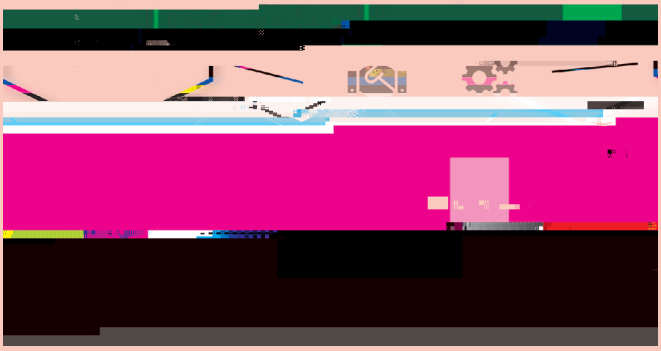
INC EA ING E I A HE O KPLACE

EMPLOYEE PERFORMANCE ASSESSMENT AND FEEDBACK SYSTEM TOOLKIT



EP : CON IDE A IA ION IN E I

Dr s
M P -C , P D
L. B , J., D
K C , P D

Work Equity is a i i ti ati t C r r i al I ati at t Bs t C fig l i al r k.
w # # # b u/ # r k ju t

us ti s ?
l a t a t s at # r k ju t @ b u

Work Equity is g r a ul r u i g n i r m r k is r t ati al t u r k la E ju t .
a a l a i ati u r a t s i # t H M a i t s u r t i s s t u . n a m n
b u t i s s t u g t : t : / # # # b u/ t b/ b s s s # s i s / r - rs i ali -
ati / j t s / - ati al s t u - # r k la ju t . t ml

C rig t 2023 Bs t C fig l i al r k
All g ts s r

3.0 [illegible]

[illegible] Employer Information Assessment and Feedback System [illegible] Employer Information Assessment and Feedback System.

Figure 8: [illegible]

3.1 [illegible]

[illegible] submitted [illegible] members [illegible] European Initiative Committee, [illegible] (the "European Initiative [illegible] Employer Information Assessment and Feedback System [illegible] [illegible] [illegible]

[illegible] Emp[illegible] r r ma[illegible] As[illegible]ss m[illegible] t a [illegible] b[illegible] k s[illegible] mis [illegible] uall [illegible] i[illegible] ts [illegible] ial a [illegible] mg ra[illegible] i[illegible] ti[illegible]s, i[illegible] lu i g [illegible] a la[illegible] i[illegible]:

- r[illegible]s / [illegible] i[illegible]s,
- g[illegible] r i[illegible] ti[illegible]s,
- s[illegible] ual r[illegible] t[illegible] i s,
- g[illegible]s,
- [illegible] i[illegible] a la[illegible] i s,
- [illegible] ab[illegible] g r u s,
- b i l[illegible]s / is b i l[illegible]s, a
- j b [illegible] la[illegible] i[illegible] i s (r[illegible] am[illegible], [illegible] ti[illegible] m[illegible] s. ull[illegible] m[illegible], [illegible] m[illegible] s. [illegible] m[illegible], [illegible] t[illegible] s [illegible] s. m[illegible] s).

r[illegible] #6 (ll[illegible] g [illegible]s) [illegible] s [illegible] [illegible] r C ag[illegible] i [illegible] r g a i [illegible] i s Emp[illegible] r r ma[illegible] As[illegible]ss m[illegible] t a [illegible] b[illegible] k s[illegible] m.

1. [illegible]s
2. r[illegible]s
3. la i g, Da[illegible]a C [illegible], a E[illegible]aluati
4. [illegible]s a A[illegible] u[illegible] b i l[illegible]s
5. Cu[illegible]
6. Cl ma[illegible]
7. C mmu[illegible] i s

([illegible] s[illegible] [illegible] B [illegible] Emp[illegible] r r ma[illegible] As[illegible]ss m[illegible] t a [illegible] b[illegible] k s[illegible] m [illegible] r [illegible] i[illegible] [illegible] i [illegible] r C ag[illegible] .)

