

How can Performance Management be effectively applied to Professional Engineers?

 Khairul Abu Bakar
 656912

 Santiago Medina
 597341

 Alvaro Palominos
 642892

 Domingo Pena
 663632

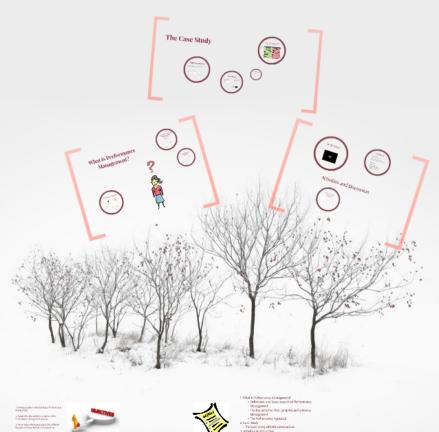
 Fang You
 566229

 Kun Zhao
 627315





Thecasesolution.com



How can Performance Management be effectively applied to Professional Engineers?

Khairul Abu Bakar656912Santiago Medina597341Alvaro Palominos642892Domingo Pena663632Fang You566229Kun Zhao627315





Thecasesolution.com



- 1. What is Performance Management?
 - Definitions and basic aspects of Performance Management
 - The key activities that comprise performance Management
 - The Performance Appraisal
- 2. Case Study
 - The Case study of DHR construction
- 3. Activity and discussion
 - Group Activities
 - Discussion
 - Questions

- 1. Provide a better understanding of Performance Management
- 2. Explain the key activities comprise in the Performance Management process
- 3. Show how performance appraisal is different but part of the performance management
- 4. Present the advantages and disadvantages of performance management by presenting a case study in an engineering context



What is Performance Management?









Performance Management



*Performance management is the process of identifying, measuring, managing, and developing the performance of the human resources in an organization."



Basically, Performance Management is trying to figure out how well employees perform and then to improve that performance level









"Performance Management is a continuous process of identifying, measuring, and developing the performance of individuals and teams, through genuine feedback, mentoring and training, and ensuring alignment of every single job in the organization with the strategic goals of the organisation."

Schermerhorn et al. 2013



"Performance management is the process of identifying, measuring, managing, and developing the performance of the human resources in an organization."

Lussier & Hendon 2013

