ISSN: 2581-8341 Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



Improving the Rehiring Process and Employee Retention at KC Coal Mining Company

Gefin Amril Saibi¹, Achmad Fajar Hendarman²

^{1,2} School of Business and Management, Institute Technology Bandung

ABSTRACT: In Indonesia, the rehiring of retirement and new contract employees is governed by various labor laws and regulations. The primary legislation that covers employment matters in Indonesia is the Labor Law (Law No. 13 of 2003 concerning Manpower) and its implementing regulations. Article 35, paragraph (1) Retirement in Indonesia generally occurs when an employee reaches the mandatory retirement age, which is typically set at 55 years old. However, this age may vary based on certain circumstances and job positions. Employers are expected to provide retirement benefits to employees who are eligible for retirement. These benefits might include severance pay, pension plans, or other retirement-related benefits.

The rehiring of retired employees and new employees has gained prominence as organizations seek innovative strategies to address workforce challenges. This study investigates the motivations behind and advantages associated with retirees and new employees on a contract basis, focusing on a case study conducted within a coal mining company in Indonesia. The objective is to illuminate the drivers and benefits of rehiring retired personnel, shedding light on their impact on organizational performance and employee dynamics. Through qualitative and quantitative research methods, including questioner, interviews, and surveys, this study explores the reasons that prompt the reemployment of retirees and reemploying contract employees for a period of up to 5 years, examining factors such as their domain expertise, institutional knowledge, and the evolving nature of work. Moreover, the study assesses the tangible and intangible benefits of such rehiring practices, encompassing enhanced productivity, cost-effectiveness, mentorship opportunities, and knowledge transfer.

The case study approach provides contextual insights into the unique challenges and opportunities within the coal mining industry in Indonesia while also contributing to the broader discourse on talent management strategies. The findings contribute to a deeper understanding of the potential advantages and considerations associated with engaging retirees in the workforce, offering implications for human resource practices, organizational strategies, and the future of work dynamics.

KEYWORDS: Contract employee, employee retention, rehire, retired retention strategy.

1. INTRODUCTION

The introduction of a rehire program for retired and new employees on a contract basis at KC Coal Mining Company signifies a strategic initiative aimed at optimizing workforce flexibility and leveraging the invaluable experience of retired personnel. This innovative approach acknowledges the importance of maintaining a skilled and knowledgeable workforce while adapting to changing business needs. By rehiring retired employees on a contract basis, the company can tap into their wealth of institutional knowledge and expertise, promoting continuity and efficiency. Simultaneously, offering opportunities to new employees on a contractual basis adds fresh perspectives and talents to the organization. This dual-pronged approach not only supports KC Coal Mining Company's long-term growth but also reflects a commitment to nurturing a dynamic and diverse workforce in the ever-evolving coal mining industry.

A coal mine called KC Coal Mining Company has over 4000 workers on staff. The personnel switch off during the journey because of the rehiring of retired and new employees on a contract basis. New employees, often referred to as contract workers or temporary employees, are individuals who work for an organization under a specific employment contract for a predetermined period of time or for a particular project or task. Unlike regular or permanent employees, contractual employees have a different employment arrangement that comes with its own set of characteristics and considerations.

Retired employees: when an employee retires, it signifies the permanent cessation of their employment with an organization. Retirement is typically a significant milestone in an individual's life and career, and it can occur for various reasons, including

ISSN: 2581-8341 Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

reaching a certain age, meeting specific tenure requirements, and personal choice for rehiring. In recent years, there has been a growing discussion about the rights and benefits of contractual employees, with some advocating for improved protections and benefits for this segment of the workforce.

KC Coal Mining Company has already established Standard Operating Procedures (SOP) for employee recruitment in order to support the sustainability of the largest mining company in Indonesia. The recruitment process covers various job positions required by the company at present, taking into consideration the qualifications of potential candidates. This includes candidates who are recent graduates as well as those who have prior experience working for other companies.

Currently, the recruitment process at KC involves only one type of employment status: contract employees. And the focus is on the hiring of retired and new employees. Given that KC Coal Mining Company has decided to recruit all new employees as contract workers rather than permanent ones, the purpose of this research is to investigate the potential impact of this decision on the continuity of the production process.

The challenge of hiring retired and new contractual employees can be described as follows:

- 1. Limited Commitment: Retired and new contractual employees are typically hired for a specific project or period. This limited commitment can make it challenging to find individuals who are highly skilled and committed to the job, as they may be looking for more stable, long-term employment.
- 2. Integration: Integrating contract workers into the existing team can be challenging. They may not have the same level of familiarity with company culture, processes, and colleagues as permanent employees
- 3. Benefits and Compensation: Comparation between permanent employees
- 4. Limited Contract: The expiration of a contract term can be a complex matter for a company, especially when the contract employee is working on a critical project. The company needs to plan for a seamless transition when the contract ends, so that the contract employee can be rehired while maintaining their contract status.

KC Coal Mining Company located in East Borneo, Indonesia. The Company manage one of the world's largest open-pit mines. KC Coal Mining Company is a company engaged in coal mining and marketing for industrial customers, both export and domestic markets. KC Coal Mining Company manages a mining concession area with an area of 84,938 hectares. Supported by more than 4,499 employees and 21,000 personnel from contractors and related companies, KC Coal Mining Company production capacity reaches 70 million tons per year.

2. BUSINESS ISSUE

The business issue of hiring retired and new contractual employees in a company:

Retired Employees: The crucial business issue of rehiring retired heavy equipment operator employees in a coal mining company lies in a delicate balance between experience and workforce dynamics. On one hand, rehiring retired operators brings a wealth of knowledge and expertise, enhancing operational efficiency and safety. Their deep understanding of the equipment, mine conditions, and safety protocols can be invaluable. The issue is also due to a decision, which is the offer from the user to provide options for returning to work as a heavy equipment operator and as a form of appreciation for the employee who has been loyal and has a good track record while working. The issue also arises from the users' unpreparedness to handle employee turnover, as the process is not progressing smoothly, and they neglect to allocate ample time for knowledge transfer or handover to their younger colleagues. The issue is also caused by the lack of opportunities for young employees to advance in their careers and the absence of chances for new employees to secure a job due to the positions or positions not being available. (See figure 1a – Contract rehire of retired employees' duration)