Task 1: Consider Variations in Employees' Equity Experiences

> D[illegible] i s :
>
> r[illegible] #6 (ll[illegible] g [illegible]s) [illegible] i [illegible] r g a i [illegible] i [illegible] b [illegible] [illegible] r C ag[illegible] i [illegible] r Emp[illegible] r r ma[illegible] As[illegible]ss m[illegible] t a [illegible] b[illegible] k s[illegible] ms[illegible] m[illegible] t [illegible] - s u[illegible] i[illegible] r [illegible] i[illegible] g[illegible]s r i[illegible] a [illegible] a[illegible] g[illegible]s r [illegible] i [illegible] i[illegible] [illegible] gr u[illegible].
>
> F[illegible] [illegible] ll[illegible] g [illegible]s [illegible] i[illegible] b [illegible] [illegible] i[illegible] [illegible] mg ra[illegible] a s[illegible] i a li[illegible] [illegible] gr u[illegible] i [illegible] r[illegible] r k[illegible]. I s[illegible] r[illegible] m[illegible] [illegible] i [illegible] r[illegible] m[illegible] [illegible] m[illegible] b[illegible] s / [illegible] r[illegible] m[illegible] gr u[illegible] i [illegible] [illegible] [illegible] ul b[illegible] [illegible] ari[illegible] [illegible] [illegible] s u[illegible] i a l[illegible] k [illegible] [illegible].

C[illegible] [illegible] [illegible] [illegible]g[illegible]

EPAF #6

LC EPAF:

A

Employees in transfer/exits:

Employees with ingoing entities:

Employees with ingoing equal rotations:

Employees in ongoing:

Employees with ingoing equal rotations:

Employees with ingoing abandoning:

Employees with ingoing habilities/inhabilities:

Employees in jobs with ingoing classifications (g., partitions, ultimate, ... mutations, ... transitions, ... employees):

EPAF #6 ( )

LCEPAF: P

A

Emplois in trans/ kitins:

Emplois Bit in tg ri tins:

Emplois Bit in ts ual rtati s:

Emplois in tgs:

Emplois Bit in tr gi u a lati s:

Emplois Bit in t ati ab a gr u s:

Emplois Bit in t bilts / is bilts:

Emplois i jbs Bit in t lasi ati s (g., pattim s. ulltim, mts. mt, tra ts s. mplis):

E P A F #6 ( )

L C E P A F : P E

Emplois in transfer/ kits :

Emplois that in tg ri tits :

Emplois that in ts ual rt ati s :

Emplois in t gs :

Emplois that in tr gi u a lati s :

Emplois that in t ati ab a gr u s :

Emplois that in t bilts / is bilts :

Emplois i jbs that in t lasi ati s (g ., gt tim s . ull tim , m ts . m , t ra t s s . m s):

E P A F #6 ( )

L C E P A F : A 3 A

I E P A F

Em s i r s / i s :

Em s i r g r i s :

Em s i r s ual r a s :

Em s i r g s :

Em s i r g i s a l a s :

Em s i r a ab g r u s :

Em s i r b i l s / s b i l s :

Em s i j bs i r a s i a s (g ., a t i m s . ull i m , m s . m , a t s s m s):

EPA FORM #6 (Part 1)

LOCAL EPA FORM: Part 1

A

Employees in transfer/visitors:

Employees with in tg ri tits:

Employees with in ts ual rt ati s:

Employees in tg s:

Employees with in tr bi u a lati s:

Employees with in t ati ab a g r u s:

Employees with in t bi lt s / is bi lt s:

Employees i jbs with in t lasi ati s (g., at tim s. ull tim, m ts. m, t ra t s s: m s):

EPAF #6 ( )

LCEPAF:

Emplois in transfer/ kits:

Emplois with ingrid titles:

Emplois with ins ual rtati s:

Emplois in tgs:

Emplois with in tr gi u a lati s:

Emplois with in t ati ab a gr u s:

Emplois with in t bilts / s bilts:

Emplois i jbs with in t lasi ati s (g., at tim s. ull tim, m ts. m t, t ra t s s: m l s):

E P A F #6 ( )

L C E P A F : C

A

Em s i r s / s :

Em s i r g r i s :

Em s i r s ual r s :

Em s i r g s :

Em s i r g i a l s :

Em s i r a ab g r u s :

Em s i r b i l s / s b i l s :

Em s i j bs i r a l s i s (g ., a t i m s . ull i m , m s . m , a t r a s s . m s):

STEP 5
Implement