# JIA\_1 by Saarce Elsye Hatane

**Submission date:** 11-Feb-2022 12:31AM (UTC+0700)

**Submission ID:** 1759391148

File name: test\_turnitin\_jia\_1.docx (61.2K)

Word count: 7327

Character count: 42291

#### Intellectual Capital Disclosure Analysis Based on Profitability in Tourism and Hospitality Sector in Indonesia and Thailand

#### ATMETINAN

Perekhian ian bertujuan untuk mengelahui tingkat pengengkapan kempenen medal intribiktual pada perusahaan penetasta dan perketalan di Indonesia dan Thaliani. Perekhi menggunakan Kempanan medal intribiktual dan tingkat perekhiana sebagai verisbel. Perekhian se taga menganakan kempanan medal berikitual dan di Indonesia dan Kempanan medal berikituan aparta penushaan medalakan dan perbebahan perlabihan tendah. Perakhian leh menggunakan lama Sampla Kalisatan dan perlabihan perlabihan tendah. Perakhian leh menggunakan lama Sampla Kalisatan dinanggunakan lama Sampla Kalisatan Girimper Tast dan Wilawan Sapat Ranky Tast untuk mengandikan dan penglihan. Ilasi penaltian menunjakkan haban terdatan perbebahan yang ugahikan dalam pengangkapan tempanan medal bindahuai pedapanan yang dan tingkatan berakhian di Indonesia dan Tanangai Mada Mataniah mengantah komponen dan dan pengangkapan berakhian berakhian pengangkapan pengangkapan

#### 13 4 400 7 4 6 6 7

This remarks state to investigate the treated discountry of intelligent topics components in comment and trapposity extraposes to rectable. This remarks are translated using 19 components and projecting state to variable. This remarks are the discount of discounts of intelligent to the fact provide the second content and trapposity components the content at all trapposity components the content at all translated that being the market by the market have the components the content at the content and the components of the content at the content and content and the components of the content and trapposite the content and trapposite components and trapposite components in the factor of the component (Markott Epithal at the component 18th the highest lates of discounters. Component absoluted as nating high profitability and a disclosur many about analysis of profitability and a discounter of the component at the discounter of the profitability.

#### INTERDUCTION

After probabilization and rapid sechnological directorometric in recent years, these events have shaken the world economy and changed the economy from a rangible to an intengible economy. (Approximate or all 1200 b). In makes undestelerati investors. Sund. companies or engine realize have important intellectual capital is ear the company because of its role in cosming value for the company. Masti at at 120110 stated that the process to creating value for investors lines, frontier not only management but also money systeal resources that enter within a company or entire. This mon-physical resource is deferred. co-asi fiviallectual capital, which inchides expendial assets ordinas. longree sortern. emme seems compatence material levelty, and the use of technology on the company, intellectual Copinal or also renormal to as a palled of the company. The immediates of capital, describe the ecopyony's process of creating water, computative advantage, achieving company: business posts, and being an exactival consideration

for investment decisiona (Sale) et al., 2020). Over line, many different experting frameworks have been developed to meet more information eastdailiana. traditional financial reportury carprovide. This implaces intrifese and dapital and exponente social maconsibili. (Card 304 sustaine lifety resorting (III) Villiars and Sharms, 2017) Therefore, madicional impital hassings him imparant congret -basetase of use shallow in interessethe intins's competitionness by saiding value to the chairy. The: cently can process its intribed nelcapital properly is pervide a competitive advantage.

En practice, intersected regular disconsure is often ewegeness. into Innis: mann parts: human capital, structura depital, and interior at expend. Human capital is defined as capital the controls. and manages other assets, both temping assets and intemplied mesons, over so by a semiparty. This positively indicates that human capital is one of the most unhighly company augets because it. includes the company's akilla, abilities: consociames. Serial

