

IS THE FOLLOWING A CCA?

-cenari 6

C) pan#!' part %Gr up 789', ishes t esta(lish a ne, pr cessin& plant.: is/s are) ini) ised (# ad ptin& a desi&n % r the plant prepared (# its parent c) pan#' and (# usin&) achiner# speci%ied and s urced (# an ther &r up c) pan#. C) pan#! e+pects t rec vers) e % its invest) ent (# usin& ar und 5; < % the ne, pr cessin& capacit# t pr vide pr cessin& services t its a%iliate' C) pan# B.

SCENARIO 4: INITIAL DISCUSSION POINTS

D C) panies !' B' and C participate in a CC ! $\$ C uld an# ther c) pan# in the &r up als (e c nsidered a participat r $\$

" hat issues) i&ht arise $\mbox{\ensuremath{n}} r$) the) eth d $\mbox{\ensuremath{n}}$ sharin& c sts\$

" hat c) ple+ities , uld arise i\" as an alternative' C) panies !' B' and C decided t , r/ separatel# n s#ste) up\" rades , ith ut a CC!' and t (u# services \" r) each ther\"

! CC! is

UNPACKING THE CCA DEFINITION

,

WHAT CONTRIBUTIONS MAY BE MADE BY PARTICIPANTS IN SCENARIOS 4 & ?

-cenari 4

Gr up 789 devel ps seeds and cr p pr tecti n techn I &#.

CONTRIBUTIONS AND GOVERNMENT SUBSIDIES

The Manual (B.6.5.B) n tes alternative appr aches , hen a participant (ene\(\) ts \(\) r) & vern) ent ta+ incentives \(r \) su(sidies in respect \(\) its activities (\(\) r e+a) ple' \(\) r : JD activities).

!ppr ach ! is t value the participant's c ntri(uti n and disre&ard the su(sid#.

The alternative' ! ppr ach B' is t reduce the c ntri(uti n (# ta/in& int acc unt the su(sid#.

" hat are the c nse0uences % the different appr aches\$

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CONTRIBUTIONS AND GOVERNMENT SUBSIDIES

C nsider a CC! , here t, participants are e+pected t share e0uall# in the utc) e and the# (th) a/e e0ual c ntri(uti ns \$: JD activities (valued at 6;; each). One participant receives a & vern) ent su(sid# e0ual t 4; < \$ its : JD c sts.

Under ! ppr ach ! there is n e \(\) e \(\) the su(sid\(\) n the CC!' and the participant retains \(\) ull (ene \(\) the su(sid\(\).

Under !ppr ach B the t tal c sts % the CC! activit# are reduced' and (th participants (ene%it. But in additi n' alth u&h the t tal c sts have reduced t 64;' ne participant n , c ntri(utes 4;' , hile the ther c ntri(utes 6;; as (e% re. The participant (ene%itin& %r) the su(sid#) a# n , have t pa# a (alancin& pa#) ent su(s(e) 331(u) 2.1415595() 1.0742(%) 1.0742()) 2.155

Ur3.0333 04eh74.7184 e(t.3070518(i) 4.051) - -13.0333 04eh674.71584e(e) 6 14.71842r3.0333

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CHANGES IN EXPECTED BENEFITS

 $\label{eq:energy} E+a) ple= Devel p) ent \ ne, techn I \ \# \\ !ssu) e that C) pan# ! and C) pan# B enter int a CC! in 8ear 6 t devel p ne, techn I \ &#. !t the incepti n \ the CC! it is pr \ lected that the devel p) ent pr cess, ill ta/e \ live \ #ears and that nce the ne, techn I \ &# is c) \ lection erialised in 8ear 6 C) pan# !, ill receive >4 < \ \ the (ene\ lits and C) pan# B, ill receive 34 < \ \ the (ene\ lits are 6; each \ #ear. \)$

In #ears 6' 3 and 1' C) pan#! pa#s >4 in CC! related c sts and C) pan# B pa#s 34 in CC! related c sts. It the end \$ 8ear 1' re&ulat r# chan&ss ta/e place in the expected) ar/eft fr the ne, techn I 8 #in C) pan#! 's territ r#. !s a result \$ th se chan&es' it is pr ?ected in #ear 5 and thereafter that C) pan#! , ill derive 4; < \$ the t tal (ene\(\) tal (ane\(\) this and C) pan# B , ill als derive 4; < \$ the pr ?ected (ene\(\) ts ver the useful like \$ the techn I &# (ein& devel ped. !s a result \$ the chan&es in t tal pr ?ected (ene\(\) ts that Sames' C) pan# B sh uld) a/e (alancin& pa#) ents t C) pan#! e0ual t >4 (the di\(\) therence (et, een 34 < and 4; < \$ the c sts incurred in 8ears 6' 3 and 1). This (alancin& pa#) ent sh uld (e) ade in 8ear 5. !ls in 8ear 5 and 8ear 4' (ased n the ne, (ene\(\) trait tatic calculatin' C) pan#! and C) pan# B sh uld each pa# 4; \$ the current annual CC! related c sts

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CHANGES TO PARTICIPANTS IN A CCA

?r) ti) e t ti) e ne, participants) a# l in the CC!' and participants) a# , ithdra, r) the CC!.

