conversely, prices tend to dip in the winter when vehicles are not operated as often, particularly in northern regions of the U.S.

In addition, RBOB gas prices (<https://oilandenergyinvestor.com/>) tend to follow the same pattern as crude oil, considering the fact that it is a derivative of this commodity. The price of RBOB plummeted in 2014 the same time that crude oil tanked after peaking at US\$3.33 a gallon in 2013. As of May 4, 2017, the price of RBOB gas is US\$1.4812 a gallon with the next contract month being June 2017.

What is the price of RBOB gas at the pump?

The price of RBOB gas is directly correlated with that of crude oil, and as such, all the factors that impact crude oil also affect RBOB gas. Gasoline is an international commodity, and therefore its price – including that of RBOB – is affected by many price drivers: supply and demand, crude oil prices, and geopolitical concerns.

Right now, the front month for RBOB futures is June 2017. Consumers can still enjoy low gas prices (https://www.eia.gov/energyexplained/index.cfm?page=gasoline_factors_affecting_prices) at the pump, as they're still quite low – they're slightly above where they were the same time a year ago. One gallon of gas currently goes for an average of US\$2.37 as of May 4, 2017.



RBOB gas is a refined product of crude oil, and as such, the price patterns of each are roughly the same.

Is RBOB gas cheap?

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How to Find the Best Solar Battery?

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When it comes to solar batteries, it's hard to argue with the advantages of Tesla's ... runners in solar battery storage are Tesla and Sonnen, a German company.

Oil giants are competing to buy battery companies - Quartz

<https://qz.com/oil-giants-are-competing-to-buy-battery-companies> ▼

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Figure 1. The effect of the diet on the blood sugar in diabetes mellitus.

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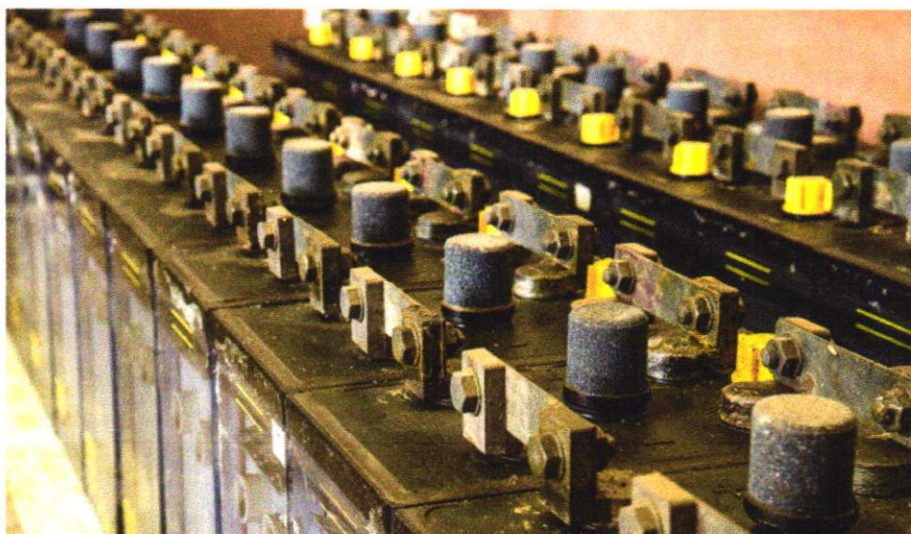


What are the Top Battery Companies?

Posted on May 18, 2017 (<https://oilandenergyinvestor.com/acq/what-are-the-top-battery-companies/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- As of early 2017, the two clear front runners in solar battery storage are Tesla and Sonnen, a German company.
- Whether you buy from Tesla or Sonnen will largely depend on whether you're willing to wait a bit and take an, albeit small, chance on Tesla's new technology, or go with Sonnen's more mature offering that is available today.
- Integrating Li-ion batteries with an inverter as well as temperature and voltage regulation software in a small, inconspicuous form factor, the leading solar battery companies offer consumers warrantied, turnkey solutions for energy storage needs.