23 Structural expital itself is the company's ability to implement реское в мем sur of structures. expected to produce optimal overall genformance. Structural capital consists of processes, methods, brands, intellectual property, and intampible exacts not listed in the company's financial satutements. Finally, relational capital is the result of the company's ability to interact positively with stakeholders, which is expiral out to improve the welfare of human capital and structural capital where this relational capital is influenced by the relationship between the company and its pustomers. suppliers and emistryues (Antibecess of al., 2018). The provided соптрасту. hea intellectual capital information ingal becausel capital through statements, ansironmental and corporate social perpensibility (CSR) reports (Virolla ct.al., 2019). Secretal processus researchers have shown a relationship between intellectual espital and firm profitability. In this atody, researchers used the company's profitability variables classified

based on Return on Assets (ROA). Companies commonly use ROA to measure their ability to generate profits from their resources. Investors will undoubtedly look for companies with a high level of ROA because it can be seen if its efficient. management. Researchers use ROA as an important indicator in measuring company profitability because ROA ahows a company's profit ratio and will trigger investors to invest in the company to increase company value (Huana and Satria, 2019).

 $mudere_{{\color{red} \parallel}} - knowledge$ economics, intellectual capital time transition. innovative, competitive and sustainable development (Alvino 2019). Where the components of modificatual capital. that are honor wall will be able to consite a value tha<sub>48</sub> pives a H compatitive юштриту: advantage, the role of intellectual capital in creating value for the company will indirectly build good sustainability for company. According to Massaro et al. (2018), the performance of employees involved in

company will be better than emotoyies involved in making company decisions. In addition, the use of pechnology within the company can help from sunits find now solutions to support account delite because internet and the media will help specifup to flew of information and redefine the enegopt of media as a medium for disseminating information (Zhang, 2016). Tala esce also help companies accreese. sitelemoddur. 12.641 dissecution in lefermation to improve goal relations lectwood stakeholisces and the immount [Maysars chal., 2018th The research residua combiguid by Wassarp et al. (2018) and Ebeng (2016) show have the amorements of structural capital can support recognity surstainmatching.

One research is confinered agencies the researchers warned as essance in effort of company profraculty or the disclosure in intellectual capital of companies in developing occurries such as independent and Tholland. The companies that we take as samples are companies engaged

in non-sen and hospitality. This samp mesames the examt to which tourism and hespitality comparter in Indepent and Haribane. distribute intellectual captain in the company s amoust Granucial as a commute. The quality of flexible human resources and different knowkedge in tand, dawelepings country is one of the critical factors in forming competitive adventage that leads to an interesse in the coality of the company. likewist. company a interval and examples any be inequiess: performance and the rapid case of exchangly will consinty add to the company's value of the syes of susceptibliss, "in summarise all has been stated, the material or sixt value to conduct makers on the difference in the amount in intellectual capital discount brower immessues with high levels of pentimbility and comparises with the best of profitability Companies with high levels of profitability should disclose muce intellectual copical in heir ampual financial statements when compared to

companies with low Swits of peof, ability

This revealed uses agency through as well as algued thems. Againsy Microcycl diseasyes. carpanete poweronants and how it affects information disclosure. Agency the try also explains that the main problem between agency and principals is the existence of information accountry: Signal theory itsnif talks about how a company will provide a signal in the form of commation be external parties to inclusive the company's performance in the factors: Moragori, this electy missioner the multiplied expital disclosure by human regulal discharge dischip sensembed espitat disself-edited. escin, rotational impital 23 disclosure HEATING. Provilly. this about 623000 mask thu initiate). profitability in ICU - former and Sessibility Sector reimparture beneficial in Indonexia and Trantend thurting 12008 - 12019.

Based on the embinical results and facts emplained above, the formulated research questions are: Is there a significant difference in the disclosure of HCD, SCD, and RCD in the tourism and tourism sector companies? Enspitality Sector during the period 2015 - 2019 in Industrial and Thailand? In these a significant difference in the disclusion of HCD, SCD and RCD in companies with low profitability with those with high profitability with those with high profitability in tourism and hospitality sector programms during the period 2015 - 2019 in Industrial the period 2015 - 2019 in

The purpose of this study is to the discounts whether the bases are in HCC, SCD, and SCD in Irainness and Tholand have significant differences. In sold for this study also analysis whether disclosures of HCC, SCD and BCD in companies with law presideability and those with high profitability in indenesis and theiland has a significant difference.