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

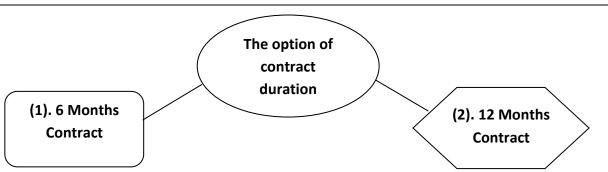


Figure 1.a - Contract rehire retired employees' duration

Conceptual of rehire retired employee's duration in KC Coal Mining Company, has two options:

- a. Rehiring of contract : During contract 6 Months
- b. Rehiring of contract : During contract 12 Months
- 2. New Contract Employees: This contract employee recruitment program is due to changes in government regulations, particularly by the Ministry of Energy and Mineral Resources (ESDM), related to mining business permits. This change involves the type of mining companies, which were previously known as PKP2B (Coal Mining Work Contract), being replaced by IUPK (Special Mining Business Permit). The continuation of mining operations has consequences for increased government revenue, resulting in higher tax payments to the state. Therefore, the company needs to change some strategies to achieve cost savings, one of which is hiring new employees on a contract basis, considering the significant differences in benefits compared to permanent employees. Based on the article by Suryani Suyanto & Associates titled (2021), "From PKP2B to IUPK, the Risk of Taxation Burden Increases," it is revealed that the change in status from Coal Mining Working Agreement (PKP2B) to Special Mining Business License (IUPK) for Continuation of Operations has consequences for increased state revenue. The taxation regime and Non-Tax State Revenue (PNBP) for IUPK derived from the former PKP2B are also going to change. However, actually, the regulation regarding contract duration should use the 2 years and extended of 1 year, and the last extended of 2 years system, and the contract system is structured as follows:



Figure 1.b – Contract employees' duration

Conceptual of contract employee's duration in KC Coal Mining Company:

- a. First and second of contract : During contract 2 years
- b. Third contract : During contract 1 year
- c. Fourth and fife of contract : During contract 2 years

Furthermore, some employees resign or choose not to renew their contracts due to the unwillingness to be in a long-distance relationship with their families. The company has decided to refer to Government Regulation No. 35 of 2021 regarding the provisions on the total duration of fixed-term employment contracts (PKWT) and their extensions, which should not exceed 5 (five) years. Considering the length of the contract period, there is a potential for the contract employees to resign and explore opportunities in other mining companies.

2032 *Corresponding Author: Achmad Fajar Hendarman

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

Table 1. Cost Comparison: New Hire Contract Employees, Rehire Retired Employees and New Hire Permanent Employees

Contract	Additional cost for	Rehire	Additional cost for	New Hire	Additional cost for
Employees	end of Contract	Retired	retired and rehiring	Permanent	Permanent
(new hire)	excluding Monthly	Employees	end of Contract	employees	Employees excluding
	Salary		excluding Monthly	(Ending of	Monthly Salary
			Salary	since 2015)	
Monthly	Severance pays 1st for	Monthly	Severance pays 1st for	Monthly	No Additional Cost
Salary	end of contract (2	Salary	retired	Salary	
	Years)				
Monthly	Severance pays 2nd	Monthly	Severance pays 2nd for	Monthly	No Additional Cost
Salary	for end of contract or	Salary	rehiring/extend end of	Salary	
	end of extend		contract (If extend		
	employees (1 Years)		duration of 6 Months or		
			12 Months)		
Monthly	Severance pays 3rd	Monthly	Severance pays 3rd for	Monthly	No Additional Cost
Salary	for end of contract or	Salary	rehiring end of contract	Salary	
	end of extend		(If extend duration of 06		
	employees (2 Years)		or 12 Months)		

Cost Comparison: Rehire retired employees, new hire contract employees and new hire permanent employees (for all employees Level). The information about contract employees in the table above is an example of the income of employees who have been working for 5 years and have undergone several rotations within the departments in the Operational Division.

The gap/issues between requirement and actual condition are as follow:

- 1. Benefits differences: New hire and rehire contract employees may have different levels with permanent employees.
- 2. There are no company regulations limiting the age of employees working in the company.
 - **Research Questions:**
 - a. How satisfied are the newly hired employees of their existing contract status?
 - b. What are the company's considerations in rehiring of retired employees on contract status?
 - Research Objectives:
 - a. To know more regarding the level of satisfaction new hires feel with their current contract status.
 - b. To identify what factors are offered into consideration when deciding whether to rehire retired employees?

3. DATA COLLECTION

Data collection is carried out in the following ways:

1) Library Research:

In order to address a studied problem, library research involves collecting and analyzing original data from books, articles, and other written sources.

2) Field Research:

This approach is implemented by going straight to the business that is the subject of this study's investigation. Interviews and questionnaires are used by the author to gather data.

a) Interview

Field research interviews regarding rehiring retired employees involve conducting in-depth interviews with individuals who have retired from a particular organization and then were later rehired by the same organization. The role of strategic planning in organizations written by M. Djamil Djambek (2023), The data collection process can also involve the aggregation of information from electronic sources, such as online databases, digital libraries, and online archives. The collected interview data is

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

then analyzed to identify recurring themes, patterns, and insights. Qualitative analysis methods, such as thematic analysis, are commonly used to categorize and interpret the interview responses. This analysis helps. The Interview will be held in one-on-one session, with only one interviewer and one respondent. The estimation of time is 10-15 minutes per session. Process interviews will be recorded for interviewer reference and documentation and all the answer will be used for the research.

