



## Comité mixte sur la fiscalité de l'Association du Barreau canadien et de

#### Comptables professionnels agréés du Canada

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Objet : Résumé des commentaires sur l'administration des règles de RDEIF

Madame,

Veuillez trouver ci-joint un mémoire exposant le point de vue du Comité mixte sur la fiscalité de l'Association du Barreau canadien et de Comptables professionnels agréés du Canada présenté dans le cadre de la consultation sur les propositions relatives à la restriction des dépenses excessives d'intérêts et de financement (RDEIF). Le Comité mixte y propose plusieurs améliorations à l'administration des règles de RDEIF (Annexe A).

Des membres du Comité mixte et d'autres experts en fiscalité ont pris part aux discussions ayant abouti au mémoire et ont contribué à sa rédaction, notamment :

- Ian Bradley PwC LLP
- Alex Cook PwC LLP
- Ryan Minor CPA Canada
- Angelo Nikolakakis EY Cabinet d'avocats s.r.l./S.E.N.C.R.L.
- John Oakey CPA Canada

- Michael O'Connor KPMG LLP
- Janette Pantry EY LLP
- Michael Shields Doane Grant Thornton LLP
- Simon Townsend RSM Canada

#### Le Comité mixte sur la fiscalité

Par l'entremise du Comité mixte sur la fiscalité, CPA Canada collabore avec l'Association du Barreau canadien (ABC) pour formuler des commentaires sur les lois fiscales, à l'intention du gouvernement fédéral. Depuis plus de 70 ans, grâce à leur collaboration au sein du Comité mixte sur la fiscalité, les intervenants de CPA Canada et de l'ABC transmettent périodiquement au ministère des Finances du Canada des commentaires sur les aspects techniques des nouvelles dispositions fiscales. Le Comité suggère également des améliorations visant à simplifier et à faire évoluer les lois fiscales.

Nous vous remercions de l'attention que vous porterez à notre mémoire. Les membres du Comité mixte seront heureux de discuter de ces questions plus en détail si cela peut être utile.

Nous vous prions d'agréer, Madame, nos salutations distinguées.

Carmela Pallotto, FCPA, FCA

Présidente, Comité sur la fiscalité

Carmela Pallotto

Comptables professionnels agréés du Canada

Carrie Smit

Présidente, Section du droit fiscal Association du Barreau canadien

## APPENDIX A FEEDBACK ON EIFEL ADMINISTRATION

#### 1. Suggested Guidance Topics

#### a. Group ratio rules in ITA 18.21

Private groups and family trusts

The group ratio rules require consolidation at the top entity level. In many private Canadian owned groups, a family trust owns a portion of the top corporate entity. There are many instances where the family trust could be treated as the "parent" for consolidation purposes.

A consolidated audit is rarely done at the family trust level. Consolidation of the family trust with the corporate group creates a number of difficult issues. First of all, shares of the parent company will often be owned by family members (as well as the family trust). This will now result in minority interest reporting for the group which significantly complicates preparation of consolidated statements. Secondly, family trusts have to distribute their assets every 21 years or pay tax on the accrued gain. In the year of distribution, the family trust will only be the "parent" for a portion of the year and as a result, the group won't qualify for a full year consolidation since they do not have the same "parent" throughout the year.

The CRA should consider providing administrative relief in situations where a family trust is considered the parent for consolidation purposes, for example, to enable an uppermost corporation in the corporate group that prepares audited consolidated financial statements to be treated as the ultimate parent entity in such cases.

Acquisitions and dispositions of group entities in the year

The group ratio is calculated for a consolidated group for a "relevant period". What is the "relevant period" where a corporation has been newly incorporated or newly acquired during the year that the consolidated financial statements are prepared for? Similarly, what is the "relevant period" where a corporation has been disposed of during the year that the consolidated financial statements are prepared for? Will the entity be eligible for the group ratio for taxation years where the financial results of the entity are included in the consolidated financial statements for the portion of the year that the entity is an eligible group entity?