What companies make the best batteries?



Tesla and Germany's Sonnen are the current leaders in this field. Both offer all-in-one solar battery storage systems for between \$8,000 and \$10,000 installed depending on capacity.

Currently:

- Both companies offer 10-year warranties on their systems though only Sonnen warrants that their system will retain at least 70% of its charge throughout its 10-year warranty.
- Both include inverters in their systems where other companies don't. (Inverters can cost as much as

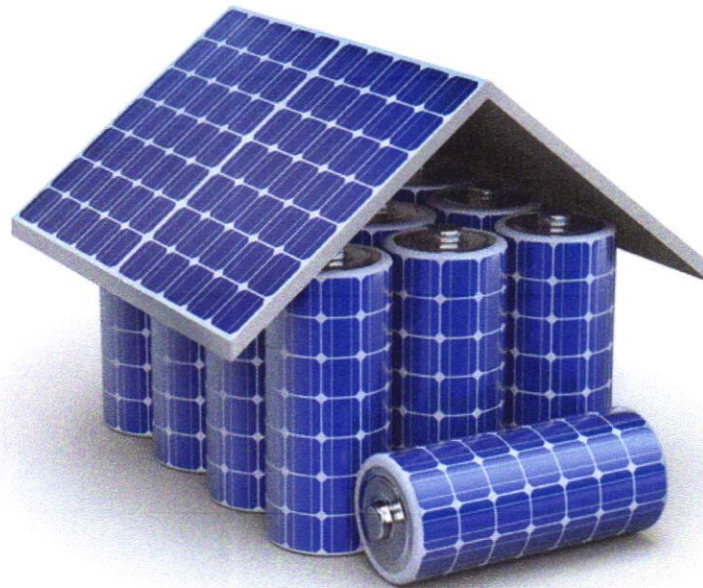
\$2000)

- Both companies offer their systems in attractive enclosures that can be wall or floor mounted as well as stacked.
- And both companies have proven histories with Li-ion technology. Tesla through its motor car and Sonnen through its eight-generation history of *eco* and *eco compact* models.

Which company should I buy my battery from?

The obvious choice is either Tesla or Sonnen. [Tesla \(https://moneymorning.com/2015/12/02/solar-stocks-on-the-rise-today-include-this-50-gainer/\)](https://moneymorning.com/2015/12/02/solar-stocks-on-the-rise-today-include-this-50-gainer/) offers greater capacity and a lower price, but its Powerwall 2 was just announced in late 2016 and has yet to be installed in great numbers. As such, you may have to wait a while to purchase one. And as with any new technology, there may be bumps in the road, though Tesla has a fairly respectable track record for fixing issues quickly.

Sonnen has over 15,000 *eco* systems installed and even offers standardized permitting to help streamline installations. The initial cost might be higher, but total cost down the road for a relatively well-tested product may be lower. Sonnen also offers a guarantee that their system will retain at least 70% of its charge throughout its 10-year warranty. Something Tesla does not.



What do battery companies do?

In addition to actually purchasing or assembling and testing the Li-ion batteries, battery companies such as Tesla and Sonnen also integrate their batteries into a turnkey storage solution offering peace of mind to homeowners who aren't do-or-die DIY-ers.

Modern storage systems include inverters to convert the DC energy generated by your solar array into the AC energy used by your home. They include temperature and voltage regulation hardware and software to ensure your battery system is operating at optimum efficiency throughout its lifespan. And their systems are maintenance free, something older lead acid systems can't offer.

Plus, battery companies offer a standard storage system which means installers don't have to reinvent the wheel every time they work on a new installation. This helps to make the installation of your solar battery

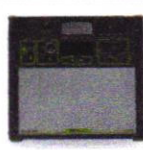
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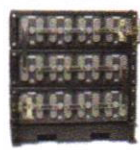
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How to Find the Best Solar Battery?

