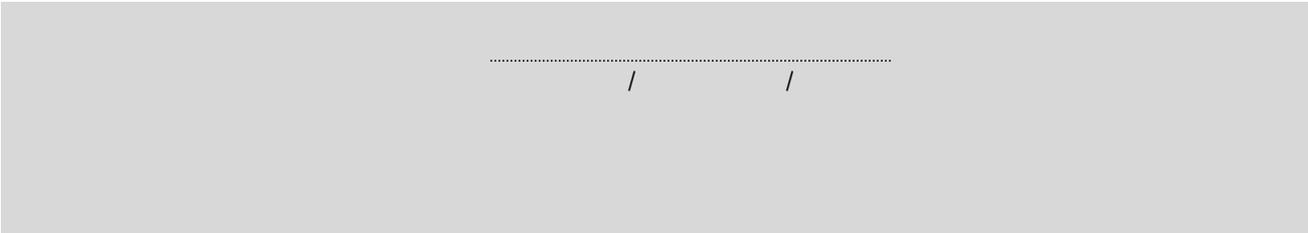


(مسئول مکاتبات)

·
:
)
(
○
○
○
○
○

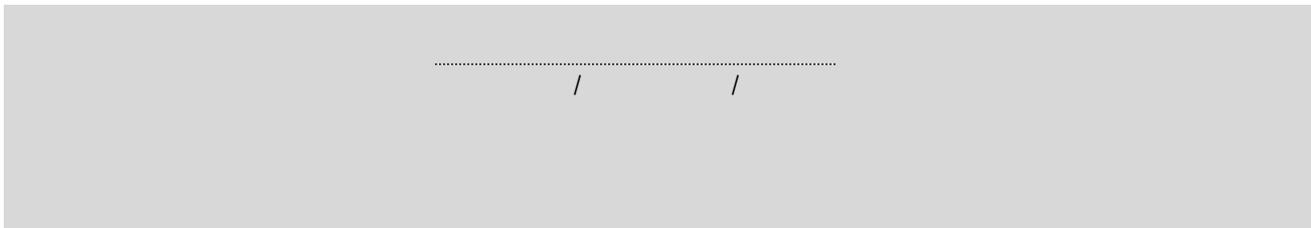
·
» :
.«
()

() .



(

()



() .

(

[]

.

« »

.

« »

:

.

...

.

.

) (

)

(

.....
/ /

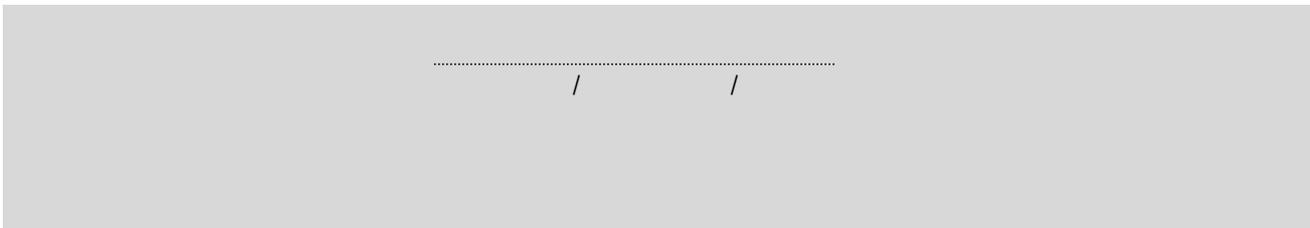
(

()

().

(

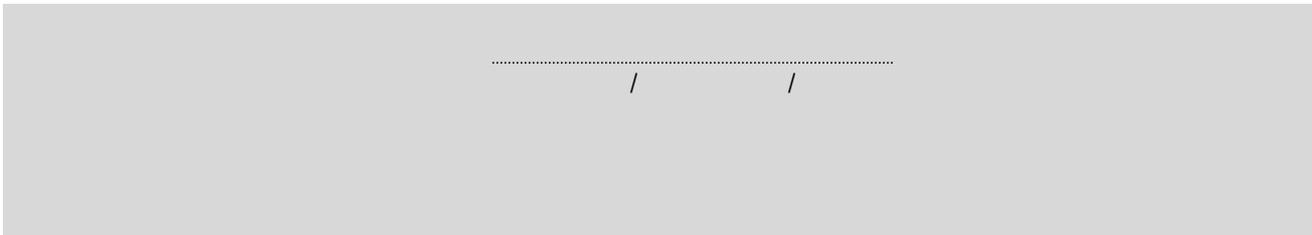
:



() .

