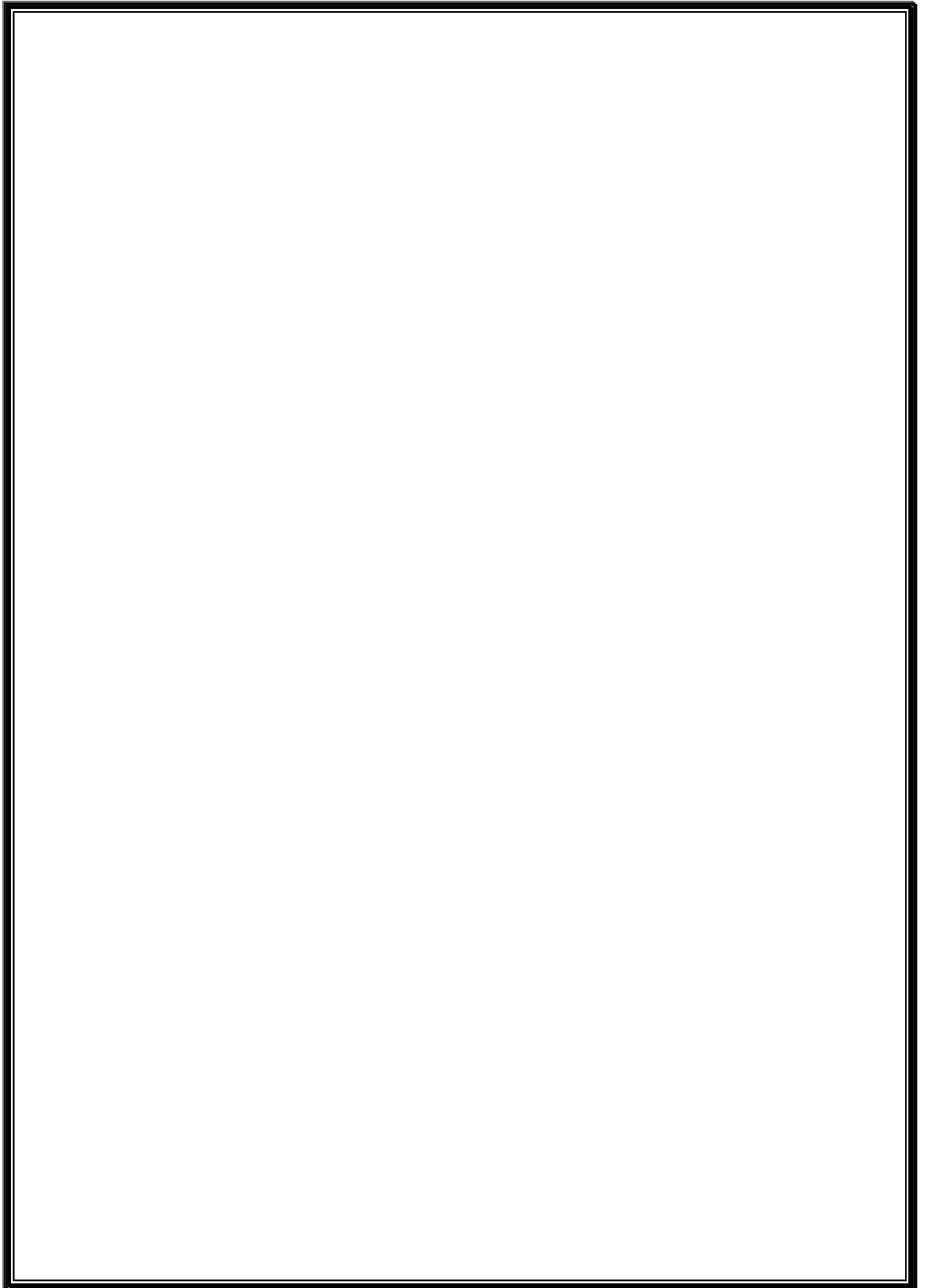
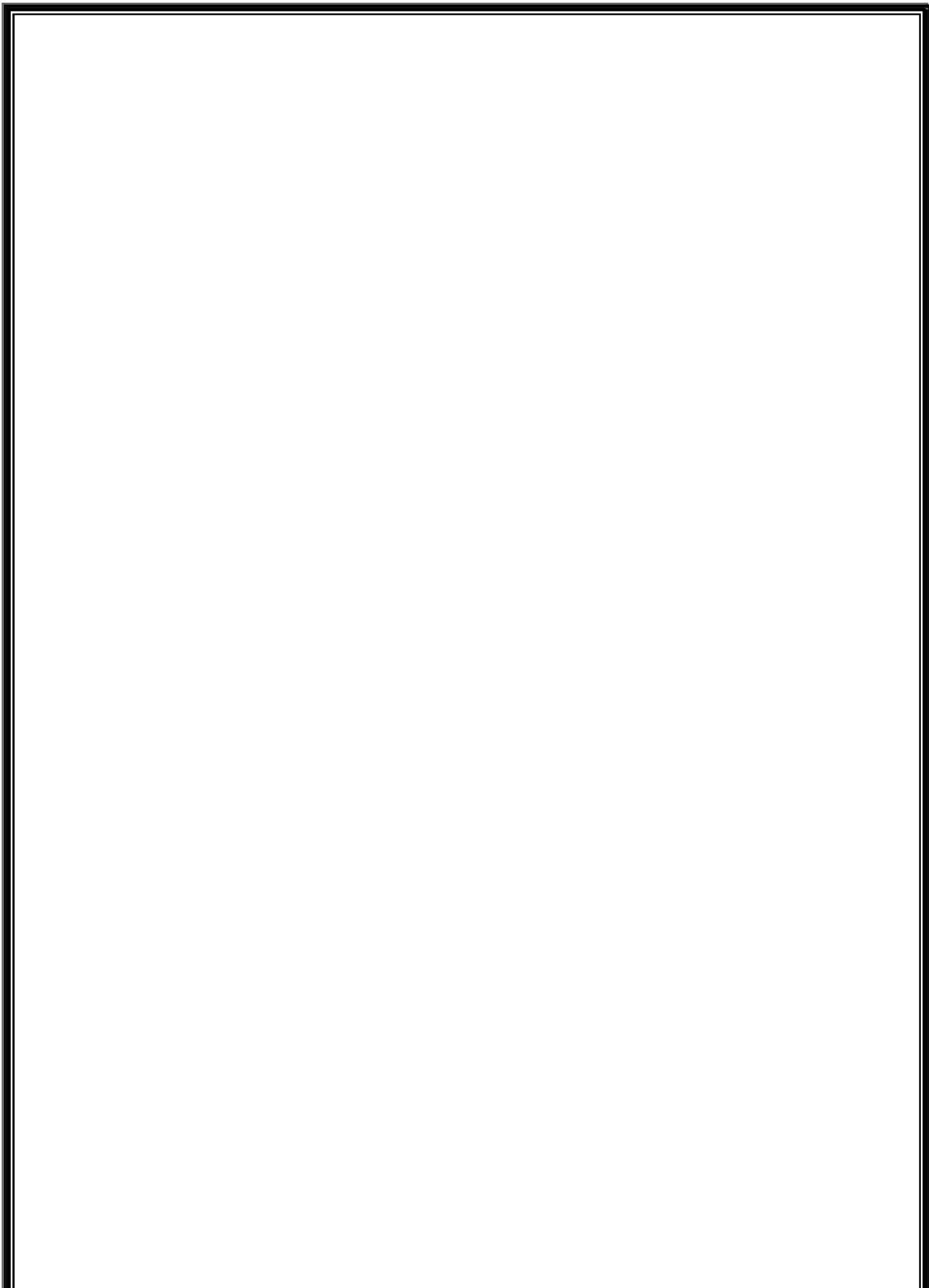
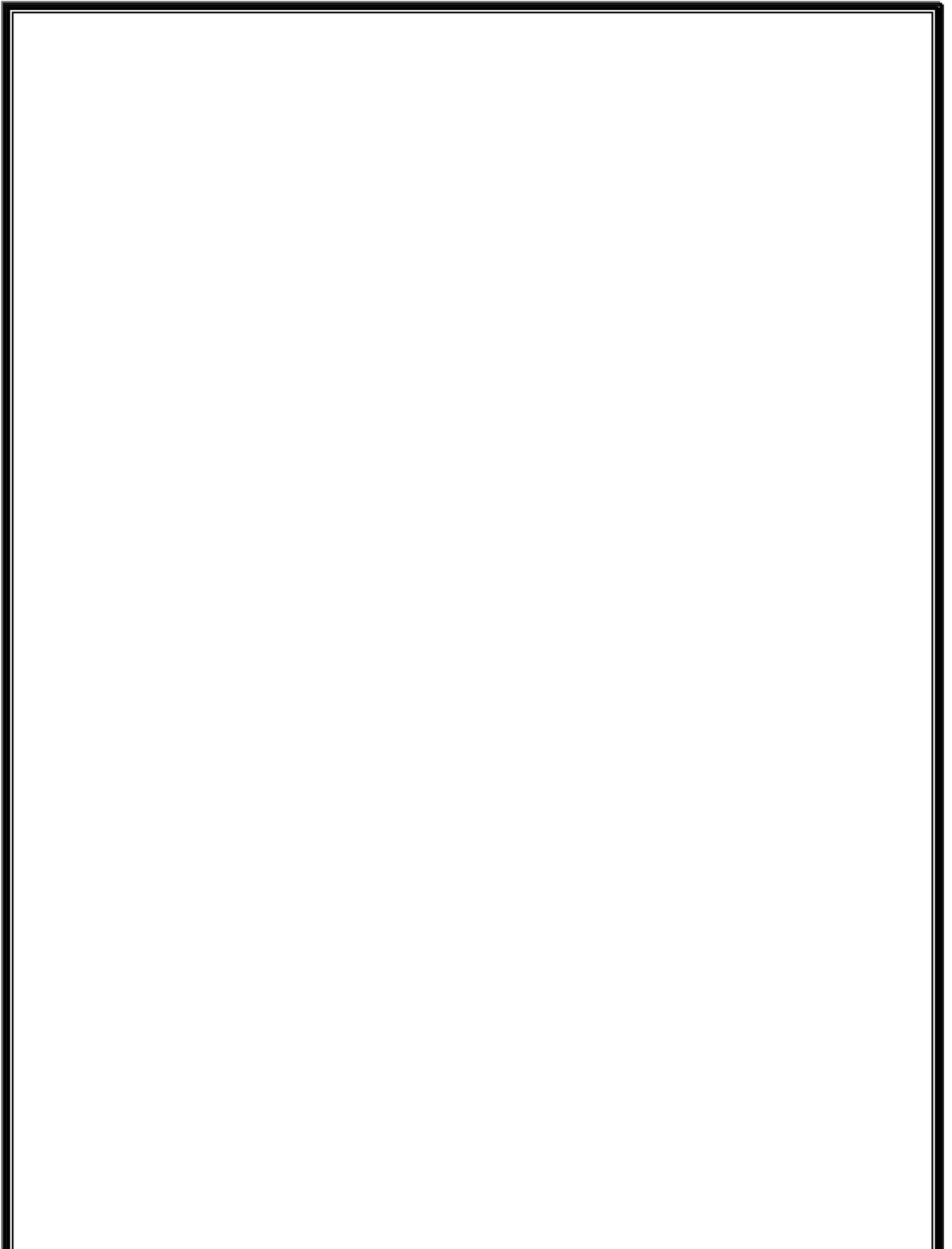