### LITERATURE REVIEW AND INTEGRIFICATION

Intellectual Capital Disclosure Latellectual capital is described as a valuable resource that includes both tarit and explicit knowledge based obilities (Subada and Mardiati, 2017). According to Eppkova and Scraji (2020). intellectual capital is a valuable and unique non-material asset defines a company's gampetitiveness. As a result, intellectual capital can be defined as a resource consisting of firm employees' knowledge, skills, training, or government information that might give the organization a competitive advantage. As a result, many businesses are Leginning 1.0 тих ходдинахи. intellectual capital as a source of competitive adventage. On the other hand, intellectual capital is a company's hidden asset that cannot be reflected in financial accounts becomes represents its tangible assets (Hatano et al., 2021). In prior scientific: invastigations, intellectual capital has been entegorized into three typese human capital, structural capital, and relational capital (Dumay, 2016; Ulum mal., 2019; Sclikhah. et al., 2020; Salvi et al., 2020; Ali and Anwar, 2021).



Human capital refers to individual's level of education, training, skills, and health related to an organization's production (Lim et al., 2018). Furthermore, human capital is defined as a trait of en inchyddial that phalosa imfividuals to exact (Raimo et al., 2020s; De Villiers and Sharma. 2017; Sardo et al., 2018). Human capital is frequently viewed as its must valuable asset because it underbins an organization's ability to make decisions and allocate resources (De Villiers and 2017). This Sharma. demonstrates that human capital is considered to be espable of конпрасту'я interesting. М. investment by virtue of its talents. Furthermore, human espital is: also regarded 94.90 descriptions. examenti c propress, according to Lim et al. (2018). This is due to the fact that human capital is thought to becapable of increasing staff competence, which leads to increased customer satisfaction.

## Structural Capital Structural capital is capital related to organizational

mechanisms and structures that support employees in their quest to produce operal intellectual performance 🏬 Villiera and Sharma 2017) Structural capital is a structure that procedure Limited taquita... meteoring in granisseconal. рідобраздея. proportions; technicky. information and resultivess, intellegansi. properties (Noumni et al., 2017; Hejezi et al., 2016). Structural equited in king-viodaje: undealdal. mpanisa tomah grations, MARKET. procedimental and (Heiser et al., 2016), in addition, string and 134311-0 databases, enganisational enama, processes, similações, patitores, pathones. and degantscand culture, information systems, patents, progedures, and much murc (Grigori et al., 2016; Santinia al., 2018; A.- Jenni et al., 2019).

#### Estabonial Caption

Relational rapped to the company a ability to create value through complex relationships with external stakeholders, whether individually communities, or some y fields of

ul., 2016; he f/illicerand Sharing. 2017 Relational capital is defined as an uppersention's association with the company's internal amil) g alacholders. Zomning to Social e. al. (2016), resoluted equital adlews companies to develop company de alteres with aximingly sa alagnoldini indentination anticipate and develop fature corporate strampies. Some of the things tochnical in relational capital era casoonnes, employaes suppliers, industry associations, sustomorphies, and attractions alliance portners of a company. (A) alimini qual., 2019).

#### Agency Theory

Agency theory populatized by Jensen to Medding to a theory that onsets due to agency relationship problems. Agency theory heef has become the principal assert in solving these problems. An agency relationship is a contact between the principal and agent, in where each of them don'to for their interests, resulting in an agency conditit. [Pands and Lespas, 2017] The principal, in this case,

is an investor and an suent is a manager in the empacy. The principal has die tasa uf munitoring the agent's actions. Municoling stone way that can be done to content agency tarata. Jungen und Mockling gewicht en inversions of agreesy theory where companies are likewed to a lihack base which operates to maximize their profitability frofitability cum int Engaged leie with appoint. coordinating between parties within the counsery However, dark conty has different in greats. This is where the conflict of inverse serises. Agency theory also ralks that agenty base mine. information; about the emoparty where sometimes agains will hide this information for their own interests. This is where the autom atom condition. 111 asymmetry arises. Information. asymmetry braween shambuleers (prime (ps. br) macapete mayons) can resur in paradary per sermal pay braint bulling to set in the beat interests of shareholders (Vitolia et al., 2000, Faima et al., 2020ld.

