

PHILIPPINE STOCK EXCHANGE'S 10 MOST ACTIVE STOCKS BY VALUE TURNOVER • JUNE 19, 2024 (PSEi snapshot on S1/2; article on S2/2)

P32,250 SCC P134.000 GTCAP P564.000 P10.500 P39.000 P114.900 CNVRG P27.850 P26.650 P104.000 **ICT** P341.000 Value Value Value Value P934,913,470 P474,735,509 P235,278,870 Value P186,685,995 P176,355,373 Value P173,354,322 Value P164,625,020 Value P149,035,320 Value P108,601,939 P106,237,242 P0.450 **0.828**% **1.167**% -P16.000 ▼ -2.759% -P0.700 ▼ -0.606% P0.000 0.000% -P0.200 ▼ -0.713% -P0.350 ▼ -1.296%

IT-BPM industry likely to hit 7% goal

PHL may grow below target until 2028

THE PHILIPPINE ECONOMY may grow slower than the government's targets this year through 2028, as high interest rates weigh on consumption, according to a global think tank.

"High interest rates constrict domestic demand, so that's one of the reasons why we're a bit more bearish on the [Philippine] economy," Andrew J. Staples, Asia-Pacific head of thought leadership and public policy at the Economist Impact, told reporters on the sidelines of the forum.

Mr. Staples projected the Philippine economy will expand by 5.4% this year, below the government's 6-7% gross domestic product (GDP) growth target for the year. It will also be a tad lower than the revised 5.5% GDP expansion in 2023.

The Bangko Sentral ng Pilipinas (BSP) has kept its benchmark rate steady at a 17-year high of 6.5% since October 2023 to tame inflation.

When asked if the BSP is likely to wait for the US Federal Reserve before easing, Mr. Staples said: "It's so big and powerful that everybody sort of follows its wake."

He said the Philippines is one of the fastest-growing economies in the region, but "interest rates as a result of inflation have been holding back growth somewhat."

For 2025, Mr. Staples said Philippine GDP is expected to expand by 6.4%, slightly lower than the government's 6.5-7.5% target.

He projects Philippine GDP growth to ease to 5.6% in 2026 and 5.9% in 2027 and 2028, also below the government's 6.5-8% goal through 2028.

To accelerate growth, the Philippine government must focus on policies to bolster foreign direct investment (FDI) and improve domestic consumption, he said.

Mr. Staples said risks to the growth outlook include mass early retirement if the government pushes through with the military pension system reform.

Ongoing tensions with China may also cause delays in the country's infrastructure development, Mr. Staples said. The Philippines last year dropped China as a funding source for two key railway projects due to slow negotiations.

TRUMP PRESIDENCY

The possible re-election of former US President Donald J. Trump may pose some risks to the Philippines' relationship with the US.

Target, S1/3

Philippines slips in WEF **Energy Transition Index**

THE PHILIPPINES dropped 11 spots in an index that measures countries' energy transition efforts, reflecting the slowing global momentum amid increasing uncertainty.

The Philippines ranked 105th out of 120 countries in the World Economic Forum's (WEF) Energy Transition Index (ETI), from 94th in 2023.

The Philippines' latest ranking was its lowest since 2015 when it ranked 87th in the ETI, which analyzes a country's current energy system performance and enabling environment for energy transition.

It scored 48.4% on a 0% to 100% scale, lower than 50.2% last year. This is below the global average score of 56.5% and emerging and developing Asia's average score of 53.9%.

European countries topped this year's index led by Sweden with a score of 78.4, followed by Denmark (75.2), Finland (74.5), and Switzerland (73.4).

Among the emerging and developing Asian countries, the Philippines had one of the lowest

rankings, only ahead of Bangladesh (109th), Pakistan (113rd) and Mongolia (116th).

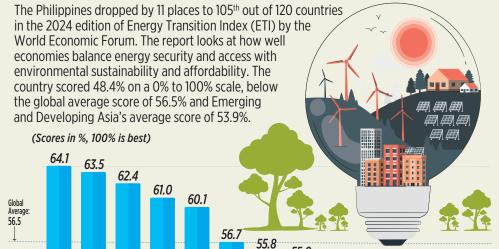
China had the highest ranking among Asian countries at 17th place, followed by South Korea (23rd), Japan (26th), Vietnam (32nd), Malaysia (40th) and Indonesia (54th).

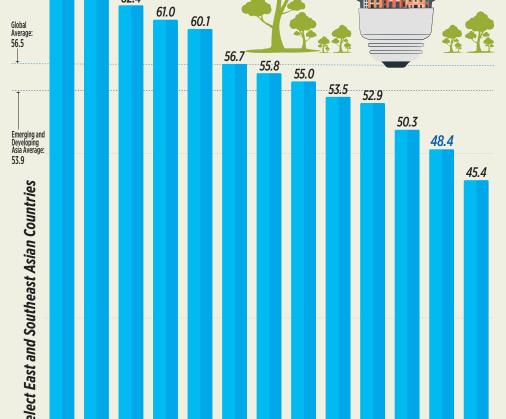
"Ensuring equitable access to energy is a critical issue in this region, characterized by limited rural electricity access, affordability challenges, extensive energy subsidies and energy prices not returning to pre-pandemic levels," the WEF said.

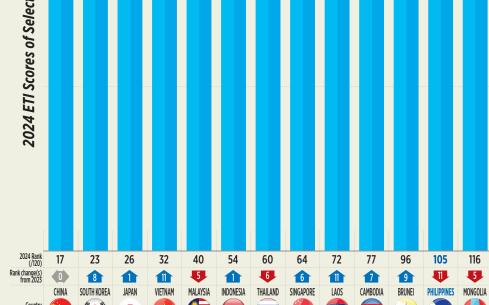
The WEF noted this year saw the highest global average scores in the history of the energy transition index, "with modest improvements in system performance of about 0.2% and strong progress in transition readiness, with a growth of 2%."

