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DTE Energy Co. (DTE)

Q1 2019 Earnings Call

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MANAGEMENT DISCUSSION SECTION

Operator: Good day, and welcome to the Q1 2019 earnings conference call. Today's conference is being recorded.

At this time, I would like to turn the conference over to Barbara Tuckfield. Please go ahead, ma'am.

Barbara Tuckfield

Director - Investor Relations, DTE Energy Co.

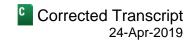
Thank you, Rachel, and good morning, everyone. Before we get started I would like to remind everyone to read the Safe Harbor statement on page 2 of the presentation including the reference to forward-looking statements. Our presentation also includes references to operating earnings, which is a non-GAAP financial measure. Please refer to the reconciliation of GAAP earnings to operating earnings provided in the appendix of today's presentation.

With us this morning are Gerry Anderson, Chairman and CEO; Jerry Norcia, President and COO; and Peter Oleksiak, Senior Vice President and CFO. We also have members of our management team to call on during the Q&A session.

Now, I'll turn it over to Gerry to start the call.



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Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

Thanks, Barb. Good morning, everyone. Thanks for joining us today. So this morning I will give you a quick recap of our performance in the first quarter and then I will turn it over to Peter to provide our financial review and then Jerry Norcia will take you through some of our investment and development activities that bear on our long-term growth. And then we'll take your questions.

So I'm going to start on slide 4. So, we continue to make good progress on several key fronts. First of all, I just start by saying that our first quarter financial results were strong and they added materially to the contingency that we have for the balance of the year. So we came into the year with contingency and we've added to that in the first quarter. And given that with a quarter behind us in 2019, I'm really confident that we're well-positioned to deliver on our financial plans this year and extend our streak of being able to meet our commitments to you.

Longer term, as you know, we continue to target 5% to 7% operating EPS growth through 2023. And just as a reminder, our initial guidance for 2019 is the starting point for that growth. So, big part of consistently reaching our financial goals is our workforce and our company's culture. And I'm pleased to say that just about a month ago, we received Gallup's Great Workplace award for the seventh consecutive year. And Gallup has been in this business for a long time, decades. And over that time period, only 10 other companies in their global database have ever gotten seven of those awards in a row. So, it says a lot about sort of the focus and mindset of our people. And I'm really proud of that accomplishment for our people. So as we look forward to the next five years, and we continue to invest heavily in our capital plan, we also remain committed to a strong balance sheet. Our plans call for us to issue \$1 billion to \$1.5 billion in equity over the next three years with up to \$250 million of that this year. Peter will talk a bit more about that in a few minutes.

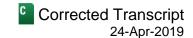
I think most of you are also aware that the State of Michigan is in the midst of a fundamental transformation in the way we generate electricity. And in line with that last month, we filed an integrated resource plan in which we laid out our thoughts on how we will generate electricity in the future. The IRP which was submitted to the Public Service Commission on March 29 outlined the steps that we will take over the next five years and beyond to transform to a cleaner generation mix and we'll do that by adding substantially more renewables, by increasing our energy efficiency investments and by retiring our coal plants sooner than we had previously announced.

So for context, in early 2017, so two years ago we were one of the first energy companies in the industry to voluntarily commit to reducing carbon emissions 80% by 2050. Well, our plan over the last two years has evolved and we've accelerated that commitment by a decade. So our IRP lays out that we'll reduce carbon emissions 80% by 2040 and nearer term we've committed to a 50% carbon emissions reduction by 2030, and a one-third reduction by 2023. I'll talk a little more about our IRP in just a minute.

In our gas utility DTE Gas we're accelerating the pace of gas main renewal. So that will have us investing an additional \$450 million in capital over the next five years. And that will happen within our Infrastructure Recovery Mechanism and that reduces the timeframe to complete the main replacement program from 25 years to 18. So with the weather having broken here our team is fast at work beginning to take on spring and summer and fall of gas main replacement activity.

In our Gas Storage & Pipeline business, we're moving toward the completion of our acquisition of the Generation Pipeline which should be finalized in the second half of this year. So the acquisition of the Generation Pipeline is fully consistent with the strategic growth plans that we have for NEXUS and fits very well with NEXUS's goals,

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supply, customers in Ohio, especially Northern Ohio as well as Michigan, Chicago, Ontario and other markets with Marcellus and Utica gas as those resources continue to grow.

And in our Power & Industrial business, we continue to see progress in the development of both industrial energy services projects and new renewable natural gas or RNG projects. So we are finalizing agreements for two new RNG projects, so be incremental to the projects we've developed in recent years. And beyond that, we continue advance discussions to secure additional RNG projects later this year.

We also expect our Ford Motor Company cogen project to be operational in the fourth quarter of this year. So construction is sort of moving ahead at a fast clip on that project and we're also finalizing the acquisition of a new cogeneration project, and Jerry Norcia will describe that in a few minutes.

So moving on to slide 5, I mentioned the IRP earlier and we submitted that and the IRP lays out – the plan you can see on the left-hand side of slide 30 between now and 2030 and you can see, I mentioned a fundamental transformation in our generation, well, the next decade alone brings a very market shift in the way that we generate power. And I think ensures that Michigan will continue to be a leader in the transition to cleaner energy sources nationally. So the plan – our IRP provides a very well-defined and specific strategy for powering our homes and businesses over the next five years. So between now and 2024 as well as what I'd call a flexible plan for the 2025 to 2040 period. And we're flexible longer term because as you know technologies as well as the markets we serve and the MISO marketplace more broadly are all going to continue to evolve in ways that are hard to predict long term. And so we need a flexible plan to take account of that. So we're quite specific for the next five years and then introduce more flexibility longer term.

What is a fixed marker though is the plan to reduce carbon emissions 50% by 2030 and 80% by 2040. And that plan, as we model, it is not only achievable, it's achievable [ph] on a (00:09:03) way that works for both affordability and reliability for our customers. Now it will require substantial investments. So to achieve the goal we will be aggressively investing in renewables and the next five years call for us to invest approximately \$2 billion in renewables to more than double our renewable production capacity by 2024. Those investments are going to target primarily wind over the next few years because wind is still more cost effective in Michigan than is solar, but we do anticipate a shift to solar in the 2024 timeframe because solar costs continue to become more competitive here in the state.

