

# E. 12

5 6

1 1

		( )	( )	
1	5 6	185558.62		
1.1	5 6	185558.62		
		185558.62		

# E. 14

5 6

1 2

			%		( )
				191269.93	
1				145861.16	
1.1				76457.68	
1.2				26788.79	
1.2.1	:	/	C 2		
1.3				42614.69	
2			9	13112.19	
3			C 2	2	
4			6	8741.64	
5			0.16	255.42	
6			5	7283.36	
6.1			2.37	3452.98	
7			0.6	994.70	
8			9	15036.11	
9					
			1+2		
1					
1.1					
1.1.1					
1.1.2					
1.1.3					
1.2			9		
1.3			6		
1.4			0.16		
1.5			5		
1.5.1			2.37		
1.6			0.6		
1.7			9		
			+	185558.62	

# E. 14

5 6

2 2

			%		( )
1.8					
2					
2.1			9		
		E. 23		10424. 22	
1			9	860. 72	
		+ +		16135. 53	
		+		185558. 62	

# E. 18

5 6

1 4

						( )		
		5#					151476.59	
1	011607002021		1. ;	m2	631.025	11.88	7496.58	
1.1	N1-25			10m2	63.1025	118.85	7499.73	
2	011601001001			m3	85.8194	152.79	13112.35	
2.1	N1-53			10m3	8.58194	1527.85	13111.92	
3	011607001001			m2	504.82	12.82	6471.79	
3.1	N1-19			10m2	50.482	62.47	3153.61	
3.2	N1-45				280.45556	11.83	3317.79	
4	011607001006			m2	57.60	24.49	1410.62	
4.1	N1-77			10m3	0.576	2448.61	1410.40	
5	011607001002			m2	126.205	10.00	1262.05	
5.1				m2	126.205	10.00	1262.05	
6	030409005001				1.00	918.00	918.00	
6.1					1.00	918.00	918.00	
							30671.39	

# E. 18

5 6

2 4

						( )		
7	011607001007				20.00	300.00	6000.00	
7.1					20.00	300.00	6000.00	
8	010103002021				m8	313.2795	84.60	26503.45
8.1	N1-177		1. : ;		10m8	31.32795	846.04	26504.70
9	010103002022				m8	313.28	140.65	44062.83
9.1	A1-38				100m8	3.1328	2193.35	6871.33
9.2	A1-81 + A1-82 *4	100m- (m): 50 0	1. : ; 2. : 15km		100m8	3.1328	4422.17	13853.77
9.3	A1-78				100m8	3.1328	1612.80	5052.58
9.4	A1-79 + A1-80 *14	1km- (km): 15			100m8	3.1328	5837.00	18286.15
10	011701002001				m2	1568.20	28.21	44238.92
10.1	A18-21	24m	1. 24m ;		100	15.682	2821.47	44246.29
		6#						39793.34
11	011607001005				m2	40.00	31.36	1254.40
11.1	N1-12				10m2	4.00	287.71	1150.84
								122059.60

1.

E. 19

2

: 4006-258-995

# E. 18

5 6

3 4

						( )		
11.2	NI-98	1t		t	0.20	517.53	103.51	
12	011607002022		1. ;	m2	147.60	11.89	1754.96	
12.1	NI-25			10m2	14.76	118.85	1754.23	
13	011601001002			m8	5.508	152.79	841.57	
13.1	NI-53			10m8	0.5508	1527.85	841.54	
14	011607001003			m2	86.40	12.82	1107.65	
14.1	NI-19			10m2	8.64	62.47	539.74	
14.2	NI-45				48.00	11.83	567.84	
15	011607001004			m2	9.62	10.00	96.20	
15.1				m2	9.62	10.00	96.20	
16	030409005002				1.00	918.00	918.00	
16.1					1.00	918.00	918.00	
17	010103002023		1. : ;	m8	60.00	84.60	5076.00	
17.1	NI-177			10m8	6.00	846.04	5076.24	
							9794.38	

1.