"From 2015 to 2024, the global average scores for the ETI have consistently increased, driven by improvements in both system performance and transition readiness," the report read.

PHILIPPINES FALLS IN ENERGY TRANSITION INDEX







TOP IU			Bottom IU			
2024 Rank (/120)	Country	2024 ETI Score (/100%)	2024 Rank (/120)	Country	2024 ETI Score (/100%)	Note: The ETI framework analyzes
1	Sweden	78.4	120	Congo, Dem. Rep.	42.0	countries' current energy system performance and enabling environment for energy transition in five equally weighted components: equity and inclusion, security, sustainability, regulatory framework and investment, and enabling factors
2	Denmark	75.2	119	Yemen	43.8	
3	Finland	74.5	118	Tanzania	44.3	
4	Switzerland	73.4	117	Mozambique	45.3	
5	France	71.1	116	Mongolia	45.4	
6	Norway	69.9	115	Botswana	45.6	
7	Iceland	68.0	114	Nicaragua	46.0	
8	Austria	67.9	113	Pakistan	46.2	
9	Estonia	67.8	112	Zimbabwe	46.3	
10	Netherlands	66.7	111	Senegal	46.6	

Source: World Economic Forum's Fostering Effective Energy Transition 2024 (https://www.weforum.org/publications/fostering-effective-energy-transition-2024/)

THE INFORMATION TECHNOLOGY and business process management (IT-BPM) industry is on track to achieve a 7% growth in revenue and headcount by the end of 2024, an industry group

Jack Madrid, president of the IT and Business Process Association of the Philippines (IBPAP), told reporters on Wednesday that the industry anticipates around 6.5-7.5% growth in headcount and revenue in 2024.

"In the next 60 to 90 days we will have a much clearer picture of the 2024 performance, but from all indications, I think it's safe to say we will grow around 7% for both headcount and revenue," he said in an online briefing.

However, Mr. Madrid noted that achieving 7% growth this year meant the industry would only be hitting the "baseline scenario" and not the aggressive targets set under the IT-BPM Industry Roadmap 2028.

The industry ended 2023 with 1.7 million direct jobs and \$35.5 billion in export revenues. It is projected to hit 1.84 million in headcount and \$40 billion in revenues in 2024 under the roadmap.

If the 7% growth projection is achieved, the industry will end the year with 1.82 million in headcount and around \$38 billion in revenues.

"In our roadmap projections, we have three different scenarios: the aggressive scenario, the baseline scenario, which is in the middle, and the constrained scenario, which is the most conservative," Mr. Madrid said. "What we are confident to achieve, obviously, are the baseline scenarios."

Under the roadmap, the industry is targeting to reach 2.5 million jobs and generate \$59 billion in revenues by 2028.

Asked why the industry is optimistic about achieving its growth targets, Mr. Madrid said the demand for Filipino IT-BPM workers remains

"The number one reason is the same: there is still a very high demand for the Filipino workforce to continue delivering global business services to our global customers," he said.

Mr. Madrid said that cost optimization in global companies is also driving the demand for outsourcing.

"Offshoring and outsourcing are ways to address cost optimization, so delivering more work from the Philippines or India still represents a way of cost optimization for global or North American customers," he said.

The Bangko Sentral ng Pilipinas projects service exports to grow to \$55.1 billion and \$60.5 billion in 2024 and 2025, respectively, while it projects business process outsourcing revenues to grow 7% annually in 2024 and 2025.

"We are a world capital in the IT-BPM industry, which is why when our global customers decide where to offshore, they will always choose between India and the Philippines and maybe some other options outside of India and the Philippines," Mr. Madrid said. - Justine Irish D. Tabile

Gov't urged to boost education spending as students fare badly in latest PISA study

By John Victor D. Ordoñez

Reporter

THE PHILIPPINE government should boost spending on its public education system, arts and technology, as well as improve on-the-job training programs for students after a global study found Filipino students among the worst in the

world in creative thinking, according to economists and education experts.

In a study by the Organization for Economic Cooperation and Development (OECD), the Philippines ranked 63rd out of 64 countries in a 2022 global assessment that ranked 15-year-old students worldwide in producing and evaluating original ideas that would translate into effective

"It is time to seriously consider a comprehensive financial reform program in the whole education sector towards one that places a premium on foundational basic education and redistributes more funds to poor regions that sorely need to enhance education quality," Leonardo A. Lanzona, who teaches economics at the Ateneo de Manila University, said in a Facebook Messenger chat.

"Since learning is cumulative, this fundamental weakness in education will make our workers unproductive and unskilled, thus reducing our chances of reaching upper middle-income status."

The government of President Ferdinand R. Marcos, Jr. is aiming for the Philippines to reach upper middle-income status by 2025. The Philippines is currently classified as a lower middle-income

IBON Foundation Executive Director Jose Enrique "Sonny" A. Africa said the government should invest more in arts and culture, science, and technology to spur creative thinking in Filipino students.

enabling factors.

"Creativity is both cause and effect of a progressive society and the state has a key role in fostering or suppressing this," he said in a Viber message. 'Our education system has to be at the forefront

of pushing for all the factors needed for creativity, innovation and development."

Filipino students got an average score of 14 on creative thinking, according to the 2022 Programme on International Student Assessment (PISA) Volume III. The Philippine score was way below the global average of 33, and only better than Albania which had a score of 13.

Education, S1/9