We're also expanding our voluntary renewable program and this has been really interesting in recent months. The voluntary program offers homes and businesses the opportunity to buy more clean energy, and in the process accelerate our state's transition to overall carbon reductions and sustainability goals. This also allows individual companies to meet their ESG goals. And we've seen this play out in a significant way in the first quarter of this year when we announced partnerships with Ford, General Motors and the University of Michigan through sizable transactions. Together, these three customers have signed contracts that we will be supplying by investing in over 350 megawatts of additional wind production. So that's over and above what we will be investing in to meet our utility goals.

And we'll be investing over \$600 million of capital to pull that off. So big moves on the voluntary front in the first quarter and we expect more contracts like these down the road. We're also moving our previously announced retirements of the Trenton Channel Power Plant and the St. Clair Power Plant, both coal-fired power plants. We're moving the closure of those plants up a year to 2022. The River Rouge Plant will be coming off in 2022 as well, so we have three substantial coal plants coming off in just a few years. And the key factor that allows us to close those plants in 2022 is the fact that the Blue Water Energy Center, our new natural gas combined cycle plant is proceeding through construction well and we're now confident that it will come online in 2023 (sic) [2022]

(00:11:40) to help backfill for those three coal plants that will come offline. Blue Water is key to our system reliability as we take off about 20% of our peak capacity production with those coal plants, because it will be there when we see the normal fluctuations in renewable power when wind isn't blowing or the sun isn't shining. But the construction on Blue Water has come along very well. And so we're able to accelerate the retirement of couple of those coal plants.

With that I am going to turn things over to Peter to give you a little more detail on our financial results. Peter, over to you.

Peter B. Oleksiak

Chief Financial Officer & Senior Vice President, DTE Energy Co.

Thanks, Gerry. Good morning, everyone. Before I get into financials, as you know, I would like to give an update on the Detroit Tigers and if you hear a smile in my voice here, that's because we won both games, well, doubleheader yesterday against the Red Sox and we are above .500, been an exciting start this season. And hopefully we can build on the wins we've had here in April.

Let me turn the attention now to the financial results for DTE. I will start the review on slide 6. The first quarter came in strong with earnings of \$374 million. This translates to \$2.05 per share for the quarter. You can find a detailed breakdown of EPS by segment including our reconciliation to GAAP reported earnings in the appendix.

Let me start my review at the top of the page with our utilities. Both utilities benefited from a cold start of the year versus last year and the first row of the results of our electric utility. DTE Electric earnings were \$147 million for the quarter and this is \$5 million higher than the first quarter of last year. This increase is driven primarily by colder weather and the impact of new rates implemented last year. Our Electric business also had higher O&M and increased depreciation and other expense related items to rate base growth.

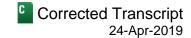
DTE Gas had first quarter 2019 operating earnings of \$151 million and this is a \$40 million increase from the first quarter of 2018. The earnings increase is driven primarily by the impact of new rates implemented late last year in colder weather. It's also approximately a \$10 million related tax timing item that we reverse in the second quarter of 2019.

Let's move down the page to the third row to our Gas Storage & Pipeline business. Operating earnings for our GSP segment were \$48 million for the quarter. The quarter results also in line with our 2019 full year guidance. Last year, we had one-time positive earnings related to AFUDC earnings at NEXUS as well return to normal gathering volumes this year. Last year we had a very strong across all of our platforms. As a result, this quarter is down \$14 million versus 2018 first quarter, but in line with this year's annual guidance.

On the next row you can see our Power & Industrial business segment. Operating earnings were \$26 million, earnings are \$16 million lower than the first quarter of 2018. This decrease is due mainly to the REF tax equity transactions that occurred in the fourth quarter of 2018. As we've communicated previously, we entered into equity partnerships in our REF units and accelerated cash flows of around \$100 million per year for the next three years to support other growth projects. This lowered earnings this year around \$40 million versus 2018. Also like to note that most of our new projects, P&I originated will start adding into our earnings later this year and early next year.

Our Energy Trading business had operating earnings of \$5 million and earnings are up \$4 million from last year. Our trading segment had a particularly strong quarter with its power portfolio. Economic contribution was up

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significantly quarter-over-quarter. The appendix contains our standard Energy Trading reconciliation showing both economic and accounting performance.

And finally, Corporate & Other was \$13 million favorable compared to the first quarter last year due to the timing of taxes. Overall, DTE earned \$2.05 per share in the first quarter of 2019. And this is \$0.14 higher than the first quarter of last year.

Let's move to our balance sheet on slide 7. We expect to issue between \$1 billion to \$1.5 billion of equity over the next three years including \$250 million this year. This year, year-to-date, we've already issued \$150 million, mainly with a transmission of equity into our pension plan in the month of March. Our credit metrics are well within the targeted ranges set by the rating agencies. So we continue to maintain a strong balance sheet which supports our capital investment program and growth plans and positions the company to continue a strong investment grade credit rating.

With that, I'll turn it over to Jerry Norcia who go over our utility and non-utility growth projects.

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

Thanks, Peter. As Gerry mentioned, DTE had a strong start for the year and we continue to build on our solid long-term plan that we laid out at EEI last fall. I want to highlight several significant achievements of both our utility and non-utility businesses. So I'll start on slide 8. [In January, the Michigan Public Service Commission approved DTE's proposal to expand our MIGreenPower program to businesses and industrial companies. MIGreenPower is the voluntary renewable program Gerry mentioned. This program is now available to all DTE customers. In February, we enrolled both Ford Motor Company and General Motors into the program, with Ford Motor committing to 185 MW of renewable energy and General Motors committing to 100 MW. Just recently we announced a similar agreement with the University of Michigan that will expand their purchases of renewable energy from DTE. The university has committed to purchase 70 MW of renewable energy annually – beginning in 2021. In March, we announced that our Pine River wind park began operations. Pine River is the largest operating wind park in Michigan as well as DTE's most cost-effective wind project to date]. The 65 turbines will provide enough clean energy to power more than 50,000 homes.