#### Signaling Theory

Spence (1973) suspents that Margarit. theory. Local street communication between 2 or more and videods in the midst of information asymmetry. Signal throcy is a theory that coplains Low un action is communicated. us a siscal to exempt parties mass dime its quality and potential (Drover et al., 2017). The signal given by the company ran change. to a signal of success or a signal of failure from the company's management. Spends are often used to distaguish immusery. quality (Drover at al., 2017). Surnal Engage contained have SELECTION OF fram. munusen Vmanagement can be conveyed by investors, in addition, this shorty alto asplains why minimaries. have the cape to provide financial SOMETHICAL indomistics interatoric Real insuscers, will not dure to meet they funds into the company of them have buck in information provided by the company. The condition of information asymmetry disrupt the running of the company. Therefore, according to signal theory, companies will have the ringe to disclose their

information due to information asymmetry (Moratia, 2018). In addition, with the disclosure of information, investors can better understand—the company's presuperts.

#### Intellectual Capital Disclosure

Agency theory explains the existence information asymmetry between principals and agents due to differences in interests. According to Komara et al. (2020) the company will send a signal to the market in the form of financial information to show company's performance. Intellectual capital information is considered to be able to reduce information asymmetry where this can be a good signal for intvestors. (Barokuin 👩 and Fachrungsie, 2019). The problem of information asymmetry is a characteristic of products that sell experiences, such as tourism (Rocho, & Finle, 2017). Toj (2016). also reveals that aignals are often sent to influence garriots for the tourism industry. Fouriers tend to rely on signals, which dayes them from searching for Information and allows them to make more

rational decisions (Ballina et al., 2019). Kannath (2017) finds that companies in India are more likely to disclose HC than RC as well as 80. In addition, research conducted by Duff (2018) also found that HC has the highest disclosure value for companies in the UK. Even so, service serter companies will provide information meet regarding the competencies of their employees and the efforts made by companies to promote human development through gaining (Hamesh et al., 2011). Besed on this explanation, our hypothesis is as follows:

Ht: There is a significant difference in HCD, SCD, and RCD where HCD has the highest level of disclosure.

### Low Profit and High Profit Companies Disclose intellectual capital

Profitability is a management performance: measured by company's ability in managing assets to generate profits. Agency theory says that companies with a high level of profitability will increase voluntary disclosure to cam real a Bramo et al. 2020al. Companies with a higher productifity level will occorde more information even if the disclosure is much videntially Bantical and Facurateurs. 2010). Several managa pan cause this, such as the company wants value-added from its insesting or that managers will increase their The discussings. COMMISSION. considers that the must information deschood, the more confidence investors will have inthe company baims et al. [2020a) suppose that furnished high levels of peof stability may choose to interessed that level of socializery discissione le differentiate their partiummanuse **H**IIII underparterning, comparters, and presented a positive many of thomsolves, Hatano in el. 120211 also suggest that the higher the level of company profuseshity, the company will column anily disclose. da sampeny information, in addrice companies with poor performance will disclose less 10 Edde linformation соприду в эстопивное from arvestora figirac et al., 2020a). Therefore, our hypothesis is that:

H2: There is a significant difference in HCD, SCD and ECD in companion with low and high profusbility

#### METHOD

#### Population and Sample

This study used doto from companies engaged in the totalism said hospitality sector in Ladonecia modifi-Toollings Researchery use tourism and hospitality rector componies. trédouve-Bue counters 650 hospitality sector is one industry. that continues to grow hopking and sax an important role in supporting the economy both in Photography and Phatland The coordent sector is one of the induscries a ways, build by the government. It has an essential role as a foreign exchange earner. and a source of additional tubes. for its development. With the artifications are all the transferous sector, of course, this will directly. impact the boost sector, which also be on the country's accountry. The roughth sector is considered to he are of the most algorithms. contributors to gross domestic product (GDP), where the hourism.

scotor irontributed 5.5% of Indomera's cotal GDP in 2019 (Kromenperskraf, 2000). This data also allows an increase in rational GDP from the tourism sector by 3.25% from 2018. In addition, Thailand's GDP in 2018 was at 21.6% and increased to 21.6% in 2019 (Resterning out).