### b. Entities that lose excluded entity status

The <u>guidance</u> currently states that the rules do not affect a corporation or a trust that is an excluded entity. While the IFE denial under subsection 18.2(2) and partnership IFE add back in paragraph 12(1)(I.2) make reference to the excluded entity definition, the calculations of absorbed capacity, ATI, excess capacity, IFE, and IFR will still apply to an excluded entity.

We recommend that the CRA provide guidance on recognizing amounts of absorbed capacity, ATI, excess capacity, IFE, and IFR for a taxpayer that was previously categorized as an excluded entity,

but no longer qualifies as such for a particular tax year. Schedule 130 should accommodate taxpayers that grow into the EIFEL rules and are entitled to recognize a balance of CUEC, without the need for amending the three preceding tax returns. Similar concerns arise for taxpayers that may fluctuate in terms of having excluded entity status or not over extended periods. Schedule 130 may need to accommodate tracking balances of RIFE and CUEC notwithstanding excluded entity status.

#### c. Who should not have to file EIFEL forms

Future guidance should clarify what entities are not required to file EIFEL forms.

#### Suggestions include:

- entities that have none of the following: IFE, IFR, received capacity or transferred capacity, carry-forward CUEC or RIFE
- a general partner corporation of a limited partnership with a share of the income or loss of the limited partnership of less than 1%
- a segregated fund trust
- a partnership where all partners are exempt from tax under ITA 149(1)(c) to (d.6)
- non-Canadian partnerships that have no obligation to file a partnership information return (T5013)
- corporations and trusts that have no IFE and no eligible group entities in respect of themselves.

#### c. The meaning of "borrowing or other financing"

Guidance should be provided as to the meaning of "borrowing or other financing" in the definition of "interest and financing expenses" (IFE) and "loan or other financing" in the definition of "interest and financing revenues" found in section 18.2, including specific examples from CRA of the types of arrangements which may constitute meeting such definitions.

# ci. Application of non-capital losses and effect on adjusted taxable income and other EIFEL related amounts

Guidance should be provided with additional practical examples of the impact of the application of non-capital losses from other taxation years (including those carried forward and carried back) and how this should then impact the calculation of ATI through amounts within Variable A subvariables D and E and also the adjustments included within Variable B(h) or (i). It would be welcome to see examples that consider, although are not limited to:

- An entity that has additional non-capital losses that will be utilized against taxable income
  resulting from a denial of interest and financing expenses resulting from the EIFEL rules,
  considering both when the entity is in a non-capital loss position or a taxable income
  position prior to the application of the EIFEL rules.
- An entity that has capital losses brought forward which constitute amounts that could be relevant for the purpose of IFE A (e) and non-capital losses brought forward and the interaction of using such capital losses going forward.

In addition, the Variable B(h) or (i) adjustment can result in an iterative calculation where a taxpayer has additional non-capital losses to utilize to shelter taxable income resulting from an interest and financing expenses denial resulting from the EIFEL rules. Clarification from CRA on the iterative and recommended calculation approach would be welcomed through guidance.

We attach to this submission a series of described (and self explanatory examples) that illustrate our collective understanding of how these rules apply, as well as offer the following guidelines for your consideration and confirmation:

