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RUPSLB BRI Tahun 2021

Jakarta, 15 Desember 2020

Kepada Yth.

Ketua Otoritas Jasa Keuangan
Up: Kepala Eksekutif Pengawas Pasar Modal

Gedung Soemitro Djojohadikusumo
Jalan Lapangan Banteng Timur No. 2-4
Jakarta 10710

POJK No. 15/POJK.04/2020 tanggal 20 April 2020

Menunjuk peraturan tersebut di atas tentang Rencana dan Penyelenggaraan Rapat Umum Pemegang Saham Perusahaan Terbuka, bersama ini kami lampirkan Bukti Iklan Pengumuman Rapat Umum Pemegang Saham Luar Biasa (RUPSLB) PT Bank Rakyat Indonesia (Persero) Tbk di harian Investor Daily dan The Jakarta Post pada hari Selasa, 15 Desember 2020.

Demikianlah, atas perhatian dan kerja sama yang baik disampaikan terima kasih.

PT BANK RAKYAT INDONESIA (PERSERO) Tbk.
CORPORATE SECRETARY DIVISION *Vij*

Aestika Oryza Gunarto
Corporate Secretary

Tindasan :

1. Yth. Direksi PT Bursa Efek Indonesia
Up. Divisi Penilai Perusahaan Grup I
2. Arsip

Farmers vs. the Indian state

By Jayati Ghosh

Project Syndicate/New Delhi



Executive secretary of International Development Economics Associates, and a member of the Independent Commission for the Reform of International Corporate Taxation

India's capital is under siege from more than two million farmers, who are currently gathered at the city's border in a massive protest that started two weeks ago. Old and young men, women, and even children from farming families are camping on open roads in the bitter cold of a Delhi winter. They have abandoned their concerns about viral infection and come prepared for the long haul, bringing enough food to last for several months.

The movement began when several thousand farmers from the neighboring states of Punjab and Haryana drove their tractors toward Delhi in the hope of publicizing their grievances in the city's center. The protests subsequently swelled as more farmers arrived from other states, and show no sign of dissipating.

More than 500 farmers' organizations across India are supporting the protesters' demands, and the farmers' calls for "Bharat Bandh," or a national shutdown, on December 8 garnered widespread support from trade unions and several opposition parties.

The immediate trigger for the protests was the government's hasty enactment of three new farm laws, introduced during the COVID-19 pandemic without consulting stakeholders, like

the farmers themselves, or state governments, which are responsible for agriculture under India's Constitution.

In ways that will harm farmers, Small and marginal farmers fear that will be the most affected.

These measures were probably the proverbial last straw for many farmers, whose protests have become more vo-

cal in recent years as threats to their livelihood have increased.

True, farm incomes were declining continuously before Prime Minister Narendra Modi came to power in 2014. In fact, farmers played a crucial role in Modi's initial election triumph after he promised to double their incomes in five years by offering minimum support prices (MSPs) for their produce (sold to the public food-procurement agency) that were 50 percent above

result of policy blunders — two in particular — that destroyed many informal economic activities and damaged livelihoods:

the November 2016 demonetization initiative and the subsequent poorly conceived and implemented national goods and services tax.

The government did not use

fiscal policy to revive employment and demand, so both in-

comes and consumption de-

clined, keeping crop prices low.

Farmers suspect that the new laws will sound the death knell for the food-procurement system, which, though imperfect, still provides them with some basic protection against the vagaries of the market.

India's farmers view the new legislation very differently. They fear that these "modernizing" laws will pave the way for the predatory corporate commercialization of Indian agriculture, led by politically well-connected tycoons. Others argue that the laws effectively deregulate farm-produce transactions, contract farming, and stock holding

in ways that will harm farmers.

Small and marginal farmers fear

that will be the most affected.

On the face of it, the laws ap-

pear harmless or even beneficial

for farmers. They relax restrictions on the purchase and sale of farm produce, remove con-

straints on stockpiling under the 1955 Essential Commodities Act, and enable contract farming based on written agreements.

The government's declared

purpose is to create "an eco-

system where farmers and traders enjoy freedom of choice."

But Modi failed to keep that

promise, and farmers instead

received prices that were even

lower relative to the costs than

they had been under the pre-

vious government. Several of

Modi's promises to the agri-

culture sector also turned out to

be hollow, further eroding farm-

ers' trust in his administration.

