Answers

Fundamentals Level – Skills Module, Paper F6 (HUN) Taxation (Hungary)

Section B

Marks

1 Racab Kft – Value added tax (VAT) payable/deductible for October 2016

	HUF '000	HUF '000
/AT payable - Sales revenue from VATable activities (30 million x 27%)	8,100	
- Sales revenue from VAT exempt activities (30 million)	8,100 N/A	
- Translation services (€6,200 x 310 x 27%)	519	
		8,619
/AT deductible		0,019
- Translation services (€6,200 x 310 x 27%)	519	
- Other purchases related to VATable activities (80 million x 27%)	21,600	
- Fuel purchases	0	
 30% of mobile phone invoice (200,000 x 27% x 30%) Allocated and apportioned input VAT (working) 	0 6,356	
- Allocated and apportioned input VAT (working)	0,330	
		28,475
/AT deductible Working: Allocation and apportionment of input VAT relating to both VA deduction ratio =	sales of non-current a	
Norking: Allocation and apportionment of input VAT relating to both VA sales which entitle the entity to deduct VAT (excluding	sales of non-current a	tactivities
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Working: Allocation and apportionment of input VAT relating to both VAdeduction ratio = $\frac{\text{sales which entitle the entity to deduct VAT (excluding total sales excluding sales of non-curred)}{\text{total sales excluding sales of non-curred}}$ For the nine-month period ended 30 September 2016:900 million= 0.4286 , i.e. 43%	sales of non-current a	tactivities
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Tutorial note: 30% of VAT of mobile phone invoice is irrecoverable. The remaining 70% of VAT relates to the allocation and apportioning.

2 (a) Hova Zrt – Local municipality tax for the year 2016

	HUF '000	
Sales revenue up to 500 million (6.25% of total sales revenue)	500,000	1
Less: 6.25% of cost of goods sold (COGS) and cost of mediated services		
(1,000 million + 300 million) x 6·25%	(81,250)	1
Sales revenue above 500 million (and below 20 billion)	7,500,000	1/2
Less: 93.75% of COGS and mediated services		
$(1,000 \text{ million} + 300 \text{ million}) \times 93.75\% = 1,218.75 \text{ million}$	(1,218,750)	1
Limited to 85% of sales revenue in this band		
$85\% \times 7,500$ million = $6,375$ million so limit is not applicable		1
Less: cost of raw materials	(2,000,000)	1
No deductions for remaining cost/expenses		1
Local municipality tax base	4,700,000	
Local municipality tax 4,700 million x 2%	94,000	1/2
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1 apportionment in proportion to personnel expenses; or $1/_{2}$ apportionment in proportion to non-current assets; or $1/_{2}$ a combination of the two methods. $1/_{2}$ If the tax base in the previous year exceeded HUF 100 million, the combination of the two methods must be $1/_{2}$ used. 3 10

3 (a) Jogar Kft – Profit after tax for the year 2016

		HUF	
	Sales revenue including value added tax (VAT) (21 million x 1·27)	26,670,000	1
	EVA (26,670,000 x 37%)	(9,867,900)	1
	Purchases including VAT (4 million x 1·27)	(5,080,000)	1
	Gross salary and contributions payable on salaries (170,000 x 12 months x 1.27)	(2,590,800)	1
	Contribution to professional training funds (1 employee x 2 x 111,000 x 1.5% x 12 months)	(39,960)	$1\frac{1}{2}$
	Local municipality tax (26,670,000 x 2% x 50%)	(266,700)	1
	Company car tax decreased by the car capacity tax ((11,000 x 12 months) – 31,000)	(101,000)	11/2
	Profit after all taxes	8,723,640	
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)	Advance tax payments by EVA-qualified entities		
	EVA-qualified entities need to make advance tax payments quarterly for the first three quarter		1/2
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The deadline for making this top-up payment is 20 December each year.	1/2
In December EVA-qualified entities need to estimate their expected total tax base and make a top-up payment.	1/2
The deadline for these first three advance tax payments is the 12th day of the month following the end of the quarter.	1/2
EVA-qualified entities need to make advance tax payments quartery for the first three quarters of the year.	*/2

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(b)

(a)	Corporate income tax liability for the year 2016			
	Profit before tax (per question)		HUF '000 500,000	
	Tax base increasing item (accounting depreciation) ((200 million – 20 million)/5 years x 7/12) Tax base reducing item (tax depreciation)		21,000	1
	(200 million x 25% x 7/12)		(29,167)	1
	Corporate tax base Calculated tax at 10% (tax base up to HUF 500 million)		491,833 49,183	1/2
	 Tax relief is the lowest of: 60% of the interest expense (60% x HUF 9.5 million) HUF 6 million 70% of corporate income tax (70% x 49,183) 	HUF '000 5,700 6,000 34,428	(5,700)	1 1 1 1/2
	Final corporate tax liability (49,183 – 5,700)		43,483	6

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If an entity carries out permanent business activities within the jurisdiction of more than one local municipality (or abroad), and its tax base in the previous year did not exceed HUF 100 million, the tax base may be apportioned using any one of the following methods:

(b) (i) First and last year of eligibility

The first year in which the tax relief for small and medium-sized entities to acquire tangible non-current assets can be claimed is the year when the interest expense is first recognised in the financial statements in relation to the loan (or finance lease) agreement, and the asset is shown as a non-current asset in the statement of financial position for the year.