CHANGES IN EXPECTED BENEFITS

Thus' at the end \$ the devel p) ent peri d' (th C) pan#! and C) pan# B, uld have paid 4; < \$ the CC! devel p) ent c sts and each, uld anticipate receivin& 4; < \$ the (ene\$its \$ e+pl itin& the ne, techn I &#' as \$ II, s=

8ear 6	8ear 3	8ear 1	Balancin& Ca#) ent 8ear 5	8ear 5	8ear 4	T tal
>4	>4	>4	(>4)	4;	4;	34;
34	34	34	>4	4;	4;	34;

Do you agree with this analysis? Is it possible to take a different view?

1;

[&]quot; hen an ass ciated enterprise 2 ins a CC!' that CC!) a#

SUMMARY OF CCA RE#UIREMENTS

- a) The participants , uld include nl# enterprises e+pected t derive) utual and pr p rti nate (ene \S its \S r) the CC! activit# itse \S (and n t 2ust \S r) per \S r r) in& part rall \S that activit#).
- () The arran&e) ent, uld specii# the nature and e+tent % each participant's interest in the results % the CC! activit# as, ell its e+pected respective share % (ene/sits).
- c) N pa#) ent ther than the CC! c ntri(uti ns' appr priate (alancin& pa#) ents and (u#.in pa#) ents , uld (e) ade i r the particular interest r ri&hts in intan&i(les' tan&i(le assets r services (tained thr u&h the CC!.
- d) The value $\$ participants' c ntri(uti ns , uld (e deter) ined in acc rdance , ith the OECD Guidelines and' , here necessar# (alancin& pa#) ents sh uld (e) ade t ensure the pr p rti nate shares $\$ c ntri(uti ns ali&n , ith the pr p rti nate shares $\$ e+pected (ene $\$ the arran&e) ent.
- e) The arran&e) ent) a# specii# pr visi n \(r \) (alancin\(pa#) ents and\(r \) chan\(ext{ke} \) in the all cati n \(\cdot\(c \) chri(uti ns pr spective# alter a reas na(le peri d \) ti) et re\(ext{lect} \)) aterial chan\(ext{ke} \) in pr pr in ate shares \(\cdot\(ext{lect} \) extends the participants.
- $\$] ! d²ust) ents _ uld (e) ade as necessar# (includin& the p_ssi(ilit# $\$ (u#.in and (u#. ut pa#) ents) up n the entrance _r_, ithdra_, al_ $\$ a participant and up n ter) inati_ n $\$ the CC!.

(B.6.A.3 and A.4;)

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CCAs: SUMMARY

CC!s are use lul % r (usinesses since the # can replace a , e(% separate intra. &r up ar) 's len &th pa #) ents % r services , ith strea) lined net pa #) ents (ased n a & & re & ated (ene \) its and a & & re & ated c sts ass ciated , ith the services.

DOCUMENTATION

D cu) entati n standards appl# t CC ! s' and in particular sh uld include inli r) ati n n the participants! an# ther ass ciated enterprises . hich . ill (e inv lvedl an# ther ass ciated enterprises that) a# (e e+pected t (ene lit \r) the CC!I the activities % the CC!I the durati n % the CC!I the) easure) ent % the participants* shares % e+pected (ene%its) the c ntri(uti ns % each participant) the c_nse0uences % a participant enterin& the CC! leavin& the CC! r % ter) inati_n_% (alancin& pa#) ents and ad2ust) ents t the ter) s % the CC! t rellect chan&es in èc n) ic circú) stances % the participants. In additi $\,$ n' the OECD Transler Cricin& Guidelines enc $\,$ ura&e participants t $\,$) $\,$ nit $\,$ r the perati n % a CC! and= rec rd chan&es t the arran&e) entl c) pare pr 2ecti ns n e+pected (enelits , ith realised (enelitsl and rec rd the annual e+penditure % the participants t the CC!' the % r) % cash c ntri(uti n and the valuati n) eth ds used and the c nsistent applicati n % acc untin % principles t the participants. (B.6.A.1 and A.43)

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