(. . - 3)

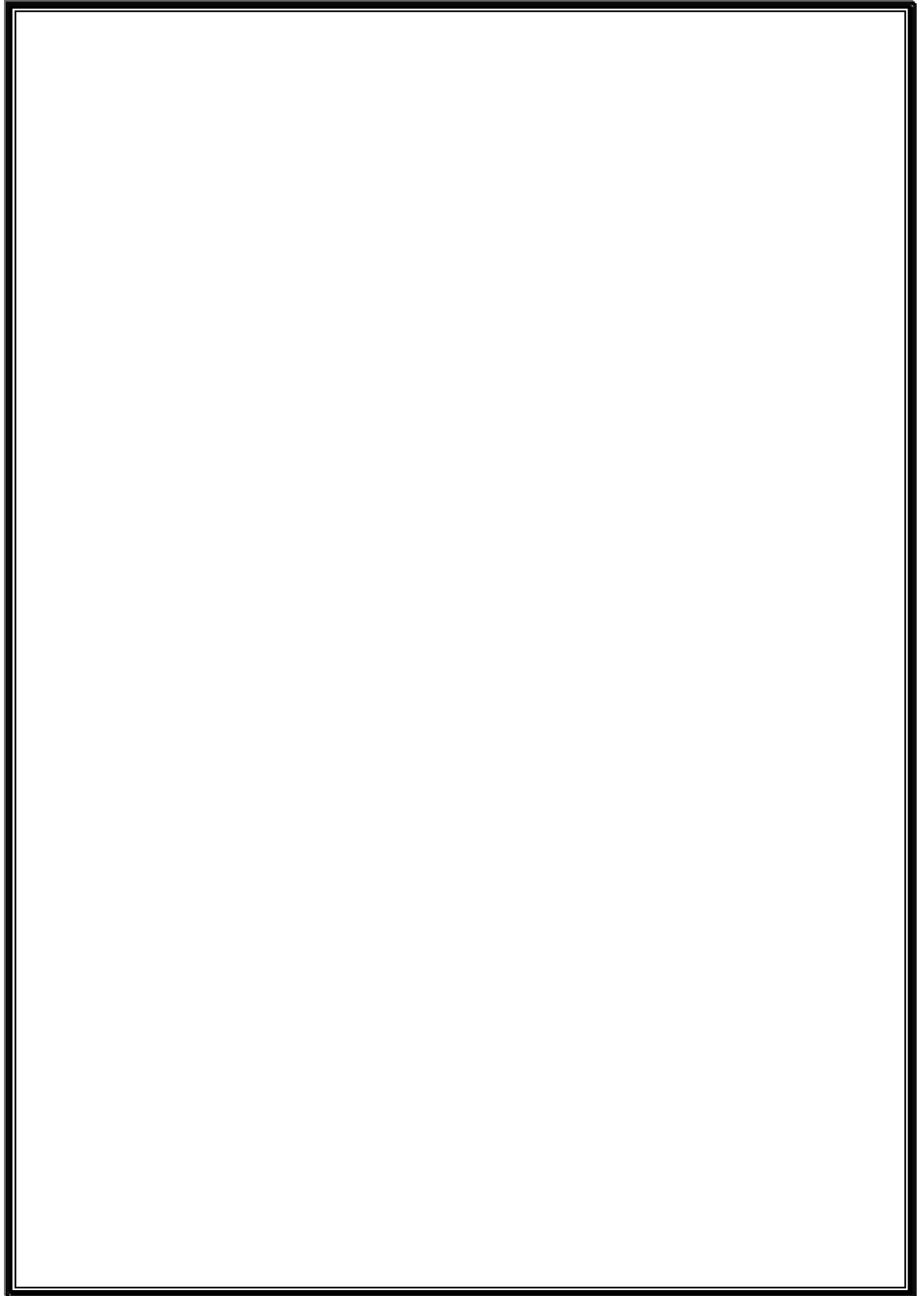


(. . -)





•



.. () .. ()

..

() ..
..2548
() ..

2 (.. -)

)

2 (.. -

	1 - 24
(. . . -)	25 - 35
	36 - 82
	83 - 127
	128 - 129

1.

1.1

7

89.5

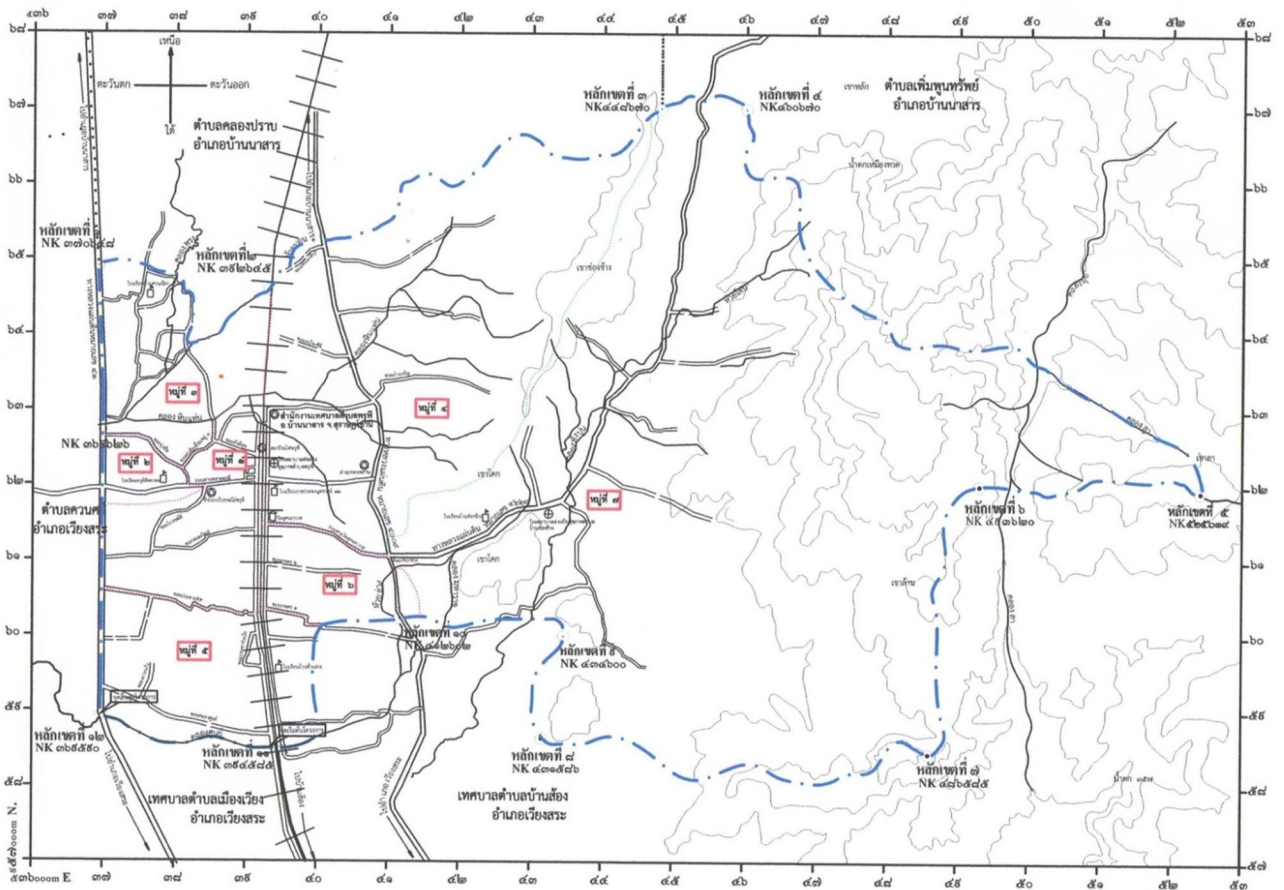
55,973.5

4

9

55

825



1.2

1.3

2

1.4

75 %

25 %

1.5

-

1. /

7

2.