Last summer we broke ground on our Blue Water Energy Center, our natural gas combined cycle power plant that will help meet our goal of reducing carbon emissions. Gerry highlighted the fact that Michigan is undergoing an energy transformation and our recent IRP filings define how we will be moving our generation fleet to cleaner energy. That plan provides for the necessary home grown 24/7 power for times when renewable resources aren't available while also aggressively as you've heard growing our renewable energy portfolio.

So moving on to our gas utility, DTE Gas has begun to implement elements of last September's approved rate order including our accelerated main renewal program. I'm very pleased with the progress of this program which will ramp up significantly now that the weather has broken. Additionally, we announced plans to reduce methane emissions from our gas utility by more than 80% by 2040. We have made good progress on this effort so far from our baseline levels achieving a 20% reduction through 2018. We are also leading an industry coalition through EEI and AGA aimed at reducing methane emissions and a supply chain of pipes and producers.

Now I'd like to move on to our non-utilities businesses, I will start with an update on growth opportunities at our Gas Storage & Pipeline business. On our year-end call we announced that NEXUS is acquiring Generation Pipeline, owned in a 50/50 partnership with Enbridge. This is an example of an add-on business that fits directly within GSP's long-term growth strategy.

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Our Millennium Pipeline completed a 0.2 Bcf per day expansion in the first quarter, which now brings the pipe to 1.2 Bcf per day. We have numerous additional expansion opportunities within our current gathering and transport platforms. Moving on to NEXUS and Link, they continued to perform well. NEXUS is contracted to approximately \$900 million a day with long-term contracts. It is flowing approximately 1.2 Bcf a day and the balance of those contracts are short-term contracts. Link asset has been performing very well. I would say better than planned.

Next, I will walk through our Power & Industrial business. As Gerry mentioned, our P&I business continued to see progress and development of both industrial energy projects and renewable natural gas. We feel the RNG market is poised to continue its growth trajectory into the future. Addition to the projects we secured in 2017 and 2018, we are finalizing agreements on two new greenfield RNG projects and we continue advance discussions to secure additional RNG projects in 2018.

On the industrial energy side, we are focusing on our cogeneration business. Along with our Ford Motor project, we are in late stage negotiations on additional cogeneration project. We will provide details as this progresses and moves towards close. Along with these projects, our P&I queue continues to be very strong.

Now, I'll wrap up on slide 9 and then we'll open it up for questions. Sum it up, I feel great about our first quarter results and our position to continue our growth in the years to come. Our utilities continue to focus on necessary infrastructure investments. Basically, investments in clean generation and investments to improve reliability and the customer experience. Our non-utility business has continued to position us for growth. Our balance sheet is strong and we have solid credit ratings. I'm confident that we are on track to continue to deliver on our long-term 5% to 7% operating EPS growth rate and I feel very good about our ability to continue to deliver the premium total shareholder returns that we have delivered over the past decade.

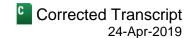
With that, I'd like to thank everyone for joining us this morning. And Rachel, you can now open it up for questions.

QUESTION AND ANSWER SECTION

Operator: Thank you. [Operator Instructions] We will now take our first question from Shahriar Pourreza of Guggenheim Partners. Please go ahead. Your line is open. Hi. Good morning guys. It's actually Constantine for Shar. He had to hop on another call. Congratulations on good earnings. Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co. Hey, hi. Constantine Ledney Analyst, Guggenheim Securities LLC Just one kind of quick question, you've – Jerry, thanks for going over the business growth at GSP. So one of the things that I wanted to ask was you mentioned that there's kind of a mix of kind of greenfield kind of gathering opportunities and some potential strategic acquisitions in the future. In terms of thinking about how you're going to deploy capital into that business, what's the mix there and how are you thinking about it? Jerry Norcia President & Chief Operating Officer, DTE Energy Co. Well, our first order is always organic growth. What we're seeing right now is significant opportunities, organic opportunities in our existing platforms. And Generation Pipeline is an example of that as we close that and then move to connect with the NEXUS. That will be a great market sink for that pipeline. We also have several other opportunities across all our platforms that we're pursuing and we feel real good about and those are organic in nature either connectors or expansions. And in addition to that, if we do see opportunities for strategic asset acquisitions that connect to these platforms, we'll look hard at those. Constantine Lednev Analyst, Guggenheim Securities LLC And magnitude wise, do you think it's going to be closer to something like Generation or slightly bigger just thinking about the overall kind of \$4 billion to \$5 billion number over the five years? Jerry Norcia President & Chief Operating Officer, DTE Energy Co. Right. I think we're – right now, we're focused on building out that opportunity set and I can tell you that we're – I would say, we're in line with our guidance this year in terms of growth capital for both P&I and GSP, I'm feeling really good about that opportunity pipeline, and we continue to secure – as we secure those, we're securing EPS

growth for the future.

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Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

But I would say in addition to that that things we've looked at for acquisitions have ranged anywhere from the scale of Generation Pipeline to the scale of Link and lots of things in between. The other thing I'd say on our capital numbers is we're a lot more focused on value and accretion than we are our capital number and earnings number. And the organic things tend to come in hotter with better returns, less capital. Some of the acquisitions that set you up for more of that maybe larger capital numbers, but at least at the outset, little bit lower accretion so to continue growing we need a mix of those things. And we're looking at a – as Jerry said, first at organic and then, I'd say, the range of things we've seen for potential acquisition is all over the map from pretty small bolt-on to the things that are a bit larger on the scale of Link.

Constantine Lednev

Analyst, Guggenheim Securities LLC

Okay. And just a quick follow up on – also on the GSP business. You mentioned kind of a mix of shorter-term contracts on NEXUS. Is there a plan to fill that with longer-term contracts or is the kind of economics working favorably right now on keeping it the way that it is?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

So short, certainly, the answer is, yes. We're looking to move the balance of the capacity of longer-term contracts. We feel some of the tailwinds there are the basin that we're operating in, continues to grow, we expect a 5% to 6% a year, which is significant. It's producing about 28 Bcf a day – a day now. And so, we view that as a sort of strong tailwind and in addition to that we're seeing some other pipelines face strong headwinds, if you will, in terms of going into service. We find ourselves in a pretty good position with available long-term capacity that we could place and we see the prices being right and the term being right and that's what we're really working towards just to trying to get the right price in the right term for these contracts – long-term contracts, so we're happy to take the short-term contracts in the meantime.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

I would...