Based on interviews with several HR stakeholders KC and user Division, this is related to the current condition of re-employing retired employees, namely that,

according to "S. B," (HR Stakeholder) retired employees whose working period is extended are less effective for the sustainability of the company's organization because it will have an impact on delaying the regeneration of positions for employees who are still active. And Therse no SOP in The Company but just only based on government regulation PP35 Tahun 2021

according to "A. C. M" (HR Stakeholder) regarding the existence of retired employees who were rehired because division users did not prepare well for the process of replacing retired employees with employees who were still active, and some users feel they have to show appreciation by offering to work again because the employee has worked for 30 years.

according to "A. T" (User Division) the retired employees who were rehired, regarding PKP2B (Perjanjian Karya Pengusahaan Pertambangan Batubara) to IUPK (Izin Usaha Pertambangan Khusus), management is trying to optimize existing ones, and because of the lack of existing resources, there must be an extension for retired employees. Because work related to production and also rehire is held and justified, it is extended because it suits existing needs. In other divisions, there is knowledge transfer. The problem is that the manpower form is on hold and agrees that there will be additional costs. Case by case again for this program because MR (manpower) is on hold.

according to "P.G" (HR Stakeholder) there is an option to continue with the contract because the user is not ready to prepare employees. Because there is one project that has not been completed, consider the value of retired employees who are rehired. Look at the ratio from 2020 to 2023. The value of more retired employees than active employees. Users' unpreparedness to prepare replacements for retired employees has additional costs involved. Rehire must be comprehensive in its decision-making. In HR IR, there are no policies or SOPs related to rehire, and there is a manpower planning program.

b) Questionaries

Field research related to rehiring retired employees and the use of questionnaires in this context. Field research involves gathering data directly from real-world situations, locations, or contexts. Field research questionnaires designed to investigate the rehiring of retired employees would be aimed at gathering relevant information and insights about the practices, reasons, and implications of rehiring individuals who have retired from a company or organization and the survey technique will be carried out by distributing questionnaires as the main source of data collection. Researchers used Google OneDrive Office 365 software as a medium for collecting data that is distributed to respondents by online. Results of responses from the questionnaire in the form of numbers are then processed and analyzed using the SPSS version 29 application to carry out analysis, testing paths, and correlations.

4. ANALYSIS

Methodology Interview and Questionaries

This analysis users a descriptive study method using a qualitative and quantitative case study. The case studies are focus on a specific case that is carefully observed and analyzed to completion. Concerning the existence of a program were retired and new contract employees. A semi-structured interview and questionnaire is a technique for gathering data in which participants respond to a series of open-ended questions, and then further questions are given to delve further into their answers and the subject matter under investigation. A series of question structures in interviews and questionnaires were used to find out the perspective responses of each employee. (see table 4 below).

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024

Table 4. Question Structures

UCSR
DCSRR

www.ijcsrr.org

То	1. Is there a good preparation for replacing the position of an employee who is retiring with
Stakeholder's	an active employee?
	2. What is your basis for rehiring retired employees?
	3. Do you know if there are any additional costs when rehiring retired employees?
	4. Do you comply with the latest regulations? Is there any proof you can provide?
	5. Is there any improve for rehiring of retired employees should be impact for active
	employees and effect for regenerations?
To Contractual	1. What is your current position?
Employees	2. How long have you worked at this company as a contract employee?
	3. As an employee on contract, how do you feel right now?
	4. Are you satisfied with the contract duration that the company offers?
	5. Are you satisfied with the benefits that the company offers?
	6. What improvements do you propose to the contract employee program moving forward?

The information on participants who agreed to respond to the author's questions from questionnaires and interviews is presented below. For the questionnaire, there were eight contract employees and two employees from the HR Division as stakeholders, while there were four contract employees and two employees from the HR Division for the interview. f)

Research population, the population is the entire research object written by Suharsimi Arikunto (2006). Population is the totality of all values possible, calculating results, or measurement, quantitative or qualitative, regarding characteristics certain of all members of the group, complete and clear what you want studied its properties. The population and results of respondents regarding contract employee satisfaction from the questionnaire and using the Slovin formula technique. That the author created are as follows:

ID	Na me	Position in the company	Am I satisfie d as an employ ee with contra ct or Fixed Term status at the Compa ny?	Am I satisfie d as a contra ct or fixed term emplo yee who works for up to 5 years at the compa ny?	I am satisfie d with the role of division s within the compan y in decidin g on employ ee status?	I am satisfied with the current recruitment/a cceptance process for new employees at the Company	Am I satisfi ed that my contr act has been exten ded or re- hired every year?	I am satisfie d with the compan y's role in develop ing the compet ency of employ ees with contrac t or Fixed Term status?	Am I satisfie d as a contra ct or fixed term employ ee with the benefit s provid ed by the Compa ny?	I am satisfied with the company with the Permanenti zation program after working for 5 years for contract or Fixed Term employees?	Colu mn1
	P.	Superinte									
1	Κ	ndent	2	2	5	4	2	5	5	5	30
	A.	Superinte									
2	Т	ndent	4	2	4	3	3	4	5	2	27
3	M. A	Engineer	4	4	1	3	3	1	3	1	20

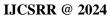
2035 *Corresponding Author: Achmad Fajar Hendarman

Volume 07 Issue 04 April 2024 Available at: <u>www.ijcsrr.org</u> Page No. 2030-2045

ISSN: 2581-8341

Volume 07 Issue 04 April 2024

DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943





www.ijcsrr.org

4	I. S	Officer	2	2	5	2	2	4	5	5	27
	H.	Specializ									
5	W	e	3	3	3	2	3	5	3	1	23
6	I. S	Engineer	2	1	2	2	2	2	1	2	14
7	I. U	Engineer	5	5	2	1	5	1	5	3	27
/	н. о А.	Eligineei	5	5	2	1	5	1	5	5	21
8	A. N	Engineer	1	1	5	5	4	4	5	4	29
0	H.	Linginicei	1	1	5	5			5		
9	R.	Engineer	5	5	5	5	1	5	4	5	35
1	C.	Engineer	5	5	5	5	1	5	•	5	
0	W.	Engineer	5	5	5	5	5	5	5	5	40
1	D.	2	U		0						
1	P	Engineer	1	1	3	4	2	4	3	2	20
1	R.	8									
2	G	Engineer	4	3	5	3	3	3	3	2	26
1	R.	0									
3	L	Engineer	3	3	1	4	3	1	5	1	21
1											
4	L. I	Engineer	2	2	2	2	1	1	5	2	17
1	W.	Superinte									
5	Ν	ndent	2	2	1	5	5	3	2	5	25
1	R.	Superviso									
6	С	r	3	3	5	3	2	2	2	1	21
1	A.	Superinte									
7	D	ndent	1	1	5	2	2	3	3	3	20
1	А.	Managem									
8	М	ent	1	4	4	4	4	5	4	5	31
1	R.	Superinte									
9	М	ndent	4	4	3	3	5	5	5	5	34
2	S.										
0	Н	Graduate	2	3	5	4	3	5	4	5	31
2		Superinte									
1	F. F	ndent	4	4	5	5	5	5	4	4	41
	D.										
2	R.		0	2	,			,		,	2.4
2	M	Engineer	3	3	4	4	4	4	4	4	34
2	A.	Off	2	1	2	4	4	2	2	2	26
3	F	Officer	3	1	3	4	4	3	2	3	26
2	А. Ү.										
2 4	Y. C	Engineer	1	1	5	5	3	3	2	3	26
4	C	Engineer	1	1	5	5	3	5	2	5	20
2 5	F. S	Engineer	4	4	4	4	2	4	4	3	35
5	F. 5	Lingilieer	+	+	+	7	2	+	+	5	
2	г. А.										
	A. S	Engineer	1	3	4	4	3	4	3	4	33
0	5	Lingilieer	1	5	т	Ŧ	5	-7	5	Ŧ	55

