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ICSID

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ICSID

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(a)

(b)

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(a)

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(a)

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(a)

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(a)

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(i)

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(a)

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(b)

9.3

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11 ()

9.4

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¹ 9.4 () 9.5 ()

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9.5

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2.

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B

9.6

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(a) “

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(b) “

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3.

4.

¹ 9.6 () 9-A()

5.

9.6

1. 9.11 6 (b) ()

2. 1 1

(a)

(b)

3. 1 9.11 6 (b) () 9.4 ()

9.7 1

1. (“ ”)

(a) 1 2

¹ 9.7 () 9-B() 9-C()

(b)

(c) 2 3 4

(d)

2.

(a)

(b) (“ ”)

(c)

(d)

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(a)

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5.

TRIPS
18 () TRIPS 3

6.

1 “ ” “ ”

2 (i) (Cap.40) (Cap.41) (ii) 1960

1950 1958

3 “ ”

(a)

(b)

9.8 1

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(a) 2

(b)

(c)

(d)

(e) 9.6 ()
9.7 ()

(f)

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4. 1 2 3

3

¹ 9-E()
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(a)

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(i)

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1(i)

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(a)

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(d)

1

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3. (a) 2

(b) 1(f) 1(h) 1(i)
(i) TRIPS 3 11¹
TRIPS
39

(ii)

2 3

(c)

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1(f) 2(a) 2(b) 1(b) 2(c)

(i)

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(iii)

(e) 1(a) 1(b) 1(c) 2(a) 2(b)

¹ “ 31 ” TRIPS

⁶ TRIPS

²

³ 10

“

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(f)	1(b)	1(c)	1(f)	1(g)	1(h)
	1(i)	2(a)	2(b)		
(g)	2(a)	2(b)			
(h)				1(h)	1(i)

4. 1

5. 1 2

6.

9.10

1.

2.

9.11

1. 9.4 () 9.5 () 9.9 ()

9.10 ()

(a)

(i) 1

(ii) 1

(iii)

(b) (a)

(c) (a)

9.4 ()

9.5 () 9.9 () 9.10 ()
1

2. 9.4 () 9.5 () 9.9 ()
9.10 ()

2

3. 1(a)(ii)

2

4. 2

5. (a) 9.4 ()

(i) 18.A.9 ()

(ii) TRIPS 3
18 ()

(b) 9.5 () TRIPS 5

¹ 9-I()
²

1(a)(i)

(i) 18.A.9 ()

(ii) TRIPS 4

6. 9.4 () 9.5 () 9.10 ()

(a)

(b)

7. 30.2 () 1 2

9.12

9.13

1. 9.4 ()

2. 9.4 () 9.5 ()

9.14

1.

(a)

(b)

2.

9.15

9.16

B -

9.17

1.

2.

3.

9.18

1. 9.17 2 ()

6

(a)

(i)

(A) 1

(B) 1

(C)

(ii)

(b)

(i)

(A) A

(B)

(C)

(ii)

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(a) (i)(C) (a) (i)(C)

2. 1 (a) (i)(B) 1 (a) (i)(C)
1 (b) (i)(B) 1 (b) (i)(C)

1

3. 90
 (“ ”)

(a)

(b)

(c)

(d)

4. 1

(a) ICSID ICSID ICSID

(b) ICSID ICSID

(c) UNCITRAL

(d)

5. (“ ”)

(a) ICSID

(b) ICSID

(c) UNCITRAL

(d) 4(d)

6. 4

7.

(a)

(b)

9.19

1.

2. 1

(a) ICSID () ICSID

(b) “ ”

(c) “ ”

9.20

1. (a) $\left(\frac{9.18}{3} \right)^1$ (b) $\left(\frac{9.18}{6} \right)^1$

2.

(a)

(b)

(i) 9.18^1 (a) ()

,

(ii) 9.18^1 (b) ()

9.18 ()

3. (a) $\left(\frac{9.18}{1} \right)^{2(b)}$ (b) $\left(\frac{9.18}{1} \right)^1$

9.21

1.