2

3.

2

1.

18

2.

1

3.

2

4.

7

5.

10

1.6

7

8

2. /

2.1

7

1

2

3

4

5

6

7

2.2

2

- 1
- 1
- 2
- 5
- 2
- 3
- 4
- 6
- 7

3.

3.1

2,739 2,937 68.83 / 1,259 5,676

1		788	828	1,616	649
2		167	180	347	188
3		319	349	668	227
4		342	359	701	279
5		382	147	809	308
6		120	153	276	98
7		615	649	1,271	402
		2,733	2,939	5,682	2,151

(. 2561)

3.2

	()	()	()	
	650	620	1,282	18
	1,716	2,429	4,827	18-60
	394	529	923	60

(. 2561)

4.

4.1

99
9

4

6-14
50%

100

15-60

1.

2

-
-

2.

2

-
-

3.

12

1

-
-

4.

1

-
-

5.

2

-
-

6.

1

-
-

7.

/

1

4.2.

- -

1.

2

2.

2

3.

1

4.

7

5.

125

6.

100



4.3 _____

4.4 _____

4.5 _____

- 1.
- 2.
- 3.

5.

5.1 _____

- 1) - , (-)
- , , ()
- 2) - 4009 (-)
- 4229 (-)
- 41 ()
- 12
- 12
- / 3

5.2 _____

7 100

1.	1	640
2.	2	185
3.	3	223
4.	4	271
5.	5	300
6.	6	97
7.	7	395

5.3 _____

7

80

7

- 1. 18
- 2. 1
- 3. 2
- 4. 10

5.4 _____

/

55

1

6.

6.1 _____

70%

5%

/

5%

20%

6.2 _____

6.3 _____

2

5

6.4 _____

-

2

-

5

-

10

6.5 _____

8

6.6 _____

4

6.7 _____

-

1.

/

52

2.

7

- | | | | |
|-----|---|--|----|
| 3. | | | 10 |
| 4. | / | | 6 |
| 5. | / | | 8 |
| 6. | | | 2 |
| 7. | , | | 14 |
| 8. | | | 1 |
| 9. | | | 2 |
| 10. | | | 3 |
| 11. | | | 2 |
| 12. | | | 1 |
| 13. | | | 1 |
| 14. | | | 2 |

- 3

1. 2.

3.

6.8

7. ()

7.1

-

7.2

- 1

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	259..... 1.366.....	..25..... /	..50..... /	..100..... /
	10..... 104.....	..3.000.. /	..1.500..... /	..30.000..... /
 / / /
 / / /
 / / /
	32..... 315.....	..3.000.. /	..2.000..... /	..45.000..... /
23) / / /
 / / /
 / / /
 / / /
24) / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	91..... 350.....	25 /	200 /	350 /
	9..... 80.....	600 /	1200 /	3000 /
 / / /
	42..... 150.....	3000 /	2000 /	45000 /
 / / /
	40..... 150.....	2000 /	8000 /	4000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	144 2895	25 /	50 /	100 /
	-	- /	- /	- /
	8 42	3000 /	1500 /	30000 /
	18 91	2000 /	8000 /	80000 /
	-	- /	- /	- /
	17 172	3000 /	2000 /	45000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	159 1.756	.25 /	.200 /	.350 /
	11 141	.600 /	.1200 /	.3000 /
	8 43	3000 /	1500 /	30000 /
	10 62	2000 /	8.000 /	80.000 /
	- - / / /
	31 297	3.000 /	2.000 /	45.000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /
 / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	150 1600	25 /	200 /	350 /
	20 500	600 /	1200 /	3000 /
	- -	- /	- /	- /
	10 80	2000 /	8000 /	80000 /
	- -	- /	- /	- /
	10 100	3000 /	2000 /	45000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	60 1300	25 /	50 /	100 /
	20 200	600 /	1200 /	3000 /
	- -	- /	- /	- /
	- /	- /	- /
	- -	- /	- /	- /
	8 50	2000 /	8000 /	4000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /

			(/)	(/)	(/)
2.1) / / /
 / / /
22)	195 3.500	25 /	- /	350 /
	- /	- /	- /
	15 40	3000 /	1.500 /	30000 /
	50 200	2000 /	8.000 /	80.000 /
	- /	- /	- /
	40 50	3000 /	2000 /	45.000 /
23) / / /
 / / /
 / / /
 / / /
24) / / /
 / / /

73
()

				()		
3.1)	-	-	-	-	-	-
3.2)						
1.						
p 2. /	2	15	611	50	579	7.99%
3.						
p 4. /	1	10	616	30	596	4.79 %
5.						
6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
1.						
2.						
3.						
4.	1	15	611	15	611	2.39
5.						
6. ()						
6.1)						
6.2)						
6.3)						

(2) 2

				()		
3.1)	-	-	-	-	-	-
3.2)						
1.						
p 2. /	2	20	162	20	162	89.01 %
p 3.	1	30	152	30	152	83.51 %
4. /						
5.						
6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
1.						
2.						
p 3.	1	10	172	10	172	94.50 %
4.						
5.						
6. ()						
6.1)						
6.2)						
6.3)						

(3) 3

-

				()		
3.1)	-					
3.2)						
1.						
2. /	2	30	109	30	109	21.58 %
3.	1	39	100	39	100	28.05 %
4. /						
5.						
6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
1.						
2.	-					
3.	-					
4.	-					
5.	-					
6. ()						
6.1)						
6.2)						
6.3)						

(4) 4

-

				()		
3.1)	-	ü				
3.2)						
p 1.						
p 2. /	1	-	124	-	124	100%
p 3.						
.. 4. /						
.. 5.						
.. 6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
.. 1.						
p 2.						
p 3.						
.. 4.	1	10	114	10	114	91.94%
.. 5.						
.. 6. ()						
6.1)						
6.2)						
6.3)						

(5) 5

				()		
3.1)	-	ü				
3.2)						
p 1.						
p 2. /	3	17	267	17	267	5.99%
p 3.	2	10	274	10	274	3.52%
p 4. /	1	5	279	5	279	1.76%
.. 5.						
.. 6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
.. 1.						
.. 2.						
.. 3.	2	5	279	5	279	1.76
p 4.	3	7	277	7	277	2.46
.. 5.	1	20	264	20	264	7.04
.. 6. ()						
6.1)						
6.2)						
6.3)						

(6) 6

			()			
3.1)	-	ü				
3.2)						
1.						
2. /	1	10	131	10	131	7.09%
3.						
4. /	2	5	136	5	136	3.55%
5.						
6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
1.						
2.						
3.						
4.	1	3	138	13	128	9.21%
5.						
6. ()						
6.1)						
6.2)						
6.3)						

(7) 7

-

				()		
3.1)	-	270				
3.2)						
p 1.						
p 2. /	2	150	230	150	230	53.57%
p 3.	1	200	180	200	180	47.37%
p 4. /						
.. 5.						
.. 6. ()						
6.1)						
6.2)						
6.3)						
3.3)						
.. 1.						
.. 2.	1	5	375	5	375	98.68%
p 3.	2	50	230	50	230	60.52%
p 4.						
.. 5.						
.. 6. ()						
6.1)						
6.2)						
6.3)						

7.4 ()

(1) 1

-

()

4.1						
4.2						
4.3 ()		300	326	300	326	47.92%
4.4 ()						
4.5						
4.6 ()						
4.6.1) ()						
4.6.2)						
4.6.3)						



(2) 2

- ()

4.1						
4.2						
4.3 ()		170	13	170	13	92.89%
4.4 ()						
4.5						
4.6 ()						
4.6.1) ().....						
4.6.2).....						
4.6.3).....						

(3) 3

- ()

4.1						
4.2						
4.3 ()		139	-	-	-	100%
4.4 ()						
4.5						
4.6 ()						
4.6.1) ().....						
4.6.2).....						
4.6.3).....						