123525 pur pestive sampling, with In Kilowing murage criteria 140 Ecopitality sector companies had on he Indonesia Stock Recogning; (IDX) in 2015 - 2010, (a) retainer and heapthday secret companies listed in The Stock Exercise of Transact (SET in 2015 - 2019, its Attaching the company of fractical sequential for 2008 - 2009, bit oll data for customen and available of total. First population of this study consisted of 63 companies in incompanies and 25 companies in Thadans, from the crimis that plays hour last, this story about yet sample data that much loc requirements of \$1 companies in the tourism and heaptt dity sector from hidonesin und 20 companies in the tourism and heaptality septer from Thisland,

Table 1. Observation Details

Swaple Crheck	Sumber of Observations
Trunism and hoopitality teston transportes fisted on the RSI	386
Touron, and associately exter compares regalized with 254	(2)
Total translets and Frontiality sector companies listed on the DNI and SNI	152
Companyes that do not meet the unions	\$\frac{1}{2}
Total sample company	*
Total statemanus (5. years)	255

#### Variable Measurement.

The variable to explain the level of intellectual records fluctionare in 184 study is intellectual Copins. Disclosure. The level of intellectual capital disclosure (ICCs) comes from 194 decreased of the chargements compared to namely forman capital disclosure.

structural capital disclosure (SCD), and relational capital disclosure (RCD). The disclosure of human capital consists of 78 items, the disclosure of structural capital consists of 32 items, and the disclosure of relational capital consists of 31 items.

usial 39 as variable comparison in this study is profitability. Return, on Assets (ROA) is used to explain the level of economy profitability in this study. ROA is calculated by dividing Not Profit by the company's Total Assets. The profesbility variable will be divided into 2 parts: companies with high profitability comparies with low profitsibility. The researcher gives code 1 for high profitability and code 0 for low profitability. Companies with higher ROA (greater than the median of ROA) are classified into comparing with a high level of profitability. Meanwhile, comparing with smaller ROA. (smaller than the median of ROA).

are classified as companies with low levels of profitability.

#### RESULTS AND DISCUSSION Descriptive Statistics

Table 2 shows that in 2015, HCD had the highest number of disclosures in Indonesia and Tholland. At the same time, HCD in Indonesia was lower than HCD in Thailand, Meanwhile, SCD in Indonesia lias ournessed. Tholkand, although it had decreased in 2018, then quickly increased again in However, as shown in Table 2, it can be seen that tourism and hospitality. companies. Indonesia continue to try to increase the level of ICD disclosure every year. That is why since 2017, the total disclosure in Indonesia suppleeded in surpassing the total. ICD disclosure in Thatland, Even so, it can clearly be seen that there was an increase in ICD disclasure in both commutes during 2015 - 2019.

Table 2. Disclosure Ordered by Year (2015 - 2019).

liens	Thailand					Indonesia				
	2015	2016	2017	2018	2010	2015	2015	2017	2018	2010
HCD	47%	47%	48%	40%	50%	48%	47%	48%	50%	61%
800	12%	4198	1535	48%	48%	443%	1385	47%	+ 6%	47%
ECD	29%	29%	29%	39%	31%	27%	25%	31%	3254	32%
ICD	3939	40%	41%	42%	43%	39%	40%	43%	4 364	4459

Table 3. Descriptive Statistics Continuous Variable Table.

	HCD	800	RCD	KD	Frofitability
Minimum	0.10256	0.15825	0.000226	0.20380	-39.57000
Maximum	0.78206	0.75000	0.64816	0.54784	36,06000
Mean	0.48301	0.45625	0.29892	0.41.273	3,30339
Std Daviation	0.12759	0.13234	0.13771	0.10825	7.53501
N	255	255	255	255	255

Table 3 shows that the total observations were 285 observations from 20 tourism and hospitality sector companies in Thailand and 31 tourism and hospitality sector companies in Indonesia during 2015 - 2019. It appears that HCD is the most abundant component disclosed by companies in the tourism and hospitality sector in Thailand and Indonesia, with a mean number

of 0.48301. SCD and RCD followed it with a mean number of 0.45625 and 0.20892. When showed from the minimum number, it can be seen that the minimum SCD number is the highest, with a minimum number of 0.18625. It shows that tourism and hospitality companies in Indonesia and Thaland actually disclose more SCD than HCD. However, the total maximum SCD

of 0.75 is lower than the total maximum HCD of 0.78295.

Table 4. Descriptive Statistics Dichotomous Variable Table.

Country	Joens	Programe:
Indonesia	John Profestiday Web	SUC
TVIAMINISO:	States (1-)	4
Thailand	Profitability	30
	roBrabikiji ProBrabikiji	190

126 e | 4 18.50000 that : 75 observations bil into the high peodica of the electrons. Proceeds while there are 500 observations in That and addition 83 physicians show the troudition or companies included to the low conditability. group in Indonesia while to Thanlars there. THobservations.