Constantine Lednev

Analyst, Guggenheim Securities LLC

Okay.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

...say that we're consistent with what we've really been saying for about a year, which is we see the basin going short takeaway in the early 2020s, 2021, 2020 timeframe and that's what producers will be targeting. Of course, if some of the pipes in the region delay or don't get build, it intensifies that dynamic.

Constantine Lednev

Analyst, Guggenheim Securities LLC

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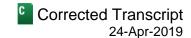


Great. And that's really great color. And just one kind of last one on a little bit more of a strategic end is you kind of mentioned this 25/75 kind of non-regulated to regulated business mix. Is that kind of the target going forward for the next five years?

Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Yeah. As we model forward, that's where we keep landing.	
Constantine Lednev Analyst, Guggenheim Securities LLC	Q
Okay. And kind of the IRP, I guess, supports some of that growth on	the regulated front.
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Yeah. That's right. IRP, voluntary renewables and – as you know, we in both distribution or operations as well Gas and Electric. So, yeah, growing the other businesses, keeps the mix at 75/25 roughly.	
Constantine Lednev Analyst, Guggenheim Securities LLC	Q
Yeah, perfect. Thanks. And that's it from me.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Thanks.	
Operator: We will now take our next question from Praful Mehta of open.	Citigroup. Please go ahead. Your line is
Praful Mehta Analyst, Citigroup Global Markets, Inc.	Q
Thanks so much. Hi, guys.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Hi.	
Peter B. Oleksiak Chief Financial Officer & Senior Vice President, DTE Energy Co.	A
Hello. Good morning.	
Praful Mehta Analyst, Citigroup Global Markets, Inc.	Q

Morning. So maybe just touching on the IRP and whole retirement of coal plants, wanted to understand from an economic perspective if most utilities almost have a benefit on customer bill with these retirements, how do you –

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how are you seeing that that play out in your IRP? Do you see customer bill impact being positive, flat or bills going up, how do you see that playing out in your IRP plan?

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

So what we've talked about on our bills overall is that our goal is to keep as we invest both in distribution and generation, keep our rate increases to low single-digits. And we think we'll be able to do that. In some regimes if you get into the Great Plains where wind may come in at \$0.02, you can displace fuel costs in a way that you may see benefits to bills. We're trying to get our renewable additions in with modest increases and that's what we're seeing. So there's enough capital here and we bring, say, wind in today at \$0.045. So we have a good wind regime in Michigan, but it's not the best in the country certainly a whole long way from the worst too. It's a good regime, but not quite as strong as you might see in the Great Plains. So I'd say we're bringing it out in a way that

Praful Mehta

Analyst, Citigroup Global Markets, Inc.

Got you. So not as good a benefit, but it is manageable within the current plan.

works for customers and it's going to keep our overall bill increases affordable and workable.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

Yeah. I mean, we wouldn't be out saying we can go down [ph] 50 and 80 (00:29:39) if we had modeled that this is workable from a price and reliability perspective. We spent a lot of time studying that and absolutely is workable. And generally speaking, I think, technology is going to continue to evolve in ways that make this more workable and probably make things happen faster than people anticipate today.

Praful Mehta

Analyst, Citigroup Global Markets, Inc.

Got you, interesting. And the other interesting point you brought up on the voluntary contracts. Is that something you expect would push the process of this transformation sooner? And how does that then play into bills? Do these people who sign up the voluntary contracts bear an incremental burden for the transition for those particular contracts?

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

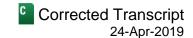
Well, the contracts are signed up with customers, so the balance of the customers don't pay for those. So GM is paying for their renewables, Ford, UofM. And so what that means is at the utility we have said that will have at least 25% of our supply from renewables by 2030. This voluntary could push us up to the range of 30% for the state with some of that being utility commitments and some of it being individual customer commitments.

So the RECs for these projects are assigned and – assigned to those specific customers and retired by those customers and in the name of those customers. So we can't use it for utility compliance. It accrues specifically to GM, Ford, and the University of Michigan.

Praful Mehta

Analyst, Citigroup Global Markets, Inc.

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Got it. Okay. That makes sense. Thanks for that. And then just, finally, just a simple clarification question, when you talk about the Gas business Q1 2019 versus 2018, the \$40 million uplift that you experienced in 2019, only partly is explained through weather and the one-time, I think the tax impact that Peter also talked about. What else is driving the improvement and why doesn't that show up on an annual basis in terms of an uplift for the Gas side. It seems like the annual number is still the same. So just trying to understand and reconcile how Q1 performance doesn't kind of flow through.

Peter B. Oleksiak

А

Chief Financial Officer & Senior Vice President, DTE Energy Co.

Yeah. We've had a very strong start to the year. You mentioned some of the items, we have — some of them that are kind of one-time or in nature, we have weather variability this year and we also have some tax items. Last year we booked some accruals related to tax reform where we gave significant benefits back to customers. That's about half of that \$40 million. We look at the weather and tax timing year-over-year. The other is more permanent. We have new rate case last year. We had new orders, new rates coming in. And we do see a disproportionate amount of that coming in in the first quarter just because half the volumes for the year play out in the first quarter. So we see a lot of favorability with the new rates coming in as well as we have NEXUS related revenue coming in with NEXUS in service. That's the other half.

Gerard M. Anderson

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Chairman & Chief Executive Officer, DTE Energy Co.

See NEXUS we had investments in the utility to enable NEXUS. Those actually benefit the utility customers. They see a benefit but there are earnings tied to that. So between the new rate case which internalized new capital into rate base and the NEXUS impacts that's an equivalent impact of what the weather and timing items were.

Peter B. Oleksiak

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Chief Financial Officer & Senior Vice President, DTE Energy Co.

It's a very strong start and Gerry Anderson did mention in his opening remarks around contingency we're billing this year and we do have some contingency we're billing with our gas utility.