2036 *Corresponding Author: Achmad Fajar Hendarman

Volume 07 Issue 04 April 2024 Available at: <u>www.ijcsrr.org</u> Page No. 2030-2045

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

ID	Na me	Positio n in the compa ny	Am I satisfied as an employe e with contract or Fixed Term status at the Compan y?	Am I satisfied as a contract or fixed term employe e who works for up to 5 years at the compan y?	I am satisfied with the role of divisions within the compan y in deciding on employe e status?	I am satisfie d with the current recruit ment/ac ceptanc e process for new employ ees at the Compa ny	Am I satisfie d that my contrac t has been extende d or re- hired every year?	I am satisfied with the company' s role in developin g the competen cy of employee s with contract or Fixed Term status?	Am I satisfied as a contract or fixed term employe e with the benefits provide d by the Compan y?	I am satisfied with the company with the Permane ntization program after working for 5 years for contract or Fixed Term employee s?	Colu mn1
2	N. B.	Enginee									
2 7	в. Р	Enginee r	4	3	4	4	4	4	4	4	39
	A.										
2 8	K. A	Enginee r	4	3	4	4	4	5	4	3	40
	C.			-				-		-	
2	A. W	Enginee r	2	2	4	4	2	4	2	5	21
9 3	W.	r Enginee	2	2	4	4	2	4	2	5	31
0	S	r	3	3	3	3	3	3	3	4	31
2	L.										
3	A. P	Enginee r	2	2	4	4	3	4	4	2	32
3	W.						-				
2	L	Officer	3	3	4	4	3	4	3	3	27
3 3	N. S	Speciali ze	2	2	2	3	3	4	4	3	23
5	R.	20	-	-	-	~	-	•	•		20
3	G.	Enginee							_	_	
4	D W.	r Accoun	4	4	4	4	4	4	5	2	31
5 5	w. D. I	tant	3	3	5	5	3	5	5	5	34
3	E.										
6	D	Officer	3	3	4	3	3	3	3	4	26
3	R. M.	Speciali									
7	G	ze	1	1	2	4	5	4	4	3	24
3	K.	Supervi	2	2					2		20
8	A *Commo	sor	3 Author: A	3	4	4	4	3	3	4 ssue 04 Apr	28

2037 *Corresponding Author: Achmad Fajar Hendarman

Volume 07 Issue 04 April 2024 Available at: <u>www.ijcsrr.org</u> Page No. 2030-2045

ISSN: 2581-8341

Volume 07 Issue 04 April 2024

DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943



IJCSRR @ 2024

3	N.	Speciali									
9	F	ze	4	4	4	4	4	4	4	4	32
4	Τ.	Enginee	;								
0	R	r	2	2	2	2	2	2	2	2	16

Figure 4. Respondent data from questionnaires distributed using the Slovin formula

Table 5. The population and respondents' data

Year	Populations	Respondents
2023	68	40
Sources: (Data	from Human Resources and Slovir	(formula)

Sources: (Data from Human Resources and Slovin formula)

Sample research, Samples are some of the objects to be studied that represent the population and are able to describe the population optimally. Quantitative research written by Siregar (2013) that a sample is a data collection procedure in which a portion of the population is drawn to determine the nature and characteristics of the population. In determining the sample, there are several techniques for taking it. The technique used to determine the sample in this research is a simple random sampling technique. A simple random sampling technique is a random sampling technique in the population. Sample written by Sugiyono (2013), Sampling from the population is carried out randomly without paying attention to the strata within that population.

To measure the sample size that will be studied, researchers use Slovin's formula, where this formula is able to measure the sample size researched. In determining the sample written by Sugiyono (2019), stated that the appropriate sample size in research is between 30 and 500. The sample size to be studied is as follows:

Formula: $n = \frac{N}{1 + Ne2}$

Description:

n = Total Sample

N = Total Population

e = Margin of error / error tolerance (error tolerance limit of 10%)

The total population (N), which is the number of contract employees, is 68 employees in 2023, and with an error rate of determining the sample at 10%, the sample size can be calculated as follows:

 $n = {68 \text{ Employees} \over 1 + 68 (10\%)2}$

 $n = {68 \text{ Employees} \over 1 + 68 (0,1)2}$

- $n = \frac{68 \text{ Employees}}{1 + 0.68}$
- $n = \frac{68 \text{ Employees}}{1,68}$

n = **40,47**

Based on the results of the Slovin formula above, the total population is 68 new employees with contract status in 2023, using a standard error of 10%, so the sample of respondents that will be used by researchers is 40.

The requirements for respondents in this study are:

- 1. Contract employees for 5 years.
- 2. New employees on contract status

ISSN: 2581-8341 Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



- 3. Rehire of retired employees on contract status
- 4. KC employees

4.1 Data measurement techniques

Research is a measurement, and measuring activity is an important activity in carrying out statistical analysis. Business research methods written by Dr. Hertina Dede, S.E., M.Si "et al" (2024), The Likert scale can show the level of agreement or disagreement with a series of statements about an object. The Likert scale was developed by Rensis. The Likert scale usually has an odd number of categories, for example, categories 5 to 7, ranging from strongly agree to strongly disagree or vice versa. The answers to each instrument that uses a Likert scale have a gradient from very positive to very negative and can be in the form of words. Likert scales are widely used in survey research and are categorized as interval scales. The preparation of research instruments using a Likert scale can be arranged in the form of a checklist or multiple-choice table. An example of a Likert scale in checklist form: Give answers to the following questions according to your opinion by clicking on the five boxes provided

Saya puas sebagai karyawan dengan status kontrak atau Fixed Term di perusahaan?