#### Surmality Test

Below are the normality as: results confuscial daing the Unic-Sample Kulmograce-Smirney Pea; an 1934, 2030, 1833, 1013, and Protrability (803).

Table 5, Table Normality Test

	2 tuled
on 1678 800 1745 91 3717	
CD 1578 800 1745 97 2717	58 0.056741
nn 2717	11 0.0002
m 3717	21 0,504.5257
notherny 5 S24	96 0.65112
	or dipodegam
Knoor statistical sign-	Bearen is at the

Two et a shings thu results at the normality rear where Asking, e.g. (2-section) of SCD amo RCD shows less than 5%. Therefore, it can be constuded marithe SUD and RCD. cartables do not meet the normality requirements. On the other hand, TROD and ICIO have a are value of the Knimapones-Settlemes: 22 reef, engager, chain, 28%. 64 the Isin voctables meet troomably. requirements. However, because this study compares the differences of conb-ACD ittmn with these mixed results, it is removed could that that less becommoded, w. Ir a nonparametric est approach.

Tabel 6. ICD Component Average Difference Text Table

		_		50	
		Norgative	Position	Wilcosor	Signed Knriks Pest
Variable	Observation Fank	Rank	Z	Augusp. Sig. (2 tailed)	
sen - Fen	N	148	107	-2.95	0.004365748***
26.21 - 16.21	Maur Braik	182.98	121.12	7.50	22 (875 30. 1715
RCD - FCD	N	216	39	-19.53	5.950640-36191
100010 - 100010	Magn Barik	143,88	40.36	- 1.2.1.2.1	
RCD - SCD	N	246	1.0	-13.7	1.0183310-452***
	Mean Rank	132.53	16.90		a constant to the

Enter of this isolation or used the following levels:  $^{44} = 1\%, ^{44} = 2\%, ^{4} = 10\%$ 

#### Discussion

Table 6 shows the number of observations in negative analog as well as positive ranks. We assume the first variable as i and the second variable as j. A negative rank is obtained if the value of i is amaller than the value of j. While a positive rank is obtained if the value of his greater than the value of j. From Tuble 6, the results conclude that the observation numbers of negative ranks are much greater than positive ranks. For example, the negative ranks of SCD compared to HCD show a number of 148, which is greater than the observation of positive ranks of 107. The same thing

hoppens when comparing RCD to HCD, as well as comparing RCD as ECD.

From a cotal of 355 observacions, in terms of the positive ranks, it can be concluded that there are 45% of events where 900 has a greater disclosure value than HCD. It is 15% of events where BOD has a greater disclosure value than HCD, and 4% events. where RCD has a greater disclosure value than SCD. This elnows. that pourrism. ernel hospitality companies. Indonesia. erori. Thailand HG. emphasise. and 50 disclosures more than RC, considering that RC disclosures. have little value. But that does not mean that RC is less important. It is because HC, SC, and RC are inseparable and have different goals.

Asymp apprificant value from the Wilcoxon Spined Ranks Traalicos a significant mumber with an order rate of 4%. It indicates that the mean difference between ICD: companion a significant to show that tourism and hose sality companies in legiconesia and Phailing are more multicated tradiscove HC trace SC. RC; and EC than RC. So it can be said the the first hypothesis is accepted, where IIII is the most widely disclosed continu by totale.ii. date hoopitality companies, followed by 30 and RC.

Engation et al. (2003) found that human capital strongly relates to atmosphalism the hospitality sector. Personal knowledge about the grations and learning about multines, agenems and mustioner decapases are also mustideted essential elements to numming courters and hospitality in a competitive endiconnect. Engation et al.,