Praful Mehta

Analyst, Citigroup Global Markets, Inc.

Got you. Well, thanks so much, guys. Appreciate the color.

Got you. Well, thanks so much, guys. Appreciate the color

Gerard M. Anderson

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Chairman & Chief Executive Officer, DTE Energy Co.

Thank you.

Operator: We will now take our next question from Julien Dumoulin-Smith of Bank of America Merrill Lynch. Please go ahead. Your line is open.

Julien Dumoulin-Smith

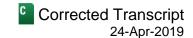
Analyst, Bank of America Merrill Lynch

Hey, good morning, everyone.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

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Morning.

Peter B. Oleksiak

Chief Financial Officer & Senior Vice President, DTE Energy Co.

A

Good morning, Julien.

Julien Dumoulin-Smith

Analyst, Bank of America Merrill Lynch

Q

Hey. So just wanted to follow up on the IRP discussion, first, just to be exceptionally clear about what's reflected in your CapEx budget today, obviously the gas plant is. But with respect to Generation investment on the longer-dated side, how does that reconcile with some of the updated and accelerated timelines that you propose in the IRP? And then secondly and related, obviously, we've seen some developments on consumer energy's IRP of late and some specific settlement terms. How do you think about the ability to settle your own IRP, and I know again I appreciate it's early, but some of the critical pieces such as recovery on PPAs? And, again, more broadly with respect to PURPA, if you can comment at least initially as you see it?

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

A

Yeah. So the IRP as I said is very specific for the first five years and then after that we actually proposed a range of scenarios that may play out depending on how technology and other factors evolve. And when you look at the first five years they're very consistent with the plan that we laid out at EEI last year. So Blue Water is in there as expected. The renewables that we need to build to meet the 2021 commitment that we have under the RPS are all in there. We do have voluntary renewables in the plan. We have 600 megawatts in. But we're only one quarter into that plan and we signed up 350 megawatts. So we're feeling awfully good about being over half way, only a quarter into the first year of the five years.

And I do think though there'll be more of that as other companies continue to look hard at what they need to commit to their investors and their customers. So that's going well. So I would say on the whole the IRP is entirely consistent with the plan that we laid it out at EEI and makes us feel really good that we're on track to achieve it from that perspective.

Concerning CMS and their settlement, I think you'd probably be better to direct questions, settlements and terms and so forth around that to them. We could settle although I don't know that I anticipate that. Ours is a pretty early in the process and then I think it's a pretty straightforward IRP in the sense that most of the discussion that's specific is near term and it's all things that have been out there for the commission to see for a long time. So I wouldn't think the first five years would be controversial.

On PURPA, we actually got a staff order on our PURPA case today that I think continues to evolve that policy in the right direction and in a positive way. In our case, couple of specifics were that they found that we had no capacity need. No need for capacity. So any PURPA projects would be attached with energy only prices and if the day does come that we're determined to have a capacity need, they set the price at the Blue Water Energy Center price which is in the \$0.045 range which is pretty consistent with the renewables that we're bringing on, as I mentioned earlier. So new assets that we're bringing on are in the \$0.045 range and so that's where – roughly where they've set the price which is a good evolution from, I'd say, the some of the early thinking on how PURPA pricing might be handled. So we feel positive about all of that.

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Julien Dumoulin-Smith Analyst, Bank of America Merrill Lynch Got it. Understood. And then, separately, just to clarify this, the voluntary renewal, I know you mentioned it already. But is there a timeline on getting [ph] that balance of the 300 megawatts to 600 megawatts (00:37:20) result? Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co. Yeah, I mean, within five years is that – it's in our five year plan. So we've had a really fast start to the effort, it'd mean, we'd be looking to bring in 250 megawatts more over the remaining four years and three quarters. Julien Dumoulin-Smith Analyst, Bank of America Merrill Lynch Excellent. And just, lastly, anything quickly on replacing the remainder of the midstream acquisition placeholder? Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co. I think, we answered that earlier with – we're looking at a whole range of potential or both organic and sizes on acquisitions if we execute those. So I don't know if there's more to say than that. Julien Dumoulin-Smith Analyst, Bank of America Merrill Lynch Okay. Fair enough. Just made – wanted to be crystal clear. Thank you very much. Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co. Thank you. **Operator:** We will now take our next question from – just a moment there, sorry, from David Fishman of Goldman Sachs. Please go ahead. Your line is open. David Fishman Analyst, Goldman Sachs & Co. LLC Hi. Good morning. Gerard M. Anderson

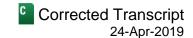
David Fishman
Analyst, Goldman Sachs & Co. LLC

Hi, David.

Hi. Another follow-up on the IRP, as you guys already mentioned, the filing has a lot more wind capacity upfront, far less solar heavy relative to some others in Michigan largely due to cost competitiveness. But when you think about the mix between DTE Electric owning versus PPA-ing this capacity, and how other dockets have

Chairman & Chief Executive Officer, DTE Energy Co.

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progressed? Does the wind present a more compelling utility owned proposition relative to solar over the next five years in Michigan? Or are there not really material differences between owning and PPA if it's wind versus solar?

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

A

So, look, one of the reasons that the legislation in 2016, it was passed in 2016 evolved to enable companies to own 100% is that between 2008 and 2016 when there was a 50-50 split, there just was no compelling evidence that third parties were bringing in the wind capacity or renewable capacity more cheaply. In fact, we were always – DTE was always at or below the third party. So the legislation in 2016 enabled utilities to own the renewable capacity and that's what our plan calls for. We think we can absolutely do that at or below what third parties can. And as you said, near-term that means wind. But long-term, we're convinced we can do the same on solar and that we will be bringing solar on at or below what third parties can and that's our plan.

David Fishman

Analyst, Goldman Sachs & Co. LLC

Okay. Thanks. And then one follow up on P&I. I know we've talked about RNG projects in the past when you announced acquiring cogeneration projects, are there any kind of incremental insights you can provide on kind of returns, contractor duration, and maybe how late in the cycle that cogeneration project is. Is it already developed, or are you just kind of buying the right?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

A

We are – the contracts are long term on the cogeneration projects that we're looking at that we're in the final stages of discussion on. So, I can say that.