(4) 4

- ()

4.1						
4.2						
4.3 ()		100	24	100	24	80.65%
4.4 ()						
4.5						
4.6 ()						
4.6.1) ().....						
4.6.2).....						
4.6.3).....						

(5) 5

- ()

4.1						
4.2						
4.3 ()		150	134	100	134	35.21%
4.4 ()						
4.5						
4.6 ()						
4.6.1).....						
4.6.2).....						
4.6.3).....						

(6) 6

- ()

4.1						
4.2						
4.3 ()		111	30	111	30	78.72%
4.4 ()						
4.5						
4.6 ()						
4.6.1).....						
4.6.2).....						
4.6.3).....						

(7) 7

- ()

4.1						
4.2						
4.3 ()	1	130	250	130	250	65.78%
4.4 ()						
4.5	2	180	200	200	180	47.37%
4.6 ()						
4.6.1).....						
4.6.2).....						
4.6.3).....						

8.

8.1

1

8.2

-

-

-

-

-

8.3

8.4

9.

9.1

9.2

9.3

7

9.4

2

(. .2557-2560)

1.

. . 2557 - 2560

1.1

(. . 2557 - 2561)

(. . 2559 - 2563)

(. .

2557 - 2559), (. . 2558-2560), (. . 2559-2562) (. . 2560-2563)

	. 2557				. 2558				. 2559				. 2560			
1.	20	9	415,000	259,833	21	13	1,564,259	206,508	23	13	1,052,800	147,826	16	12	1,081,000	-
2.	22	4	144,000	25,548	20	4	866,000	-	13	2	40,000	17,170	19	11	2,833,220	-
3.	21	8	393,000	294,942.95	24	13	548,000	175,958	25	7	345,000	-	17	6	280,000	-
4.	30	8	3,596,000	1,378,420	24	11	4,397,000	2,206,221	24	15	11,641,763	365,000	84	6	4,027,000	-
5.	16	3	215,000	150,468	18	11	841,370	421,487	19	5	508,400	126,686	15	7	8,034,600	-
6.	11	-	-	-	15	5	970,000	942,859	17	3	70,000	-	8	1	10,000	-

	. 2557				. 2558				. 2559				. 2560			
7.	11	3	170,000	127,123	6	6	149,000	95,380	6	4	225,000	14,650	6	5	95,000	-
8.	6	2	30,000	-	8	4	20,000	8,152	7	2	25,000	-	6	4	75,000	-
9.	16	3	278,000	102,587	18	10	759,000	323,733	22	6	2,622,100	13,015	15	5	298,600	-
	153	28	5,241,000	2,338,921.95	154	37	10,114,629	4,380,298	156	61	16,530,063	684,347	186	57	16,734,420	-

1.2

-

2557-2560

	2557	2557	2558	2558	2559	2559	2560	2560
1.	20	9	29	13	24	13	16	12
2.	17	4	37	4	21	2	31	11
3.	20	8	34	13			17	6
4.	22	8	73	11	58	15	88	6
5.	16	3	24	11	19	9	15	7
6.	11	-	21	5	19	3	9	1
7.	7	3	12	6	8	4	8	5
8.	6	2	9	4	6	2	6	4
9.	15	3	36	10	33	6	21	5
	134	40	275	77	221	61	221	57

-

2() (AEC)

(-)

(.)

()

-

(CBT)

(OTCP)

(. 2551)

2.

. .2557 - 2560

2.1 _____

. .2557 - 2560

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.

2.2 _____

-

3.

2557 - 2560

..

_____ .2557

_____)
)
)
)
)
)

_____)
)
)

()
)

)
)
)

/
/
/

()
)
)
)
)
)
)

_____ . .

_____) 1)

/

/) /
/) /

—)
)

—
()

)
/) /

)

) /

-

()
)

)

)

)

— . . —

—)

)

)
)

_____)

()

)

)

/

)

/

)

()

)

)

)

)

1.

1.1 20

()

(-)

"

"

"

"

0
(
(
(
(
(
(

.

(
(
(
(

()

()

()

.

()

()

-

-

-

()

(SMEs)

()

()

()

3.

()

()

()

0

()

.

()

()

()

()

()

.

()

()

()

()

()

()

.

()

()

()

()

()

()

()

(.)

)

.)

.)

.)

.)

.)

.)

.)

.)

.)

)

..

.)

.)

.)

.)

.)

.)

.)

.)

.)

.)

.)

.)

.)
.)
.)
.)
.)

1.2

12

12

11

12

" "

(Country Strategic Positioning)

(Trading and Service

Nation)

2.1

1.)

(1)

(2)

(GNP Per Capita)

.) 301,199

(8,859

12

2564

5.0
(GDP Per Capita)

317,051

(9,325

(3)

(4)

10.0

2.5

8.0 (

7.5

4.0)

2.)

(1)

(Socio-Economic

Security)

(2)

(3)

3.)

(1)

(2)

4.)

(1)

(2)

(3)

(4)

(5)

5.)

(1)

(2)

(3)

1.2.2

1.

(1.1)

(1.2)

(1.3)

(1.4)

(1.5)

/

2.)

(2.1)

2.2

(1)

(Accountability)

(2)

(3)

(4)

(23)

Hub)
(Academic Hub)

(Medical Service Hub)
(Product Hub)

(Wellness

(Health in All Policies)

(2.4)

)
3.1)

(3.2)

(1)

(3.2)

(2)

(3)

(3)

(Customized Welfare)
(Cost Sharing)
(3.3)

.

(3.4)

4)

(4.1)

(4.2)

(Green Logistics)

(4.3)

5)

(5.1)

(5.2)

ZeroWasteSociety

(5.3)

(Green Supply Chain/Green Value Chain)

(5.4)

(5.5)

(5.6)

(Climate Resilience City)

6)

(6.1)

(6.2)

(6.3)

(6.4)

(. . -)

(. . -)

(. . -) "

"

"

"

() 0 ()
() ()
() ()

(. . -)

)

)

)

SMEs

)

5)

()

()

()

()

()

()
0
()
()
()
()
)

(Government)

)

)

)

() () () ()

)

(SDGs)

(Post-ASEAN 2015)

Regional Comprehensive

Economic Partnerships (RCEP)

1.3 / /
(. . 2558-2561) (. . 2560)

“ ”

1.

- 2.
- 3.

1:

- 1.
- 2.

2:

- 1.

3:

(LogisticsHub)

- 1.

4:

- 1.
- 2.
- 3.

5:

- 1.
- 2.
- 3.

()

(. 2558-2561)

(. 2560)

1:	2.	1 (2/) 2 (1/) 3 (10/) 4. (palm oil yield 0.5/)	1. ()
	2.	1. 2. () 3. () 4.	1 (,)

2:	1.	1. (3/)	1. 2.
3: (LogisticsHub)	1.	1. (GPP) (1/)	1.
4:	1. 2.	1. (10/) 2. (1/) 1. (15) 2. 0-net .3 (3/) 3.	1.

	3.	1. (HA) (100) 3.2 (20)	1.
5:	1.	1. (0.01/) 2. (/) 80 : (80/)	1. (/
	2. ()	1. (0.05/)	1.
	3.	3.1 / 10/	1.

1.4

. .2559 - 2563 (. .2560)

"
"

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.

1.

- 2.
- 3.
- 4.
- 5.

- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.

13.

14.
15.

1
2
3
4

5
6

7
8
9

2.

2.1

"

"

2.2

1
2.
3.
4.
5.
6.
7.
8.
9.

23

1.
2.
3.

4.

5 .
6.

- 7.
- 8.
- 9.
- 10.
- 11.

2559-2560

24

- 1.
80
- 2.
- 3.
- 4.
- 5.
- 6.

(TOP)

- 7.
- 8.



9.

2.5 _____

-	2561	194
-	2562	129
-	2563	205
-	2564	119

2.6 _____

1.1

1.2

1.3

(AEC)

2 (

)
14

2.1

2.2

2.3

2.4

2.5

3.1

(.)

3.2

3.3

3.4

3.5

3.6

4.1

4.

)

(

4.

4.

4.

4.

5.1

5.2

5.3

5.4

5.5

5.6

6.1

6.2

6.3

6.4

6.5

(CBT)

6.6

(TOP)

7.1

7.2

7.3

8.1

8.2

8.3

(. 2551)

.

9.1

9.2

9.3

27

"

"

28

1

1

4

2
2
4

(-)

3.
3

4

(.)

4
4

Hub)

(Logistics

5
5
4

6.
6

(OTCP)

7.

8.

4

9.

3.

3.1

SWOT

Mckinsey 7s Framework

sw

Strength

7

1.

(structure)

1)

2)

3)

2.

(Strategy)

1)

2)

3)

3.