2003). Human espital as especialas a management of middle and capital with the grow, important influence on listel financial performance, which shows the importance of homes, resources. Ultra hight imilias ays. tion . performance: Malpole, 2016; Isadd son, Cymporovic (2017) also supports that the trunsing industry is highly dependent on umployers: while and knowledge. The contain and insentality sections, as the activities accounts. have a high dependency on the ability and skills of human manners and tennire pond infrestructure to incresse their competitive adventages. Hundord, it can be concuded rese companies in the branson hospitality within wildistricted more number more as well as surretural capital to example to be support. 100 relie to white with businesss. The require sales show that "simuctional capital its that praprie with the second highest legal of disclusione -80 Hic threecomponents 10 intellectori. copital, Stragtural copital is considered to support and

encovery luminar excital achieve he full outer his in value erestion mad company. performance (Surdo et al., 2018). Rudragend Mindle (2007) also the that the successments of Lumon capital and scruptural gapital work byother to insure service quality in the heap sality indicates: Thurnesin v. Intrinser capital and structural capital are considered intendependent and interest in meaning IC value. Bracita, similatural cubital is also designated at a supportury infrastrue or: for the formation of external redutions (Santia of al., 26680

Talles? shows that there has been an encroses in HeID, SCD, RCD and KID as a whole in freeness and also Thatami during the periods. The rioritis of the randomestal trimit was show a significant member of hos than 15; for HEID with waying values. Sop. of 0.01 and a significant figure of one than 10% for SCD and RCD with Asymp values Significant figure of one than 10% for SCD and RCD with Asymp values Significant flowest item disclosed. On the other hand, HCD was must

discorded by narrow and Lospitality removating a histories and Thailand, in addition, in 2018, the level of 9000 experiment the histories interesting complete of 9.05 points, followed by 8000 interested by 7.30 points. It shows that 8000 will always follow the user in HCD as well as 800.

Parties 3 shows there that: the? ubservations for line prisätklidher sgroup and mand then the high profitability proms. The results of the independent sample. n-text allowed a significant number of less than 5% for HCD. and septificar figures of less man, 1% for SCD and BCD. It can whose he seem from the means estimate figures. The process of comparies that are included in the high probability group has a high or rotan rating value than this princip of posterparines, see with included in the line contrability. emup, it indicates a stemperant difference in the runser of disclosures of HCD, BCD, and RGE in companies classified as high profitability compared to the low scoftability. Both can be said

#### that the second hypothesis is accepted.

High profitability companies disclose more intellectual capital because these companies have the hinds to make extensive and detailed disclosures. In addition, the high profit companies will also reveal more intellectual capital since it provides added value to attract investors to ancest in the company (formagazide and Mugrahanti, 2014, Human et al., 2021). These results are also as time with signaling theory which states that companies with high profitability have more resources to magnatum their profitability.

Table 7, ICD Disclosure Trend Table

View New	97		MACO	Snok	
		ноо	800	(50,20)	100
2013	182	111,27	124.29	126.32	111.75
2016	773	119.44	134,50	102.55	100-72
2017	53	127.45	121.46	126.3%	109,04
20.10	371	156.70	123.4	1.70 43	135.64
38 19	-81	115.20	138.30	140.81	143.31
cjoloceeer	Salah T Stationio	2.65	100	194	3.41
constant	Asyura dag 20 talent	nave	0,000	(0.55)	2.820

Valide 8, ICD Independent Sample Vest Components based on Profitability

Total Deputition	12	Nesn Bank			
· Total and Land		11000	SCC	860	
ass Front to billing	35	115-931	17,670	110.2534	
ligh positivations	209	137.8580	140,0400	143,3969	
era maura usa	2	-2.1006	-2 vaga	-3,2637	
Munn Whitey U	Asymp. Sig 12 to Kery	0.0007	E-2062+0	0.00010	

Konso purituikal elg ofenes is arrive foliceleg basis (\*\*\* + 17 ) \*\* + 17 ; \*\* + 17 \*\*

However, this coes not mean that compages that are included in the less small ability esterony donot can you, those activities, it gan be didy that these companies have not dischoonly all of those activities in their annual remeta: Sowymorit commenies will find a difficult to result a complete intellectual capital disclosure with a broad server. Making de a led disclosures require additional costs. The isomponies awad additional resources to remember, could sed report than we is it too.

in the featings, in severality companies, HE's discinnate is the must withly disclosed emissioning compared in the other for comparants. Misserwhiles compact or with trust penforciality, RC disidestary is this component that is most enduly discound. This is taken in time with measurch conducted by bothers in al. [2020]. This high professionary companion choner to strackers more RC became they have sumed strikensiders' gereelved value reflected in the quality of the Luman resources and corporate infrastructure So Con the

comparies will focus more on inercusing RC to maintain good. with atukelintdera. culuitions which will margan him value thee so the arms, of stakeholders There findings are a lim with the results of Sando et al. (2018). where IC is a process that develops severdiquate the flow, in where the cas of human and structural capital will increase relationed capital Finally, the pro-th of relations regulatives greate financial growth for merisin. hissositality ALC: U remains dies.

