Employees Opinion Towards Training Practices And Its Effectivenss in Ramco Cement Pvt Ltd, R.R.Nagar

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Abstract- The project would be done to study factors how effectively the training programs in conducted in Ramco Cement Pvt Ltd. Training is an effective tool for improving performance. Training has specific goals of improving one's capability, capacity, productivity and performance. Training is required at every stage of work and for every person at work, in any organization for improving the quality of work of the employees at all levels. The specific objectives where to study about the needs of training, to know the awareness level of training, to know about the relationship between trainer and trainee during the training programs, to identify the effectiveness of training program. The survey was collected from 218 employees of Ramco Cements Pvt, Ltd., R.R.Nagar. The data collected is analyze using statistical tools such as Percentage, Weighted Average, Chi-Square. From the analysis it is found that training is given based on the employees needs. Majority of the employees had agreed that they have proper awareness towards the objectives of the training program.

Keywords- Training program, Awareness, Effectiveness.

I. INTRODUCTION

Training is an effective tool for improving performance, but it must be conducted with careful attention to the needs of learners, the context in which learners perform and current evidence about what makes training effective. Training programs are also necessary in any organization for improving the quality of work of the employees at all levels. It is also required when a person is moved from one assignment to another of a different nature. Training is a process of learning a sequence of programmed behavior. It is the application of knowledge & gives people an awareness of rules & procedures to guide their behavior. It helps in bringing about positive change in the knowledge, skills & attitudes of employees. Training is investment in getting more and better quality work from your talent.

Training is a short-term reactive process meant for operatives and process while development is designed continuous pro-active process meant for executives. In training employees' aim is to develop additional skills and in development, it is to develop a total personality. In training, the initiative is taken by the management with the objective of meeting the present need o fan employee. In development, initiative is taken by the individual with the objective to meet the future need o fan employee

DEFINTION:

The process of increasing the knowledge and skills of the workforce to enable them to perform their jobs effectively.

Training is, therefore, a process whereby an individual acquires job-related skills and knowledge. Training costs can be significant in any business. However, many employers are prepared to incur these costs because they expect their business to benefit from employees' development and progress.

II. OBJECTIVES OF THE STUDY

PRIMARY OBJECTIVES

• To study about the Employees opinion towards training practices and its effectiveness in Ramco Cements Pvt Ltd, R.R.Nagar.

SECONDARY OBJECTIVES

- To study about the needs of training in Ramco Cements Pvt Ltd, R.R.Nagar.
- To know the awareness level of training in Ramco Cements Pvt Ltd, R.R.Nagar.
- To know about the relationship between trainer and trainee during the training programs in Ramco Cements Pvt Ltd, R.R.Nagar.
- To identify the effectiveness of training program in Ramco cements Pvt Ltd, R.R.Nagar.

III. REVIEW OF LITERATURE

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Professor W.K. Sarwade and Ms. Divya Sharma (August,2018) entitled their research as "Study on Training Effectiveness of training Methods and Techniques of Employees Working in Corporate Sector" the researcher have tried to articulate the training evaluation and its effectiveness towards the training methods and techniques of employees of corporate sector in Marathwada region. Training evaluation techniques is collection of data from the employees and evaluation techniques can be categorized in numerous means. This research paper tried to explore the use of training evaluation methods in industries specifically in manufacturing industry.

D. D. Divate entitled their research entitled their research as "A Study on Effectiveness of Training and Development in Sanjay Ghodawat Polytechic, Atigre" Present study is undertaken in Sanjay Ghodawat Polytechnic, Atigre which is well known educational institute. Institute believes that education can become firm base of student dream and help them to contribute towards self and thereby national technical growth. This polytechnic shape 10th class student into professional engineer within a span of three years. During this period students learn various skills and develop competencies in themselves through curriculum and examinations. To maintain quality and quantitative product is challenge in front of institute. In the process of achieving goal faculties play a very important role. Therefore it is necessary to train the faculties to develop them in both technical and nontechnical domain. This development will contribute in overall performance of institute.

AlYahya, Mohammed Saad and Dr. Norsiah Binti Mat entitled their research as "Evaluation of Effectiveness of Training and Development: The Kirkpatrick Model" Evaluation of training effectiveness is the measurement of improvement in the employee's knowledge, skill and behavioral pattern within the organization as a result of training program. This measurement help to match the cost incurred in the design and implementation of training with the associated benefits. Thus, it indicates whether the program has been able to deliver its intended goals and objectives. The purpose of this paper is to review the model of training effectiveness for the adoption by the human resources development executives in their planning, designing and implementation training program.