Posted on May 17, 2017 (<https://oilandenergyinvestor.com/acq/how-to-find-the-best-solar-battery/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- Hands down, Li-ion batteries are the preferred option when considering storage options for a solar array.
- As of early 2017, the two clear front runners in solar battery storage are Tesla and Sonnen, a German company.
- Li-ion battery systems are far ahead of lead-acid-based storage systems when it comes to both power delivery over the course of a day, and over the course of a lifetime.
- Costs for DIY systems can vary greatly and require a high degree of skill for the homeowner. All-in-one solutions from Tesla and Sonnen generally cost between \$7,000 and \$8,000 installed.

What is the best solar battery?



While the upfront costs for Lithium-ion (Li-ion) batteries can be as much as twice that of conventional

lead-acid batteries, the overall cost of ownership, as well as convenience and space saving, give a clear nod to Li-ion batteries...

- **Costs:** The upfront cost is really the only place where lead acid batteries shine with costs being significantly less than Li-ion. However as Li-ion technology improves and economies of scale kick in, Li-Ion's costs should drop.
- **Lifespan:** Li-ion batteries typically can cycle through a whole charge thousands of times. Lead acid batteries usually top out at around 600 or 700. Further, Li-ion batteries can be completely drained with only a small drop in performance over their lifespan while lead acid batteries operate best when kept above a 20% charge, and their lifespan is significantly impacted by deep discharge cycles.
- **Maintenance:** Non-flooded lead-acid batteries (the type you top off with water) require slight maintenance twice a year. Li-ion batteries are maintenance free.
- **Space and Ventilation:** Li-ion batteries are the clear winner here as they take up vastly less space, and require little to no ventilation.

Which solar battery is the best?

When it comes to solar batteries (<https://oilandenergyinvestor.com/special-reports-video/battery-stocks-best-way-invest-holy-grail-energy-storage/>), it's hard to argue with the advantages of Tesla's Powerwall 2:

- \$6,200 total price not including taxes and fees
- Installation costs between \$800 and \$2000
- 5kW of continuous power with 7kW available for peak performance
- An integrated converter
- A 10-year warranty
- Wall or floor mounted
- Compliance with North American and International Grid standards
- W 44" x L 29" x D 5.5" (smaller than some Ikea shelving systems)

There are other manufacturers of course. Germany's Sonnen offers the *eco* and *eco compact* models which can be scaled to meet or exceed the Powerwall 2's storage capacity.

Advantages of the Sonnen line:

- Over 15,000 *eco* and *eco compacts* have been installed making it a very mature device relative to the Powerwall 2
- Sonnen guarantees their storage systems will retain at least 70% of their charge over their 10-year warranty while Tesla does not
- The *eco* line's maximum sound is below 35 decibels while the Tesla promises no more than 58 decibels
- Sonnen offers standardized permitting to help streamline installations

Which solar battery lasts the longest?



Regardless of whether you're talking about how long a battery can power your home or the total lifespan of the battery itself, once again Li-ion batteries are the clear winner.