1. Sangat tidak setuju

5. Sangat Setuju

4	2	2		
I	2	3	4	5

Description:

- 1. Score one strongly disagrees
- 2. Score two disagree
- 3. Score three neutral
- 4. Score four agree
- 5. Score five strongly agree

4.2 Cronbach's Alpha (α) using SPSS Statistics:

Researchers have compiled twenty-three questions to measure how satisfied employees feel when working on contract status at a coal mining company. Each question is a 5-point Likert item from "strongly disagree" to "strongly agree." To understand whether all the questions in this questionnaire are reliable and measure the same latent variable (feeling of safety) (so that a Likert scale can be created), Cronbach's alpha analysis was run on a population size of 68 employees. And 40 employees responded, based on references from the Slovin formula, which is used to determine the minimum sample of respondents needed if the population size is required (Sugiono, 2017:81).

A) Validity test

An instrument designed by researchers cannot be used immediately but needs to be tested again first to see its validity. Statistical Learning Using SPSS Software to Test Validity and Reliability written by Anggraini puspita dewi Fitria "et al" (2022), the validity of this factor is measured by correlating the factor score (the sum of the items in one factor) with the total factor score (the total of all factors). If we use more than one factor, this means testing the validity of the item by correlating the item score with the factor score and then continuing to correlate the item with the total factor score (the sum of several factors). From the results of correlation calculations, a correlation coefficient will be obtained, which is used to measure the level of validity of an item and determine the suitability of a variable item for use. An instrument or statement is declared valid if the value > at the 5% significance level; otherwise, if <, then the instrument or question item is invalid. Validity testing in this research uses the SPSS program for Windows. The results of the validity test regarding contract employee satisfaction are presented in the table below.

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

Table 6. Retable Value Distribution Significance of 5% and 1%

NT	The Level of	of Significance	N	The Level	of Significance
N	5%	1%	N	5%	1%
3	0.997	0.999	38	0.320	0.413
4	0.950	0.990	39	0.316	0.408
5	0.878	0.959	40	0.312	0.403
6	0.811	0.917	41	0.308	0.398
7	0.754	0.874	42	0.304	0.393
8	0.707	0.834	43	0.301	0.389
9	0.666	0.798	44	0.297	0.384
10	0.632	0.765	45	0.294	0.380
11	0.602	0.735	46	0.291	0.376
12	0.576	0.708	47	0.288	0.372
13	0.553	0.684	48	0.284	0.368
14	0.532	0.661	49	0.281	0.364
15	0.514	0.641	50	0.279	0.361
16	0.497	0.623	55	0.266	0.345
17	0.482	0.606	60	0.254	0.330
18	0.468	0.590	65	0.244	0.317
		-			
N	The Leve		of	The Leve	
N	Significanc	e Significance	ofN	Significanc	e Significance
N	Significanc 5%	e Significance 1%		Significanc 5%	e Significance 1%
19	Significanc 5% 0.456	e Significance 1% 0.575	70	Significance 5% 0.235	Significance 1% 0.306
19 20	Significanc 5% 0.456 0.444	e Significance 1% 0.575 0.561 0.561	70 75	Significance 5% 0.235 0.227	Significance 1% 0.306 0.296
19 20 21	Significanc 5% 0.456 0.444 0.433	e Significance 1% 0.575 0.561 0.549	70 75 80	Significance 5% 0.235 0.227 0.220	Significance 1% 0.306
19 20 21 22	Significanc 5% 0.456 0.444	e Significance 1% 0.575 0.561 0.549 0.537	70 75 80 85	Significance 5% 0.235 0.227	Significance 1% 0.306 0.296
19 20 21 22 23	Significanc 5% 0.456 0.444 0.433	e Significance 1% 0.575 0.561 0.549	70 75 80 85 90	Significance 5% 0.235 0.227 0.220	Significance 1% 0.306 0.296 0.286
19 20 21 22 23 24	Significanc 5% 0.456 0.444 0.433 0.432	e Significance 1% 0.575 0.561 0.549 0.537	70 75 80 85	Significance 5% 0.235 0.227 0.220 0.213	Significance 1% 0.306 0.296 0.286 0.278
19 20 21 22 23 24 25	Significanc 5% 0.456 0.444 0.433 0.432 0.413	e Significance 1% 0.575 0.561 0.549 0.537 0.526	70 75 80 85 90	Significance 5% 0.235 0.227 0.220 0.213 0.207	Significance 1% 0.306 0.296 0.286 0.278 0.267
19 20 21 22 23 24 25 26	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.496	70 75 80 85 90 95 100 125	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230
19 20 21 22 23 24 25	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505	70 75 80 85 90 95 100	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256
19 20 21 22 23 24 25 26 27 28	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.496	70 75 80 85 90 95 100 125	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230
19 20 21 22 23 24 25 26 27	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487	70 75 80 85 90 95 100 125 150	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210
19 20 21 22 23 24 25 26 27 28 29 30	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.374	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.478	70 75 80 85 90 95 100 125 150 175	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159 0.148	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194
19 20 21 22 23 24 25 26 27 28 29	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.374 0.367	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.470	70 75 80 85 90 95 100 125 150 175 200	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.148 0.138	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194 0.181
19 20 21 22 23 24 25 26 27 28 29 30 31 32	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.367 0.361	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.470 0.463 0.463	70 75 80 85 90 95 100 125 150 175 200 300	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159 0.148 0.138 0.113	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.181 0.148
19 20 21 22 23 24 25 26 27 28 29 30 31	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.367 0.361 0.355	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.470 0.463 0.456	70 75 80 85 90 95 100 125 150 175 200 300 400	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.176 0.159 0.148 0.138 0.113 0.098	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194 0.148 0.128
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.374 0.361 0.355 0.349	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.470 0.463 0.456 0.449 0.449	70 75 80 85 90 95 100 125 150 175 200 300 400 500	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159 0.148 0.138 0.113 0.098 0.088	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194 0.148 0.128 0.115
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.367 0.361 0.355 0.344	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.478 0.478 0.470 0.463 0.456 0.442 0.442	70 75 80 85 90 95 100 125 150 175 200 300 400 500 600	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159 0.148 0.138 0.113 0.098 0.088 0.080	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194 0.181 0.128 0.115 0.105
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34	Significanc 5% 0.456 0.444 0.433 0.432 0.413 0.404 0.396 0.388 0.381 0.367 0.361 0.355 0.349 0.344	e Significance 1% 0.575 0.561 0.549 0.537 0.526 0.515 0.505 0.496 0.487 0.478 0.470 0.463 0.456 0.442 0.436	70 75 80 85 90 95 100 125 150 175 200 300 400 500 600 700	Significance 5% 0.235 0.227 0.220 0.213 0.207 0.202 0.195 0.176 0.159 0.148 0.138 0.113 0.098 0.088 0.080 0.074	Significance 1% 0.306 0.296 0.286 0.278 0.267 0.263 0.256 0.230 0.210 0.194 0.181 0.148 0.128 0.105 0.097