E. 19

2

: 4006-258-995

# E. 18

5 6

4 4

						( )		
18	010103002024				m3	60.00	140.65	8439.00
18.1	A1-38				100m3	0.60	2193.35	1316.01
18.2	A1-81 + A1-82 *4	100m <sup>2</sup> (n): 50	1. : ; 2 : 15km		100m3	0.60	4422.17	2653.30
18.3	A1-78				100m3	0.60	1612.80	967.68
18.4	A1-79 + A1-80 *14	1km <sup>2</sup> (kn): 15			100m3	0.60	5837.00	3502.20
19	011701002002				m2	719.80	28.21	20305.56
19.1	A18-21	24m	1. 24m ;		100	7.198	2821.47	20308.94
								28744.56
								191269.93

1.

E. 19

2

# E. 20

5 6

1 1

				(%)	( )	

," " " " " " "



# E. 21

: 5 6 : 1 1

			(%)		

# E. 23

5 6

1 1

		/	/	( )	
1				9563.50	E. 24
2					
2 1					E. 25
2 2					E. 26
2 3					E. 26
3					E. 27
4					E. 28
5					E. 29
7					E. 29
8					E. 30
9		1+2 2+2 3+3+4+5+6+7+8		10424.22	

# E. 24

5 6

1 1

			( )	
1			9563.50	
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9				
10				
			9563.50	

# E. 25

5 6

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					( )		( )		± ( )		

" "

# E. 26

/

5 6

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			( )	( )	± ( )	
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7						
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" " " "

# E. 27

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# E. 28

5 6

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# E. 29

5 6

1 1

			(%)	( )	
1		+			D
2					
		-			



# E. 40

5 6

1 2

		( )			( )	( )	
1	B71355163			2 00	918 00	1836 00	
2	H00001			81286 897	0 918	74621 37	
3	01050100004	8	kg	5 948	7 52	44 73	
4	01150300001		kg	21 07	8 19	172 56	
5	03130600014			1 086	30 50	33 12	
6	03210700013	4 0	kg	121 721	5 35	651 21	
7	05030100002		m <sup>3</sup>	0 069	1430 70	98 72	
8	13050300002		kg	139 568	12 44	1736 23	
9	14050100005		kg	16 016	8 20	131 33	
10	14390700001		kg	0 24	17 43	4 18	
11	14390900001		m <sup>3</sup>	0 60	5 87	3 52	
12	17070100005	48× 3 5	kg	1613 269	4 40	7098 38	
13	17270300003	D25	m	3 08	11 00	33 88	
14	34110100002		t	30 684	3 20	98 19	
15	34110200001		kW h	0 015	0 69	0 01	
16	35030100002		m <sup>2</sup>	218 046	28 80	6279 72	
17	35031500003	1 4kg		294 694	5 60	1650 29	
18	35031500004	1 4kg		54 683	5 75	314 43	
19	35031500006	1 4kg		16 932	5 75	97 36	
20	35031500009			5 948	7 50	44 61	
21	88010500001			938 615	1 00	938 62	
22	B22461012			20 00	300 00	6000 00	
23	B62056229		m <sup>2</sup>	135 825	10 00	1358 25	
24	Z08301705-1				25000 00		
25	J1-7	(m <sup>3</sup> ) 1		1 983	2087 38	4139 27	
26	J1-48			23 048	12 23	281 88	
						107667 86	

# E. 40

5 6

2 2

		( )			( )	( )	
27	J3-19	(t) 8		0.16	931.40	149.02	
28	J3-20	(t) 10		0.018	1074.48	19.34	
29	J4-5	(t) 6		2.975	481.12	1431.33	
30	J4-12	(t) 8		18.463	825.63	15243.61	
31	J4-30	(t) 1		57.313	216.13	12387.06	
32	J4-33	(L) 4000		0.765	514.19	393.36	
33	J5-1	(kN) 5		29.862	169.68	5066.98	
34	J10-13	(m <sup>3</sup> /min) 3		12.802	254.76	3261.44	
35	J12-45			8.968	27.17	243.66	
						38195.80	
						145863.66	