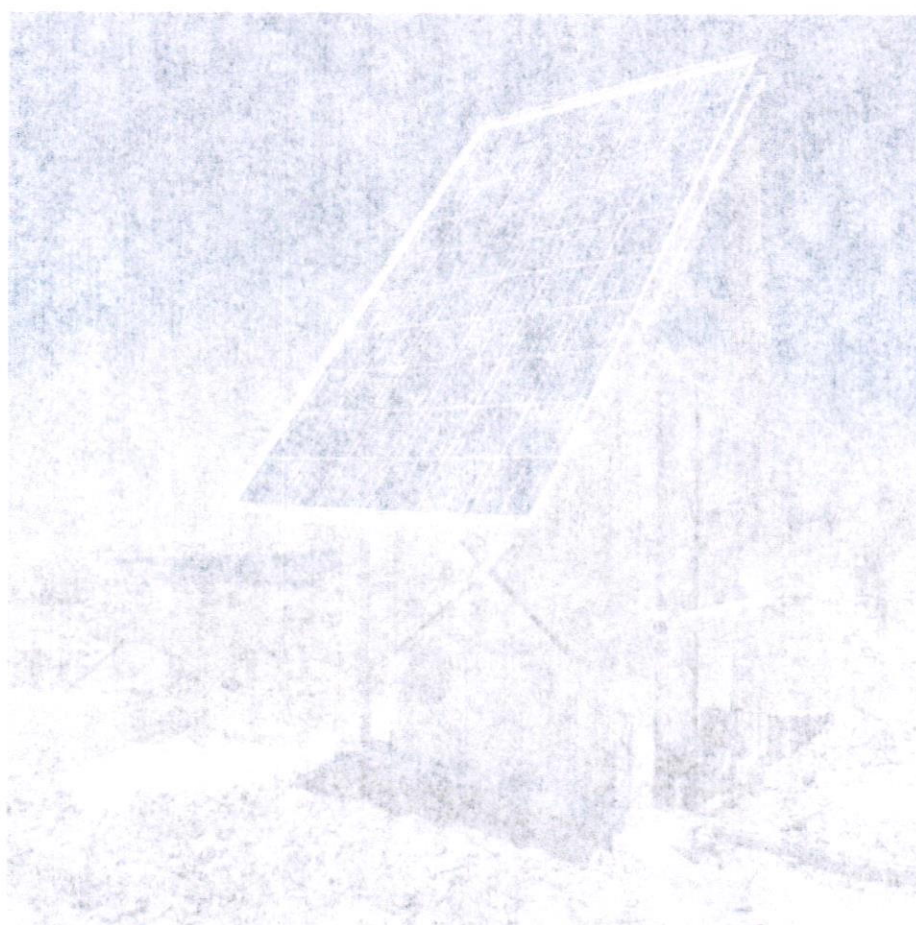
According to EnergySage, a Web-based solar energy marketplace, the average American home will consume about 30 kilowatt-hours of energy. Therefore, you'd need two Tesla Powerwalls or Sonnen ecos to last the day. Though, of course, this is an ideal estimate given that clouds, temperature and total daylight hours will all have their impact.

Of course, if you're using your Li-ion system in conjunction with a photovoltaic array you can expect your power to go much further during the daytime.

If you're talking about total lifespan, figure between 5 and 15 years. As we're currently in a period of intense investment and research in battery design it's reasonable to expect those numbers to climb as the

- Over 12,000 eco and eco compacts have been installed making it a very mature device relative to the Powerwall 2
- Sonnen guarantees their storage systems will retain at least 70% of their charge over their 10-year warranty while Tesla does not
- The eco line's maximum sound is below 32 decibels while the Tesla promises no more than 58 decibels
- Sonnen offers standardized permitting to help streamline installations

Which solar battery lasts the longest?



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MLP Stock: What Do Investors Need to Know?

Posted on May 15, 2017 (<https://oilandenergyinvestor.com/acq/mlp-stock-what-do-investors-need-to-know/>) by OEI Staff (<https://oilandenergyinvestor.com/acq/author/staff/>)

- MLPs are an excellent choice for investors wanting steady income with low risk.
- Many MLPs have yields.
- MLPs offer several tax advantages, such as deferring taxes on 80%-90% of gains.
- MLPs are concentrated in the natural resources field. Many are in the oil and natural gas sectors.

MLPs (<https://oilandenergyinvestor.com/special-reports-video/the-three-best-low-risk-high-yield-mlps/>), or Master Limited Partnerships, are a type of company concentrated in the natural resources sector. They are legally required to derive 90% of the company's income from natural resources such as oil and gas.



What is MLP stock investing?

The easiest way to define MLP stock (<https://oilandenergyinvestor.com/special-reports-video/the-three-best-low-risk-high-yield-mlps/>) investing is to compare it with regular stock investing. When you invest in a stock, you are buying part of a company. You own shares in the company and are called a shareholder. Any dividends you receive are decided upon by the company, depending on their profits.

Technically, MLPs don't have an entity called *stock*. Investors purchase a unit of a partnership and become

MLP: What do you need to know?