In recent years, collapsing

demand in the Indian econo-

my has kept prices for agricultur-

al produce low. This was the

total cultivation costs.

The pandemic subsequently

made it much harder for farm-

ers to grow produce and get it to

market, while crop prices have

remained well below 2019 levels.

Farmers suspect that the new

laws will sound the death knell

for the food-procurement sys-

tem, which, though imperfect,

still provides them with some

basic protection against the va-

garies of the market. And they

can see that crop prices in states

like Bihar (which has already

ended the monopoly of regulat-

ed market yards) fall well below

the MSPs.

One of the new laws aims to

do away with "middlemen" like

commission agents. But farm-

ers say they would rather inter-

act with such people, and poten-

tially develop a relationship that

allows for some flexibility and

concessions when required, than

with faceless, intractable cor-

porations that can use various

means — such as "quality con-

trol" during purchase — to de-

prive them of their due.

To be sure, farmers must also

worry about ecological con-

straints and soil degradation

resulting from ever-greater rel-

iance on chemical agriculture,

scarce and contaminated wa-

ter, and climate change (reflect-

ed in adverse weather events

and changing rainfall patterns).

But the Modi government's poli-

cies, farmers fear, would worsen

these problems.

So far, the government has sought to deal with the angry farmers much as it has done with all democratic protests. It initially ignored the demonstrators, before claiming that they were being misled and manipulated by malevolent opposition forces. The government then implied that the Sikh farmers were "anti-nationalists" and therefore "terrorists," and used brute force to quell peaceful protests.

Plain mainstream media and social media trolls have been unleashed in an effort to undermine the farmers and discredit their demands, just as they have aggressively attacked all dissenters over the past six years.

The government has refused to bend to the farmers' central demand of doing away with these laws. It apparently thinks the open-air protests may in time fizzle out, especially given the cold that has already claimed the lives of several demonstrators.

But this could be hubris. Around half of India's total work-force depends on agriculture, and two-thirds of the population (and 70 percent of rural people) depend on farm incomes directly or indirectly. The protesting farmers' resolve, and their widespread public support, suggest that this time could be different.

Women's bodies, COVID-19 and male chauvinism

By Jan Lundius

Inter Press Service/Stockholm/Rome

Scholar with a PhD on history of religion from Lund University, who has served as a development expert, researcher and advisor at SIDA, UNESCO, FAO and other international organizations

COVID-19 has in some nations been converted into a noxious, political issue. One of many worrying examples is the rhetoric of Brazil's president. On Nov. 10, when Brazil's COVID-19 death toll surpassed 162,000 — the number has continued to soar — Jair Bolsonaro minimized the effects of COVID-19 by stating "All of us are going to die one day. There is no point in escaping from that, in escaping from reality. We have to cease being a country of fissiles."

Bolsonaro actually said *mari-*cas, which like sissies is slang for gay people. Both expressions originally indicated "small girls" — *maricas* is a diminutive of Maria and *sissies* of "kid sister." Bolsonaro thus defined homosexuality as effeminacy by associating gay men with affection and cowardice. By connecting disease, fear, and femininity the Brazilian president not only ignored the strength and courage women throughout history have demonstrated, it also shows a strong disregard for gender equality and the rights of women and gay people.

In several countries, gender equality has made progress in areas as education and labor force participation, though health inequality between women and men continues to plague several societies, where girls and women remain victims to ideologies and practices that make them more vulnerable than men to diseases originating from neglect, abuse, and mistreatment.

Furthermore, women and girls

are often subjected to physicians' bias in diagnosis and treatment, while restricted access to education and remunerated work may hinder them from accessing adequate health services.

In most societies, women have been considered as subordinate to men. In both art and medicine, women have been viewed and interpreted from a "male point of view." That a "male gaze" applies to how women's bodies are perceived became evident to me when I sometime in the 1980s read Edward Shorter's *A History of Women's Bodies*. Shorter described how religion and medicine have discriminated against women, primarily by disregarding their physical and mental health.

I had Shorter's book in memory when I several years ago visited the Andean highlands and interviewed women about their life situation. What then upset me was the deplorable state of health of the women I met, assuming that it was my collaboration with a midwife that made them reveal physical pain and problems. Several diseases originated in difficulties during pregnancies, often experienced too early in life, and after that being far too frequent. Aliments related to the female body was burdened by prejudice, less, this should not allow forgetting the fact that women's bodies are distinctive from men's. Neglect of women's unique physical constitution has during centuries caused unnecessary suffering and limited women's well-being.