3

2.

3.

75

4. ICSID 39 ICSID C 7

(a) ICSID ICSID

(b) 9.18 1 (a) ()
ICSID ICSID

(c) 9.18 1 (b) ()
ICSID ICSID

5. 9.18 1 (a) (i)(B) ()

9.18 1 (b) (i)(B) 9.18 1 (a) (i)(C)

9.18 1 (b) (i)(C) 9.24 2 ()

9.24 2

6. 28 ()

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9.22

1. 9.18 4 ()

2.

3.

4. ()

9.28

()

(a)

(b)

()

(c)

9.28 ()

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UNCITRAL

UNCITRAL

(d)

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9.6 (

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8.

9.

9.18 (

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10.

60

60

45

11.

9.28

()

9.23 ()

9.23

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4

(a)

(b)

(c)

9.22 2 () 9.22 3
9.27 ()

(d)

()

(e)

2.

3

3.

4(d)

29.2 () 29.6 ()
1

4.

(a) (d) (b)

(b)

(c)

(d) 1
3

(i)

(ii)

(c)

(d)(i)
(d)(ii)

5.

9.24

1. 3

9.18 1 (a)

29.2 () 29.6 ()

(i)(A) () 9.18 1 (b) (i)(A)

1

2. 3
9.18 1 (a) (i)(B) () 9.18 1 (a)
(i)(C) 9.18 1 (b) (i)(B) 9.18 1 (b)
(i)(C)
(a)

(b)

(i)

2

(ii)

3. 27.2 2 (f) ()

9.25

1. 1 2

90 27.2 2 (f) ()

2. 1

90

1

2 “

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9.26

()

9.27

1. 9.18 1 ()

2 10

2.

(a)

(b)

(c)

3. 2 30

4.

3

(a)

(b)

(c)

5. 4² 60

6. 9.18 1 ()

(a)

(b)

(c) 9.21 ()

(i)

4(a) 5

(ii)

7. 9.18 1 ()
2 6

(a)

(b)

(c)

8. UNCITRAL

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9.

9.21 ()

10.

6

9.21()

9.28

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(a)

(b)

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9.18

1

(a)

()

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4.

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9.18

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(b)

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(a)

(b)

(c)

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8. 8

9.

(a) ICSID

(i) 120

(ii)

(b) ICSID 9.18 4 (d) (UNCITRAL)

(i) 90

(ii)

10.

11.

28.7 ()

(a)

(b) 28.17 ()

12. 11

ICSID

13. 1

1

9.29

9-D(B

)

9-A

9.6 ()

9-B

1.

2. 9.7 1 ()

3. 9.7 1 ()

(a)

(i)

(ii)

1

(iii)

(b)

2

1

2

()

9-C

1. 9.7 ()

1

2. 9.7 ()

(1)

² (2)

¹
²

9-D

B (-)

B

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B

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B

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B

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B

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B

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B

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B

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B

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B

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B

()

B

()

9-E¹

1. $\frac{9.8}{18.840}$ ()

()

2. $\frac{1}{2}$ $\frac{1}{49}$ $\frac{18.840}{30\%}$
2

¹ 9.8)) 10.12))

9-F
DL 600

1. 600
18.657

(a) DL600 1
DL600 18.657

(b)

(i) DL600
1

(ii) 18.657 2
5

(c)

5

2. 1(b) 1(c) 9.8 ()
DL600 18.657

9 ()

¹ DL600

² 20.712 2014 5

9-G

1.

A 9.7 ()
)
9.18 1 (a) (i)(A) ()
9.18 1 (b) (i)(A)

2.

A B
9.4 () 9.5 ()
)

3.

9.18 4 () 2
B
A 9.4 ()
) 9.5 ()
9.17 2 ()
270 1

9-H

1. 1989 — 1975 1998 ()

) —
B (-)
28 ()

2. (R.S.C.1985 c.28(1st Supp.))

