

Online Profitability Exposure, Firm Value, Along With Monitoring Of The Environment

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ABSTRACT

Keywords:

Online Profitability Exposure, Research upon Green, Profitability, Leverage.

The overall market value of all the issued shares of the firm is its enterprise value. Incredibly, one amount of financiers have the cash for reimbursement to purchase all or a portion of the firm, and it is based on a book worth to a business's assets and liabilities. Enterprise worth may be calculated using various methods, and your approach will often count on the particulars of your business and the assessment's goal. With sustainability reporting serving as a mediator factor, Its goal aims to ascertain how Internet financial performance and sustainability reporting impact corporate value. The study's sample comprises 33 businesses operating in the mining and industrial sectors between 2020 and 2022. Such firms' financial and sustainability reports provided the data for our investigation. The results demonstrate sustainability regarding monetary results in terms of the Internet.



Introduction

The provisions regarding the display of company information through the website are also supported by Article 2 No 8/POJK/04/2015. The term "Internet financial reporting" was coined as a medium for disseminating corporate information via the Internet, and information began to be disclosed on websites.(Peraturan Otoritas Jasa Keuangan, 2017).

Increasing corporate value or shareholder wealth is one of the firm's goals. Since maximizing shareholder value entails maximizing the current value of all future earnings shareholders will get, it is considered a more acceptable corporate purpose. Its capacity for offering payments determines its worth. The dividend's magnitude may impact the share price. The share price and value of the firm increase with a more significant dividend; conversely, a smaller payout yields a lower share price for the company. As a result, large payouts raise company value. (Ovami & Nasution, 2020).

From 2020 to 2022, the book value of several businesses in the Mining and Manufacturing industry has grown or dropped annually, according to stock index data reported on the Indonesia Stock Exchange:



Figure 1 Company Value of Mining and Manufacturing Sectors

According to the statistics above, the extractive Company PT.Harum Energy. Tbk has the most excellent company worth in 2021 (12.69), and PT. Harum Energy. Tbk has the highest company worth in the Processing Industry. Sido Muncul.Tbk, or 7.48, in 2021. The firm with the lowest valuation is PT Mining. Bumi Resources. Tbk is -0.73 in 2021; in contrast, with Indonesia's COVID-19 pandemic struggles, poor manufacturing PT Astra Otopart.Tbk is -0.51 in 2021.

Based on research conducted (Anisa, 2021) shows that IFR has no impact on firm value. Winda Eka's research (Eka Amalia, 2018) indicates that IFR hurts firm value, while Peggy Khairina Fauziah and Hendra Agustinus Marbun's research suggests that IFR hurts firm value. (Fauziah, Agustinus Marbun, Purba, Keuangan, & Bisnis Indonesia, 2017) Shows that IFR hurts firm value and proves to have a positive impact.

Measuring, revealing, and elucidating with individuals from within and outside the company's success in accomplishing objectives for long-term prosperity is known as blogging on the green. (Puspitandari & Septiani¹, 2017). Sustainability reports include a company's social, environmental, and economic performance details. Additionally, by "activating" and "interacting" with local communities, sustainability reporting enables businesses to take on a moral obligation and take environmental responsibility. (Apri Dwi Astuti dan Juwenah, 2017).

According to point (2) of Chapter 2, there are different laws about banking operations No. 51/ Different laws about banking operations /03/2017 Public Companies, and sustainability means that: a) They are accountable for the investment principles. b) Sustainable business practices and strategic principles. c) Managing dangers for the surroundings as well as society tenets. d) The fundamentals of government. g) Information transmission principles. f) All-encompassing ideas. g) Priority area development principles. h) Coordination and collaboration principles. Regulation of the Financial Services Agency, 2017).

Based on a study conducted (Atahau & Kausar, 2022), It has been demonstrated that sustainability reporting increases company value. According to the authors' research, a survey (Sriwahyuni, 2016) indicates that sustainability reporting has little effect on business value. (Sandra Cicilia erkanawati, 2018) Demonstrates how reporting on sustainability lowers company value.