(Systems)

1)

	2)		
	3)		Web site
LAN			
	4)		
	5)		
	6)		
	7)	()
	8)		
	9)		
	10)		
4			(STYLE)
	1)		
	2)		
	3)		
	4)		
5		(Staff)	
	1)		
	2)		
	3)		
	4)		
	5)		
	6)		
6.		(Skills)	
	1)		
	2)		
	3)		
	4)		
7.		(Shared value)	
	1)		
	2)		
	3)		
	4)	4	

- 7 (Weaknesses)
- 1. (Structure)
 - 1)
 - 2)
- 2. (Strategy)
 - 1)
- 3. (Systems)
 - 1) E-auction
 - 2)
 - 3)
 - 4)
- 4. (STYLE)
 - 1)
 - 2)
 - 3)
- 5. (Staff)
 - 1)
 - 2)
 - 3)
 - 4)
- 6. (Skills)
 - 1)
- 7. (Shared value)
 - 1) O,T
- (Opportunity)
 - 1)
 - 2)
 - 3)

4)

5)

6)

7)

8)

9)

10)

11)

12)

13)

14)

15)

16)

17)

18)

19)

20)

21)

22)

23)

24)

25)

26)

27)

28)

29)

/ /

,

/ /

- 30)
- 31)
- 32)
- 33)**
- 34)
- 35)**
- 36)
- 37)
- 38)

/ (Threats)

- 1)
- 2)

- 3)
- 4)
- 5)

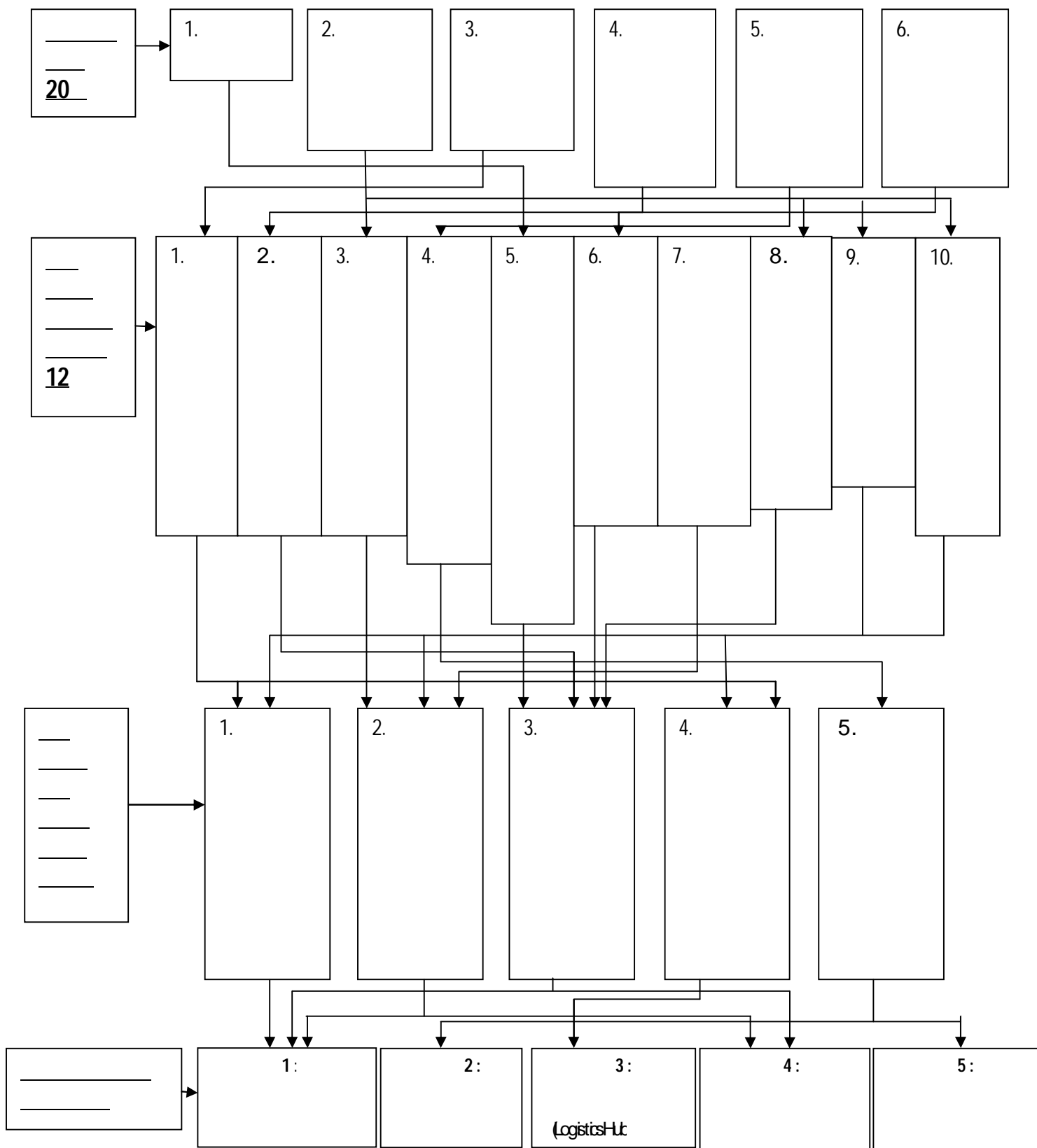
- 6)
- 7)
- 8)
- 9)
- 10)

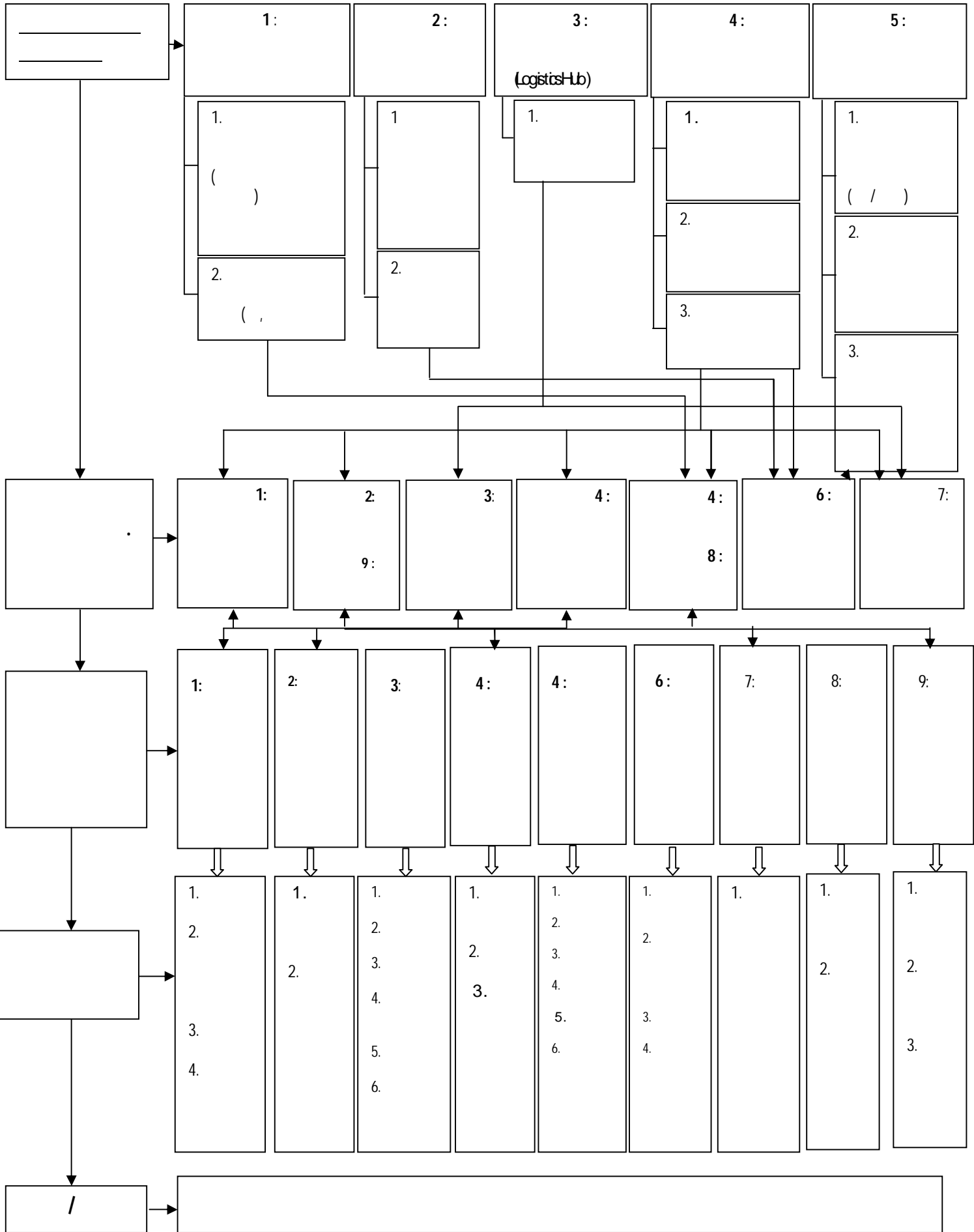
- 11)
- 12)
- 13)**
- 14)
- 15)
- 16)