Childbirth is a unique female experience that excludes men, who cannot experience the pains and dangers it may bring about. Since time immemorial, childbirth has almost exclusively affected women — the expectant mother, the midwife, women friends and relatives. Men were generally excluded from the pro-

cess. What midwives lacked in formal, academic learning, they compensated through experience and ancient traditions.

With the emergence of an academically founded medical profession and with it an increased interest in the income-generating business of midwifery, male doctors became during the 19th century increasingly interested in obstetrics and generally opposed to midwifery. Before male interventions, women generally gave birth in partially upright positions, being supported by other women. One reason for this was that giving birth was considered to be a social concern, as well as the technique facilitated the process for both mother and midwife since they could make use of gravity.

However, male obstetricians preferred that women, while giving birth, remained in bed. Accordingly, obstetricians were in France, and the rest of Europe, called accoucheurs, from the French *à couche*, to bed.

It was claimed that surgeons were better trained in scientific medicine than midwives, who relied on popular medical traditions. In several countries, midwives were gradually legislated against in favor of male doctors. In his book, Shorter argued that increasingly male-dominated obstetrics initially were detrimental, causing unnecessary inconvenience and suffering.

Furthermore, apart from facilitating the actual birth procedure, midwives also offered support and help during pregnancy and aftercare. They were generally, unlike men, mothers themselves and could thus consider ailments and dangers from a female perspective. Several of them were also knowledgeable about how to alleviate labor pains and how to prevent unwanted pregnancies, and in some cases, even experienced in abortions.

The midwives were thus through their own and collective experiences well acquainted with how a female body functioned and reacted to various types of interventions.

The suppression of women midwives is just one of many examples of how women systematically have been marginalized while healing and caring for the sick and injured. This does not mean that their care-giving has not been decisive. On the contrary, to take care of others has rather been considered as a female duty, even part of a feminine nature.

Well into the 20th century, doctors were almost exclusively men and nurses were subordinate to them in everything (up to 1955 men were not allowed to serve as nurses in the US Army). In addition, nurses were paid significantly less than a medical doctor. Men in white were, and generally still are, considered as hospital royalty.

The recent rapid development of medical science is probably the most impressive human success story ever. It has not only been beneficial to human well-being, it has also contributed to increased compassion and reduced the brutality of everyday life. This development would probably not have been initiated without attention to women's health.

Accordingly, to label general health as a concern for "maricas" is not only a sign of ridiculous machismo, but also a manifestation of profound ignorance. Bolsonaro revealed profound ignorance of the fundamentals of modern medical science and its foundations on women's well-being.

Papua: Reminiscence of the past, hope of the future

By Eriz Widaksono

Jakarta

Assistant deputy director of governance at the Foreign Ministry. The views expressed are his own.

For the better part of history post-1945, Papua has been in neglect. As a young nation still trying to find its own footing, Indonesia may have neglected development in the country's easternmost region. This lack of development is deemed part of Papua's present problems.

Yet highlighted by efforts to bridge the gap in development, today the eastern regions of Indonesia showcase remarkable growth and hope. Amidst this optimism, problems of the past still linger, turning Papua into both the reminiscence of our past and the hope of our future.

Despite enjoying consistently high economic growth from the 1970s to the first half of the 1990s, Indonesia's strategy to distribute wealth from the growth centers of Bali, Java, Kalimantan and Sumatra to the eastern provinces missed some of its goals. Some regions such as Papua and West Papua were not able to enjoy development on a par with the western provinces. The implications were wide as politically, socially and economically, some regions became much less advanced than others — giving rise to discontent and feelings of discrimination.

The dawn of the Reform Era proved to be the turning point, as Indonesia made significant advances toward the fulfillment of

the promise of its golden period of human demographic in 2030-2035, providing a window of opportunity for future investors.

Despite the positive development, the two provinces are not exempt from setbacks. For instance, Papua's 2019 GDP growth plummeted due to a reduction in mining activities — indicating the diversification of economic contributors has yet to be materialized. Although improving rapidly, statistics on some macroeconomic indicators, such as poverty levels, both in Papua and West Papua, are still much lower than other provinces. Whilst the development gap is getting narrower, the provinces still struggle to use their special autonomy funds efficiently, and focus on the development of these regions, including a redesign of their funding mechanism, must remain long-term goals.