David Fishman

Analyst, Goldman Sachs & Co. LLC

Okay. So, is this a completed kind of cogen project that you're just acquiring once it's done. Or is it something

something

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

where you'll be having an organic aspect to it?

Δ

The one that we're in final stages on is an existing facility, operating facility.

David Fishman

Analyst, Goldman Sachs & Co. LLC

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C

Okay. And high level, are there much competitive advantages with buying an existing cogeneration project. Are you able to bring gas from GS&P or anything like that?

I can tell you that the returns are favorable and north of typical utility returns with a long-term contract. So we feel

Jerry Norcia

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President & Chief Operating Officer, DTE Energy Co.

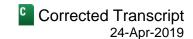
good about our position there.

.....

Gerard M. Anderson
Chairman & Chief Executive Officer, DTE Energy Co.

А

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I'd also say that our group who does that probably does have operating cost advantages over other operators. Like any business you can do a really good tight job of running assets or you can kind of mess it up and they've got, I don't know, 20 years of experience running these projects. So really understand how to do it efficiently.

Jerry Norcia President & Chief Operating Officer, DTE Energy Co.	A
And the asset is critical to the operation of the facility that it's connect expertise is fundamental and certainly a competitive advantage.	eted to. And so operating experience and
David Fishman Analyst, Goldman Sachs & Co. LLC	Q
Okay, great.	
Jerry Norcia President & Chief Operating Officer, DTE Energy Co.	A
But that one's being finalized. So we can't say too much specific abore perhaps it's done in public. But I will say the combination of that plus a long way down the road toward the \$15 million that we got that but earnings growth. But there's as Gerry mentioned a significant amounthose three projects. So P&I continue to feel like the opportunity set	the two RNG projects we mentioned get you siness targeting this year for incremental nt more in the queue that's very active behind
David Fishman Analyst, Goldman Sachs & Co. LLC	Q
All right. Great. Thank you. Congrats, again, on a good quarter.	
Jerry Norcia President & Chief Operating Officer, DTE Energy Co.	A
Thank you.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Thank you.	
Peter B. Oleksiak Chief Financial Officer & Senior Vice President, DTE Energy Co.	A
Thank you.	
Operator: We will now take our next question from Michael Weinst line is open.	ein of Credit Suisse. Please go ahead. Your
Michael Weinstein Analyst, Credit Suisse Securities (USA) LLC	Q
Hi, guys. How are you doing?	

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Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co. Good.	A
Jerry Norcia President & Chief Operating Officer, DTE Energy Co. Fine.	A
Peter B. Oleksiak Chief Financial Officer & Senior Vice President, DTE Energy Co. Hi, Michael.	A
Michael Weinstein Analyst, Credit Suisse Securities (USA) LLC	Q
Hey, couple of questions, on the – in the electric rate case, the infrastruct isn't approved what happens with the next filings over the next few years,	•

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

One proposal they've made is that we set up a work group to work out the details on the IRM rather than use the rate case to finalize that. And that would be fine if it's the way it plays out. I think there – Jerry you talk, but in my sense is there continues to be real interest in the mechanism but the desire to work through the details.

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

Yeah. We spent a lot of time with commission staff creating and understanding of our investment profile over the next five years, and I would say, there's been really strong support as we invest in reliability and modernization of the grid as well as our generation fleet modernizing and transforming that fleet. So there's good visibility into our plan. So there is the opportunity to have an infrastructure renewal mechanism to sort of accommodate well understood capital. But I think, like, Gerry said, it's going to take some time to work through the details with the staff and the commission. And so our expectation and it's likely not going to happen in this rate case. And the consequence of that is that we'll be in for more regular rate cases. I think if we can get one done benefit is that we can lock in long-term investment plans and drive efficiency into those plans for our customers. So we see value there as well as reducing the frequency of rate cases that are pretty straightforward.

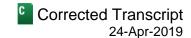
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
The staff proposal	
Michael Weinstein Analyst, Credit Suisse Securities (USA) LLC	Q
Got you.	

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.



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...was to set up a workgroup to continue to work the details of that.

Michael Weinstein

Analyst, Credit Suisse Securities (USA) LLC

Okay. And working group is better than a rejection, so. On gathering and processing, can you talk about volume growth and what do you expect that to be over the next few years and what it's been this year and specifically on Link what's the capacity utilization rate on the Link system at this point during Q1?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

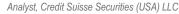
What I can tell you is that we expect the Appalachian basin which most of our assets – all of our assets are really connected to grow at 5% to 6% over the next 10 years or so. That's very positive. I mean, it has grown faster in the past, but I think as the basin matures as well as, as you know, capital discipline has entered into the production capital markets, we see – we project a 5% to 6% growth and we think that our assets Link, Bluestone, Millennium, NEXUS are well positioned to competitively attach that volume growth.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

So on U.S. specifically about Link. Link continues to perform. As Jerry mentioned earlier, ahead of the pro forma that we had for it. We mentioned last year a new gathering contract. We're in the middle of building that out. The drilling that we see around Link is proceeding kind of exactly as we anticipated actually in this year's plan. So there is talk of producers not getting out over their skis with capital they spend to chase resources. But in terms of the drilling we're seeing around our gathering assets, it's right in line with what we expected and right in line with our plan for this year. So that, I guess, domain, you'd say is, proceeding well for us in 2019.

Michael Weinstein



I think the last update was that it's 80% contracted. Is that still the latest you're willing to talk about or is there an update to that?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

I don't think, we've...

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

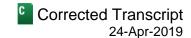
I don't think we've talked about contracting levels. It's certainly rising. We're growing into it and there are various components of the play too. So there's a southern leg and a northern leg. And each of them have their own dynamics. So it's not like a point to point product like Millennium is, it's quite as easy just to sum up that way but...

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

I think we've said in the past that there's a significant amount of expandability that we could secure on the pipe and as a matter of fact we're under construction right now with a significant expansion on that pipe, to support a customer need with long-term contract. So we were in expansion mode right now on Link.