Based on the distribution table of the significance retable value of 5% above, it is 0.312 with N (population) of 40 **Table 7. The results of the validity test regarding contract employee satisfaction**

Statement Items	R-Count (Pearson Correlation)	R- Table (Significant)	Result
X1.1	0.447	0.312	Valid
X1.2	0.537	0.312	Valid

2040 *Corresponding Author: Achmad Fajar Hendarman

ISSN: 2581-8341

Volume 07 Issue 04 April 2024

DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943



IJCSRR @ 2024

www.ijcsrr.org

X1.3	0.545	0.312	Valid
X1.4	0.587	0.312	Valid
X1.5	0.444	0.312	Valid
X1.6	0.699	0.312	Valid
X1.7	0.430	0.312	Valid
X1.8	0.607	0.312	Valid

Below is significant data using SPSS version 29 software and Cronbach's alpha as a fixed indicator for this test. Viewing the Significance Value (Sig.)

1. If significant < 0.05 = Valid

2. If significant > 0.05, it is invalid

Table 8. The results of the significant test regarding contract employee satisfaction

Statement Items	Sig (2 – Tailed R-Count)	Amount of Significant	Result
X1.1	0.004	0.05	Valid
X1.2	0.001	0.05	Valid
X1.3	0.001	0.05	Valid
X1.4	0.001	0.05	Valid
X1.5	0.004	0.05	Valid
X1.6	0.001	0.05	Valid
X1.7	0.006	0.05	Valid
X1.8	0.001	0.05	Valid

Significance value < 0.05, so it can be concluded that all question items regarding contract employee satisfaction are declared valid and all questionnaire questions can be used as a research instrument

Table 9 Using the SPSS method

				Correl	ations					
		X1.1	X1.2	X1.3	X1.4	X1.5	X1.6	X1.7	X1.8	TOTAL_X1
X1.1	Pearson Correlation	1	.769**	.053	004	.256	.031	.303	022	.447**
	Sig. (2-tailed)		<,001	.747	.980	.111	.852	.058	.892	.004
	N	40	40	40	40	40	40	40	40	40
X1.2	Pearson Correlation	.769**	1	.112	.085	.275	.159	.380	.202	.537**
	Sig. (2-tailed)	<,001		.492	.603	.086	.326	.015	.211	<,001
	N	40	40	40	40	40	40	40	40	40
X1.3	Pearson Correlation	.053	.112	1	.359	112	.594	.181	.418	.545
	Sig. (2-tailed)	.747	.492		.023	.491	<,001	.262	.007	<,001
	N	40	40	40	40	40	40	40	40	40
X1.4	Pearson Correlation	004	.085	.359	1	.294	.514	.097	.434**	.587**
	Sig. (2-tailed)	.980	.603	.023		.065	<,001	.550	.005	<,001
	Ν	40	40	40	40	40	40	40	40	40
X1.5	Pearson Correlation	.256	.275	112	.294	1	.209	.222	.250	.444***
	Sig. (2-tailed)	.111	.086	.491	.065		.197	.169	.120	.004
	Ν	40	40	40	40	40	40	40	40	40
X1.6	Pearson Correlation	.031	.159	.594	.514**	.209	1	.303	.581**	.699
	Sig. (2-tailed)	.852	.326	<,001	<,001	.197		.057	<,001	<,001
	N	40	40	40	40	40	40	40	40	40
X1.7	Pearson Correlation	.303	.380	.181	.097	.222	.303	1	.233	.430
	Sig. (2-tailed)	.058	.015	.262	.550	.169	.057		.148	.006
	N	40	40	40	40	40	40	40	40	40
X1.8	Pearson Correlation	022	.202	.418	.434	.250	.581	.233	1	.607**
	Sig. (2-tailed)	.892	.211	.007	.005	.120	<,001	.148		<,001
	Ν	40	40	40	40	40	40	40	40	40
TOTAL_X1	Pearson Correlation	.447**	.537**	.545	.587**	.444**	.699**	.430**	.607**	1
	Sig. (2-tailed)	.004	<,001	<,001	<,001	.004	<,001	.006	<,001	
	N	40	40	40	40	40	40	40	40	40

2041 *Corresponding Author: Achmad Fajar Hendarman

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 **IJCSRR @ 2024**



B) Reliability test

Reliability concerns the extent to which the measurement of a phenomenon or data provides stability to the results, which are also related to the consistency of repetition. For example, a test is said to be reliable if repeated measurements carried out under different conditions will still give the same results. Reliability is a test that shows the extent to which a measurement tool can be used written by Anggraini puspita dewi Fitria "et al" (2022), A measuring instrument is said to be reliable if it produces the same measurement results even though measurements are taken many times. A questionnaire is said to be reliable if the answers to the questionnaire are consistent or stable over time.

The reliability test aims to see whether the questionnaire has consistency if measurements are carried out using the questionnaire repeatedly. The basis for taking the Cronbach Alpha Reliability Test according written by Wiratna Sujerweni (2014) The questionnaire is said to be reliable if the Cronbach Alpha value is > 0.6.

Reliability

Processing Summar % N Cases Valid 40 100.0 Excluded^a 0 .0 Total 40 100.0 Listwise deletion based on all

variables in the procedure.

