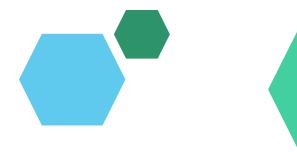
Employee Data Analysis using Excel



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COLLEGE: DRBCCC Hindu College

PROJECT TITLE Employee Performance Analysis using Excel

AGENDA

- 1.Problem Statement
- 2. Project Overview
- 3.End Users
- 4. Our Solution and Proposition
- 5. Dataset Description
- 6. Modelling Approach
- 7. Results and Discussion
- 8. Conclusion



PROBLEM STATEMENT

Identification of high-volume employee turnover category Employee performance analysis-

PROJECT OVERVIEW

Evaluation of Current Employee Rating for Particular Category Employee

Specified Category

Job Title: Production Technician I

Nature of Employment: Full-Time

Analysis: Current Rating and Performance

measurement

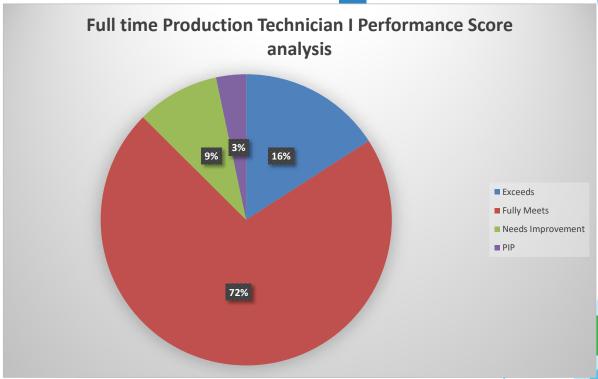


WHO ARE THE END USERS?

Organisation/Entity

OUR SOLUTION AND ITS VALUE PROPOSITION





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Dataset Description

Total Number of Employee: 3000

Total Number of active employees: 1467

Total Number of active employee under category of

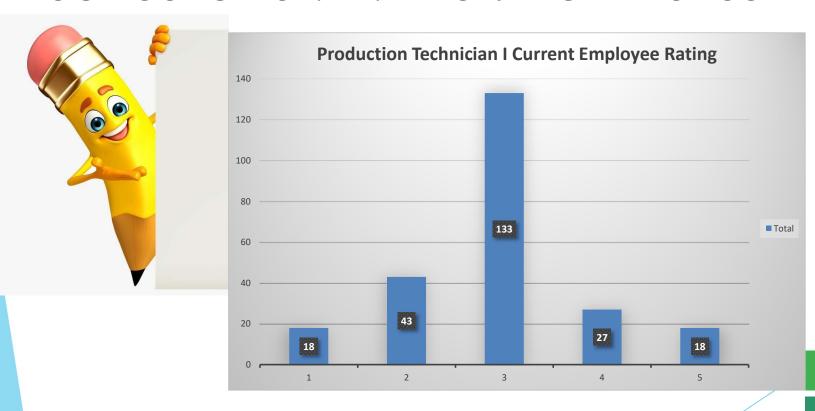
Production Technician I:665

Total Number of active employee under category of

Production Technician I (Full Time):239

Performance Score	No of Employees	Percentage
Exceeds	38	16%
Fully Meets	171	72%
Needs Improvement	22	9%
PIP	8	3%
Grand Total	239	100%

OUR SOLUTION AND ITS VALUE PROPOSITION



Dataset Description

Total Number of Employee: 3000

Total Number of active employees: 1467

Total Number of active employee under category of

Production Technician I:665

Total Number of active employee under category of

Production Technician I (Full Time):239

Particulars	Ratings				Grand Total	
Empolyee Current rating	1	2	3	4	5	
Count of Empolyees - Production Technician I Full						
time	18	43	133	27	18	239

THE "WOW" IN OUR SOLUTION

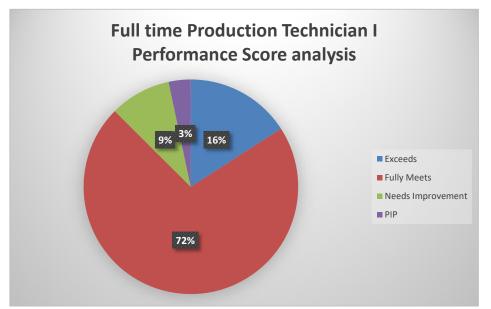
Based on the above analysis, the Organisation will concentrate on the employees under the Production Technician I category Full time employee

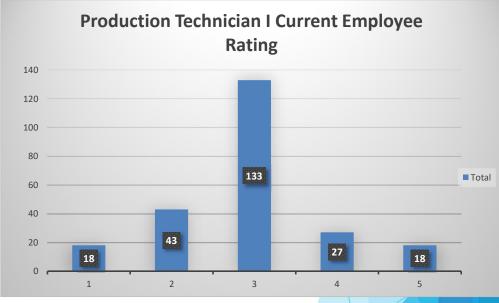
- * To improve the current ratings
- * To Improve the Performance score analysis

MODELLING

Data Collection
Employee Performance Analysis using Excel
Operators
Filters on Employee End date
Employee Job title
Employee nature of Work
Current rating
Performance measurement
Pivot Table
Pie Chart
Bar diagram

RESULTS





Performance Score	No of Employees	Percentage
Exceeds	38	16%
Fully Meets	171	72%
Needs Improvement	22	9%
PIP	8	3%
Grand Total	239	100%

Particulars	Ratings			Grand Total			
Empolyee Current rating	1	2	3	4	5		1
Count of Empolyees - Production Technician I Full							
time	18	43	133	27	18	2	239

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conclusion

Identification of high-volume employee turnover category Employee performance analysis Evaluation of Current Employee Rating for Particular Category Employee

Specified Category

Job Title: Production Technician I Nature of Employment: Full-Time

Analysis: Current Rating and Performance measurement

Based on the above analysis, the Organisation will concentrate on the employees under the Production Technician I category Full time employee

- * To improve the current ratings
- * To Improve the Performance score analysis

THANK YOU!