Signal Theory

According to (Agustiningsih and Septiani, 2022), According to the signaling hypothesis, a corporation may take one or more steps to provide investors with hints about how management perceives the company's prospects. (Idawati & Dewi, 2017) According to signaling theory, businesses strongly desire to divulge information to other parties. The notion of signaling indicates an imbalance in the information external parties and management have regarding the company's prospects and profile.

Internet Financial Reporting's Impact on Firm Value

Eka Amalia (2018) emphasizes that no laws expressly or tightly govern Internet financial reporting; instead, the firm provides a voluntary disclosure. The implementation of online financial reporting is driven by the goals of individual companies, which include disclosing financial data and non-financial details about their operations to boost their reputation. (Anisa, 2021). According to the survey results, the value of a company's stock is less than its nominal value (undervaluation), which causes the market reaction to fall even though the IFR implementation status is satisfactory and the amount of information disclosure is adequate. In light of this reasoning, a further conjecture may be made:

H1: Internet Financial Reporting Affects Firm Value

Sustainability Reporting's Impact on Company Equity

A report that reveals a company's societal and commercial performance has attempted to be accountable to its stakeholders is known as sustainability reporting. Based on (Puspitandari and Septiani, 2017), A report that provides non-financial data, such as details on social and environmental initiatives that support a company's sustainable growth and financial success, is known as sustainability reporting. (Eka Amalia, 2018). The profitability variable (X1) and firm size (X3) are known to have an impact on online financial and sustainability reporting (Y), according to statistical testing. Meanwhile, the Internet Financial and Sustainability Report (Y) is unaffected by the leverage variable (X2). These concurrent test Findings indicate that the likelihood of the a -statistic is $0.004358 < 0.05$. This demonstrates how the independent factors have an impact on the dependent variable at the same time. In light of this reasoning, the following conjecture may be made:

H2: Sustainability Reporting Affects Company Equity

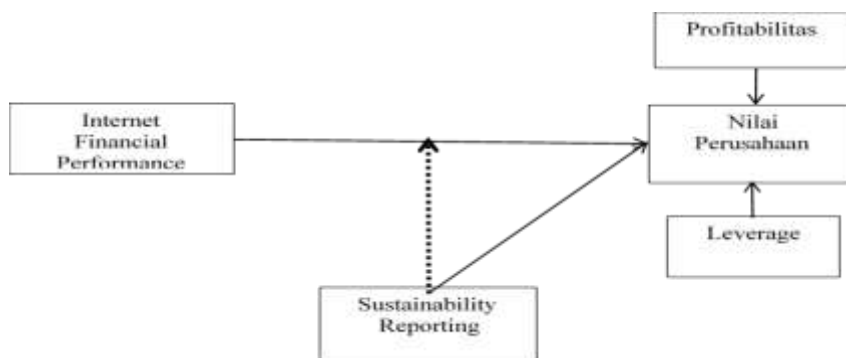
The Moderated Impact of Sustainability Reporting on the Effect of Online Accounting on Business Worth

In Indonesia, the number of businesses that provide sustainability reports has been rising since 2005, when there was just one company; by 2014, there were sixty. Nonetheless, the disclosure of Indonesian sustainability reports is still optional and is growing. This makes it clear that businesses are already considering sustainability in the context of the economy, society, and environment. (Aulia Rahma Khusnul Khotimah, Anggi Saktiya Pratiwi, Yeni Lestari Simbolon, Wildan Yudhanto, & Yacobo P. Sijabat, 2022). This study was supported by (Eka Amalia, 2018). The profitability variable (X1) and firm size (X3) are known to have an impact on online financial and sustainability

reporting (Y), according to statistical testing. Meanwhile, the Internet Finance and Sustainability Report (Y) is unaffected by the leverage variable (X2). Its concurrent test Findings indicate that the likelihood of the a-statistic is $0.004358 < 0.05$. This demonstrates how the independent factors have an impact on the dependent variable at the same time. In light of this reasoning, the following conjecture may be made:

H3: Internet Financial Reporting bears a repercussion on Firm Value Moderated by Sustainability Reporting.