/

3.3

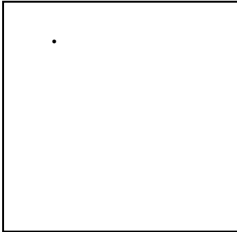
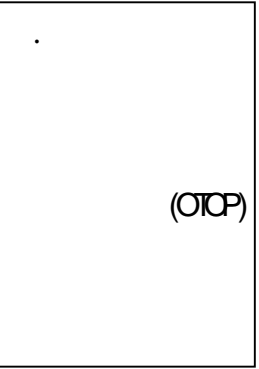
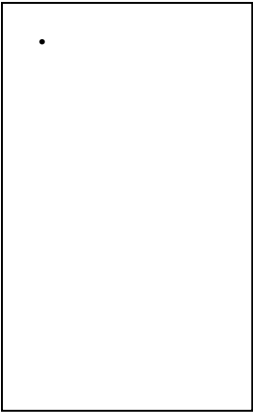
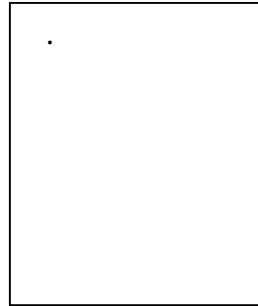
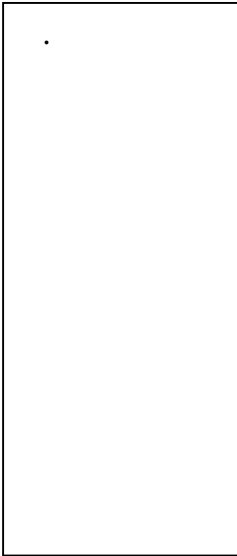
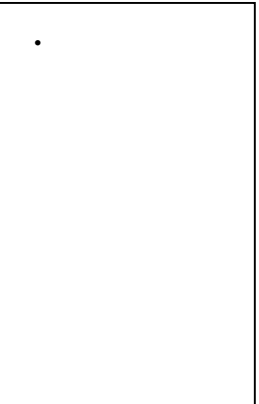
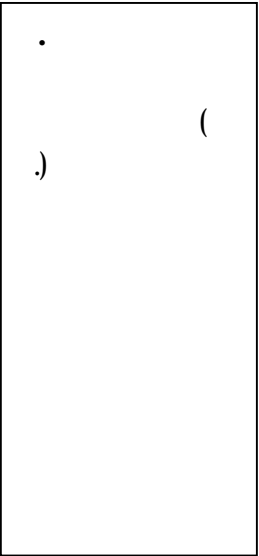
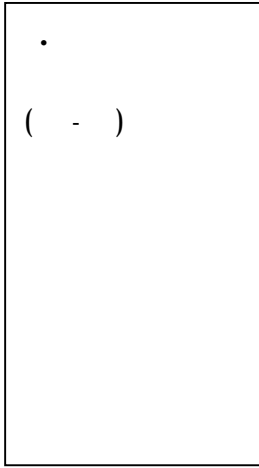
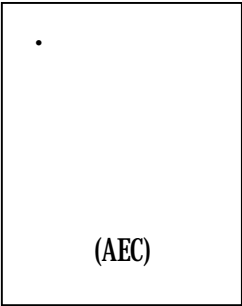
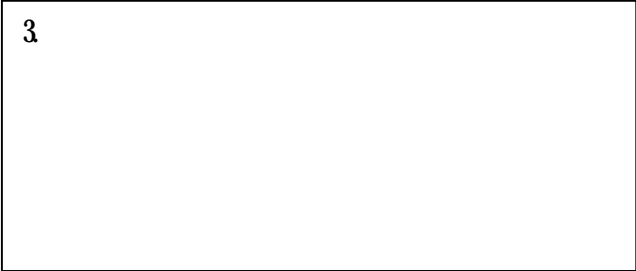
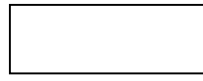
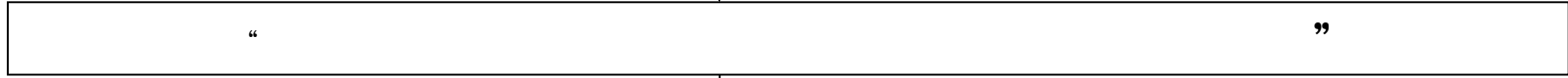
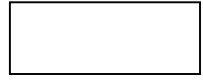
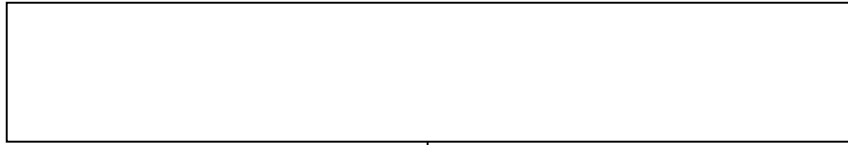
(. .2561-2564)





3.4

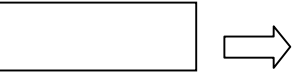
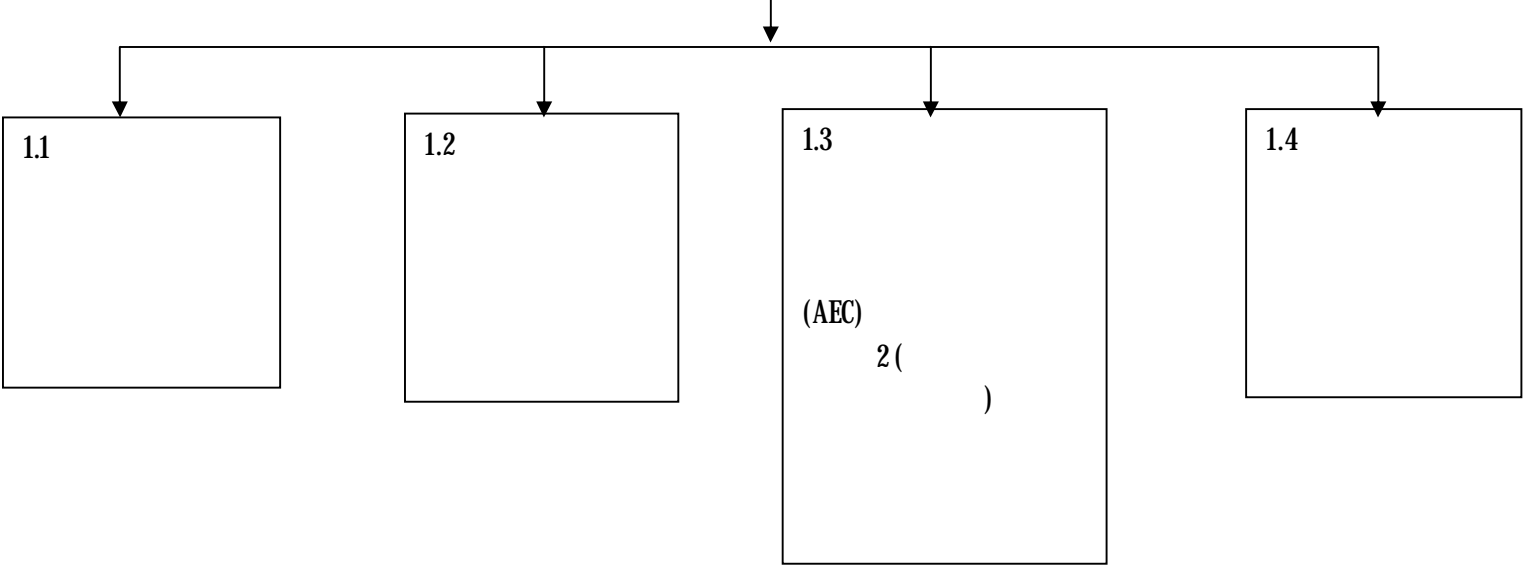
(strategicmap)



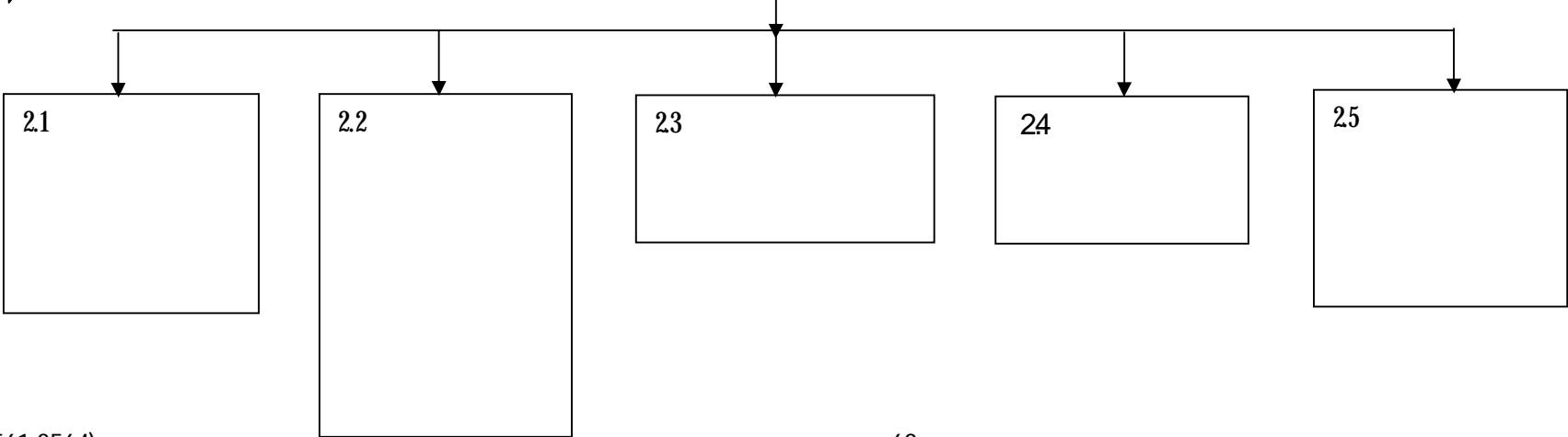
(. .2561-2564)



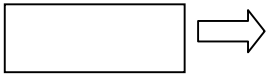
1.