K. Padmavathi Nageswaramma & Dr. R. Padmaja (2017) entitled their research as "A Study on Evaluation of Effectiveness of Training Programme in Indian Steel Industry" Training, like any other organizational aspects, requires commitment of organizational resources in the forms of time, energy, managerial efforts and money. The class-room learning is more of theoretical in nature. Unless theory is integrated into practice, the learning remains incomplete and static. Generally, training evaluation determines a training programme's effectiveness in meeting its intended purpose, which mainly produces competent employees. Programme evaluation focuses on the results of the training programme and not on the process of training programme. The purpose of this study is therefore to make an in depth analysis of the training programmes being practiced in Visakhapatnam Steel Plant, vis-à-vis other standard organizations in Steel manufacturing business namely, SAIL, Tata Steel, and JINDAL so as to evaluate and judge their effectiveness.

Prof. Brijmohan Vyas, 2, Chandrika K Mistry their research entitled as "A study on Effectiveness of Training and Development in Cement Industry" Training effectiveness in cement industry is a critical aspect of the development of knowledge of workforce. The objective of this study is to examine effectiveness of Training. To survive in the globalised era, organizations need to continuously develop the knowledge, skill and ability of their human resources throughout the year, the organization spend a huge amount of money for the purpose of training and development of the human resources. But the crucial point is effectiveness. This paper is a means by which employees express their feedback regarding the effectiveness of training in a cement factory. Hence, relevant and appropriate policies and procedures can be developed and implemented for an effective management.

Swaminathan, J. and Gowri Shankar, U. entitled their research as "Perceived Effectiveness Of Training And Development: A Case Study InStc Technologies Pvt Ltd., Chennai" Training is the act of increasing the knowledge and skill of an employee for doing particular job .The training is to acquire new skill, technical knowledge, problem solving, etc. Training improves the performance of employees on present jobs and prepares them for taking up new assignments in the future. Training also helps in the development of the employees. The main objective of the study is to measure the effectiveness of the training in the organization and its impact on employee job performance in the organisation. For collecting the required primary data, a structured questionnaire, with multiple choice and close-ended questions was administered to 60 employees in the organisation through the simple random sampling method. In this study Chi-Square test, Correlation and Anova have been used to interpret the data collected. Based on the research findings the researcher offered suitable suggestions for improving the employee training and development in the organization.

IV. SCOPE OF THE STUDY

The research entitled "Employees opinion towards training practices and its effectiveness in Ramco Cements Pvt Ltd., R.R.Nagar". The scope of training depends upon the categories of employees to be trained. As we all know that training is a continuous process and not only needed for the newly selected personnel but also for the existing personnel at all levels of the organization. The employees who need continuous training are rank and file, supervisory employees, staff, middle management, top executives.

V. RESEARCH METHODOLOGY

MEANING

Research methodology is a process used to collect information and data for the purpose of making business decision. The methodology may include publication research, interviews, surveys, and other research techniques, and could include both present and historical information.

RESEARCH DESIGN

A research design is a framework or blueprint for conducting a research project. The research design used for this study is of the descriptive type. Descriptive research studies are those studies which are concerned with describing the characteristics of a sample population under observation.

SAMPLING DESIGN

Sampling design is a definite plan for obtaining the samples from a given population. It refers to the technique or the procedure the researcher would adopt in selecting item for the sample.

SAMPLING METHOD

Probability sampling methods: Probability sampling methods refers to the method of sample selection from a finite population which gives each possible sample combination on equal probability for being picked up and each item in the entire population have an equal chance of being included in the sample.

SAMPLING TECHNIQUES

Simple Random Sample: A simple random sample is a subset of a statistical population in which each member of the subset has a equal probability of being chosen. In this method of selection of sample in such a way that no restrictions on

selecting sample. So that each and every unit of the population has an equal chance probability of being included in the sample.

SAMPLING UNIT

The sampling unit is the minimum unit of observation for information on the operative variables. The sampling unit must be clearly defined for construction the sampling frame.

SAMPLE SIZE

Sample size is the number of the items or samples of 218 were selected for the study.

Sources of Data:

• Primary Data:

The primary data are those which are collected afresh and for the first time, and thus happen to be original in character.

• Secondary Data:

The secondary data are those that have already been collected by someone else and that have already been passed through the statistical process.

STATISTICAL TOOL FOR ANALYSIS

Research used following statistical tools for data analysis and interpretation.

- Uni Variate Percentage Analysis
- Weighted Average Analysis
- Chi Square

VI. FINDINGS

Table 1.1: Demographic Profile of Employees

Particulars		No. of Respondents	Percentage (%)
	20-25	10	4.59
	26-30	54	24.77
Age	31-35	69	31.65
	35-40	57	26.15
	above 40	28	12.84
	SSLC	0	0
Educational	HSC	7	3.21
Qualification	Diploma	57	26.15
	Degree	154	70.64
	Below RS.10,000	1	0.46
Monthly Income	Rs.10,000-Rs.20,000	53	24.31
Montally Income	Rs.20,000-Rs.30,000	100	45.87
	Above Rs.30,000	64	29.36
	Below 5 years	73	33.49
Experience	5-10 years	82	37.61
Experience	11-15 years	42	19.27
	Above 15 years	21	9.63
Marital Status	Married	156	71.56
	Unmarried	62	28.44