Investigate Model



Research Methods

All 240 coal mining and manufacturing businesses were active on the stock exchange and the Jakarta Stock Exchange in 2020 and 2022, which comprised our population. Methods to feed sampling that decide which samples to utilize. In this case, The analysis was selected using the careful selection approach.

Table 1 Sample Selection Results

Research Sample Criteria		
NO	Company classification	Total
1	SOEs in the Mining and Manufacturing Sectors listed on the Indonesia Stock Exchange in 2020-2022	240
2.	Mining and Manufacturing Sector BUMN companies that do not publish sustainability reports and implement internet financial performance are listed on the Indonesia Stock Exchange in 2020-2022.	(174)
3	Mining and manufacturing companies that publish sustainability reports from 2020-2022	33
Sample Quantity		33
Year of Observation		3
Total Observations		99

Source: Data Processed, (2023)

Its main goal was aimed at enhancing the landowners' or shareholder portfolio in a bid to increase the value of the business. Price book value is one approach to calculating

a company's worth (PBV). The long-term objective of every business is to maximize corporate value. (Zarviana, Dp, & Indrawati, 2017).

$$PBV = \frac{\text{Share price}}{\text{Book value}}$$

Ries that most of the recent corporate finance reports through sites known as Intense financial Reporting = $\frac{\Sigma \text{ The score obtained by the company}}{\Sigma \text{ Maximum score}}$

...
 According to Apri Dwi Astuti dan Juwenah (2017), A report that provides non-financial data, such as details on social environmental initiatives at a company's stailablewith final ss, is known as a sustainability report capreportR = $\frac{\Sigma \text{ The score obtained by the company}}{\Sigma \text{ Maximum score}}$

As a gauge of a business's capacity to turn a profit.t. t.t, profitability is one factor that ensures a company's continued existence. (Tri Indah K, 2022).

$$ROA = \frac{\text{Net income after tax}}{\text{assets}}$$

Leverage is one strategy for a business to thrive as it is a ratio employed for calculating the amount of loan that can be used to fund an organization's assets. (Tri Indah K, 2022).

$$DAR = \frac{\text{Total debt}}{\text{Total asset}}$$

Results and Discussion

Descriptive Statistics Results

Table 2 Output-Statistics Descriptive

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
SR	99	.91	.99	.9600	.01355
IFR	99	.84	.98	.9176	.02841
PBV	99	.23	7.72	1.8855	1.67289
ROA	99	.10	15.00	2.2556	2.76163
DAR	99	.05	2.42	.4099	.34596
MODERAS	99	.81	.94	.8909	.02973
Valid N (listwise)	99				

Significance of Market Reserve (PBV), the dependent variable, has 99 study sample observations. The lowest value is 0.23 (PT.Darma Henwa. TBK Business), and the greatest is 7.72 (PT.Energi Harum Company. T.B.K. The Price-to-Book The standard deviation for the indicator is 1,68. This means that a business's (or other legal entity's) current stock market price is around 1.885 times the book value of its net assets per share. In this instance, the company's net assets, less its liabilities, are often used to calculate the book value of equity, multiplied by any quantity of all remaining securities. A standard deviation of 1.603 has been recorded. This variable's mean value is higher than its

standard deviation, which suggests that the sample was more varied and had fewer variables.

According to the study's findings, companies that do not fully utilize their treatment of environmental, social, and cultural aspects obtain the lowest value from sustainability reporting, an independent variable with a minimum worth more than 0,91; conversely, enterprises that have the highest value demonstrate that they pay attention to these aspects. The social, economic, and environmental factor is 0.99, indicating that several businesses manage social, cultural, and ecological issues while adhering to the legal and regulatory requirements. The obtained standard deviation is 0.0135. The standard deviation exceeds the mean value. We may conclude that the research data sample has low data distribution (spread) and significant variety.