Progress on Papuan land may be deemed late, yet the development of today is nothing short of fundamental and will provide foundations for future growth. Thus, it is important to ensure that the needs to address the past do not hold back the endeavors to strive toward the future. Instead, both should be done in parallel. As every inch of development in the land of Papua will help address the problems of the past, and Indonesia's ability to address the past will in turn define its own future.

Please send your articles to opinion@thejakartapost.com

BUMN

PERKASA

PT BANK RAKYAT INDONESIA (PERSERO) Tbk.

ANNOUNCEMENT OF

EXTRAORDINARY GENERAL MEETING OF SHAREHOLDERS

PT Bank Rakyat Indonesia (Persero) Tbk. ("Company"), domiciled in Central Jakarta, hereby announces to the shareholders that an Extraordinary General Meeting of Shareholders ("Meeting") will be held on Thursday, January 21, 2021. The Meeting will be carried out to accommodate the request of Board of Commissioners.

In accordance with the Company's Articles of Association, and taking into account Financial Services Authority Regulation Number 15/P/OM.04/2020 dated April 20, 2020 concerning Plans and Organizing of a Public Company Shareholders' General Meeting ("POJK"), the Company hereby also covets the following matters:

- Summons for the Meeting will be made through at least 1 (one) national newspaper selected by the Board of Commissioners and published in the official website of the Indonesia Central Securities Depository ("KSEI"), and website of the Company on Wednesday, December 30, 2020 at 16:15 WIB.
- Names of the shareholders who are entitled to attend and vote at the Meeting must be recorded in the Register of Shareholders of the Company or in a securities account at KSEI on Tuesday, December 29, 2020 at 16:15 WIB.
- Shareholders may propose Meeting's agenda by satisfying Article 23 paragraph (6) of the Company's Articles of Association and Article 16 POJK. The proposal should be made in writing by the shareholders and appropriately received by the Directors of the Company no later than 7 (seven) days before the invitation to the Meeting, which is on Wednesday, December 23, 2020.
- Taking into account the Guidelines on Prevention and Control of Covid-19 issued by the Ministry of Health of the Republic of Indonesia, the Company recommends the Shareholders to attend the Meeting by providing the power of attorney via Electronic General Meeting System Facility of KSEI ("eASY-KSEI"). The facility is the mechanism of authorizing electronic proxy ("e-Proxy") which is available from the date of the invitation to 1 (one) business day prior the Meeting, which is on Wednesday, January 20, 2021.

Jakarta, December 15, 2020

PT. Bank Rakyat Indonesia (Persero) Tbk

Board of Directors



Melalui Fleet Management System kontrol antrian DT di Front Loading & Travel Speed mencapai 48.910,8 GJ

3R Limbah B3
Dengan penggunaan bahan bakar nabati
22.656,6 Ton

Efisiensi Air
Melalui Automation & Upgrade Water
Treatment Plant sebesar 278.500 m³

h salah satu kontraktor gusahaan batubara dengan '019 sebesar 51,6 juta ton. Batubara yang diproduksi in abu, sulfat dan Nox yang



Penghargaan Untuk Adaro

Menteri Lingkungan Hidup dan Kehutanan, Siti Nurbaya (kanan) memberikan penghargaan Proper Emas 2020 kepada perwakilan direksi PT Adaro Indonesia (Adaro), Priyadi (kiri) di Auditorium Mangala Wanabakti, Jakarta, Senin (14/12/2020). Penghargaan Proper Emas tersebut merupakan ketiga kalinya diterima Adaro, yang menunjukkan kinerja perusahaan yang luar biasa dan lebih dari yang dipersyaratkan pemerintah dalam penerapan 'good mining practice' serta inovasi pengelolaan lingkungan hidup.

Terdampak Covid-9, Investasi Sektor ESDM Diproyeksikan Hanya Capai US\$ 22-23 Miliar

Oleh Retno Ayuningtyas

► JAKARTA – Investasi di sektor energi dan sumber daya mineral (ESDM) pada tahun ini diproyeksikan hanya akan mencapai US\$ 22-23 miliar atau 64,06% dari target US\$ 35,9 miliar. Tak tercapainya target investasi di sektor ini lantaran terjadinya pandemi Covid-19.