- i. A non-capital loss from another taxation year that was not used to reduce taxable income to zero when determining ATI and the IFE denial ratio for the year, may be used to further reduce taxable income for a denial for IFE under subsection 18.2(2), a partnership IFE add-back under paragraph 12(1)(I.2) or an adjustment for relevant affiliate IFE under subclause 95(2)(f.11)(ii)(D)(I), or subclause 95(2)(f.11)(ii)(D)(II) that created additional taxable income following the EIFEL computations;
- ii. Where the amount of the loss claimed in the circumstances described in (i) above results in an iterative adjustment to ATI under either of paragraphs (h) or (i) of ATI; to the extent of embedded EIFEL attributes as described in variable J of paragraph (h) or to the extent of the 25% of the additional non-capital loss claimed against the IFE denial in the case of a specified pre-regime loss under paragraph (i) of ATI; the ATI will be increased and the IFE denial reduced. This will occur on an iterative basis until the amount of the IFE denial equals the amount of the loss from the other year that is needed to bring taxable income to zero.
- iii. Despite the fact that no tax (or a lower amount of tax) is payable in the circumstances described in (i) above, the arising RIFE may be carried forward and recovered as a deduction in computing taxable income in a future year, where there is either excess capacity in the year or a transfer of CUEC received from an eligible group entity; and
- iv. In the circumstances described in (iii) above, any RIFE recoverable in a future year in excess of the taxable income, will result in a non-capital loss for the year in which the RIFE is recovered.

### f. IFE within UCC/ resource pools

Guidance should be provided as to how taxpayers should determine the amounts of IFE within UCC / resource pools. Specifically, will Schedule 8 or Schedule 12 be updated to pull out capitalized interest within such pools as a separately tracked amount going forward? In addition, how does CRA expect taxpayers to track this on Sch 8 or Sch 12 noting that assets may be pooled and capitalized IFE may be allocable to specific assets within such pools. Guidance upon tracking of such amounts specific to certain assets and whether the relevant Schedules will be updated would be helpful.

#### g. IFE Variable A (a) and Variable A (e)

Based upon the following comment from the Department of Finance ("Paragraph (e) of variable A includes in interest and financing expenses certain amounts that are not included under any of the other paragraphs in this definition, but can reasonably be considered to be part of the cost of funding with respect to a borrowing or other financing of the taxpayer or a non-arm's length person or partnership") we understand that interest amounts included in IFE A(a) should not be included in IFE A(e). Please could the CRA confirm in their guidance that they agree that interest amounts on a borrowing or other financing should only be included in IFE A(a) and not reported in IFE A(e) on the Schedule 130?

#### 2. Administrative Relief

#### a. Leases

Taxpayers are required to calculate the implicit interest on historical leases using prescribed rates and assumptions as to the fair market value of leased property which may be difficult to obtain or costly to develop in the case of some leased property.

Many taxpayers are required to already calculate similar amounts for accounting purposes using interest rates determined under the relevant accounting standard (for example, IFRS 16). An administrative position to use the accounting lease interest could significantly reduce the administrative burden for taxpayers.

## b. Relief for the late-filing of elections where the prescribed forms have not been released by the filing deadline

Administrative relief should be provided for a set period (for example, 60 days) following the public release of the forms for taxpayers to file any elections later than the legislative filing deadline, up to the end of the set period, on the basis that in advance of this date no prescribed forms were available which stipulated the detailed information to be reported.