Scale: ALL VARIABLES

Reliability Statistics				
Cronbach's Alpha	N of Items			
.734	8			

Item-Total Statistics						
	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item-Total Correlation	Cronbach's Alpha if Item Deleted		
×1.1	23.78	26.333	.311	.730		
×1.2	23.83	24.815	.476	.698		
X1.3	22.93	25.199	.385	.716		
×1.4	22.97	26.128	.430	.708		
X1.5	23.38	26.856	.315	.728		
×1.6	22.97	23.153	.593	.672		
×1.7	22.93	25.815	.409	.711		
X1.8	23.25	23.474	.505	.690		

Figure 6. Reliability Test Results (Source: SPSS Output Results, 2022, Version 29)

5. CONCLUSION

Based on the results of the study, the author can draw the following conclusion, caused by several factors, namely:

- A new employee with a 5-year contract status currently feels dissatisfied. In the past 4 years, several employees have 1. resigned and moved to other mining companies because they felt that the duration of the contract given was quite long and there was a difference in the benefits, they received between contract employees and permanent employees. The company has not yet created an SOP regarding contract employees; only refer to government regulation number 35 of 2021.
- Retired employees whose working terms are extended are less effective for the sustainability of the company 2. organization because it will have an impact on delaying the regeneration of positions for employees who are still active.

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



The user division did not prepare well for the process of replacing retired employees with active employees. Also, because the pension employees had worked faithfully for 30 years, the user division felt they had to show their appreciation by offering to work again. The company has not yet made a related SOP regarding the rehire of retired employees.

5.1 RECOMMENDATION

Recommendations for stakeholders so that they can pay more attention, especially employees with contract status. because, based on the research obtained, almost the average feeling for contract employees is that they are not satisfied with the duration of their contract and improve and prepare for retired employees' process.

- 1. There are several aspects that are taken into account for contract employees with different benefits, but the work portion is the same as for permanent employees. By looking at it from this point of view, stakeholders can change the policy regulations for the duration of the contract to shorten the previous 5 years to 6 months or 1 year, bearing in mind that if the contract employee is competent, then they should have thought about making it permanent. This can also prevent and retain contract employees from thinking about moving to another company by looking at opportunities, offering better benefits, and improving employee status. Company SOPs must be created to form the basis for programs improvement for contract employees
- 2. Retired employees must be replaced with active employees or new employees so that the company's production can be achieved optimally. There must be special preparation and a minimum of 6 months or 1 year to be able to hand over and transfer knowledge to new employees. Company SOPs must be created to form the basis for programs improvement for rehire of retired employees.

REFERENCES

- 1. Rudy Indratno, Mochamad Muchlis, Zaki Fathullah. (2019). "Perbandingan Hukum mengenai Batas Usia Pensiun bagi Pekerja di Sektor Swasta dalam Sistem hukum Ketenagakerjaan di Indonesia dan Malaysia".
- https://perspektifhukum.hangtuah.ac.id/index.php/jurnal/article/view/164. Page (156) (160). 20 Mei 2019.
- 2. <u>https://dictionary.cambridge.org/dictionary/english/rehire</u>
- 3. <u>https://www.oed.com/dictionary/rehire_n</u>
- 4. <u>https://kbbi.web.id/retensi</u>
- Bayu Kurniawan1, Fatkhur Risqi2, Riyan Sisiawan Putra. (2022). "Motivasi kerja pada karyawan kontrak di Indonesia Literature review". <u>http://journal.jotika.co.id/index.php/JME/article/view/54/46</u>
- Arnab K. Basu, Nancy H. Chau, Vidhya Soundararajan. (2021). "Contract employment as a worker discipline device". Journal of Development Economics". Volume 149, March 2021, 102601. <u>https://www.sciencedirect.com/science/article/abs/pii/S0304387820301760</u>
- 7. Venna Rosia Marheta1, Ita Sintyasari (2021). "Persepsi karyawan kontrak dalam memahami pemimpinan budaya organisasi terhadap. Volume, 2021
- Indra Agus Priyanto, (2023). " Perlindungan hukum terhadap pekerja PKWT dalam pemberian uang kompensasi". Volume 6, nomer 2, Maret 2023.

https://cakrawala.imwi.ac.id/index.php/cakrawala/article/view/288/265

- 9. Dr. S. Gokula Krishnan, Satheeshkumar Rangasamy, Arundathi K L (2023), "Impact of employee communication and person organization fit on employee retention". June 2023 <u>https://www.researchgate.net/publication/371857192_IMPACT_OF_EMPLOYEE_COMMUNICATION_AND_PERSON_ORGANIZATION_FIT_ON_EMPLOYEE_RETENTION</u>
- Ugo Chuks Okolie (2022), "Psychological Contract and Employee Retention: The Role of HR". October 2022RUDN Journal of Public Administration <u>https://www.researchgate.net/publication/364577004_Psychological_Contract_and_Employee_Retention_The_Role_of_HR</u>