Sekretaris Jenderal Kementerian Energi dan Sumber Daya Mineral (ESDM) Ego Syahrial mengatakan, pandemi Covid-19 memukul berbagai sektor di Indonesia, termasuk sektor ESDM yang dikelola. Dampaknya, realisasi investasi di sektor ini diproyeksikan tidak sebaik tahun lalu. Kondisi ini tidak hanya terjadi di Indonesia, namun hampir seluruh negara di dunia.

"Outlook [investasi] di akhir tahun sektor ESDM hanya akan capai 70% dibandingkan realisasi 2019 atau sekitar US\$ 22-23 miliar," kata dia dalam diskusi Tempo Indonesia, Senin (14/12). Sayangnya, Ego yang merinci proyeksi investasi setiap sektor ESDM

investasi sektor migas baru US\$ 8,1 miliar, kelistrikan US\$ 5,8 miliar, mineral dan batu bara US\$ 2,8 miliar, serta energi baru terbarukan dan konservasi energi US\$ 900 juta. Realisasi investasi per Oktober ini hanya 50,14% dari target US\$ 35,9 miliar.

Di awal tahun, Kementerian ESDM merinci proyek-proyek yang menjadi andalan pencapaian target investasi yang lebih tinggi di 2020. Di sektor migas, kata dia disebutkan bahwa investasi bisa naik lanjut beberapa proyek kilang yang digarap PT Pertamina (Persero) mulai konstruksi dan kegiatan operasi hulu migas yang agresif. Sayangnya, lantaran pandemi menekan harga minyak global, perusahaan migas menanggung kerugian yang tidak sanak tahun ini. Sementara penyekatan kilang juga masih konstruksi di pekan ini.

Kamus (17/12) ini kami akan resmikan PLTS Terapung di Tuban Cirata. Kapasitasnya juga bukan skala kecil, tapi skala dunia 7 proyek dengan total kapasitas 6,510 MW terdampak signifikan. Pandemi juga menghambat pembangunan 35 proyek transmisi dan garu induk. Berikutnya, PLTS Terapung Cirata baru akan mulai pembangunan panas bumi, perencanaan bahkan akan mendanai pengeboran sumur eksplorasi.

Menurutnya, di sektor kelistrikan, investasi ditopang oleh pengoperasian pembangkit listrik baru hingga 5,7 gigawatt (GW) di tahun ini. Hal yang sama juga menjadi andalan kenaikan investasi di sektor energi terbarukan, salah satunya yakni pembangkit listrik tenaga surya (PLTS) terapung di Cirata, Jawa Barat. Sementara peningkatan investasi mineral dan batu bara didukung oleh bertambahnya pabrik pengolahan dan pemur-



Ego Syahrial

nian (smelter) yang beroperasi di tahun ini menjadi 25 unit di tahun lalu 17 unit.

Nyatanya, mengacu data Kementerian ESDM terbaru, smelter yang beroperasi tahun ini hanya ditarikkan bertambah menjadi 19 unit. Pada November lalu, proyek smelter yang beroperasi baru 18 unit, sementara 35 proyek lainnya masih bergrali. Tak hanya itu, data ESDM juga menunjukkan konstruksi 17 proyek pembangkit terhambat pandemi Covid-19 di mana 7 proyek dengan total kapasitas 6,510 MW terdampak signifikan.

Pandemi juga menghambat pembangunan 35 proyek transmisi dan garu induk. Berikutnya, PLTS

Terapung Cirata baru akan mulai

pembangunan panas bumi, perencanaan bahkan akan mendanai

pengeboran sumur eksplorasi.

Menurutnya, di sektor kelistrikan, investasi sektor yang dikelola sejak beberapa bulan lalu. Pihaknya yakni kondisi ekonomi nasional akan pulih segera di tahun depan. Diharapkan dapat dihasilkan

Kamus cukup optimis target

investasi 2021 bisa mencapai US\$ 37,2 miliar," tegaskan Rincinya, target investasi sektor migas menyentuh US\$ 18 miliar, kelistrikan US\$ 10 miliar, mineral dan batu bara US\$ 6 miliar, serta energi baru terbarukan dan konservasi energi hulu migas yang luar biasa dan lebih dari yang dipersyaratkan pemerintah dalam penerapan 'good mining practice' serta inovasi pengelolaan lingkungan hidup.