These are various loss scenarios and illustrations of iterative EIFEL computations.	(A) Determine Net IFE for Purposes of the IFE Denial Ratio ENTER IFE AND																	
	IFR DATA ON			(B) Determin	e All other ATI Co	mponents (that a	re not IFE or IFR) = ~A	TI							Taxable	Income Compu	tation	
EIFEL Rules Reference		Taxable Income (Non-Capital Loss) Before 18.2(2), 12(1)(I.2), and 111(1)(a.1) and	Capital Cost Allowance, Terminal Loss							ATI, if it were		Excess Interest or (Excess Capacity), before CUEC Transfers or		Taxable		Revised Taxable Income (NOL) Before Claim		Taxable
# Entity Name	(A) Net IFE (IFR)	95(2)(f.11)(ii)(D)) Current Year +/-	or (Recapture) +/-	B(h) NOL Add- back	C(g) 110.5 Amount	C(e) Corporate FTC Adj	B(i) 25% pre-regime loss	(B) ~ATI	ATI (A) + (B)	allowed to be	EIFEL State	Prior Year RIFE Recovery	IFE Denial Ratio	Income (NOL) Before EIFEL	Own IFE Denial	for Prior Year NOL	Other Year NOL Claim	Income (NOL)
Canco Base Case - Net IFE \$1 million, No Taxable	Net IFE (IFK)	current real +/-	+/-	Dack	Amount	FICAU	1055	AII	(A) + (b)	negative	EIFEL State	Recovery	Natio	Belore EIFEL	Demai	NOL	NOL CIAIIII	(NOL)
1 Income, No NOLs	1,000,000	-	-	-	-	-	-	-	1,000,000	1,000,000	Excess Interest	700,000	70.0000%	-	700,000	700,000	-	700,000
Canco - Net IFE \$1 million, Taxable Income \$1 million, No prior year NOLs	1,000,000	1,000,000	_	_				1,000,000	2,000,000	2.000.000	Excess Interest	400,000	40.0000%	1,000,000	400,000	1,400,000	_	1,400,000
Canco - Net IFE \$1 million, Taxable Income \$1	2,200,000	2,223,232						2,000,000				,		-,,	100,000	2, 120,000		-,,
million but sheltered by prior year NOL of 3 \$600,000, no W-X-Y (embedded EIFEL elements).	1,000,000	400,000	_	_				400,000	1,400,000	1.400.000	Excess Interest	580,000	58.0000%	400,000	580,000	980,000	_	980,000
Canco - Net IFE \$1 million, Taxable Income \$1	1,000,000	400,000						400,000	1,400,000	1,100,000	Execus Interest	300,000	30.000070	400,000	300,000	300,000		300,000
million but sheltered by prior year NOL of \$600 with W-X-Y = \$600,000. Full embedded EIFEL 4 elements in the NOL.	1,000,000	400,000	_	600,000				1,000,000	2,000,000	2,000,000	Excess Interest	400,000	40.0000%	400,000	400,000	800,000	_	800,000
Canco - Net IFE \$1 million, Taxable Income \$1																		
million but sheltered by prior year NOLs available of \$5 million; no embedded EIFEL																		
5 elements (W-X-Y = NIL).	1,000,000	-	-	-	-	-	-	-	1,000,000	1,000,000	Excess Interest	700,000	70.0000%	-	700,000	700,000	(700,000)	-
Canco - Net IFE \$1 million, Taxable Income \$1																		
million but sheltered by prior year NOLs available of \$5 million; fully embedded EIFEL																		
6 elements (W-X-Y = \$5,000).	1,000,000	-	-	1,307,692	-		-	1,307,692	2,307,692	2,307,692	Excess Interest	307,692	30.7692%	-	307,692	307,692	(307,692)	-
Canco Base Case - Plus Canco makes 110.5  Designation of \$1 million to allow a non-																		
business FTC of \$150k; as drafted EIFEL starting																		
point includes 110.5 in TI and NOL therefore								/		(								
7 net zero. IFE Denial will Impact need for 110.5. Canco Base Case - Plus Canco makes 110.5	1,000,000	-	-	-	(1,000,000)	(535,714)	-	(1,535,714)	-	(535,/14)	Excess Interest	1,000,000	100.0000%	-	1,000,000	1,000,000	-	1,000,000
