CONTROLLING

CONTROLLING PROCESS

Business Studies
Class 12

UNIT -8::MODULE -2

By

ABHISHIKTH SANDEEP ABRAHAM

M.Phil, M.Com, MA(Pub.Rel & Journl), MBA (HR),B.Ed, BCJ, ICWAI(I), PGDT, PGDCMP, Dip.Tax, CDT, UGC-NET,APSLET, (PhD),UGC-MAN Research Fellow Awardee in Devp. Studies

STEPS IN CONTROLLING PROCESS

Controlling Process

STEPS

 Setting Performance Standards

2. Measuring Actual Performance

Standards: Defined: They are the criteria against which actual performance is to measured (Bench marks)

- They are set in both - QUALITATIVE (Non-exact) cannot be expressed in figures (precisely measurable)

& QUANTITATIVE TERMS. A manager needs to set the definite/clearly defined standards so as to make comparison easy.

CHARACTERISTICS OF STANDARDS:

- Clearly defined (measurable)
- 2. Flexible- Need to accommodate environmental changes.
- 3. Realistic

The actual ongoing performance should be measured accurately & reliably (without bias).

Note:

- The measurement of actuals should be of the same units as the standard.
- 2. The measurement made should be presented in a performance report

TECHNIQUES OF MEASUREMENT:

- 1. Random sampling
- 2. Observation
- 3. Activity reports & (ROI, Ration analysis) etc.

Contd.....

Contd. from previous slide

3. Comparison of Actual Performance with Standards The Actual performance (A) (step 2 result), should be compared with the standard (S) (step 1 results). The difference between A & S is the deviation.

Note:

- If the actual (A) < Standard (S) Negative deviation deviation deviation.
- 2. If the actual (A) < Standard (S) Positive deviation should be encouraged.

Every Activity will have a permissible range of deviation (tolerance limits) which are acceptable. But if a deviation is beyond the permissible range, the reasons (causa proxima) for the deviation are analysed & reported with the emphasis critical areas (Critical Factor Areas). For other non-critical areas- the MBE (Management by Exception) technique is adopted.

Reasons for deviation-Inadequate resource availability, unrealistic/obsolete stds, Defective processes, Environmental factors, Org. Constraints/Policies, Human Error etc.

4. Analysing Deviations

Contd.....

Contd..from previous slide

5. Initiating Corrective Action

Once the reason for deviations/causa proxima have been reported, the manager concerned has to himself immediately initiate corrective action by remedying the cause after through enquiry.

Some of the remedies are:

- 1. Assigning additional employees to complete the task on schedule,
- 2. Repairing the defective equipment
- 3. Ensuring time by availability of Raw Material.
- 4. Working overtime
- 5. Making structural policy adjustments.

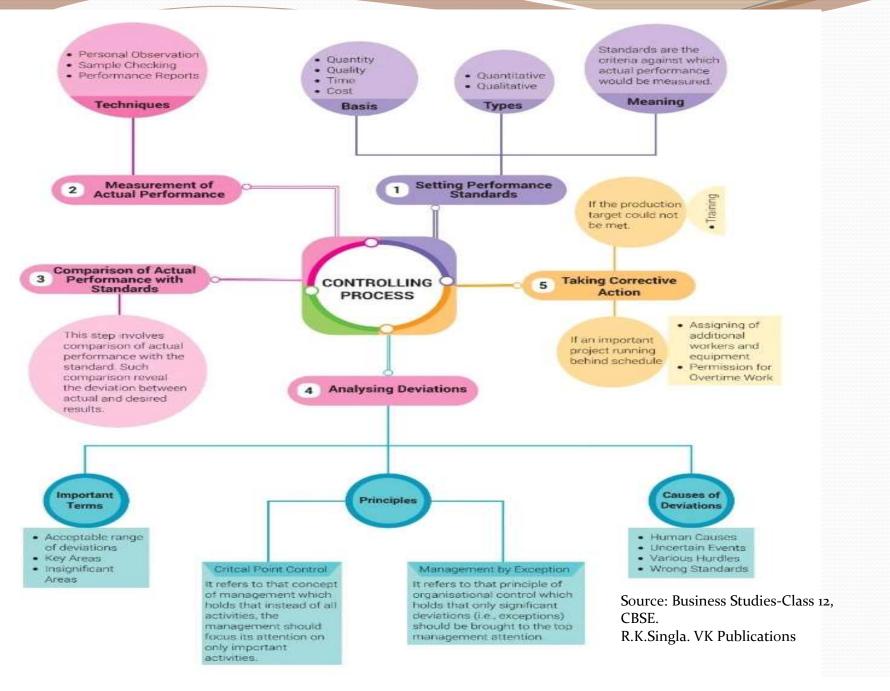
Note: if the deviation cannot be corrected by managerial action, then the standard has to be revised.

Some examples of Corrective Action

| Causes of deviation | Corrective action to be taken |
|--|---|
| Defective material | Change the quality specification for the material used |
| 2. Defective machinery | Repair the existing machine or replace the machine if it cannot be repaired |
| 3. Obsolete machinery | Undertake technological upgradation of machinery |
| 4. Defective process | Modify the existing process |
| 5. Defective physical conditions of work | Improve the physical conditions of work |

SOURCE: NCERT business Studies ,class 12 Text book

RECAPITULATION



WORKSHEET

Explain the steps in the controlling process. (5 marks)
 Define deviation. (1 mark)
 _____ types of goals are not quantifiable. (1 mark)
 If an organization's actions are not in consonance with plans, managers should take ____ action immediately. (1 mark)
 Seeking customer feedback is one way of comparing ____ with ultimate goals and standards (1 mark)
 One way of reducing _____ from employees is for managers to include employees while setting standards and making plans. (1 mark)