Untuk mengejar target investasi tersebut, pihaknya berkomitmen melakukan berbagai perbaikan di sektor ini. "Kami akan lakukan perbaikan regulasi dan berikan berbagai kemudahan dalam rangka meningkatkan investasi lebih kompetitif dan kondusif," jelas Ego. Sabtu satunya di sektor energi terbarukan, pihaknya tengah menyiapkan Peraturan Presiden (Perpres) yang memperbaiki harga pembelian listrik energi hijau ini oleh PLN (Persero). Beleid baru ini masih tahap finalisasi dan ditargetkan bisa terbit dalam waktu dekat ini. Adanya perbaikan regulasi ini diharapkan dapat menarik investor.

"Yang terpenting dalam Perpres ini adalah mengatur harga kerekonomian yang wajar, memberikan insentif dan kompensasi, dan diatur pengadaan proyek energi terbarukan yang lebih transparan dan perjanjian jual beli listrik yang stabil," jelas Ego. Khusus pengembangan panas bumi, perencanaan bahkan akan mendanai pengeboran sumur eksplorasi.

Menurutnya, di sektor kelistrikan, investasi sektor yang dikelola sejak beberapa bulan lalu. Pihaknya yakni kondisi ekonomi nasional akan pulih segera di tahun depan. Diharapkan dapat dihasilkan

Kamus cukup optimis target

Pengadaan Lahan Proyek Kilang Tuban Rampung Tahun Ini

JAKARTA – PT Pertamina (Persero) menyelesaikan pengadaan lahan untuk proyek pembangunan kilang baru berkapasitas 300 ribu barel per hari (bph) di Tuban, Jawa Timur akan selesai akhir tahun ini. Proyek kilang terintegrasi fasilitas petrokimia ini ditargetkan rampung pada 2026.

Direktur Utama PT Kilang Pertamina Internasional (KPI) Ignatius Tallulembang memuturnya, di tengah pandemi Covid-19, pihaknya tetap mengerjakan sejumlah kilang yang merupakan Proyek Strategis Nasional. Hal ini agar seluruh proyek kilang bisa selesai sesuai target, yakni pada 2027. Salah satu proyek kilang ini yakni Kilang Tuban di mana perseroan masih memproses

pengadaan lahannya. "Pengadaan lahan masyarakat sebagai besar sudah dibayarkan dan ditargetkan selesai dalam waktu 30 hari," kata dia dalam acara CNBC Indonesia, Senin (14/12).

Perseroan sempat menunda kebutuhan lahan untuk proyek kilang dan fasilitas petrokimia di Tuban ini mencapai sekitar 800 hektar di mana sebagian lahan merupakan milik masyarakat dan sebagian di bawah Kementerian Lingkungan Hidup dan Kehutanan (KLHK). Pada Mei lalu, perseroan telah merampungkan pembelian lahan milik KLHK.

Selain itu, banjir Tallulembang, pihaknya juga melakukan restorasi pantai untuk menambah

luasan lahan proyek kilang. "Berberapa kemanjauan yang telah diselenggarakan salah satunya adalah restorasi garis pantai, ungkapnya.

Secara paralel, pihaknya juga mengerjakan desain rekayasa dasar (basic engineering design/ BED) Proyek Kilang Tuban ini. Mengacu data perseroan, Pengembangan GED ini dijadwalkan pada Desember 2020 ini.

Alasan nilai investasinya mencapai US\$ 16 miliar. "Pelaksanaan BED telah mencapai progress 80% per 27 November 2020," tutur Tallulembang.

Sebelumnya, Menteri Energi dan Sumber Daya Mineral (ESDM) Arifin Tasrif meminta agar penyelesaian Proyek Kilang

Tuban dapat dipercepat agar dapat segera memberi manfaat bagi bangsa Indonesia. "Saya berharap Proyek Kilang Tuban juga dapat berjalan sesuai jadwal yang telah direncanakan dan dibrapkan, pada 2026, bahkan diharapkan dapat dilakukan peresmian," kata dia.

Proyek Kilang Tuban direncanakan memiliki kapasitas pengolahan minyak mentah sebesar 300 ribu barel minyak per hari (bph).