Designation of \$1 million to allow a non- business FTC of \$150k; as drafted EIFEL starting point includes 110.5 in TI and NOL therefore net zero. Apply 248(28) to remove double																		
8 deduction from EIFEL Variable A.	1,000,000	1,000,000		_	(1,000,000)	(535,714)	_	(535,714)	464,286	464.286	Excess Interest	860,714	86.0714%	1,000,000	860,714	1,860,714	_	1,860,714
Canco - 110.5 added to convert 15% tax on non-								, , ,	·									
business income. Subsection 248(28) applied to g eliminate duplication.	1,000,000	4,000,000		_	(3.000.000)	(1,607,143)		(607.143)	392.857	392 857	Excess Interest	882.143	88.2143%	4,000,000	882.143	4,882,143		4,882,143
Canco - Loss in the year to illustrate Embedded	1,000,000	4,000,000			(3,000,000)	(1,007,143)		(007,143)	332,037	332,037	EXCESS IIILETES	002,143	00.214570	4,000,000	002,143	4,002,143		4,002,143
10 NOL, with \$2 million CCA claimed in the year	1,000,000	(1,000,000)	2,000,000	-	-	-	-	1,000,000	2,000,000	2,000,000	Excess Interest	400,000	40.0000%	(1,000,000)	400,000	(600,000)	-	(600,000)
Canco - Loss in the year to illustrate Embedded  11 NOL, with \$2 million CCA claimed in the year	1,000,000	(4,000,000)	2,000,000					(2,000,000)	-	(1,000,000)	Excess Interest	1,000,000	100.0000%	(4,000,000)	1,000,000	(3,000,000)	_	(3,000,000)
Canco - EBITDA of \$2 million, CCA of \$400k, prior	,	. ,,,								. , , , ,								
year NOLs of \$1.5 million; no embedded EIFEL  12 elements, so take the 25%.	600,000		400,000				302,326	702,326	1,302,326	1 302 326	Excess Interest	209.302	34.8837%		209.302	209,302	(209,302)	
Canco - EBITDA of \$2 million, CCA of \$400k, prior	000,000		400,000				302,320	702,320	1,302,320	1,302,320	Excess interest	203,302	34.003770	-	203,302	203,302	(203,302)	-
year NOLs of \$1.5 million; fully loaded embedded EIFEL elements, so take the 100% add- back on NOLs actually claimed including against																		
13 denied IFE.	600,000	-	400,000	1,000,000	-	-	-	1,400,000	2,000,000	2,000,000	Neutral		0.0000%	-	-	-	-	-
Canco - IFE of \$1 million, CCA of \$400k, EBITDA of \$2 million, prior year NOLs of \$1.5 million; no									-									
embedded EIFEL elements, so take the 25%.	1,000,000	_	400,000	-	100		274,419	674,419	1,674,419	1,674,419	Excess Interest	497,674	49.7674%		497,674	497,674	(497,674)	-
Canco - IFE of \$1 million EBITDA of \$2 million,															•	•		
prior year NOLs of \$1.5 million; fully loaded embedded EIFEL elements, so take the 100% add-																		
back on NOLs actually claimed including against																		
15 denied IFE.	1,000,000	1 000 000	400,000	907,692	/E 000 000\	(2.070.574)	- -	1,307,692	2,307,692		Excess Interest	307,692	30.7692%	1 000 000	307,692	307,692	(307,692)	11 533 057
Sub-total for all group entities considered	19,200,000	1,800,000	5,600,000	3,815,385	(5,000,000)	(2,678,571)	576,744	4,113,557	24,849,272	23,313,55/	Excess Interest	11,745,219		1,800,000	11,745,219	13,345,219	(2,022,361)	11,022,857
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	Example 12	NOL Prior Year 1.500.000	Initial Claim (1.000.000)	Claim ag'in EIFEL (209,302)	Total NOL Claim (1.209.302)													
	13	1,500,000	(1,000,000)	-	(1,000,000)													
	14 15	1,500,000 1,500,000	(600,000)	(497,674) (307,692)	(1,097,674) (907,692)													
	- 15	1,300,000	(000,000)	(507,052)	(507,052)													