) .

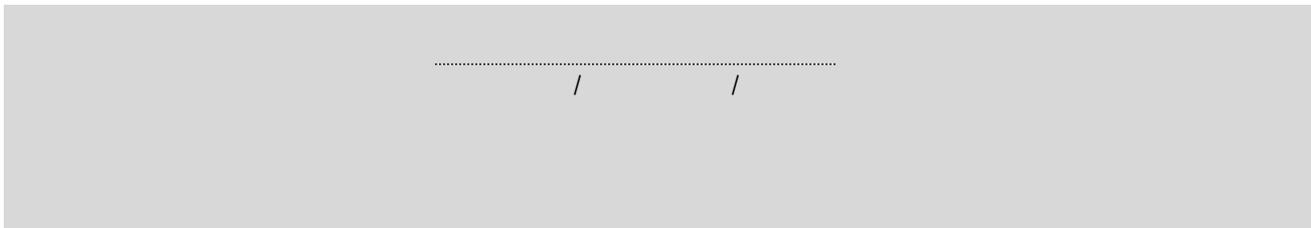
(



(R&D)

() ()

()



»

«

() .

() .

() .

« »

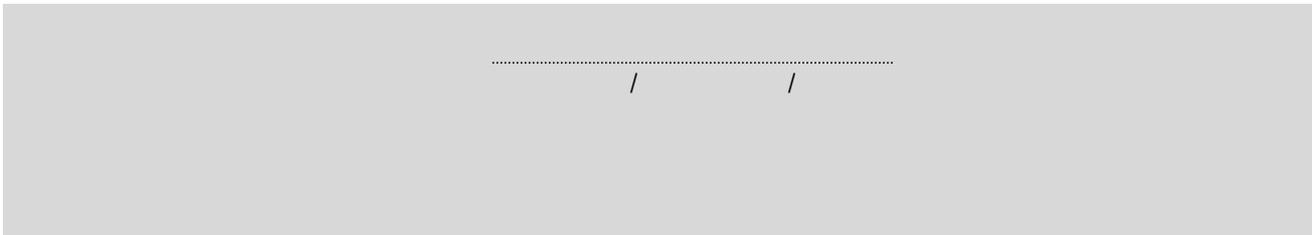
.....
/ /

(

(

(

() .

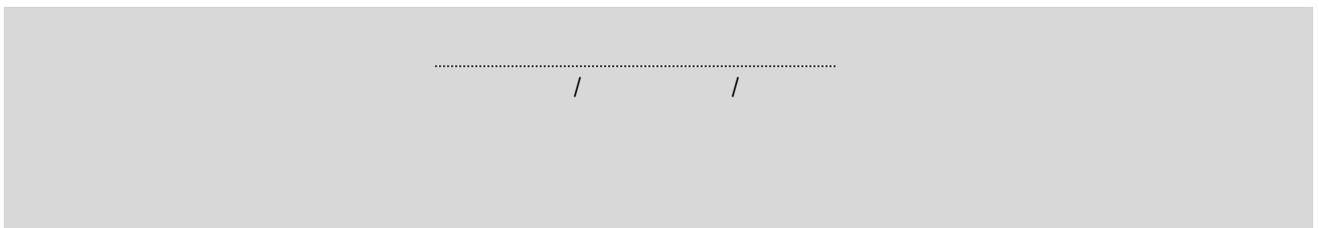


.

:

...	
... ...	
... ...	