Kilang ini akan menghasilkan Bahan Bakar Minyak (BBM) ramah lingkungan dengan kualitas Euro V, yakni bensin sebesar 80 ribu bph dan solar 98 ribu bph. Selain itu, kilang ini juga memproduksi produk petrokimia mencapai 3.600 kton per annum (ktpa). (ayu)

PLN Siapkan Interkoneksi Sistem Kelistrikan Kalbar-Kalteng

JAKARTA – PT Perusahaan Listrik Negara (PLN) tengah membangun pembangunan Proyek Strategis Nasional (PSN), yakni jaringan transmisi bertegangan 450 kilo Volt (kV) yang akan meliputi dari Kepulauan Riau (Kepri) ke Provinsi Kalimantan Barat (Kalbar) sanggup dengan Skamara di Provinsi Kalimantan Tengah (Kalteng).

PLN telah berkoordinasi dengan Pemerintah Provinsi Kalbar terkait persiapan pengadaan tanah untuk pembangunan jaringan transmisi sepanjang 632 kilometer sirkuit (kms) tersebut.

"Pelaksanaan pembangunan jaringan transmisi ini juga bertujuan untuk meningkatkan rasio elektifikasi dan menjaga keandalan pasokan listrik. Haltersbut tentu akan memberikan manfaat positif bagi masyarakat Kalbar dan terutama untuk menarik investor mananama modalnya di Kalbar," kata General Manager PLN Unit Induk Pembangunan Kalimantan Bagian Barat (UIPKB) Rachmad Lubis.

Rachmad menjelaskan, jaringan transmisi ini akan memiliki 14 menara yang akan terdiri dari 5 kecamatan pada Kabupaten Ketapang. Selanjutnya di sisi Kalteng rencananya terlapis 24 menara.

"Interkoneksi Kalbar – Kalimantan diupayakan dapat beroperasi pada awal tahun 2022 sehingga kemudian energi listrik di Kalimantan Barat segera terwujud," jelasnya.

"Asisten I Sekretaris Daerah Provinsi Kalbar, Sri Jumiatdin menuturkan, Pemprov Kalbar mendukung rancangan pembangunan

an infrastruktur ketenagalistrikan ini dengan membentuk tim persiapan dan tim sekretariat pengadaan tanah untuk pembangunan jaringan transmisi serta dalam pelaksanaan rangkaian kerja lapangan hingga terbitnya izin penelitian."

"Di masa pandemi seperti sekarang ini, pembangunan Proyek Strategis Nasional (PSN) tidak boleh mandek dan harus tetap berjalan. Agar proses sosialisasi maupun konsultasi publik kepada masyarakat yang lahan yang akan terlindungi oleh proyek pembangunan ini berjalan aman, kami tetap akan menetapkan 30 dan menekankan agar semua orang selalu waspada dan melakukan protokol kesehatan," ujarnya.

Merupakan salah satu Proyek Strategis Nasional pembangunan jaringan transmisi Kendawangan – Skamara ini diharapkan dapat berjalan lancar dan tepat waktu melalui dukungan dari seluruh lembaga pemerintah maupun pemerintah setempat. (rap)



Rachmad Lubis

keterangannya di Jakarta, Senin (14/12).

Rachmad menjelaskan, jaringan transmisi ini akan memiliki 14 menara yang akan terdiri dari 5 kecamatan pada Kabupaten Ketapang. Selanjutnya di sisi Kalteng rencananya terlapis 24 menara.

"Pelaksanaan pembangunan

jaringan transmisi ini juga bertujuan untuk meningkatkan rasio elektifikasi dan menjaga keandalan pasokan listrik. Haltersbut tentu akan memberikan manfaat positif bagi masyarakat Kalbar dan terutama untuk menarik investor mananama modalnya di Kalbar," kata General Manager PLN Unit Induk Pembangunan Kalimantan Bagian Barat (UIPKB) Rachmad Lubis.

Rachmad menjelaskan, jaringan transmisi ini akan memiliki 14 menara yang akan terdiri dari 5 kecamatan pada Kabupaten Ketapang. Selanjutnya di sisi Kalteng rencananya terlapis 24 menara.

"Interkoneksi Kalbar – Kalimantan diupayakan dapat beroperasi pada awal tahun 2022 sehingga kemudian energi listrik di Kalimantan Barat segera terwujud," jelasnya.

