## Annex D1 – Illustration of carry-back of qualifying deductions and order of deduction where there is more than one trade subject to tax at different tax rates

- 1. JKL Pte Ltd has income/loss from 2 or more tax rate categories, and has claimed for carry-back relief in respect of unabsorbed CA and loss for YA 2018. A new trade (Trade A) with income subject to tax at concessionary rate of 5% commenced only in YA 2018.
- 2. JKL Pte Ltd 's accounting year-end is 31 Dec.

(Assumption: The same business test and the shareholding test are satisfied. YA 2017 and 2018 are not JKL Pte Ltd's first 3 YAs which qualify for tax exemption for new start-up companies.)

## Tax Computations of JKL Pte Ltd for YAs 2017 and 2018

	YA 2018		
	Trade A Existing Trade		
	Concessionary income	Concessionary income	Normal Income
	(Taxed at 5%)	(Taxed at 10%)	<u>(Taxed at</u> <u>17%)</u>
	\$	\$	<u> </u>
<u>Trade</u>			
Trade Profit before CA	0	40,000	0
Less: Current CA	(90,000)	(50,000)	(45,000)
	(90,000)	(10,000)	(45,000)
Other income			
Interest	-	-	5,000
Rental			20,000
	(90,000)	(10,000)	(20,000)
Less: CA carried back to YA 2017 (Note 1)	0	10,000	20,000
Unabsorbed CA for YA 2018 c/f	(90,000)	NIL	NIL
Current year adjusted trade loss Less: Loss carry back to YA 2017	(560,000)		(35,000)
$(^{164,706}/_{199,706} \times 74,118 \times ^{17}/_{5})$ (Note 2)	207,836		
$(^{35,000}/_{199,706} \times 74,118)$			12,990
Unabsorbed loss for y/e 31.12.2017 c/f	(352,164)	0	(22,010)
Chargeable Income			NIL
Tax thereon			NIL

## **Annex D1 (continued)**

, amon 2 i (commuca)	YA 2017			
·	Original Assessment (before carry-back is allowed)		Revised Assessment (with carry-back allowed)	
	Concessionary income (10%)	Normal income (17%)	Concessionary income (10%)	Normal income (17%)
<u>Trade</u>	\$``	\$`	\$`	\$` ´
Adjusted Profit before CA	150,000	135,000	150,000	135,000
Less: Current CA	(60,000)	(15,000)	(60,000)	(15,000)
	90,000	120,000	90,000	120,000
Other Income				
Interest	0	15,000	0	15,000
Rental	90,000	40,000 175,000	90,000	40,000 175,000
Less: CA carried back from YA 2018	90,000	175,000	(10,000)	(20,000)
Less. CA carried back from TA 2010	90,000	175,000	80,000	155,000
Less: Loss carried back from YA 2018	30,000	173,000	00,000	100,000
<ul><li>Loss from same trade</li><li>Loss from other trade (Note 3)</li></ul>			(36,476)	(12,990) (39,672)
Chargeable Income (before exempt amou	unt) 90,000	175,000	43,524	102,338
Less: exempt amount (Note 4 and 5)	0	(90,000)	0	(53,669)
Chargeable Income (after exempt amoun	t) <u>90,000</u>	85,000	43,524	48,669
Tax: at 400/		0.000.00		4.252.40
Tax at 10%		9,000.00		4,352.40
Tax at 17%	_	14,450.00	_	8,273.73
Loop FOO/ CIT roboto (samuel at the coo)		23,450.00		12,626.13
Less: 50% CIT rebate (capped at \$25,000)	-	(11,725.00) 11,725.00	_	(6,313.07) 6,313.07
Legal Tay proviously assessed	=	11,725.00		
Less: Tax previously assessed Tax to be discharged			_	(11,725.00)
rax to be discriarged			_	(5,411.93)

## Note:

- 1. JKL is not allowed to carry back the CA in respect of Trade A as it was not carrying on Trade A during the basis period for YA 2017 (i.e. the same business test is not satisfied.)
- 2. The loss to be carried back is computed as follows
  - (a) Amount of CA carried back under 10% rate =10,000 (which is equivalent to 10,000 x  $^{10}/_{17}$  = 5,882 @ 17%)
  - (b) Total CA carried back = \$5,882 + \$20,000 = \$25,882
  - (c) Amount of loss that can be carried back =\$100,000 \$25,882 = \$74,118
- 3. (a) The computation of adjusted assessable income for YA 2017 available for deduction from the loss carry-back is as follows:

	Concessionary	Normal
	income (10%)	Income (17%)
- \$80,000 x <sup>10</sup> / <sub>17</sub> (adjustment factor)	\$47,059	
- Adjusted profit		\$135,000
- Less: Current year CA		(\$15,000)
CA carried back from YA 2018		(\$20,000)
Loss carried back from YA 2018	_	(\$12,990)
	_	\$87,010

- (b) The loss (incurred under 5% tax rate category) of \$207,836 carried back from YA 2018 to be apportioned to the concessionary income and normal income for YA 2017 is as follows:
  - under 10% tax rate category: \$47,059/\$134,069 x \$207,836 x <sup>5</sup>/<sub>10</sub> = \$36,476
  - under 17% tax rate category:  $\$87,010/\$134,069 \times \$207,836 \times \frac{5}{17} = \$39,672$
- 4. Nil as the partial tax exemption is not applicable to concessionary income
- **5.** Computation of exempt amount for normal chargeable income:

On the first \$10,000 (75% of the income)	7,500	7,500
On the next \$165,000 (50% of the income)	82,500	
On the next \$92,338 (50% of the income)		46,169
Total exempt amount	90,000	53,669