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Michael Weinstein

Analyst, Credit Suisse Securities (USA) LLC

Great. And on P&I, are you guys ahead of plan for \$15 million a year of growth. I mean, it sounds like there is – it sounds like you're doing better than you expected. Is that fair?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

[ph] Certainly (00:48:01), yeah, doing better than we expected at this point in time in the year. I mean, we have approximately most of our growth locked in that we expected to lock in this year and with a very strong Q behind it. So we expect more good news in P&I as we go forward.

Michael Weinstein

Analyst, Credit Suisse Securities (USA) LLC

Great. And, hey, one final question on just the equity share count. Are you guys including the Link conversion, the equity conversion in this year's guidance for share count and also in the quarterly numbers.

Peter B. Oleksiak

Chief Financial Officer & Senior Vice President, DTE Energy Co.

Yeah. We are including that. My disclosures I gave on the call which is the \$1 billion to \$1.5 billion and the \$250 million this year does not include it. I know when we disclose the share count, it doesn't [ph] include it (00:48:42).

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

Yeah, so...

Michael Weinstein

Analyst, Credit Suisse Securities (USA) LLC

Okay. So it's not – yeah.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

So we've got \$1 billion to \$1.5 billion plus the converts that will come in as equity. And, of course, those are all in our EPS forecasts in the five-year plan that's been, we've been forecasting that convert for years now. But the \$1 billion to \$1.5 billion would be over and above that.

Michael Weinstein

Analyst, Credit Suisse Securities (USA) LLC

Makes sense. Okay. Thank you.

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

Yeah

Operator: We will now take our next question from Greg Gordon of Evercore ISI. Please go ahead. Your line is open.

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Gregory Harmon Gordon Analyst, Evercore ISI	Q
Thanks. Good morning.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Good morning.	
Peter B. Oleksiak Chief Financial Officer & Senior Vice President, DTE Energy Co.	A
Good morning.	
Gregory Harmon Gordon Analyst, Evercore ISI	Q
When you look at the first quarter results in GS&P and the decline in overall earnings as back to more normal volumes. I know that the fiscal year guidance was lower overall. Is your expectations and reflective mainly of the Atlantic Sunrise pipeline coming online and diverted to that pipe?	that sort of in line with
Peter B. Oleksiak Chief Financial Officer & Senior Vice President, DTE Energy Co.	A
Hi, Greg. This is Peter. First of all, last year, we indicated that we had a really strong year quarter of last year, \$48 million this year, so that's the \$14 million decline, the \$62 million accounting for NEXUS, also had all of our platforms running pretty hot. So the \$14 million the returning from AFUDC accounting as well as normal volumes. And when you look at analyze that and also when you take a look at the growth we have for the year, Jerry No Link on the last question. We're feeling really comfortable with this year's guidance and any other pipelines not going in service and volumes coming from that it's really just con already constructing that's going to help us get our annual guidance.	n last year had AFUDC n is the combination of the \$48 million, you rcia was mentioning the we are not anticipating
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Put in another way, the first quarter results were right in line with our plan for the year, so	o we're just fine.
Gregory Harmon Gordon Analyst, Evercore ISI	Q
Got it. Yeah, I know you guys did call out earlier the flip from AFUDC, so I didn't recall the of the AFUDC and volumes normalizing, but still down the fairway of how you hadn't thou that's good.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
[ph] Right (00:51:10).	

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Gregory Harmon Gordon

Analyst, Evercore ISI

Q

The second question I have little off the beaten track. When I look at your IRP, as I recall and I did read it recently, I didn't see any call out specifically for a significant commitment to battery storage. Can you talk about that and what type of technology or vendor you might decide to partner with? Because reading recently that, for instance, Arizona Public Service down in the Southwest has deployed a fairly significant chunk of battery storage and recently had a major equipment failure from a large vendor and I was wondering as you look at that landscape how you're thinking about that?

Gerard M. Anderson

Gregory Harmon Gordon

Chairman & Chief Executive Officer, DTE Energy Co.

А

One thing that's unique to Michigan is that we have a massive battery that's existed in this state for a long time known as the Ludington Pumped Storage Facility. So that things we've been investing along with consumers over \$800 million in that facility in recent years and it takes it up over 2,000 megawatts. As the fourth biggest pump storage facility in the world, there are couple in China and one here in the U.S. that are larger. And so we have Battelle actually do some modeling recently on forward needs for storage as we build out our renewable assets in the state and they just don't show much of a need because a lot of the short-term fluctuations that renewables will introduce in Michigan can be handled by Ludington. So what we see for batteries is more niche investments, for example, at substations to offset investments on our distribution systems. So we will have some, but for the reasons I just described, I think the big dollars will be in the renewable assets themselves versus storage within Michigan.

Analyst, Evercore ISI	
Excellent. I've been to that facility. It's really an impressive site. Thank you. Take care.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Thank you.	
Operator: We will now take our next question from Jonathan Arnold of Deutsche Bank.	Please go ahead. Your

Operator: We will now take our next question from Jonathan Arnold of Deutsche Bank. Please go ahead. You line is open.

Jonathan Philip Arnold
Analyst, Deutsche Bank Securities, Inc.

Yeah. Good morning, guys.

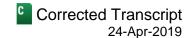
Gerard M. Anderson
Chairman & Chief Executive Officer, DTE Energy Co.

Good morning.

Peter B. Oleksiak
Chief Financial Officer & Senior Vice President, DTE Energy Co.

Good morning.

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Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.

Good morning.

Jonathan Philip Arnold

Analyst, Deutsche Bank Securities, Inc.

Just coming back to the new cogen acquisition. I mean, previously you'd been talking about a plan in that business that would focus on developing new opportunities. I thought is this - are you still on that track and this was an opportunistic – opportunity that came along or is this a shift in focus?

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.



I think your assessment is accurate Jonathan. We are focused on developing greenfield in this space and we have several of those opportunities underway that are resting quite well actually. This was an opportunistic – acquisition opportunity.

Jonathan Philip Arnold

Analyst, Deutsche Bank Securities, Inc.



Do you see others...

Gerard M. Anderson



Chairman & Chief Executive Officer, DTE Energy Co.

actively as well.