B (-) 28 ()

3. ()

7

B (-)

28 ()

4. 2005

B

(-) 28 ()

9-I

9.11 1 (c) ()
3

(a) 9.4 () 9.5 () 9.9 ()
9.10 ()
9.11 1 (a) ()

9.4 () 9.5 ()
9.9 () 9.10 ()

(b) 9.11 1 (a) ()

1

(c) 9.11 1 (a) ()
90

9-J

1.

B

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(a) 9.18 1 (a) ()

(b) 9.18 1 (b) ()

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Lz , 9-K

$\wedge + U \sim \bullet D \ 3^a \gg \acute{U} \ \tilde{N} (> \div + iB -$

Pœ •?⁻ Ê

$X \setminus \bullet \hat{E}) Pœ \bullet ?^{-} \hat{E} + O x \{ C\text{\textcircled{S}} \quad 3 \text{ } \mu \hat{E}^2 0 + cB' \hat{e} k P Pœ$
 $\bullet ?^{-} \hat{E} F \acute{y} ! > \# \hat{a} - \hat{A} C t \{ L \$ E \hat{i} @ , ' \tilde{A} \quad \sim \frac{3}{4} ? \hat{o} \hat{E} 8 < H N \acute{i} , ' o \grave{i}$
 $G \div C] 8 < ! \acute{I} \acute{z} 1 \setminus \quad 9.18 ' (\hat{O} "> \tilde{n} + cB') C\text{\textcircled{S}} "> \tilde{n} A \grave{u} B' \hat{E} I X =$
 $\grave{i} \acute{y} B + cB' \hat{e} 6 \mid A \grave{u} B' \hat{O} "> \tilde{n} , ' s Y , ' \} ; \hat{E} \quad B N \text{\textcircled{C}} "> \tilde{n} =$
 $\text{\textcircled{S}} 9 Pœ \bullet ?^{-} \hat{E}) \frac{3}{4} "> \tilde{n} , ' < ? \tilde{A} \} F ? \hat{o} \hat{E} 8 < H N \acute{i} j \ddot{O} \quad (a)) \frac{3}{4} CW$
 $(^{\text{TM}} 6 < @ 0 1 \text{\textcircled{E}} 0 7 (\text{\textcircled{C}} [! n s x \quad (b)) \frac{3}{4} = \tilde{N} 6 < @ 0 \text{\textcircled{E}} 200 7 (\text{\textcircled{C}} [! n$
 $s x (c)) \frac{3}{4} * 1 \bullet J 6 < @ 0 \text{\textcircled{E}} 6300 7 (\text{\textcircled{C}} [! n s \tilde{A}$

A

1.

9.18 1 (a) (i)(C) ()

(a)

(i) ICSID ICSID ICSID

(ii) ICSID ICSID

(iii) UNCITRAL

(iv) ICC

(v) LCIA

(b) ICSID

(i)

(ii)

2. 9.20 2 (b) ()

(a) 9.18 1 (a) (i)(A) ()

9.18 1 (b) (i)(A)
1

(b) 9.18 1 (a) (i)(B) 9.18 1 (b)
(i)(B)

9.18

1

3.

(a) 9.18 1 (a) (i)(A) ()

9.18 1 (b) (i)(A)

A

9.18 1

(a) (i)(B) 9.18 1 (b) (i)(B)

(b) 1

9.27 () 2 10

B

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1. 662 “ 757 ”

2. 1

3. 1 “ ” 2 9.1 ()

4. 9.1 () “ ”

¹

9.1 () “ ” B

²

9.1 () “ ”

(a) (b) (c) “ ”

C

1. 9.18 ()
- 9.18₁ 1 (a) (i)(C) 9.18 1 (b) (i)(C)
- (a) 20 21
- (b) 98 2
- (c) 139 3
- (d) 80
- (e) 3 2
- (f) 3 2
- (g) 4 2
- (h) 264 2
- (i) 3 2
- (j) 28 20
- 312
- (a) (i)

2. 1 1 2

¹ “ ”

² 1 2

1

D

(c)

“ ”

(c)

(R.S.C.1985,c,F-11)