MLP is a type of investment that is designed to provide a steady stream of income to investors. It is a type of investment that is designed to provide a steady stream of income to investors.

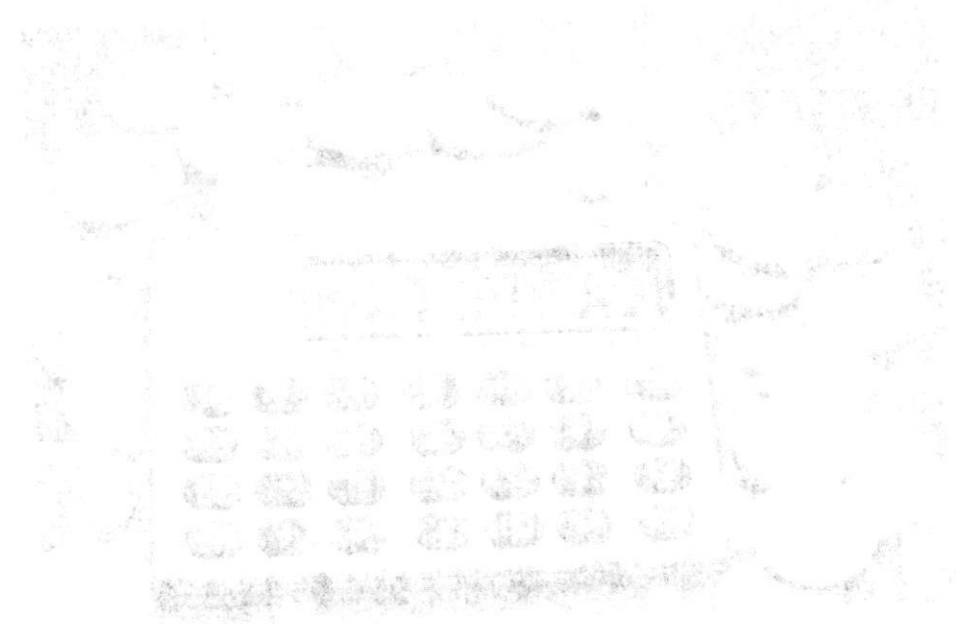
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What is MLP? stock investing?

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limited partners in the company, one of two classes of partners. They are often also called unitholders.

By law, MLPs must pay investors a large proportion of their cash flow. Their yield is provided by quarterly distributions of the cash flow rather than dividends. Because of the requirement to pay out such a high percentage of cash flow, MLPs often provide investors with excellent yields, ranging as high as 12%.

Despite these differences in terminology and operations, MLP stock investing is very similar to buying and selling a stock. They are traded on major exchanges. Orders to purchase and sell are given the same way as any stock.

MLP stock investing also provides investors with tax advantages:

- Because of depreciation rules, the Internal Revenue Service calls 80% to 90% of MLP distributions a return of capital, which will defer your taxes on that proportion of your MLP distributions.
- Investors are only taxed on the return of capital if they sell their units.
- Any capital gains realized receive the capital gains rate when taxed.



What is MLP stock?

MLP stock is not stock per se, but units of companies engaged in natural resources like oil and gas. MLP stock offers investors steady income, low risk, and tax advantages.

Many MLP stocks are engaged in the transport of oil and natural gas rather than drilling and exploration. Dr. Kent Moors believes that the following two MLP stocks (<https://oilandenergyinvestor.com/special-reports-video/the-three-best-low-risk-high-yield-mlps/>) are the top MLP investments of 2017.

1. **Magellan Midstream Partners LP** (NYSE: **MMP** (<http://moneymorning.com/stocks/mmp/>)) is located in Texas and one of the largest MLPs engaged in oil transportation and storage MLPs, with a \$17.5 billion market capitalization. MLP's yield is now 7.52% per year. Its earnings are projected to grow 8% this year by a basket of Yahoo financial analysts due to the resurging oil sector. The MLP boasts an operating margin of almost 40%, nearly twice the margin of the S&P company average, which is 21%.

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