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

- Herza Nindya (2023), "Knowing the Ideal Retirement Age Limit for Private Employees". <u>https://otoklix.com/blog/usia-pensiun-karyawan-swasta/</u>
- 12. Ida Fauziyah (2020), "Ketentuan UU 13 Tahun 2003 Sepanjang Tidak Diatur UU Cipta Kerja maka Tetap Berlaku"
- 13. Sugiyono (2021) "Quantitative, qualitative, and R&D research methods" <u>https://palcomtech.ac.id/resensi-buku-metode-penelitian-kuantitatif-kualitatif-dan-rd/</u>
- 14. Suharsimi Arikunto (2006), "The population is the entire research object"
- 15. Siregar (2013), "Quantitative research"
- 16. M. Djamil Djambek (2023), "The role of strategic planning in organizations"
- 17. Dr. Hertina Dede, S.E., M. Si "et al" (2024), "Business research methods"
- 18. Anggraini puspita dewi Fitria "et al" (2022), "Statistical Learning Using SPSS Software to Test Validity and Reliability"
- 19. Wiratna Sujerweni (2014), "The basis for taking the Cronbach Alpha Reliability Test according"
- 20. Muhammad Osama Aziz, Hafiz (2023), "A Survey on Development of Artificial Intelligence based Aircraft periodic inspection Gantt & Stagger Charts
- 21. Shah Sabahat Hussain (2023), A Study on Retirement Planning and Saving Behavior of retired employees in Khasmir.
- 22. Kiransinh Natwarsinh Rajput (2023), "Psychological Contract and Employee Retention; A Survey Research". <u>https://www.researchgate.net/publication/372860384_Psychological_Contract_and_Employee_Retention_A_Survey_Res</u> <u>earch</u>
- 23. Nayak Sunanda "et al" (2021), "Mediation framework connecting knowledge contract, psychological contract, employee retention, and employee satisfaction: An empirical study". <u>https://www.researchgate.net/publication/350492297_Mediation_framework_connecting_knowledge_contract_psychological_contract_employee_retention_and_employee_satisfaction_An_empirical_study</u>
- 24. Olatunji Zacchaeus Sowemimo (2021), "Psychological Contract and Employee Retention in Private Organizations". https://www.researchgate.net/publication/357344028 Psychological Contract and Employee Retention in Private Or ganizations
- 25. Manisha Goswami (2020), "Analysis of psychological contract influence on employee commitment". <u>https://www.researchgate.net/publication/345454957 Analysis of psychological contract influence on employee com</u> <u>mitment</u>
- 26. Wenya Ma (2021), "The Relationship Between Job Burnout and Psychological Contract of Employee from the Perspective of Organizational Psychology". <u>https://www.researchgate.net/publication/349102194_The_Relationship_Between_Job_Burnout_and_Psychological_Contract_of_Employee_from_the_Perspective_of_Organizational_Psychology</u>
- 27. Wijaya Adnyana Wayan I "et al" (2022), "Transformational Leadership, Work Motivation, And Emotional Intelligence To Contract Employee Satisfaction" <u>https://www.researchgate.net/publication/361830889 Transformational_Leadership_Work_Motivation_And_Emotional_Intelligence To Contract Employee Satisfaction</u>
- 28. Nimal Navaratne (2014), "Opportunistic Behaviour and Psychological Contract between Employee". <u>https://www.researchgate.net/publication/333385628_Opportunistic_Behaviour_and_Psychological_Contract_between_</u> <u>Employer_and_Employee</u>
- 29. Arnav Anni "et al" (2021), "Psychological contract as a measure to employee retention". https://www.researchgate.net/publication/354847700 Psychological contract as a measure to employee retention
- 30. Chinnasamy Sathiyaraj "et al" (2023), "Understanding Effects of Matrix Organization Using SPSS Statistics". <u>https://www.researchgate.net/publication/377364144_Understanding_Effects_of_Matrix_Organization_Using_SPSS_Statistics</u>
- 31. Arindam Basu (2021), "Cronbach's alpha". https://www.researchgate.net/publication/351679038 Cronbach's alpha
- 32. Varma Chandrakant (2023), "Employee Satisfaction of Performance Appraisal and Employee Turnover". <u>https://www.researchgate.net/publication/377812963 Employee Satisfaction of Performance Appraisal and Employe</u> <u>e Turnover</u>

ISSN: 2581-8341

Volume 07 Issue 04 April 2024 DOI: 10.47191/ijcsrr/V7-i4-06, Impact Factor: 7.943 IJCSRR @ 2024



www.ijcsrr.org

- Barrett McNagny Employee Benefits practice group, Larry W. Rudawsky (2024), "Rehiring Retirees and the Impact to Retirement Plans". <u>https://www.barrettlaw.com/blog/labor-and-employment-law/employee-benefits/rehiring-retireesand-the-impact-to-retirement-plans</u>
- 34. Mulders Oude Jaap "et al" (2014), "How Likely are Employers to Rehire Older Workers After Mandatory Retirement? A Vignette Study Among Managers". <u>https://www.researchgate.net/publication/264314913_How_Likely_are_Employers_to_Rehire_Older_Workers_After_M</u> andatory_Retirement_A_Vignette_Study_Among_Managers
- 35. Tunney C. Orlaith "et al" (2021), "When and Why Do Employers (Re)Hire Employees Beyond Normal Retirement Age? <u>https://academic.oup.com/workar/article/8/1/25/6358059</u>
- 36. Setiawan Indra "et al" (2023), "Indonesia EMPLOYMENT AND LABOUR LAW number 13". <u>https://www.abnrlaw.com/files/document/mpdf13.pdf</u>
- 37. Peraturan Pemerintah (PP) Nomor 35 Tahun (2021) tentang "Perjanjian Kerja Waktu Tertentu, Alih Daya, Waktu Kerja dan Waktu Istirahat, dan Pemutusan Hubungan Kerja". <u>https://jdih.kemnaker.go.id/asset/data_puu/PP352021.pdf</u>
- 38. Undang Undang (UU) Republik Indonesia Nomor 13 Tahun (2003) tentang "*Ketenagakerjaan*". <u>https://kemenperin.go.id/kompetensi/UU 13 2003.pdf</u>
- 39. Peraturan Menaker Nomor PER.02/MEN/1995 tentang "Usia Pensiun Normal dan Batas Usia Pensiun Maksimum bagi Peserta Peraturan Dana Pensiun". <u>https://jdih.kemnaker.go.id/asset/data_puu/peraturan_file_148.pdf</u>
- 40. Peraturan Pemerintah (PP) No. 45 Tahun (2015) tentang "Penyelenggaraan Program Jaminan Pensiun". <u>https://peraturan.bpk.go.id/Details/5613/pp-no-45-tahun-2015</u>
- 41. Peraturan Menteri Tenaga Kerja RI (Permen Nomor 2 Tahun 1993) tentang "Usia pensiun karyawan swasta yakni 55 tahun". <u>https://jdih.kemnaker.go.id/katalog-1425-Peraturan%20Menaker.html.html</u>
- 42. Undang-Undang Cipta Kerja Nomor 11 Tahun 2020 tentang "Pekerja memasuki batas usia pensiun sesuai yang tertulis pada perjanjian kerja, peraturan perusahaan, atau perjanjian kerja Bersama Pasal 151A". https://peraturan.bpk.go.id/Details/149750/uu-no-11-tahun-2020

Cite this Article: Gefin Amril Saibi, Achmad Fajar Hendarman (2024). Improving the Rehiring Process and Employee Retention at KC Coal Mining Company. International Journal of Current Science Research and Review, 7(4), 2030-2045