The firm PT.Charoen Pokphand. T.B.K. has the lowest value of 0.84 for the Internet Financial Performance variable as an independent variable, while PT. Indo Tambang Raya Megah.TBK. has the most significant value of 1.03. Elements of the Internet Financial Performance Indicator's Standard Deviation: 0.028 This variable's mean value is higher than its standard deviation, which suggests that the sample was more varied and had fewer variables.The firm PT. Bayaran Resource.TBK has the highest price of 15.03, while Harum Energy.TBK has the lowest cost of 0.10. The profitability indicator element's standard deviation as an independent variable is 2.76. The standard deviation exceeds the mean value. We may conclude that the research data sample has low data distribution (spread) and significant variety.

As an independent variable, the firm PT. Sido Muncul has the lowest value for the debt-to-asset ratio.PT Exploitation Energy Indonesia.TBK has the most incredible score at 2.42, while TBK has the smallest value at 0.05. The indicator element "Debt-to-Asset Ratio" as an independent variable has The usual variance of 0,34. A break from the average exceeds their mean value. We may conclude that the research data sample has low data distribution (spread) and significant variety.

The firm PT. Harum Energy has the lowest value for the moderator of sustainability reporting.TBK of 0.81, with PT. Delta Dunia Makmur obtained its highest value—Tbk of 0.94. As an independent variable, the profitability indicator element's standard error is 0,029. A departure from normality exceeds their mean value. There was a great degree of variation in the study data sample, and both big and minor data were dispersed.

Test of Normality

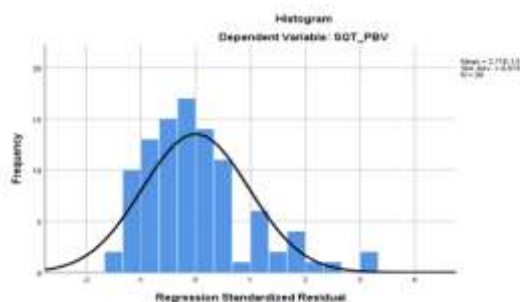


Figure 1 Normality Test Histogram

The findings in the belief above the histogram reveal the percentage frequency of each neighboring diet group according to normalcy examination findings performed on the dependent and independent variables. The non-overlapping intervals are shown by bars, which display the data grouping.

Table 3 Klomogorov-Smirnov Test of Normality

		Unstandardized Residual
N		71
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,67267783
Most Extreme Differences	Absolute	,080
	Positive	,080
	Negative	-,061
Test Statistic		,080
Asymp. Sig. (2-tailed)		,200 ^{c,d}

a. Test distribution is Normal.
 b. Calculated from data.
 c. Lilliefors Significance Correction.
 d. This is a lower bound of the true significance.

The Kolomolov-Smirnov test indicates that the remaining data in the table above has a normal distribution. The output findings demonstrate the significance of the Kolmogorov-Smirnov worth $0.200 > 0.05$. As a result, the regression model satisfies the assumption of normalcy, and Everything else has a normal range.

Multicornellality Examine

Table 4. Multicorneality Test

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Correlations			Collinearity Statistics	
		B	Std. Error	Beta			Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	14,864	9,991		1,883	,033					
	DAR1	-,021	,238	-,011	-,093	,928	-,091	-,012	-,018	,920	1,088
	MDPT1	-1,740	1,217	-,184	-1,327	,189	-,345	-,398	-,348	,824	1,213
	IFR1	-,027	,483	-,007	-,039	,963	,099	-,008	-,007	,991	1,003
	ROA1	,200	,873	,445	3,634	,000	,438	,438	,429	,439	1,575
	SR1	14,229	9,118	-,193	-1,589	,124	-,047	-,184	-,175	,814	1,229

a. Dependent Variable: PBV1

It may be inferred That any independent variables in the assumption of regression according to information are not showing crossover findings of the multicollinearity test, which revealed that the four variables' VIF (Numbers for the range of the expansion) coefficient were over ten.