Table 1.2:	Uni-Variate	Percentage	Analysis
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Particulars		No. of Respondents	Percentage (%)
	Strongly Agree	49	22.48
	Agree	166	76.15
raining based on needs	Neutral	3	1.38
	Disagree	0	0
	Strongly Disagree	0	0
	Strongly Agree	66	30.28
	Agree	145	66.51
Implementing the training	Neutral	7	3.21
program based on the trainee		0	0
needs	Strongly Disagree	0	0
Needs assessment of training in your organization	Highly Satisfied	62	28.44
	Satisfied	142	65.14
	Neutral	14	6.42
	Dissatisfied	0	0
	Highly Dissatisfied	0	0
time interval at which the training	Once in a month	36	16.51
	Quarterly	84	38.53
is provided	Half Yearly	71	32.57
	Yearly	21	9.63
	Rarely	6	2.75
Which kind of training program	On the job	123	56.42
io vou prefer	Off the job	8	3.67
to you preter	Both	87	39.91
Have you attended any on the job	Yes	213	97.71
training program in your organization.	No	5	2.29

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Have you attended any off the job	Yes	115	52.75
training program in your	140470	10000	000000
organization.	No	103	47.25
	Senior Staff	12	5.50
To whom the training program is	Junior staff	24	11.01
	New Staff	58	26.61
given more	Based on requiremen	124	56.88
	Excellent	33	15.14
Opinion about the training	Good	183	83.94
programs provided by your	Fair	2	0.92
organization	Poor	ō	0
- Buntanon	Very Poor	0	0
	Internal	v	~
	Trainer	111	50.92
The Training in your organization			
is handled by	External Trainer	21	9.63
	By Both	86	39.45
	Excellent	52	23.85
	Good	160	73.40
Relationship between trainers and	Fair	6	2.75
trainee during the training period	Poor	0	0
	Very Poor	0	0
1	Excellent	45	20.64
	Good	154	70.64
Opinion about the Decision	Fair		
making skill (After Training)		18	8.26
	Poor	1	0.46
	Very Poor	0	0
Whether your performance is	Strongly Agree	53	24.31
	Agree	154	70.64
increased by attending the	Neutral	11	5.05
training program in your	Disagree	0	0
organization	Strongly Disagree	0	0
	Sufficient	83	38.08
	To be	00	28.08
According to you time duration	extended	55	25.23
allotted for the training program	To be shortened	26	11.92
1	Manageabl e	54	24.77
	Not attended	1	0.46
No of training programs attended	Below 5	169	77.52
er year	6-10	48	22.02
er lett	11-20	0	0
10	Above 20	0	0
	Above 20 Strongly	v	v
	Agree	18	8.26
Does the training program	Agree	190	87.16
provided by your organization	Neutral	10	4.59
nakes your job easy	Disagree	0	0
manes your popensy	Strongly	0	0
3	Disagree		
3	Disagree Highly	40	18.35
	Highly Satisfied	A0751	
	Highly Satisfied Satisfied	171	78.44
the Training programs in your	Highly Satisfied Satisfied Neutral	171 7	78.44 3.21
Overall satisfaction level towards the Training programs in your organization	Highly Satisfied Satisfied	171	78.44

Chi- Square

This study is undertaken to find out Experience and the training program provided by their organization makes

their job easy. Chi-square helps to analyze the relationship between these variables based on the value of significance.

Null hypothesis:

There is no significant relationship between Experience and the training program provided by their organization makes their job easy.

Alternative hypothesis:

There is significant relationship between Experience and the training program provided by their organization makes their job easy.

Particulars	Value	DF	Asymp. (2- sided)
Pearson Chi- Square	17.9534	6	.006
Likelihood Ratio	15.525	6	.017
N of Valid Cases	218		

Table 3: Chi-Square between Experience and the training

a. 6 cells (50.0%) have expected count less than 5.

b. The minimum expected count is .96.

Inference

Pearson Chi-Square value of the above table is 17.953 at 5% level of significance. Table value (0.006) is lesser than p value (0.05). So the null hypothesis is rejected and alternative hypothesis is accepted. It is concluded that there is a significant relationship between Experience and the training program provided by their organization makes their job easy.

VII. CONCLUSION

The research entitled that "Employees Opinion Towards Training Practices and Its Effectiveness In Ramco Cements Pvt Ltd., R.R.Nagar". This study clearly tells about the effectiveness of training are satisfied by the employees. So the effective training improves performances, health and effectiveness of the organization and the productivity of the business. The training programs definitely enhance skills, improve efficiency, and productivity and growth opportunities for employees. Since employee are the backbone of the organization, so organization should satisfy them in order to improve their quality and provide appropriate training program for their future growth. So the top management must

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concentrate on the employee's training programs to organize them in such a way that maximum number of employees wants to attend these program. This must be related to employee and their jobs.

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