Rouse Consulting, LLC - Course Outlines

Writing an Annual Appraisal Self-Assessment in AcqDemo Course Outline

(3-hour classroom-style)

I. Introduction

- A. Course Topics and Activities
- B. Course Objectives
- C. Introductions/Housekeeping/Ground Rules/Parking Lot

II. Contribution-based Compensation & Appraisal system (CCAS) Overview

- A. CCAS cycle
- B. Responsibilities of the Personnel Policy Board, Pay Pool Panel, Supervisors and Employees
- C. Rating Overview
- D. Payout Overview

III. Annual Appraisal Self-Assessments

- A. Support Tools
- B. Keeping Records of Contributions
- C. Writing Contribution Statements
 - 1. Suggested Writing Model
 - 2. Examples of Effective and Ineffective Contribution Statements
- D. Steps for Writing an Effective Assessment
- E. Group Activity Writing an Effective Contribution Statement

IV. CAS2Net

- A.
- A. CAS2Net Overview
- B. Logging in to Cas2Net
- C. Entering an Annual Appraisal Self-Assessment

V. Course Review

AcqDemo Contribution Planning Course Outline

(3-hour classroom-style)

I. Introduction

- A. Introductions/Housekeeping/Ground Rules/Parking Lot
- B. Course Objectives
- C. Course Topics and Activities

II. Contribution Planning Overview

- A. Overview of the Contribution Planning process
 - a. Appraisal Cycle
 - b. Roles of Employee and Supervisor
 - c. Importance of Contribution Planning in the CCAS Process
- B. Review CCAS Factors, Descriptors and Discriminators
- C. Support Tools
 - a. PRD
 - b. Contribution Plan
 - c. Organizational Mission/Goals

Factors, Descriptors, and Discriminators

III. Contribution Planning

- A. Effective and Inadequate Examples of proposed expectations
- B. Writing an Effective Contribution Plan
 - a. List your most important expected contributions to mission to be made during the upcoming review cycle
 - b. Determine if impact can be clearly identified/documented for each contribution
 - c. Determine which factors best tie to each expectation
 - d. Succinctly explain each expectation and its proposed impact
 - e. Ensure all 6 factors have been addressed
 - f. Suggested writing model
- C. Group Activity Writing Contribution Planning Expectations
- D. Individual Activity Writing YOUR Contribution Plan Expectations
- E. Review

IV. CAS2Net

- A. CAS2Net Overview
- B. Logging in to Cas2Net
- C. Entering Contribution Planning

V. Summary and the Road Ahead

Rating Official Assessment Training Course Outline

(Full Day classroom-style)

I. Introduction

- a. Course Topics and Activities
- b. Course Objectives
- c. Introductions/Housekeeping/Ground Rules/Parking Lot
- d. Activity Supervisor Concerns

II. Compensation Strategies

- a. Theories of Compensation Strategy
- b. Compensation issues for your organization
- c. Supervisor's role in implementing a compensation strategy

III. Contribution-based Compensation & Appraisal system (CCAS) Overview

- a. Components of the CCAS process
 - i. CCAS cycle
 - ii. Roles of Employee, Supervisor and Pay Pool Panel
- b. 11-Step CCAS process

IV. Understanding Factors, Descriptors and Discriminators

- a. Typical Acquisition Functions/Behaviors
- b. The 6 Factors
- c. Broadband-specific Descriptors
- d. Relating contributions to the Descriptors

V. Writing an Annual Appraisal

- a. Tools to use
- b. Keeping records of contributions
- c. Annual Appraisal writing steps
- d. Writing Effective Contribution Statements
- e. Suggested writing model
- f. Activity Writing an Annual Appraisal

VI. Assessing Employee Contributions

- a. Scoring Overview
- b. Determining Categorical Scores
- c. Determining Numerical Scores
- d. Activity Assessing Employee Contributions
- e. Special Situations

VII. Rewarding the Employee Contributions

- a. Pay Pool Funding
- b. Payout Calculations
- c. CCAS Reward Payout Criteria
- d. Selecting Target Salary

VIII. Feedback and Updates on Contribution Expectations

- a. End-of-Cycle Discussion
- b. CCAS Salary and Appraisal Form, Part I
- c. Inadequate Contribution

- d. Grievance Process
- e. Activity Communicating Appraisal Results

IX. CAS2Net

- a. CCAS Salary Appraisal Form
- b. CAS2Net Overview
- c. Logging in to CAS2Net
- d. Entering data into CAS2Net
- X. Summary and the Road Ahead