Uji Moderated Regresi Analysis

From the surface, as mentioned earlier, it is evident that based on regression analysis, The findings showed that coefficients for the following variables were obtained: 9.118 for the Sustainability Report variable, 0.460 for the Internet Financial Performance variable, 0.103 for the Profitability variable, 1.317 for the Moderation variable, and 0.230 for the Debt To Asset Ratio variable. The constant obtained was 14.864, resulting in the following regression equation model:

PBV:14,864 + 0,460.IFR + 9,118.SR + 1,317.IFR.SR + 0,073.ROA + 0,230.DAR

Heteroskedasticity Examine

The heteroscedasticity test is used to evaluate the regression model to determine if there is an imbalance in the variance between the residues of one data and another. (Simanungkalit, Ramashar, & Agustiawan, 2022) . A model shows heteroscedasticity if the residual variances differ between observations.

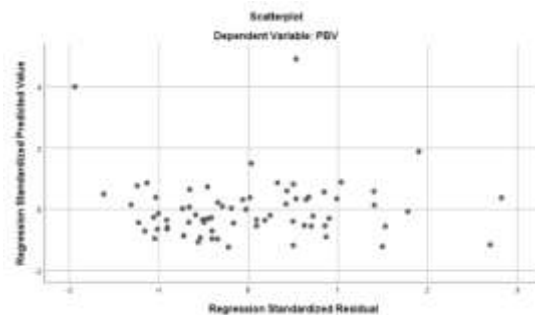


Figure 2. Heteroscedasticity Test

Autocorrelation Test

Table 5. Autocorrelation Test

Model Summary ^a										
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change	Durbin-Watson
						F Change	df1	df2		
1	.473 ^a	.224	.181	.28613	.224	3.578	8	82	.007	1.418

^a Predictors: (Constant), GRI, FRSGRT, DARI, ROA, MDRT1
^b Dependent Variable: PBV

Simanungkalit et al. (2022) The existence of a correlation indicates the presence of a hysteresis issue. This occurs as a result of the observations' ongoing relationship and continuity. The technique of the Durbin method's foundation for decision-making is as outlined below: Less than -2 in the DW number indicates positive autocorrelation. (b) No autocorrelation is indicated by a DW value between -2 and +2. (c) Negative autocorrelation is shown by a DW value larger than +2.

Evaluation of Hypotheses
T-Examination

Table 6 T-test

Coefficients ^a											
Model		Unstandardized Coefficients		Standardized Coefficients			Correlations			Collinearity Statistics	
		B	Std. Error	Beta	t	Sig.	Zero-order	Partial	Part	Tolerance	VIF
1	(Constant)	14.864	8.594		1.653	.103					
	DARI	-.821	.230	-.011	-.093	.926	-.051	-.012	-.010	.920	1.088
	MDRT1	-1.748	1.317	-.164	-1.327	.189	-.145	-.166	-.148	.824	1.213
	FRSGRT	-.827	.488	-.007	-.059	.953	.089	-.008	-.007	.941	1.063
	ROA1	.280	.673	.445	2.834	.000	.430	.438	.429	.930	1.075
	SR1	-14.329	9.118	-.193	-1.560	.124	-.047	-.194	-.175	.814	1.238

^a Dependent Variable: PBV1

This factual test of how Internet financial performance affects cost book valuation produced a total number of values of about – 0,059 and a p-value (his) of about 0,953 greater compared to alpha 5%, indicating that Price Book Value is unaffected by Internet financial performance. Its findings summarize that "Internet financial performance has no significant effect on price book." -0.027 is the value displayed by the beta value of the

product variable "unstandardized coefficient." Price Book Value, which is 2.7%, is unaffected by performance.

The empirical test results show that Price Book Value is affected by sustainability reporting, with a t-statistic around -1.560 and a p-value (Sig) of 0.124 greater than alpha 5%. This indicates that the price book value is unaffected by sustainability reporting. The premise statement "Providing feedback on ecology makes contributed great impact with a book worth " is refuted by this research. -14.229 is the value of the product variable Unstandardised Coefisien's beta. This indicates that price book value is affected by sustainability reporting by 14.22%.