():



(
(
(
(
(

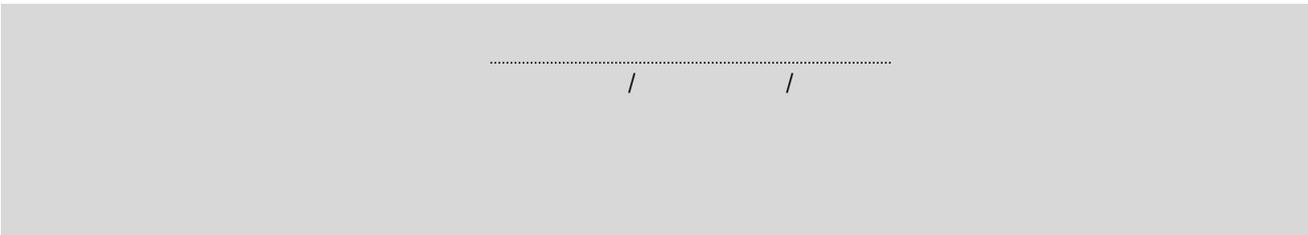
:

(
(

(

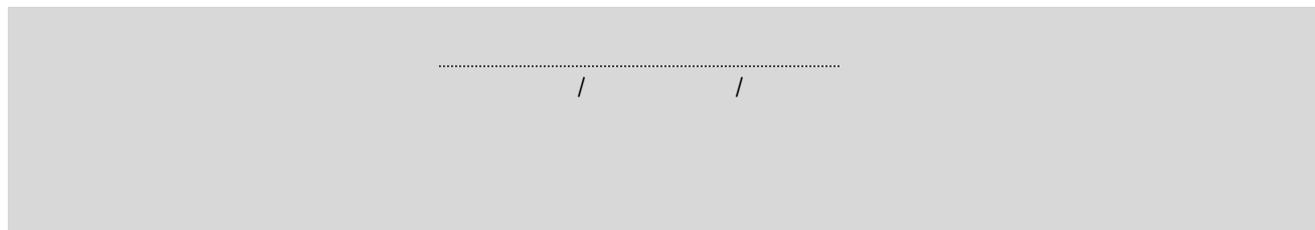
(
(

(



(

(

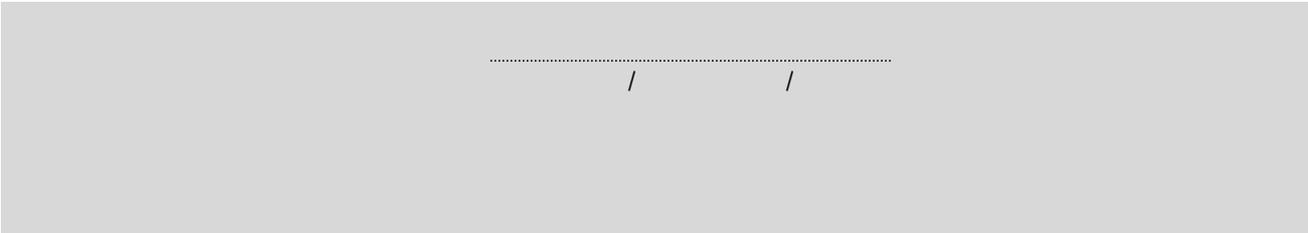


()

/

/

(0<C=0. 48<1)



:

17.72	(chi-square)	*	*	*	*
		-7.5	14.5	7	70.00
3	(d)	-7.5	14.5	7	75.00
		11.5	14.5	26	80.00
0.000	(asyp. sing)	3.5	14.5	18	90.00
		= x ² α,df		58	
0.48	C=(x ² α,df/ x ² α,df+n)^(1/2)				

()

/

/

(0<C=0.37<1)

.....
/ /

:

		*	*	*	*
9	(chi-square)	-6.5	14.5	8	45.00
3	(d)	-4.5	14.5	10	70.00
		7.5	14.5	22	80.00
0.029	(asyp. sing)	3.5	14.5	18	90.00
		= $\chi^2_{\alpha,df}$		58	
0.37	$C = (\chi^2_{\alpha,df} / \chi^2_{\alpha,df+n})^{1/2}$				

()

/

/

/

/

(0 < C = 0.45 < 1)

:

15	(chi-square)	*	*	*	*
		-4.6	11.6	7	30.00
4	(d)	-3.6	11.6	8	60.00
		-5.6	11.6	6	70.00
0.005	(asyp. sing)	4.4	11.6	16	80.00
		9.4	11.6	21	90.00
		= $\chi^2_{\alpha,df}$		58	
0.45	$C = (\chi^2_{\alpha,df} / \chi^2_{\alpha,df+n})^{1/2}$				

.....
/ /

()

/
/

($0 < C = 0.41 < 1$)

:

12	(chi-square)	*	*	*	*
		-4.6	11.6	7	40.00
4	(d)	-5.6	11.6	6	60.00
		3.4	11.6	15	70.00
0.019	(asyp. sing)	8.4	11.6	20	80.00
		-1.6	11.6	10	90.00
		$=x^2\alpha, df$		58	
0.41	$C = (x^2\alpha, df / x^2\alpha, df+n)^{1/2}$				

/ /

()

:

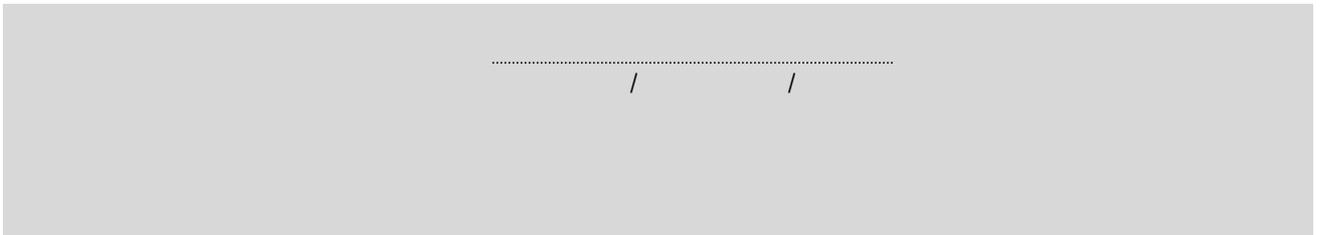
0.34	(chi-square)	-3.7	9.7	6	40.00
		-4.7	9.7	5	50.00
5	(d)	-.7	9.7	9	60.00
		-2.7	9.7	7	70.00
0.000	(asyp. sing)	16.3	9.7	26	80.00
		-4.7	9.7	5	90.00
		$=x^2_{\alpha,df}$		58	
0.61	$C=(x^2_{\alpha,df}/x^2_{\alpha,df+n})^{(1/2)}$				

/

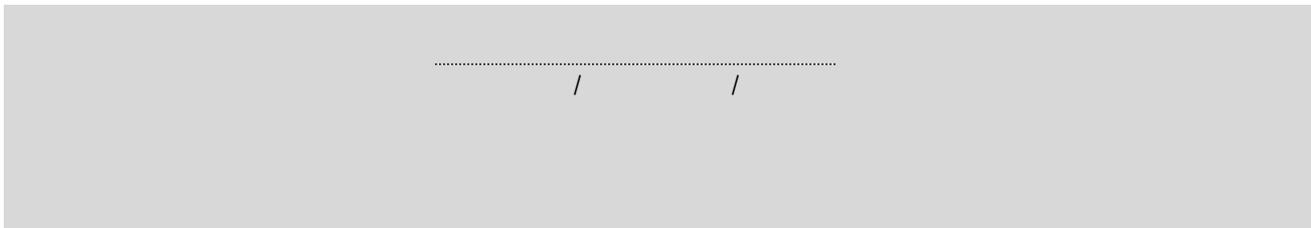
/

.....
/ /

(0<C=0. 61<1)



(
(
()
(
()
(
(
()
()