Meanwhile, companies with line productionality photose to disclose mirro HC to eleviding poud (chations) with stakeholders. The feeter of receding HC se wild to promote the connecties reputation, single the indexemental hospitality sector. foreeses, on service quality which departs a ser also learnean resonances Harrisch in al., 2011; Oppperiod c. by operboons HC 2011/76 stakeholders will enough that quality of the company a human resources to attract atakeholders. and increase the value of the compounty.

## CONCLUSIONS, IMPLICATIONS AND LIMITATIONS OF THE RESEARCH

This study aims to see the differences in the disclosure of intellectual capital components in terms of the level of profitability in the tourism and hespitality sector in Indonesia and Thailand, The observation period is 2015-2019. The samples taken were 31 companies in Indonesia with a total of 155 observations and 20 companies in Thalland with a total of 100 observations. This study concludes that HCD. SCD, and RCD disclosures in Indonesia and Thalland have significant differences. According to the profitability categories, this study also<sub>m</sub> found significant differenges in HCD, SCD and RCD in Indonesia and Thailand. This study shows that companies in the tourism and hospitality sector in Indonesia and Thailand have different levels of HCD, SCD and RCD, where HCD is the most disclosed companet by companies in the tourism and hospitality sector in Thailand and Indonesia. SCD, and RCDs then followed it.

When viewed from the minimum

number. I can be seen that the minimum number of SCD shows the highest value, which indicates that tourism and hospitality sector companies in Imberesia and Thalland actually disclose more SCD than HCD, However, the maximum total SCD is lower then the maximum total HCD. This study shows that service companies will be more revealing. of their human capital as well as their structural capital. This is: bocause the stakeholders are interested. competence of human resources. thus advantaggs: infrastructure owned by the company. In other words, disclosing HC and SC indirectly. helps the company support relationships with its customers. In addition, this study also found a significant difference in the amount of disclosure of HCD. SCD, and ECD in companies classified as high profrability. compared to companies classified profitability. JOHN. profitability companies are found to disclose more extensive ICD and its components compared to profitability companies.

Conversite, HCB in the most widely disclosed component in fow-profit companies:

Moreover, the terrison and Ecopitality industry esamet beseparated from many factors that earner be monufled. When people have an increasing level of wealth community tour inn. needs will also increase and besonne a new lifestyle for prinde in developing countries. It is above from the increase in pospic's fising standards in 2015. until 2019, which led to the rise of income in the market and Esspitative inclustry. However, during the mexicone, this. CONTRACTOR (2008) (0011) **Marie** destroyed, and the terrary read liku wasanion programmer through important. So then realestimat the riavennose of bourteni begatality companies. Thurstore, in a psoudomin conscious, the rouners and hospitality industry. needs to occurrent the succeity of the inclusive and hinks a pan to be while to bounce book from adversity during the puncence. This study found that the HCD component was the most widely dischared in Confirm and

hospitality removaries: because the knowledge and skills: of employers are very much moraled, especially during the pundemie, which will transition by a new mound, where unabyative individuals are required. Amerfrom that, SCD work RCD armadan. meaning resources that will held the company in deal with the pandence and the new openal. Sur instances, the company's infrastrucius and alifa, lie materiaci qual fiet relationstoissi with stakeholders. Although this macamin uses clate from 2005 to 2010, which rais not get antered. the presimme period, it is huped that this mace mit can be impositor. remorphistics in the number wild hospitalits sector as lessners back. One sharp still has some limitations: For example, the water of mellerous capital discussion is measured or compact analysis according to the coscendents insensement, which can be an apartise. In askertion, that research was conducted of companies un Indonesia and Thmiland's DOM: SAME hospitality seeties in order to connect the empirical studies as

ICO, future studies may consider these limitations. Future studies may commune more indicators that can influence the quality of intellectual capital disclosures, do the research in other sectors and other countries.

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