That influence of profitability on book value was tested empirically, and the findings reveal An amount to the importance of 3.384 and the p- p-worth (Sig) about 0,000 less than alpha 5%. This implies that book value is influenced by profitability. The analysis's data cannot refute the premise that 'Profitability has a considerable influence on book value.' The value of 0.280 is shown by the beta value of the product variable "unstandardized coefficient." This indicates that profitability has a 28% impact on cost valuation.

Empirical experiments examining the impact of leverage on price-book value yielded t-values of -0.093 and p-values (Sig) of 0.926, which are more than alpha five percent. This indicates that the price book value is unaffected by the argument. The hypothesis positing that the argument has importance is that the book's worth of their share price may be rejected based on the study's findings. Strength does not affect book worth, as indicated by the product variable "unstandardized coefficient"'s beta value of 0.021. There is a 2.1% book value.

The empirical examination of the relationship between moderating Internet business growth and long-term sustainability reporting yielded a test statistic of -1.327 and a coefficient of determination (Sig) of 0.189, more significant than alpha 5%. This indicates that book value pricing and Internet financial performance are unaffected by sustainability reporting. The study's findings cannot disprove the following hypothesis: "Sustainability disclosure had an important influence on the modification of Internet financial performance to book value." The product variable "unstandardized coefficient" has a beta value of -1.748. Sustainability reporting has a 17.48% effect on book value-adjusted Internet financial performance.

Model Feasibility Test

Table 7 Model Feasibility Test

ANOVA ^a					
Model	Sum of Squares	df	Mean Square	F	Sig.
1					
Regression	1.488	8	.283	3.578	.007 ^b
Residual	5.076	62	.082		
Total	6.564	67			

a. Dependent Variable: PBV1
b. Predictors: (Constant), SP1, FRODRT, DAR1, ROA1, MDRT1

Based on the statistics above, it may be inferred that the FTest calculation results demonstrate simultaneous testing. The FTest computation yields a value of 3.578, below

alpha 5%, with an Internet Financial Performance Level of 0.007. This indicates that the independent variables of sustainability reporting, profitability, leverage, and moderation significantly influence price book value.

Determination Test (R)

Table 8 R test

Model Summary ^a										
Model	R	R Square	Adjusted R Square			Change Statistics			Sig. F Change	Durbin-Watson
			Adjusted R Square	Std. Error of the Estimate	R Square Change	F Change	df1	df2		
1	.473 ^a	.224	.189	.28613	.224	3.578	5	42	.007	1.415

^a Predictors: (Constant), SRI, IFRSQRT, DARI, ROA, MDRT1
^b Dependent Variable: PBV1

Using the SPSS 26 software, statistical analysis reveals that independent factors may account for 22.4% of the variable in question, with the rest, 77.6%, being explained by undiscovered (i.e., non-model) variables. The findings of the coefficient of determination test indicate that other independent variables influence Price Book Value (PBV). Thus, more investigation and advancement on this subject are required.

Talk About the investigation's Find

Internet Financial Performance's Impact on Firm Worth

The research results demonstrated that this Internet financial performance variable did not impact the company's worth. The stock market worth is Under its actual cost, indicating an undervaluation, yet the market response is negative despite the robust application of IFR and fair disclosure of facts. Next (Rizqiyah, Ahmad, and Lubis 2017) Essentially, Internet Financial Reporting is a voluntary declaration made by a business; any specific or well-defined rules do not govern its use. Internet financial reporting is implemented according to each company's goals, which include providing insight into accounting information and non-financial data about business operations that may boost a company's reputation.

Sustainability Reporting's Impact on Businesses

Findings demonstrated that the environmental impact reporting variable unaffected a company's value. A sustainability analysis includes qualitative information and financial data, such as details on the company's environmental and social efforts that support its sustainable growth. This study has funding (Sandra Cicilia Erkanawati 2018). The sustainability report does not affect company value because two positive economic value-added (EVA) values exist among the 16 firms under study. This reduction can be attributed to the intense strain mining corporations have experienced since 2011.