The last year when the tax relief can be claimed is the year when the loan (finance lease) becomes repayable or, if earlier, the year when the non-current asset is still in the books of the entity on the last day of the year.

(ii) Repayment of the relief

The relief for small and medium-sized entities to acquire tangible non-current assets becomes repayable (with late payment interest) if:

- the non-current asset is not put into operation within four years following the year of entering into the loan (finance lease) agreement; or
- the non-current asset is disposed of in the year of capitalisation or in the following three years.

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5 Korona Kft

(a) Transfer pricing adjustments to corporate tax base

If the transfer prices used between related parties are higher or lower than the customary market prices (the price which would be used between independent parties), the corporate tax base must be adjusted for the difference.

If the profit before tax is higher than it would be if customary market prices had been used, the corporate tax base must be decreased if

- the related party is a domestic entity or a foreign entity (other than a controlled foreign corporation) which
 is subject to corporate tax in its country of tax residence; and
- the taxpayer can exhibit a document signed by the other party declaring the price difference.

If the profit before tax is lower than it would be if customary market prices had been used, the corporate tax base must be increased (except for cases when the other party is a private individual).

(b) Corporate income tax liability for the year 2016

	HUF '000	HUF '000	
Profit before tax (per question)		800,000	
Increasing items:			
Transfer pricing adjustment (100 million – 80 million)	20,000		1
Accounting depreciation for Asset X (40 million – 4 million)/10 years x 6/1	.2 1,800		1
Impairment losses on non-current assets	3,000		1/2
Tax penalty	1,000		1/2
Self-revision surcharge	0		1/2
Impairment on debts	8,000		1/2
Provisions recognised	7,000		1/2
		40,800	
Decreasing items:			
Tax depreciation for Asset X	0		1
Allowed impairment on debts (10 million x 20%)	2,000		1
		(2,000)	
Corporate tax base		838,800	

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	HUF 'CCorporate income tax at 10% on the tax base up to HUF 500 million50,0Corporate income tax at 19% on the tax base above HUF 500 million (338,800 x 19%)64,3	000	larks
	Total corporate tax liability 114,3		1/2
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	Tutorial note: No tax depreciation is allowed on Asset X as it has been acquired from a development reswhich had already reduced the tax base in 2015.	serve	
(c)	Corporate income tax advances in 2016		
	From January to June 2016: HUF 108 million/ $12 =$ HUF 9 million per month (based on the 2014 final liability) is payable. Each payment is due on the 20th day of the current month.		1/2
	From July to December 2016: HUF 114 million/ $12 =$ HUF 9.5 million per month (based on the 2015 tax liability) is payable. Each payment is due on the 20th day of the current month.		1/2
	A balancing payment is due on 20 December 2016: HUF 115 million – (6 x HUF 9 million) – HUF 9.5 million) = HUF 4 million.		1
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6 (a) Rudolf

(i) Income from rights to purchase securities

Taxable income arises when a private individual is entitled to acquire securities below the customary market price. The classification of the income depends on the underlying legal relationship between the party providing the option and the party receiving it.

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The taxable income is equal to the difference between the customary market price of the securities at the date of exercising the option (when the securities are transferred) and the actual purchase price reduced by any expenses related to the acquisition.

In Rudolf's case, since the party providing the rights is his employer, the income will be classified as income from non-independent sources.

(ii) Personal income tax (PIT) liability for the year 2016

	HUF	
Consolidated tax base		
Non-independent income		
Salary (2 million x 12)	24,000,000	1/2
50% of rights exercised (250 options x (8,000 – 5,000)	750,000	1/2
50% of rights exercised (250 options x (9,000 – 5,000) Other income	1,000,000	1/2
Interest from County Y	5,000,000	1/2
Consolidated tax base	30,750,000	
Family allowance (2 x 83,330 x 12 months)	(1,999,920)	1
Total consolidated tax base	28,750,080	
Tax on consolidated tax base at 15%	4,312,512	1/2
Tax paid in country of low tax rate (90% x 100,000)	(90,000)	1
	4,222,512	
Tax on income taxed separately		
Capital gain on securities sold (250 x (8,500 – 8,000) x 15%)	18,750	1
On dividend income (3 million x 15%)	450,000	1/2
Total PIT liability	4,691,262	
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(b) PIT and health care contributions on benefits in kind for the year 2016

	HUF	
On private use of mobile phones		
Tax base (deemed private usage) (3 million x 1·27 x 20% x 119%)	906,780	11/2
Personal income tax (906,780 x 15%)	136,017	1/2
Health care contribution (906,780 x 27%)	244,831	1
On vouchers for catering services at the workplace		
Tax base (6.6 million x 119%)	7,854,000	1/2
Personal income tax (7,854,000 x 15%)	1,178,100	1/2
Health care contribution (7,854,000 x 14%)	1,099,560	1
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