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6 55 million, fully embedded Effet elements (PV 15	Canco - Net IFE \$1 million, Taxable Income \$1														
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File of 1500, as directed EFEL starting point includes 11.05. In Tand NOL therefore net zero.   File Design will impact need for 11.05.   File of 15.05.   Fi															
Includes 110.5 in T and NOL therefore net zero.   Feb Denial will imple at need for 110.5   Cance Base Case - Plus Cance makes 110.5   Designation of \$1 and NOL therefore net zero.   Apply 248(28) to remove double deduction from the truling transfer of 100.000   80.714   1860,714   1	=														
File Cance Base Case Polic Cance Ome Wile Case Polic Cance Ome Wile Case Polic															
Canco Designation of 51 million, CEA of 54 million, CEA of 55 millio		_	1 000 000	1 000 000	_	1 000 000	_	1 000 000		1 000 000	_	0.0000%	_	535 714	_
Designation of \$1 million to allow a non-busines includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to remove doubled designating point includes \$1.0.5 in Tland NOL therefore net zero. Apply \$43(8) to \$1.000.000			1,000,000	1,000,000		1,000,000		1,000,000		1,000,000		0.000070	'	333,714	
Fit C of \$500; as drafted EFEL starting point includes \$11.05. In mark Molt herefore net zero. Apply 28(28) for emove double deduction from the Year Collection Starting (\$40,000.00 \$80,714 \$1,860,714 \$1,860,714 \$1,860,714 \$1,900,000 \$139,286 \$355,714 \$1,000,000 \$100,000 \$139,286 \$355,714 \$1,000,000 \$100,000															
Apply 28/28/10 tremove double deduction from EFET Lyariable A.   1,860,714	FTC of \$150k; as drafted EIFEL starting point														
EFEL Variable A   1,000,00   80,714   1,867,14   1,86	includes 110.5 in TI and NOL therefore net zero.														
Canco - 110.5 added to convert 15% tax on non-business income subsection 248(28) applied to eliminate duplication.															
Second   S		1,000,000	860,714	1,860,714	-	1,860,714	=	860,714	139,286	1,000,000	=	0.0000%	139,286	535,714	-
Elminate duplication.   4,000,000   882,143   4,882,143   4,882,143   4,882,143   4,882,143   4,882,143   4,882,143   4,882,143   117,857   3,000,000   - 0,0000   117,857   1,607,143   - 0,0000   1,000,000   1,000,000   - 0,0000															
Canco - Loss in the year to illustrate Embedded NOL, with \$2 million (CA claimed in the year) (1,000,000)   400,000   (600,000)   - (600,000		4 000 000	002 4 42	4 002 442		4 002 442		002 442	447.057	2 000 000		0.00000	447.057	4 (07 442	
NOL, with \$2 million CCA claimed in the year Canco - Loss in the year to illustrate Embedded (4,000,000)   1,000,0000		4,000,000	882,143	4,882,143	-	4,882,143	-	882,143	117,857	3,000,000	-	0.0000%	117,857	1,607,143	
Canco - Loss in the year to illustrate Embedded NOL, with \$2 million (CA daimed in the year Canco - EBITOA of \$2 million, CCA of \$4000, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.   Canco - IEBITOA of \$2 million, CCA of \$4000, prior year NOLs of \$1.5 million; no long against denied if ELE elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.    Application of the prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied if \$2 million, prior year NOLs of \$1.5 million EITDA of \$2 million, prior year NOLs of \$1.5 million actually claimed including against denied if \$2 million, prior yea		(1,000,000)	400 000	(600,000)		(600 000)	_	400 000	600 000	600 000	600 000	100 0000%	2 600 000	-	
NOL, with \$2 million, CCA of \$400k, pair or embedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements, so take the £5%.   Canco - EBITDA of \$2 million, rou membedded EIFEL elements,		(1,000,000)	400,000	(000,000)		(000,000)	-	400,000	555,000	000,000	000,000	100.0000/6	2,000,000	-	
Canco - EBITDA of \$2 million, CCA of \$400k, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.   209,302   209,302   209,302   209,302   209,302   209,302   209,302   209,302   209,302   209,302   209,302   390,698   0.0000%   790,698	1 NOL, with \$2 million CCA claimed in the year	(4,000,000)	1,000,000	(3,000,000)	-	(3,000,000)	-	1,000,000	-	3,000,000	2,000,000	66.6667%	2,000,000	=	_