This study examines how environmental reporting moderates the impact of Internet accounting records on company worth.

It is established from the research findings that Firm Value is unaffected by the Internet Financial Performance variable. As stated by (Muid and Hargyantoro 2016), The inclusion of a company's financial data on a website or online is referred to by Online accounting reports or IFR usage. Mandatory and voluntary disclosure are the categories into which financial statement disclosure falls. The phenomenon in Indonesia now is that, even though sustainability report disclosure is still optional in the country, the number of

businesses that disclose them has grown annually. In 2005, there was just one company, but by 2014, there were sixty. This illustrates how businesses are increasingly concerned with social, environmental, and economic sustainability. (Simbolon&Sueb, 2016).

Profitability's Impact on Price and Book Worth

Your study findings demonstrate that the profitability variable increases a company's worth. Since profitability is A metric indicating whether an organization may make money, preserving profitability is one strategy to ensure longevity. (Tri Indah K, 2022). The research results do not rule removing the notion that "Price Book Value is significantly impacted by profitability." Previous studies conducted by (Dessriadi, Harsuti, Muntahanah, & Murdijaningsih, 2022) (Riny, 2021) and (Maharani illustrate that this business worth is significantly favorably impacting profitability. Additionally, the findings of a study carried out by Djawoto, 2020) discovered proof that business value is positively and significantly affected by profit, which is measured based on investment return (also called ROA). Nevertheless, the research carried out by (Aulia Rahma Khusnul Khotimah et al., 2022) demonstrates the contrary, namely that business value is not much impacted by efficiency (ROA).

Leverage's Impact on Price and Volume

A linear study reveals the existence of the two debts and corporate worth. Their ratio, known as leverage, determines how much of the organization's financial resources are funded by debt. This indicates the company's debt load ratio to The things It has. Leverage proportions: I have become accustomed to assessing an organization's capacity by having short meetings and extended financial duties. (Sriwahyuni, 2016) This research is supported by (Eka Amalia, 2018). The factors Profitability (X1) and Company Size (X3) are known to affect Online Monitoring on Green or Finance (Y) based on t statistical testing. Leverage (X2) has zero impact via monetary or environmental statements via online platforms. (Y), however.

Conclusion

Research findings have established that the Internet's financial performance characteristic does not impact business value. The intrinsic worth of stocks on their own varies less than their reserve worth (undervaluation), which is the reason for the adverse market reaction even if the IFR implementation status is satisfactory and the amount of information disclosure is sufficient. As stated by (Lubis, 2017), The goal of implementing web accounting procedures is to help companies become more credible by providing them with facts about finances and non-finance with their operations and detailed outcomes demonstrating that business value was unaffected by the sustainability reporting variable. To support a company's sustainable growth, sustainability reporting contains non-financial information and financial performance, such as social and environmental actions. Sustainability reports do not affect company value since all 16 firms studied had negative economic value added (EVA) values; only two companies have positive EVA values. Since 2011, mining businesses have been subject to intense pressure, which has resulted in this drop. This state of affairs is a result of the global economic crisis and

Potentially ascribed to multiple causes, comprising external ones like the weakening Offenders world economy, declining oil prices, and declining demand for coal raw materials due to declining coal prices. "Pay for no service" is why businesses pay excessive taxes, expensive operating expenses, high licensing fees, and other exorbitant expenses. This causes a decrease in the business's earnings, which eventually leads to bankruptcy. Exit the business.

The research findings demonstrate that the Internet's financial performance characteristic does not impact business value. The process of gathering financial data about a firm via a website or online is called online auditing. Investment Finance statement disclosures fall into two categories, as previously mentioned: required disclosures and optional disclosures. The number of firms that have released ecological assessments across Indonesia is increasing annually compared to 2005 alone, even though the publication of sustainability reports is still optional in the country. In 2014, it grew from one firm to sixty, demonstrating that businesses are giving sustainability—economic, social, and environmental—more importance.

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