(

(

(

(

(

(

.....
/ /

(

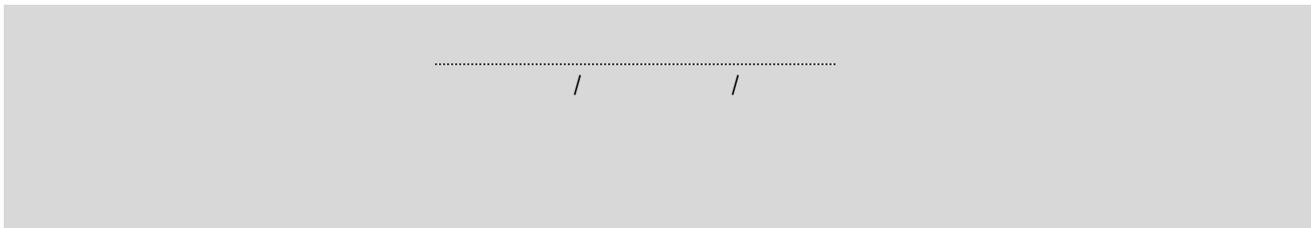
(

(

(

(

(



(

(

(

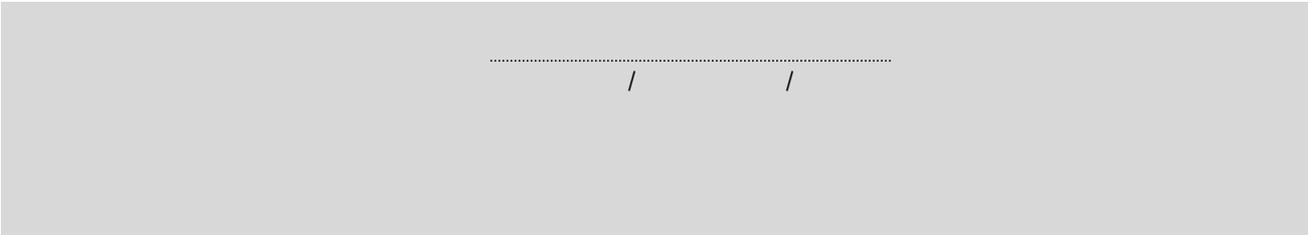
(

(

(

...

(



(

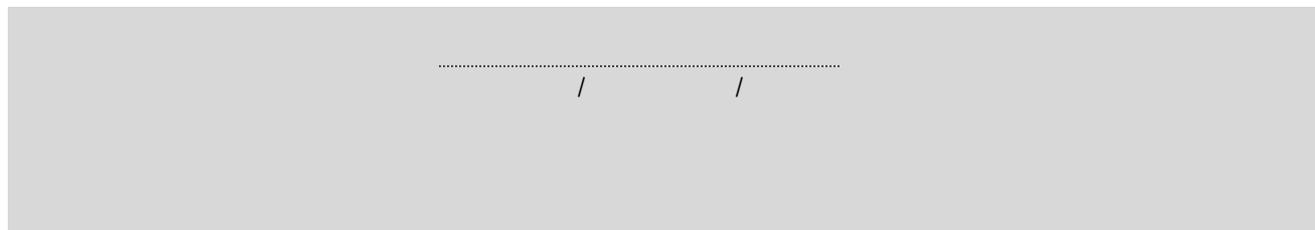
(

(

(

(

(



...

(

.

(

.

(

.

(

.

(

.

(

.

(

.

(

.....

/

/

(

(

(

(

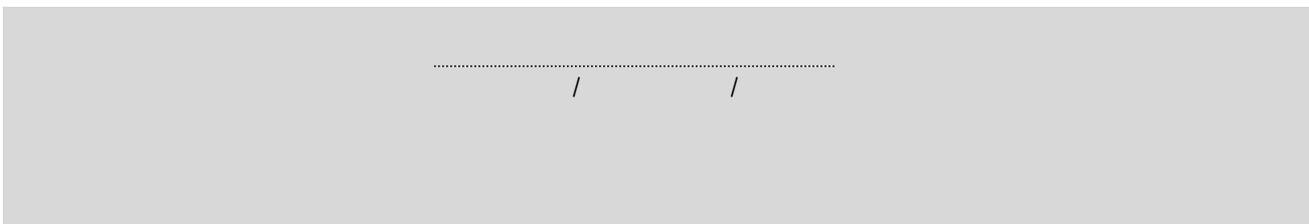
_____ .() . (

_____ .() . (

_____ .() . (

_____) .() . (

_____ .(



-
- . () . ()
:
- 6) A. portes and p. Landolt. (1996). The downside of social capital. The American prospect 26.
 - 7) Esman, Milton, and Norman uphoff. (1984). Locall organizations: Intermediaries in Rural Development Ithaca. NewYork: Cornell university press.
 - 8) Evans, peter. (1996). Government Action, social capital and Development: Reviewing the Evidence on snergly. World development 24(6): 119-32.
 - 9) Fukuyama, Francis. (1995). Trust: the social virtues and the creation of pros perity. New York: free press.
 - 10) Narayan, Deepa. (1999). Gender Inequity, poverty, and social capital Background paper prepared for the policy Research report on Gender and development. Washington, D.: World Band, development research group, C processes.
 - 11) Francis Fukuyama. (1999). social copitall and civil society conterence on second GENERAtion Reforne.

¹ suboptimal investment

² face to face interchange