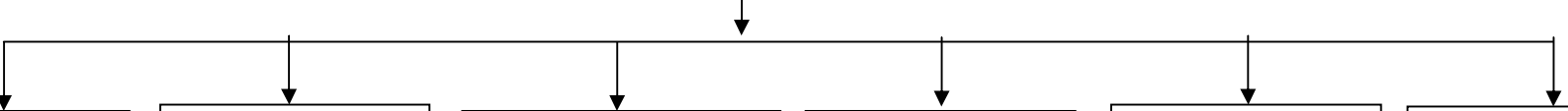
2.



(. 2561-2564)



3.



3.1
(.)

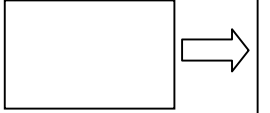
3.2

3.3

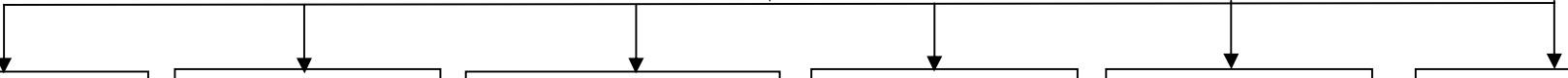
3.4

3.5

3.6



4.



4.1

4
()

4

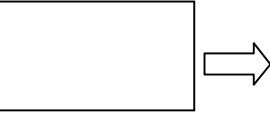
4

4

4

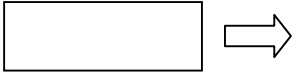
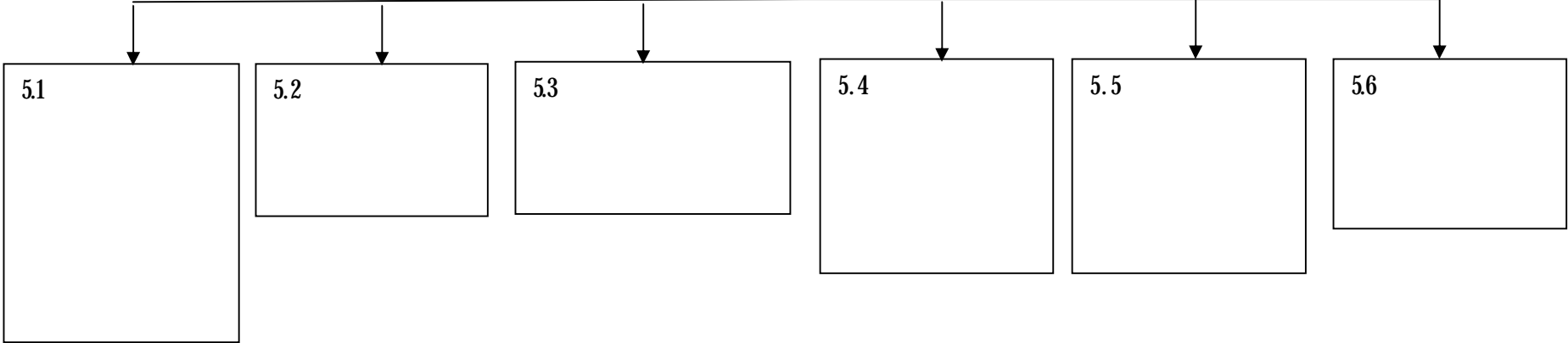
(. 2561-2564)

70

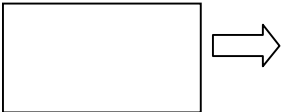
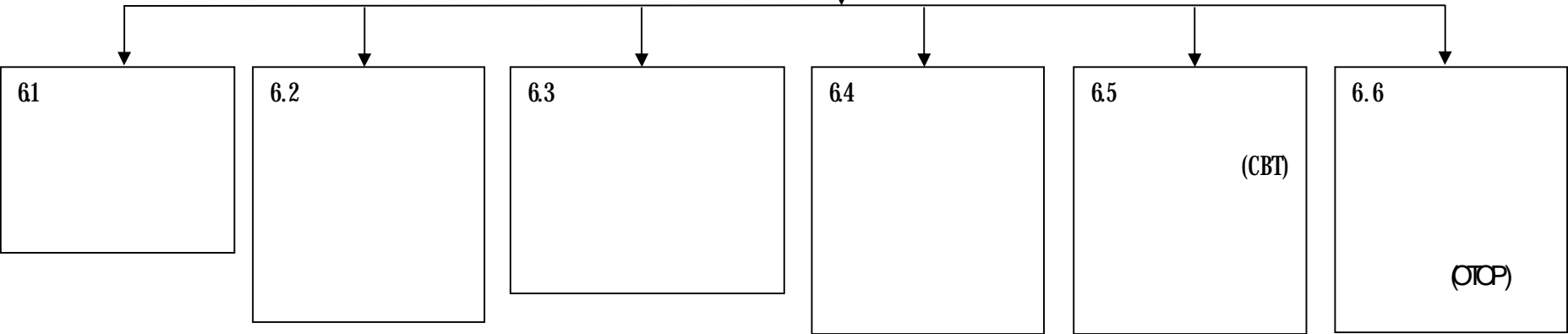


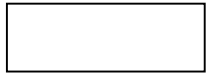


5.



6.



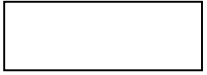
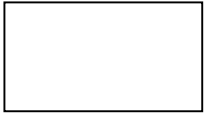


7.

7.1

7.2

7.3



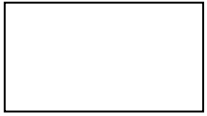
8.

8.1

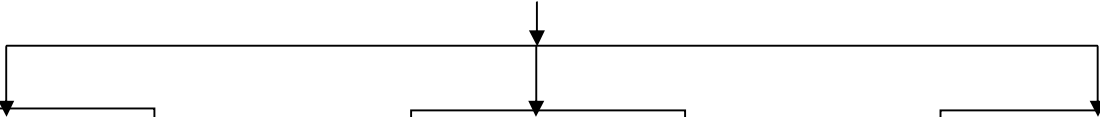
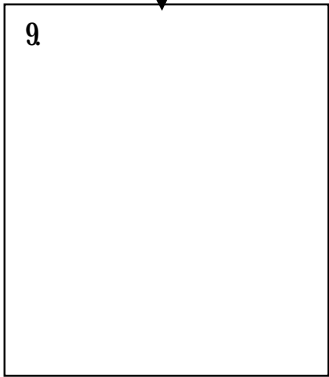
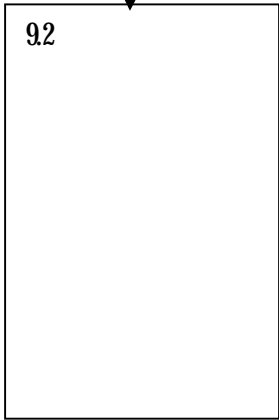
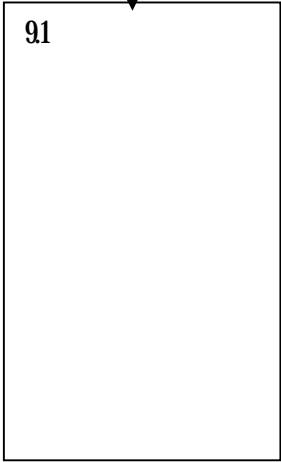
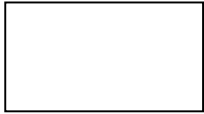
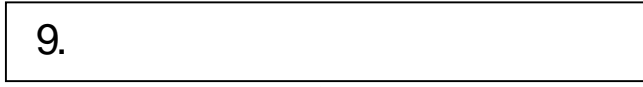
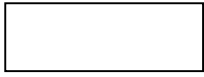
8.2

8.3
(.
2551)

.