"Asisten I Sekretaris Daerah Provinsi Kalbar, Sri Jumiatdin menuturkan, Pemprov Kalbar mendukung rancangan pembangunan

Kideco Raih Proper Emas

JAKARTA – PT Kideco Raih Proper Emas yang juga telah diterima pada tahun 2019 yang lalu. Hal ini merupakan hasil komitmen dan kerja sama manajemen bersama seluruh karyawan, diluncur oleh para pemangku kepentingan masyarakat dan pemangku kepentingan.

Presiden Direktur Kideco M. Khairul Azizin menyampaikan bahwa sejak saat ini, Kideco selalu berkomitmen terhadap kelestarian lingkungan, dengan memenuhi berbagai aspek yang meliputi: pengelolaan Sistem Manajemen Lingkungan (SML), melakukannya dan mengelola lingkungan secara efisien, serta melaksanakan bantuan sosial yang berdampak langsung pada masyarakat.

Captain ini adalah prestasi

dan penurunan beban pencemaran air, perlindungan Keanekaragaman Hayati, serta program tanggung jawab sosial lainnya.

Kideco telah melaksanakan berbagai program Pengembangan dan Pemberdayaan Masyarakat (PPMM) bagi masyarakat lingkungan tambang yang mendukung terciptanya nilai creating shared value (CSV) antara perusahaan dan masyarakat.

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Dalam penilaian Proper Emas National tahun ini Kideco mengajukan program adisionalitas yaitu Mandiri melalui usaha Air Minum isi ulang berbasis teknologi Reverse Osmosis, pengelolaan 3R (Reduce, Reduce, dan Recycle) limbah RI dan limbah Padat Non RI, pengelolaan efisiensi air

dan penurunan beban pencemaran air, perlindungan Keanekaragaman Hayati, serta program tanggung jawab sosial lainnya.

Sementara di Kolombia, pihak investor menjadikan target pemertahanaan tidak memberlakukan spesial tax bagi para investor serta adanya fleksibilitas perpajakan.

Seperi pertambangan varietas batu bara yang serta kondisi geologi caladan. Dalam kondisi harga minyak yang turun seperti saat ini, investor dapat tetap menjalankan bisnis dan investasi. (es)

Target Produksi 1 Juta Barel Jadi Awal Kebangkitan Industri Migas

JAKARTA – Target produksi yang dimulai Sumsel Kita Khusus Pelaksana Kegiatan Bahan Hiu Minyak dan Gas Bumi (SKK Migas) sebesar 1 juta barel minyak per hari (BOPD) dan 12 miliar standar kaki kubik gas per hari (BSCFD) pada tahun 2030, jadi awal kebangkitan industri migas nasional yang penting bagi stabilitas dan produksi.

"Kita tahu kebutuhan dunia. Hasilnya data yang ditawarkan Menteri dimulai banyak investor yang tertarik.

Hasil dari proses tersebut adalah penemuan giant field mencapai 40 triliun cubic feet (tcf) gas dan tulus mulai produksi. "Mereka cepat melakukan reformasi dan survei 3D dengan masif lalu penemuan dan produksi. Proses efisien dan efektif ini yang ditunggu," investor bu

tuh kecepatan," ujar Nanang.

Sementara di Kolombia, pihak investor menjadikan target pemertahanaan tidak memberlakukan spesial tax bagi para investor serta adanya fleksibilitas perpajakan.

Seperi pertambangan varietas batu bara yang serta kondisi geologi caladan. Dalam kondisi harga minyak yang turun seperti saat ini, investor dapat tetap menjalankan bisnis dan investasi. (es)

Menurutnya, ika target dapat tercapai, maka akan menjadi puncak produksi baru bagi Indonesia karena produksi saat ini akan setara 3,2 juta barel per hari.

Namun untuk mencapai target itu dibutuhkan perubahan mindset dan kemanan untuk kebutuhan zona nyaman dengan melakukan upaya "Not Business As Usual".

Indonesia, kata dia, bisa bercermati dari success story di Mesir dan Kolombia dalam memperbaiki investasi hulu migas dan meningkatkan cadangan dan produksi dalam waktu singkat.

Di mengatakan

Mesir pada tahun 2015

hingga 2017 melakuk

kan ekspor secara elektronik ("e-Proxy") yang berhasil

meningkatkan produksi

sebesar 100%

sejak 2015.

Indonesia, kata dia,

bisa bercermati dari

success story di Mesir

dan Kolombia dalam

memperbaiki investasi

hulu migas dan

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