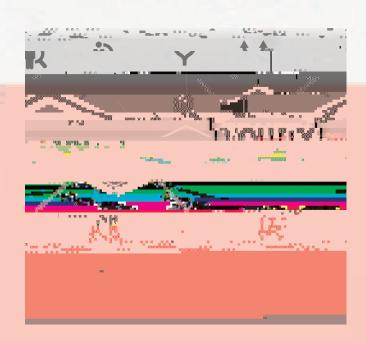
INCREASING EQUITY AT THE WORKPLACE

TRAINING AND CAREER DEVELOPMENT
SYSTEM TOOLKIT



STEP .: CONSIDER VARIATIONS IN EQUITY

TO CELLICIAN LOS

D ec ,

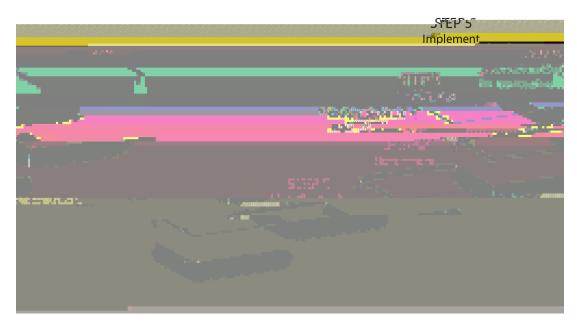
Work Equity / a , a e f . e Ce e f S call, a , a . e, dIC me e Sc. m f S ca W . . . bc.ed / . e . .

Q_er _ r ?

R ear e c _ ac _r a _ e _ @bc.ed _

.0.

Triec, feTa, a d Ca ee De e , e Sie T , e , a a , add eir, ii he a a , , e e , f . Ta, a d Ca ee De e , e Sie .



.1,

Te er, rer e A.d er rab a a a ra Ta, a d Ca ee De e e e e e e e, e a eer?

B. r. re, f a de rad ee e e e e e e e e e e e?

```
a a , , a c, de , e, e, Ta, , a d Ca ee De e , e, S, e, ,
            de a e de e de a de ade e, a d'he a e a a a ed
 dee :
         acer/e, c er,
         e, de de, e,
         rera e a , r,
         a e,
          q _1, a q a , 1,
        , a , a bac , d, ,
         ab, e/d/ab, e/,aˌd
       b q arr, ca , (f 'eza, , e, , a -, e, , f, -, e, eze, , , , -eze, , ,
         c, ac / / / ee/).
W., ee #6 (f, , a er) fc_rer, ere e Le erf Ca, e, a, a, r
      a d Ca ee De e , e S e .
      1. P<sub>1</sub> ce
       2. Pac cer
       3. \mathbb{R}_{a_{1}, 1}, Da a \mathbb{C}_{\mathfrak{m}} ec , , a, d \mathbb{E}_{a_{1}, a_{2}}
       4. Ranera, d Acc , aban er
       5. C e
       6. G, a e
       7. C' , ca , '
(Reareree e Oee e Bae fe Ta, ad Caee Dee a re Sre Ta fe
dicii, feleerf Ca e.)
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Task 1: Consider Variations in Employees' Equity Experiences

C, le erla e



A. proper and appropriate and appropriate the second and appropriate the second appropriate

 $\mathbf{F}_{\mathbf{q}}$ eer fd e e, acer/e, c er:

E, a eer , d e e, e, de de, er:

E, q eer , d e e, reza e, a , r:

E, eer fd e e, a er:

E ee dee e ...a a ...

 $\mathbf{F}_{\mathbf{q}}$ eer \mathbf{d} e $\mathbf{e}_{\mathbf{q}}$, \mathbf{a} , \mathbf{a} bac $\mathbf{e}_{\mathbf{q}}$ dr:

E, eer dee, ab, er/drab, er:



F, q eer fd e e, acer/e, c er:

F, q eer , d e e, e, de de, er:

E, q eer , d e e, rez. q e, a ,r:

E, eer fdee, aer:

F q eer , d e e, q , , , a , a , 1:

 $\mathbf{E}_{\mathbf{q}}$ eer \mathbf{d} e $\mathbf{e}_{\mathbf{q}}$, \mathbf{a} , \mathbf{a} bac $\mathbf{e}_{\mathbf{q}}$ dr:

 E_{ij} ee de e_{ij} e_{ij} e_{ij} e_{ij} e_{ij} e_{ij}

Equeer, br dee qarr ca (e. ., a -, e r. fm-, e, e.e., ., -e.e, , c, ac r r. e eer):





Landing the contract of the contraction of the cont

F eer fd e e, acer/e, c er:

E₁ a eer de e₁ e₁ de de₁ er:

E, ee, dee, rera e, a , r:

E, eer fdee, aer:

Equeer dee equaque:

F, a eer , d e e, , a , a bac , dr:

E, dee, ab, e/d/ab, e/:

Equeer, br dee qarr ca (e. ., a -, e r. fq -, e, eze, , r., -eze, , c, ac r r. e eer):





Land of the property of the property of the contract of the co

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F<sub>1</sub> eer fd e e<sub>1</sub> acer/e<sub>2</sub>, c er:
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A. girge good and so will a property of the grant of the second of the s

 $\mathbf{F}_{\mathbf{q}}$ eer fd e e, acer/e, c er:

E, eer de e, e, de de, er:

E, q eer , d e e, rera e, a , r:

E, eer fd ee, a er:

E eer dee e la la a l':

F, a eer , d e e, , a , a bac ., dr:

Fy a eer dee aba er/draba er:

(, . . .)



Landing was a second of the form well and

E eer fd e e acer/e, c er:

E, q eer de e, e, de de, er:

E, q eer , d e e, rera e, a , r:

E, eer fd ee, aer:

E, q eer dee, q ...aqa,1:

E, a eer dee, a abac dr:

E₁ a₁ ee de ab₁ e/d/ab₁ e/:

E q eer, br, d e e, q arr, ca , r (e. ., . a -, e, r.f., -, e, e.e, ., r., -e.e, ., c, ac , r.e, eer):





 $\mathbf{F}_{\mathbf{q}}$ eer fd e.e, acer/e., c er:

E, q eer de e, e, de de, er:

E, eer , dee, resa e, a , r:

E, eer fd e e, a er:

F, q eer , d e e, q , , a q a , r:

F, a eer , d e e, , a , a bac ., dr:

E, a eer dee, ab, er/drab, er:

Equeer, br, dee, qarr, ca, r(e.,, a -, e, r.f., -, e, eze, , r., -eze, , c, ac, r, e, e, eer):