(. .2561-2564)



3.5

1

.03

	.	.	-	/					/	.	/	
					61	62	63	64				
4			-	-	8	16	24	32	8	-	-	/
			-	80							-	
			-	-						-		

2

.03

	.	.		/							/		
					61	62	63	64					
4				-	6	12	36	48	6	-	-	.	
				-						-			
				-						-			

3

.03

	.	.		/							/		
					61	62	63	64					
4				-	6	12	36	48	6	-	-	/	/
				-						-			
				-						-			
				-						-			

4

.03

	.	.		/							/		
					61	62	63	64					
3				-	6	12	36	48	6	-	-		/
(Logistics Hub)				-									.

5

.03

	.	.) /						/		
					61	62	63	64				
4								6	-	-		
									-			
									-			

	.	.)	/					-	/		
				61	62	63	64					
	/		-					-				
			-					-				
			-					-				
			(OTOP)					(OTOP)				

7

.03

	.	.) /							/		
					61	62	63	64					
1													

8

.03

	.	.		/)							/		
					61	62	63	64					
		:											

	.	.) /							/		
					61	62	63	64					

(. .2561-2564)

4

			()					(KPI)		
				61 ()	62 ()	63 ()	64 ()			
1		-	- . 2 ..	0	21,000	21,000	21,000	. 2 /	- 2 70	/ ./ ..

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
2	100 %	-	-	-	-	30,000	50,000	80	-	- . - . - .
3	" "	-	-	-	-	30,000	50,000	80	-	- . - . -

4

5

2

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
4	(MERIT MAKER)	-	-	-	-	50,000	50,000	80	-	- .
		-							-	- .
		-							-	- .
		-							-	- .
		-							-	- .
		-							-	- .
		-							-	- .

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
5	(Community Based Disaster Risk Management : CBDRM)	(Community Based Disaster Risk Management : CBDRM)	- 7	- 1-	-	50,000	50,000	80	-	-

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
6			- . 30	-	-	50,000	50,000	80	- . - . - . - . - .	

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
7	()	-	1-7 12	-	-	240,000	240,000	80	-	- .

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
8		-	- 30	-	-	80,000	80,000	80	-	- .

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
9		-	-		-	100,000	100,000	80	-	- . - / / - / - .

4

2

5

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
10		-	- 50	-	-	30,000	30,000	80	-	- . - . - . - .
11		-	- 50	-	-	30,000	30,000	80	-	- . - .

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
12	/ /	-	- /		-	500,000	500,000	80	-	- .
		-	/ /						-	
			/ /							
			- / /							
			30							
			- / /							
			20							
			- /							
			20							
			- / /							
			20							

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
13		- -	- / /		-	300,000	300,000	80	- -	- .
14		- -	- /		-	1,000,000	1,000,000	80	- -	- .

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
15	/ / / / / / /	-	- / / / /		-	500,000	500,000	-	-	- .
	- .		- .					1		

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
16	/ / 1- 7	-	- 1-7 70	-	-	50,000	50,000	- 1- 7 7	-	- .
17	- 4	-	- 4 4	-	-	100,000	100,000	80%	-	/ /

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
18	(. .)	-	- / / / / - / 30 - / / 20 - / 20 - / / 20	-	-	1,000,000	1,000,000	80	-	- . - . - . - .

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
			- / / / / - / -							

4

2

4

/

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
19		-	<ul style="list-style-type: none"> - 1 - 2 - 3 - 4 - 5 - 6 - 7 	-	-	500,000.-	500,000.-	100%		()
20		-	-	-	-	50,000.-	50,000.-	100%		(/THBS)

4

2

2

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
21	Application	-	-		-	100,000	100,000	80	-	- .
22	Zone (Smoking)	-	- (Smoking Zone)	-	-	70,000	70,000	/	-	- . /
		-						/	-	
		-						/	-	
		-						/	-	
		. . 2535								

4

2

2

.01

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
23	(5)	-	-	-	-	100,000	100,000	80	-	- . - . - . - . - . - .
		-	30 1						-	
		-							-	
			5							

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
24		-	-	-	33,000	33,000	33,000	100	-	/
		-	-						-	/
		-								

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
25		-	- 1 - 2	-		30,000	30,000	30	-	.
		-	/							
26		-	- 1-3	-		30,000	30,000	30	-	.
		-								

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
27		-	-	-	-	50,000	50,000	-	-	.
		-	/					20		
		/								
28		-	-			30,000	30,000	-	-	/ /
			7					35	35	.

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
29	() 1	-	2. 760 47P=0537975 UTM=0962236 47P=0537696 UTM=0961661		-	1,584,960	1,584,960	20	-	()
30	2	-	2 5.00 150 0.15 47P=0536874 UTM=0963046 47P=0536885 UTM=09663150	-		2,500,000	2,500,000	50	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
31	2 - 3 ()	-	2 - ()) 3 5 . 800 . 0.15 . 47P=0537818 UTM=0962233 47P=0538511 UTM=0962845	-	-	4,500,000	4,500,000	50	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
32	() 3	-	- () 3 5 1,730 0.05 47P=0537434 UTM=0963299 47P=0537562 UTM=0964799	-	6,500,000	6,500,000	-	50	-	()/ ()
33	() 1 41 5	--	- - 41 5 5.00 320 0.15 47P=0536447 UTM=0958981 47P=0538741 UTM=0958943	-	1,254,700	1,254,700	-	50	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
34	(2)		(2) 6 5 1,500 0.15 47P=0539260 UTM=0960325 47P=0540220 UTM=0960039			407,600	407,600	20	-	()
35	()		() 6 4 450 0.15 47P= 0539769 UTM= 0960823 47P= 0540914 UTM= 0960830			1,200,000	1,200,000	80	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
36		--	- 7 4 250 0.12 47P=0543693 UTM=0963300 47P=0543559 UTM=0963341	-	-	250,000	250,000	80	-	()
37		--	- 7 1 400 0.10 47P=0543582 UTM=0963461 47P=0543427 UTM=0963282		-	150,000-	150,000 -	80	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
38		--	- 7 1 400 0.10 47P=0544421 UTM=0964312 47P=0544286 UTM=0964305	-		150,000	3,120,000	80	-	()
39		--	- 7 3 200 0.15 47P=0543565 UTM=0962960 47P=0543468 UTM=0962993	-		650,000	3,120,000	80	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
40	6	-	6 3 200 0.15 47P=0538946 UTM=0960380 47P=0539182 UTM=0960283			270,000	270,000	50	-	()
41		-	- 1.00 1.00 80 47P=0538935 UTM=0962400 47P= 0539002 UTM=0962396	-	350,000	350,000	-	50	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
42	- 12	-	- 12 0.50 0.75 285 47P=0538935 UTM=0962350 47P= 0538943 UTM=0962043	-		450,000	450,000	50	-	()
43	7	-	- 1.00 350 47P=0544186 UTM=0963352 47P=0544089 UTM=0963296	-		250,000	250,000	50	-	()

			()					(KPI)		
				61 ()	62 ()	63 ()	64 ()			
44		-	- - 4.00 0.12 280 0.50 47P=0539362 UTM=0963319 47P= 0539357 UTM=0963601	-	-	580,000	580,000	20	-	
45	4	-	4 5 1,500 0.15 47P= UTM= 47P= UTM=	-	4,703,800	-	-	40	-	()/

3

(LogisticsHub)

			()					(KPI)		
				61 ()	62 ()	63 ()	2564 ()			
46	2 - 3 () -	-	2 - 3 () - 5 . 550 . 0.15 . 47P=0537818 UTM=0962233 47P=0538511 UTM=0962845	-	1,109,500	-	1,109,500	50	-	()

4

4

5

5

			()					(KPI)				
				61 ()	62 ()	63 ()	2564 ()					
47	6	-	-	-	-	700,000	700,000	6	-	6	/	/
			6					70	70		/	/
			24								/	/
			1									

(. . 61- 64)

4

4

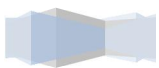
/

2

			()					(KPI)		
				2561 ()	2562 ()	2563 ()	2564 ()			
1		-		-	130,000	130,000	130,000	-	-	-
	(. . .)/	-	(. . .)/							-
	(. . .)							-		(. . .)/
		-	(. . .)						-	-
										(. . .)

4
1.

1					
2					
3					
4					
5					
6					



84

(. .2561 -2564)

83



(. . 61- 64)

	61		62		63		2564		4	
	()	()	()	()	()	()	()	()	()	
1										
1.1										
1.2										
2.										
2.1										
2.2										
3										
3.1	23									
	23									

.01

	61		62		63		2564		4	
		()		()		()		()		()
4.										
4.1										
4.2										
43										
6										
6.2										

	61		62		63		2564		4	
		()		()		()		()		()
8										
8.1										
8.2										
9.										
9.1										
9.2										
9.3										

5

1.

$$\dots \quad (\quad) \dots \quad (\quad) \dots$$

$$\dots / \quad (\dots \overset{0}{-} \dots) \quad (\quad) \dots$$

.

$$\dots \quad (\quad) \dots \quad (\quad) \dots$$

$$\dots / \quad (\dots - \dots) \quad (\quad) \dots$$

.

$$()$$

$$\dots \quad (\quad) \dots$$



/
(/
) /
()

e-plan (www.dla.go.th)

/
 /
.

.
.
.

)
)
) /
) /
)