Jonathan Philip Arnold

Analyst, Deutsche Bank Securities, Inc.



Great. And then just on RNG, you'd said you were finalizing these two last quarter as well. So I'm just curious is that – are they – is there something that's come up that's making this take longer? Is it just a process? What's the kind of update on cutting those over the finish line?

The deals are done on those two. Really we're in a diligence phase from a development perspective, make sure that we're happy with everything that we're closing in on from an economic perspective. But we feel really good

We have, for example, a greenfield that, say, is in advanced development. Quite interesting that would be a new build that would be the next one we're looking at behind us, so if we see these come along that is an acquisition opportunity, a bolt-on that fits our return and skills, we're happy to do it. But we do continue to develop greenfield

Jerry Norcia



President & Chief Operating Officer, DTE Energy Co.

about it. We expect them to go forward.

Jonathan Philip Arnold



Analyst, Deutsche Bank Securities, Inc.

So, is that you are just still in due diligence and you are in due diligence...

Jerry Norcia

President & Chief Operating Officer, DTE Energy Co.



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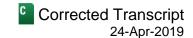


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Yeah.	
Jonathan Philip Arnold Analyst, Deutsche Bank Securities, Inc.	Q
a couple of months ago. Then do you think that any of these will close	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Just to be specific, we were in late development a few months ago. The contractual ter you always have once you've agreed on terms, conditions, et cetera in a definitive way of final due diligence where you make sure the assets you're buying get the description really working way through that, but they're very late in that process.	, you always have a period
Jonathan Philip Arnold Analyst, Deutsche Bank Securities, Inc.	Q
Okay. So, since you last updated us, you've gone to terms and they are moving forward	d effectively?
Jerry Norcia President & Chief Operating Officer, DTE Energy Co.	A
Yes. I fully expect we'll move forward on these two RNG deals.	
Jonathan Philip Arnold Analyst, Deutsche Bank Securities, Inc.	Q
Great. That's it. Thank you, guys.	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	A
Thank you.	
Operator: We will now take our next question from Andrew Weisel of Scotia Howard Your line is open.	Weil. Please go ahead.
Andrew Weisel Analyst, Scotia Howard Weil	Q
Hey. Good morning. Thanks for squeezing me in at the end of the hour here. First, just wind, for the voluntary renewables program, I just want to be clear would those assets outside of it notwithstanding the dedicated RECs that you mentioned. Are rates negotiately plus with something like a 10% ROE. And going forward given the size of Ford and GM tend to come from residential and commercial customers or industrial. And does that margin perspective?	set in the rate base or ated or would it be a cost 1, would most of the growth
Gerard M. Anderson	Λ

So, the contracts are signed with individual customers and they are five-year term. We'd expect them to ever green because a lot of these companies have long-term commitments they've made. If any individual customer

Chairman & Chief Executive Officer, DTE Energy Co.

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didn't renew they do revert into rate base. So they behave just like our rate-base investment. They – essentially our utility asset that behaves like rate-base and in terms of returns, those are negotiated with individual customers to work for us and work for them. I think you can think of them as pretty much rate-base assets.

Andrew Weisel	
Analyst, Scotia Howard Weil	
Okay. So the returns will be comparable to the rate-base ROE, right, is that?	
Gerard M. Anderson Chairman & Chief Executive Officer, DTE Energy Co.	Δ
Yes.	

163.

Andrew Weisel
Analyst, Scotia Howard Weil

Perfect. Okay, great. Then just one last one on midstream, you mentioned that you're expecting the tightness in takeaway capacity for Appalachian gas in the next, say, two years, others might be less confident, thinking that there could be sufficient availability for a while, especially, if people assume with slower rate of production growth than you do. So just to be clear, would you need to see that market tightness to hit your 2023 operating income targets, or would that represent upside tier to your plan?

Jerry Norcia
President & Chief Operating Officer, DTE Energy Co.

Well, we look to, I mean, NEXUS is running full from a contractual perspective based on available capacity. What we'd like to see is terming out those revenues and at favorable pricing. So I – we still are pretty confident that we're going to achieve long-term contracting on this pipe and move our short-term contracts to long-term. The basin is growing. I mean, last year it grew 18% year-over-year. We're forecasting, we believe, a pretty conservative growth profile 5% to 6% going forward and that's what's built into our five-year plans.

Gerard M. Anderson
Chairman & Chief Executive Officer, DTE Energy Co.

The discussions that we're having now with producers are very consistent with what we've been telling you for some time. They're active and we still do see that tightness coming in the early 2020s. I've been telling investors this capital discipline that people talk about. I think it's a short-term phenomenon in the sense that demand five years from now is what demand five years from now is. And the fact that producers are being more disciplined about not getting way out ahead of it and producing a surplus that makes sense for producers, but it really doesn't affect what the demand is in 2022 or 2023 in all the modeling that we see and fulfilling long-term demand continues to see substantial growth out of the Appalachian basin broadly. But then as you get into some of the stronger submarkets within the Appalachian basis they grow beyond the pace of that 5% to 6% that Jerry mentioned. So, if you're well exposed to the right geology you not only see growth you'll see more than your fair

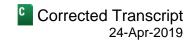
mentioned. So, if you're well exposed to the right geology you not only see growth you'll see more than your fair share.

Andrew Weisel

Analyst, Scotia Howard Weil

All right. Thank you very much.

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Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

Thank you.



Operator: There are no further questions at this time. I would like to hand the call back to our host.

Gerard M. Anderson

Chairman & Chief Executive Officer, DTE Energy Co.

All right, well, look I want to thank everybody for joining the call. As I said at the outset we're off to a really good start to 2019. We're in a strong position to have a year, we have I think increased certainty of outcome for 2019. And so we're feeling like we can add 2019 to a decade worth of meeting our forecast and earnings commitments for you. Look forward to giving you further updates mid-year and beyond on the host of investment opportunities that we've laid out for you as well. Thanks again and look forward to talking to you soon.

Operator: This concludes today's call. Thank you for your participation. You may now disconnect.

Note: The text in square brackets was inserted at the request of the company due to technical difficulties on the call.

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