elements, so take the 25%.  Canco - FEG 51 million, prior year NOLs of \$1.5 million, prior year NOL						, ,		,,		.,,	, ,		,,-		
Canco - EBITDA of \$2 million, CCA of \$400k, prior year NOLs of \$1.5 million; fully loaded embedded															
Vear NOLs of \$1.5 million; fully loaded embedded   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 100% add-back on NOLs actually claimed including against   EIFEL elements, so take the 25%	elements, so take the 25%.	-	209,302	209,302	(209,302)	-	-	209,302	390,698	-	-	0.0000%	790,698	-	-
EIFEL elements, so take the 100% add-back on NOIs actually claimed including against denied IFE.  Canco - IFE of \$1 million, CCA of \$400k, EBITDA of \$2 million, prior year NOIs of \$1.5 million; no embedded EIFEL elements, so take the 25%.  Canco - IFE of \$1 million BBITDA of \$2 million, prior year NOIs of \$1.5 million; no embedded EIFEL elements, so take the 100% add-back on NOIs actually claimed including against denied IFE.  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 497,674 497,674 502,326 - 0.0000% 902,326  - 497,674 4															
NOLs actually claimed including against denied   FE.															
FE.															
Canco - IFE of \$1 million, CCA of \$400k, EBITDA of \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.  Canco - IFE of \$1 million EBITDA of \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.  Canco - IFE of \$1 million EBITDA of \$2 million, prior year NOLs of \$1.5 million; fully loaded embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied IFE.  - 307,692 307,692   307,692   307,692   692,308 0,0000   1,092,308									600,000			0.00000	1 000 000		
of \$2 million, prior year NOLs of \$1.5 million; no embedded EIFEL elements, so take the 25%.  Canco - IFE of \$2 million EIFEL elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$1.5 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; prior year NOLs of \$1.5 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; prior year NOLs of \$1.5 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; nolly loaded elements, so take the 100% add-back on NOLs actually claimed including against defel.  Each of \$2 million; nolly loaded elements, so take the 25% of \$2,30\$ of \$2,		-	-	-	-	-	-	-	600,000	-	-	0.0000%	1,000,000	-	
embedded EIFEL elements, so take the 25%.         497,674         497,674         - 497,674         502,326         - 0.0000%         902,326         - 90,000%         902,326															
Canco - IFE of \$1 million EBITDA of \$2 million, prior year NOLs of \$1.5 million; fully loaded embedded EIFEL elements, so take the 100% addback on NOLs actually daimed including against denied IFE.  - 307,692 307,692 (307,692) 307,692 692,308 0.0000% 1,092,308		_	497 674	407 674	(497 674)		4	107 674	502 226	_	_	0.0000%	902 326		
prior year NOLs of \$1.5 million; fully loaded embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied IFE.  - 307,692 307,692 (307,692) 307,692 692,308 0.0000 1,092,308 -		-	731,014	737,074	(457,074)	-	-	457,074	302,320	=	=	0.0000%	502,320	=	
embedded EIFEL elements, so take the 100% add-back on NOLs actually claimed including against denied IFE.       307,692       307,692       307,692       - 307,692       - 307,692       692,308       0.0000       1,092,308															
denied IFE.         - 307,692         307,692         307,692         - 307,692         692,308         0.0000         1,092,308         -	embedded EIFEL elements, so take the 100% add-														
Sub-total for all group entities considered 1,800,000 11,745,219 13,545,219 (2,022,361) 11,522,857 - 11,745,219 7,454,781 8,600,000 2,600,000 13,054,781 2,678,571	5 denied IFE.	-				-	-			-		0.0000%		-	-
	Sub-total for all group entities considered	1,800,000	11,745,219	13,545,219	(2,022,361)	11,522,857	-	11,745,219	7,454,781	8,600,000	2,600,000		13,054,781	2,678,571	-